STATE OF OREGON	COOS	58775	WELL I.D. LABEL# L	34030	
WATER SUPPLY WELL REPORT			START CARD#	1080548	
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	12/5/2	2025	ORIGINAL LOG#	coos 51649	•
(1) LAND OWNER Owner Well I.D. 2247				,	
First Name MICHAEL Last Name KEISER	•	(9) LOCATIO	ON OF WELL (legal de	escrintion)	
Company BANDON DUNES			Twp <u>27.00 S N/S</u>	-	U E/W/WA
Address 57744 ROUND LAKE DRIVE			1/4 of the SW		
City BANDON State OR Zip 97411		Toy Mon Number	1/4 of the 5W	1/4 Tax Lot 1200	<u>,                                      </u>
	Conversion		" or 43.20069332 " or -124.3904599	Lot	DMS or DD
Alteration (complete 2a & 10) Abandonmen	nt(complete 5a)	Lat°	" or <u>-124.3904599</u>	00	DMS or DD
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld		Street	t address of well Nea	arest address	DMS of DD
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			AKE DR., BANDON (OLD		
Material From To Amt sacks/lbs	$\vdash$	STATE ROOMS E	THE DR., DINODON (OLD	) III IC)	
Seal: Bentonite Chips 0 97 40 Sacks	ŀ				
(3) DRILL METHOD		(10) STATIC V	WATER LEVEL _		
Rotary Air Rotary Mud Cable Auger Cable M	ud	Existing Wall	Date / Pre-Alteration	SWL(psi) +	SWL(ft)
Reverse Rotary X Other WATER TRUCK		Completed We		++	
4) PROPOSED USE Domestic Irrigation Commu	nity.	completed we	Flowing Artesian?	Dry Hole?	
[4] PROPOSED USE Domestic Irrigation Commu Industrial/ Commercial Livestock Dewatering		****	• Ш		
		WATER BEARING	•	ter was first found	
ThermalInjectionOther		SWL Date	From To Est 1	Flow SWL(psi)	+ SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard	(Attach copy)				
Depth of Completed Well <u>96.66</u> ft.					
BORE HOLE SEAL	sacks/				
Dia From To Material From To	Amt 1bs				
10 0 96.66 Bentonite Chips 0 9  Calculated	30 S d 30				
Culculated					
Calculated	d	(11) WELL LC	OG Ground Elevation	n 124.17 FT	
Seal placement method: A B C D E Other: POUR FRO	OM SURFACE		Material	From	То
Backfill placed from ft. to ft. Material		Coos 58658 had a hol	le in the 10" steel casing	0	96.66
Filter pack from ft. to ft. Material	Size		ound level that needed to be	0	96.66
Explosives used: Type Amount			dug next to the casing	0	96.66
Seal Placement Begin Date 12/4/2025 Begin Time 11	00		the casing. The area around	0	96.66
5a) ABANDONMENT USING UNHYDRATED BENTO			up with a wire wheel & e a 10"x10"x.25" steel patch.	0	96.66 96.66
Proposed Amount Actual Amount	11112		l over the hole, the original	0	96.66
		<b>-</b>	ogl & the new bentonite seal	0	96.66
(6) CASING/LINER Mat.	Shoe	+/-4" around casing v	was brought up to land surface	0	96.66
C/L Dia + From To Gauge Type Wld Thrd S	Shoe Location	while backfilling the	excavation to land surface.	0	96.66
					+
Temp casing Yes Dia From+ To					
7) PERFORATIONS/SCREENS					
Perforations Method		Construction			
Screens Type Material		Begin Date 12/4/2	2025 Begin Time 10	00 End Date	12/4/2025
	f of Tele/				
Screen Liner Dia From To width length s	lots Pipe size	` ,	er Well Constructor Certific work I performed on the con		a alteration of
			this well is in compliance		
			lards. Materials used and inf		
			owledge and belief.	•	
		License Number	1759 Da	ite 12/5/2025	
8) WELL TESTS: Minimum testing time is 1 hour	_	_		-	
D 111 G. / D	Ouration	Signed CHRIST	TOPHER KERSEY (E-filed)		
Yield Drill Stem/ L Type of Test (gal/min) Drawdown Pump Depth	(hr)	(bonded) Water V	Well Constructor Certificati	on	
Type of Test (gal/min)		,	pility for the construction, de		or abandonme
			n this well during the construc		
			this time is in compliance		
Temperature °F Lab analysis Yes By		construction standa	ards. This report is true to the	e best of my knowled	lge and belief.
	ppm	License Number 1	1493 Dat	ite 12/5/2025	
Water quality concerns? Yes (describe below) TDS amount 0 Description Amou				12,5,2025	
			MACK SR (E-filed)		
		Drilling Company:	Bandon Well & Pump Co.	. (541) 347-7867 J	
		<u> </u>			

Amended 12/12/2025

Page 1 of 3

WELL I.D. LABEL# L $_{34030}$ 

											12/	5/2	2025			ORI	[GIN	AL L	OG #	COO.	S	510	649		
2a) P	RE-A	LTERA	TION	1									Water (			ncern									
Dia	+	From	To	Gauge	St	tl Plst	c Wl	d Thr	d				From	To	0		Ι	Descrip	ption			Amou	nt U	nits	,
10		88	96.66	0.250					]														_		-
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N	<b>I</b> aterial		Fro	m To	An	nt sacl	s/lbs	_																	
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			-					-				(1	10) STA	ATIC	C WA	TER	LE	VEL							_
5) DC	DE I	IOI E C	ONE	PDIICTI				1			_	Ι.	SWL Da	ite	Fron	n	То		Est	Flow	SWL	(psi)	+ s	WL(ft	_
			UNS	FRUCTI	ON	a.e.													-				$\vdash$		4
Dia	BORE I Fro			36		SE		æ	A		acks/	1							+				+		4
Dia	110			Material		Fro	m	То	Ar	III.	lbs	1											+		┪
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			$\dashv$ $\vdash$			<u> </u>	Cal	culate	d			$\frac{1}{1}$	1) WE	LLI	LOG			_							_
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	From	To		Material		Siz	ze																		
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6) CA	SING	LINE	R								_	ΙĒ													
<i>0)</i> C11	DITTO					Mat.						1 -													
C/L	Dia	+ Fr	om	To Ga	auge	Type	Wld	Thrd	Shoe	Sh	oe	1													
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7) PE	RFOI	RATIO	NS/SC	REENS								1													
		g/ Screen			Sc	rn/slot	Sl	ot	# of		ele/	11													
Screen	Liner	Dia	Froi	m To	V	vidth	leng	gth	slots	Pipe	size	:  [													
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<u></u>	7EX -	mra	3.55								_	-											+		—
(8) W	/ELL	TESTS		imum tes	ting								7	4 /	D	1									_
т	Type of	Test	Yield (gal/mi	d in ) Drav	vdown	Drill Pump	Stem	⊬ D th	uration (hr)	l		[	Comme	nts/l	Kema	ırks									
1	JPC OI	1031	(gai/mi			1 41111	, Бер		(-11)																
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## STATE OF OREGON WELL LOCATION MAP

Oregon Water Resources Department

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



LOCATION OF WELL

Longitude: -124.39045999

Township/Range/Section/Quarter-Quarter Section:

This map is supplemental to the WATER SUPPLY WELL REPORT

WM 27S 14W 29 NESW

Address of Well:

57744 ROUND LAKE DR., BANDON (OLD MAC)

Well Label: L34030

Well Log: COOS 58775

Printed: December 12, 2025

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

Generated by OWRD

