STATE OF OREGON WATER SUPPLY WELL REPORT **JOSE 61444** 

WELL I.D. LABEL# L 146530
START CARD # 105653

		rage	1	OI	~
L	146536				
	1056584				

(as required by ORS 537.545 & 537.765 and OAR 690-	205-0210)	5/20/2022	2	ORIG	INAL LOG	#			
(1) LAND OWNER Owner Well I.D.	200 0210)								
First Name ANAHE Last Name ESTIG	ARRIBIA	(9) ]	(9) LOCATION OF WELL (legal description)						
Company		1 1	County JOSEPHINE Twp 35.00 S N/S Range 6.00 W E/W WM						
Address 3550 SHAN CREEK RD.					of the NW				
City GRANTS PASS State OR Zi	97527								
(2) TYPE OF WORK New Well Deepen		T -4	• • • • • • • • • • • • • • • • • • •		" or <u>42.4986</u>	0900		I	OMS or DD
Alteration (complete 2a & 10)	Abandonment(com	nplete 5a)			" or <u>-123.37</u>	795600		– T	OMS or DD
(2a) PRE-ALTERATION Dia + From To Gauge Stl Pls	te Wld Thrd	Long			f well				J.1.15 01 BB
Casing:		2950			S PASS OR	<u> </u>			
Material From To Amt sac	⊿ ∟ ∟ ∟ ks/lbs								
Seal:	105,105	<u> </u>						_	
(3) DRILL METHOD		(10)	STATIO	C WATER					
Rotary Air Rotary Mud Cable Auger	Cable Mud		7 1 1 337	11 / D A 1/		Date SV	WL(psi) +	S	WL(ft)
Reverse Rotary Other			Completed	ell / Pre-Alter				<u>├</u>	
(4) PROPOSED USE X Domestic Irrigation			Joinpieted		5/11/20 ng Artesian?	)22   Z Dr	0.5 X	Щ.	1.2
					_				
Industrial/Commericial Livestock Dewatering	g	<b>I</b>		NG ZONES	Dept		s first found _		0
Thermal Injection Other		- SW	/L Date	From	To	Est Flow	SWL(psi)	+	SWL(ft)
(5) BORE HOLE CONSTRUCTION Special	1 Standard (At	ttach copy) 5/1	1/2022	99	140	26	0.5	X	1.2
Depth of Completed Well 140.00 ft.	<u> </u>		1,2022		1.0			Ħ	1.2
BORE HOLE SEA	AL	sacks/						Ħ	
Dia From To Material Fro								Ħ	
10 0 18 Bentonite Chips 0	18 14							Ħ	
6 18 140	Calculated 8.2	22		1	!				
	Calculated	$\overline{(11)}$	WELL I	LOG	Ground Elev	ation 10	20.00		
How was seal placed: Method A B	, <u> </u>	E I		Material	Ground Elev	ation 102	From		To
X Other DRY POURED		- 1	WNCLAY	//SMALL GF	RAVFI		0	Т	9
Backfill placed from ft. to ft. Mater	rial				/EL/CRS SAI	ND	9	+	17
Filter pack from ft. to ft. Material					BLDERS/FINI		17	_	29
			Y CLAY				29	1	43
Explosives used: Yes Type Amoun			CLAY/MI	X GRAVEL	/BLDERS/CR	S SAND	43		62
(5a) ABANDONMENT USING UNHYDRATED	BENTONIT				L/FINE SAN	)	62	Ш.	99
Proposed Amount Actual Amo	ount	DEC	OMPOSEI	O GRANITE			99	┿	140
(6) CASING/LINER								+-	
Casing Liner Dia + From To Gau	ge Stl Plstc W							+	
<u>6</u> <u>X</u> 2 98 .25		¥						+	
	1891	$\perp$ $\mid$ $\mid$ $\mid$						1	
	<u> </u>	$\dashv$ $\vdash$ $\vdash$ $\vdash$							
	$-  \times \times  $	$\dashv$ $\vdash$ $\vdash$ $\vdash$						₩	
Share I bridge Montaids Others I cardi		┚ └┚ ╟ <u></u>						+-	
	on of shoe(s) 98							+	
Temp casing Yes Dia From +	To							+	
(7) PERFORATIONS/SCREENS								+	
Perforations Method		_  -					<u> </u>		
	erial	Date	Started 5	5/11/2022	C	ompleted	d 5/11/2022		
Perf/ Casing/ Screen Scrn/slot Screen Liner Dia From To width	Slot # of length slots	Tele/ pipe size (unb	onded) W	ater Well Co	nstructor Ce	rtification			
Screen Ellier Bla 140m 10 Width	length slots	pipe size	,		formed on th			ng, a	alteration, or
					is in compl				
		cons	truction sta	ndards. Mat	erials used an				
			-	nowledge an	d belief.				
		Lice	nse Numbe	r 1945		Date 5	5/13/2022		
(8) WELL TESTS: Minimum testing time is 1 hour			1						
Pump Bailer • Air	Flowing Art	esian	JUST	IN SPLIETH	HOF (E-filed)				
Yield gal/min Drawdown Drill stem/Pump dep	oth Duration (hr)	) (bone	ded) Water	r Well Const	ructor Certif	ication			
26 98	1		ept respons	sibility for th	ne construction	n. deepeni	ng, alteration	. or	abandonmen
					during the cor				
		perfo	rmed duri	ng this time	is in compl	iance with	n Oregon wa	ater	supply wel
Temperature 56 °F Lab analysis Yes By		const	ruction star	ndards. This	report is true	to the best	of my knowle	edge	and belief.
Water quality concerns? Yes (describe below) TDS	amount 102	ppm Licer	se Numbe	r 1835		Date 5/2	.0/2022		
From To Description	Amount	Units							
				N GILL (E-f					
		Conta	act Info (or	otional) <u>Clou</u>	ser Drilling In	ic.			

## 5/20/2022

## 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: 42.49860900 Datum: WGS84

Longitude: -123.37795600

Township/Range/Section/Quarter-Quarter Section:

WM35.00S6.00W26SENW

Address of Well:

2950 MERLIN RD. GRANTS PASS OR 97526

Well Label: 146536

Printed: May 13, 2022

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

