STATE OF OREGON	BAK	E 53009	WELL I.D	. LABEL# I	153452	
WATER SUPPLY WELL REPORT			STAR	T CARD#	1073918	
(as required by ORS 537.545 & 537.765 and OAR 690-	205-0210) <b>7/1</b> 3	1/2024	ORIGIN.	AL LOG#		
(1) LAND OWNER Owner Well I.D.						
First Name KYLE Last Name ROWL	AND	(9) LOCAT	ION OF WE	LL (legal d	lescription)	
Company				_	_	0 E E/W WM
Address 12832 BULGER FLAT LANE	07922				1/4 Tax Lot _	
City HAINES State OR Zi  2) TYPE OF WORK New Well Deepen	p 97833 ing Conversion					
2) TYPE OF WORK X New Wen Deepen	Conversion	Lat	' " OI	r 44.95176055	Lot	DMS or DD
Alteration (complete 2a & 10) A	Abandonment(complete 5a	) Long	" OI	-118.078426	566	DMS or DD
Dia + From To Gauge Stl Pls	tc Wld Thrd	● Str	eet address of we	ell Ne	arest address	
Casing:		12832 BULGE	R FLAT			
Material From To Amt sac	ks/lbs					
Seal:		(10) STATIO	C WATER L	EVEL		
(3) DRILL METHOD  Rotary Air Rotary Mud Cable Auger	Calda Mad	(10) STATIC	WAIEKL	EVEL Date	SWL(psi)	+ SWL(ft)
	Cable Mud	Existing Wo	ell / Pre-Alteration		S W E(psi)	- SWE(II)
Reverse Rotary Other		Completed		7/3/2024		75
(4) PROPOSED USE Domestic X Irrigation	Community		Flowing A	Artesian?	Dry Hole?	
Industrial/ Commericial Livestock Dewatering	2	WATER BEARI	NG ZONES	Depth wa	ater was first foun	d 120.00
Thermal Injection Other		SWL Date	From	=	Flow SWL(psi)	
(5) BORE HOLE CONSTRUCTION Specia	l Standard (Attach cop	v) 6/24/2024				
Depth of Completed Well 815.00 ft.		y) 6/24/2024 7/1/2024	339	363	15	75
BORE HOLE SEA	AL sack		402	411	8	75
Dia From To Material From			488		10	75
15 0 55 Bentonite 0	40 60 S	7/2/2024	521	633	8	75
12 55 205	Calculated 30		321	033	0	
10 205 815 Cement with 3% Benton 40	55   17   S   Calculated   8	(11) WELL I	LOG Gr	ound Elevatio	n 4253.05 FT	
Seal placement method A B B C D E Ot			Material	ound Lievatio	From	To
Backfill placed from 185 ft. to 205 ft. Mate	rial Cement	SOIL	Wateriai		0	2
Filter pack from ft. to ft. Material	Size	BROWN CLAY	, GRAVEL		2	12
Explosives used: Type Am		DECOMPOSEI	O GRANITE, BR	OWN	12	43
Seal Placement Begin Date 6/25/2024 Begin	Time 15 00		O GRANITE, TA		43	75
			O GRANITE, BR		75	91
5a) ABANDONMENT USING UNHYDRATED			O GRANITE, CR O GRANITE, TA		91	122
Proposed Amount Actual Amo	ount	_ I <del></del>	O GRANITE, TA		144	231
(6) CASING/LINER Mat.	Shoe		O GRANITE, BR		231	257
C/L Dia + From To Gauge Type V	Wld Thrd Shoe Location	DECOMPOSEI	O GRANITE, CR	EAM, HARD	257	285
C 10 X 1 205 0.25 ST		DECOMPOSEI	O GRANITE, TA		285	294
		11	O GRANITE, CR			339
			O GRANITE, TA		339 363	363 402
			O GRANITE, CR O GRANITE, BR		402	411
			O GRANITE, PIN		411	512
Temp casing $\times$ Yes Dia $\underline{16}$ From $+ \times \underline{1}$	To <u>15</u>		O GRANITE, PIN			521
7) PERFORATIONS/SCREENS	13		O GRANITE, CR		521	633
Perforations Method			O GRANITE, TA	N, SAND	633	747
	erial	Construction Begin Date 6/1	9/2024 Begir	Time 09	00 End I	Date 7/3/2024
Perf/ Casing/ Screen Scrn/slot	Slot # of Tele/			4 C 4'6'		
Screen Liner Dia From To width	length slots Pipe size	<u>~</u> I ` ′	ater Well Const			ening, alteration, or
						water supply well
						ed above are true to
			anowledge and be		•	
		License Numbe	r	D	ate	
8) WELL TESTS: Minimum testing time is 1 hour						
D "	ll Stem/ Duration	Signed				
Yield Drii Type of Test (gal/min) Drawdown Pum		(bonded) Wate	r Well Construc	tor Certificat	tion	
(gua min )	810 2	l ` ′				ion, or abandonme
						ted above. All wor
		performed duri	ng this time is	in compliance	e with Oregon	water supply we
Temperature 61 °F Lab analysis Yes By		_ construction star	ndards. This rep	ort is true to th	ne best of my know	wledge and belief.
Water quality concerns? Yes (describe below) TDS	amount 91 ppm	License Numbe	r_1775	Da	ate 7/11/2024	
From To Description	Amount Units	Signed				
			N ACQUISTAP			
		Drilling Compa	ny: <u>EARTH &amp;</u>	WAIER WO	INC.	
		!				

Page 1 of 3

Amended 7/16/2024

conti					W	ELI	L RI	EPOR	Т-			ŀ	BAKE
													<b>7/1</b> 1
2a) P	RE.												
Dia		+	F	rom	T	О	Gau	ige St	l Plstc	Wld 7	Γhrd		
	_	+						$\dashv \not \models$	Q	Н			
	$\dashv$	+						$\dashv \not\vdash$	$\longleftrightarrow$	Н	Н		
N	l Iater	ial			1	From		\_ To	Amt s	acks/lb	<u></u>		
					7	1011	· 		T	T T	7		
					╧								
5) BC	RE	Н	OI	LE C	ON	ST	RU	CTIO	N				
	BOR								;	SEAL			sacks/
Dia	I	ron	n	То			Mat	erial	I	From	To	Amt	lbs
	Т												
										Ċ	lculated		
	+										alculated		+
										T	incuration		
										C	alculated		$\Box$
											alculated		
	E	ıт	ED.	PAC	 v					٠.	arcurated		
	Fron		EK	To		ateria	al	Siz	e				
Г													
6) CA	STI	JC.	/T 1	NFI	<u> </u>								
) CA	, GII	10	, 121	111121	•				Mot				
C/L	Dia	ı	+	Fre	m	7	o.	Gaug	Mat. Type	Wld	Thrd S	Sl hoe Loo	noe etion
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$\dashv\vdash$				1					1	+	H		
										1 🖂	H		
7) <b>PE</b>	RF	OR	RA'	LIO	NS/	SCI	REE	NS					
Perf/	Cas	sing	/ S	creen					Scrn/sl	ot S	Slot 3	# of	Tele/
Screen	Lin	er		Dia		rom		To	width	lei	ngth s	lots P	ipe size
							+			_			
							+			+			
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	+				1		$\perp$						
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							+						

Drill Stem/ Duration
Drawdown Pump Depth (hr)

Yield (gal/min)

Type of Test

3009		TART CA			
)24		IARI CA IGINAL L		3918	
	ity Concern		00 #		
	Го	Descri	ption	Amou	unt Units
	C WATER				
WL Date	From	To	Est Flow	SWL(psi)	
/3/2024	760	815	5		75
					H
) WELL	IOC				
) WELL	Material			From	То
ECOMPOSI	ED GRANITE	E, CREAM		747	815
					_
				1	
				+	_
				<u>L</u>	
				-	
ne of person	n(s) who assist	ted with cons	struction and	l Trainee Lie	cense # / Help
Ass	sistant Name		Typ	be	. #
mments	/Remarks				
18 sacks o	/Remarks of cement with the cement will be ensure well to in permit of the cement with the cement of the cement will be ensured as a second control of the cement will be ensured as a second contro	I could onl	y access v	vbz's be	lo

#### **BAKE 53009**

### 7/11/2024

## Map of Hole

# 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: 44.95176055 Datum: WGS84

Longitude: -118.07842666

Township/Range/Section/Quarter-Quarter Section:

WM7.00S38.00E17SESE

Address of Well: 12832 BULGER FLAT Startcard: 1073918

Printed: July 9, 2024

DISCLAIMER: This map is intended to represent the approximate location the well. It is not intended to be construed as survey accurate in any manner.

Provided by well constructor

