STATE OF OREGON	LANE	79482	WELL I.D. LABEL#	L 135909	
WATER SUPPLY WELL REPORT			START CARD #	1073262	
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	4/5/2	2024	ORIGINAL LOG#	LANE 4428	
(1) LAND OWNER Owner Well I.D. 13TH & ELM					
First Name Last Name	`	(9) LOCAT	TON OF WELL (legal o	description)	
Company CITY OF JUNCTION CITY		County LANE	Twp_15.00 S N	J/S Range 4.00 W	E/W WM
Address 680 GREENWOOD			SE 1/4 of the NW		
City JUNCTION CITY State OR Zip 97448 2) TYPE OF WORK New Well Deepening Conver	reion	Tax Map Numb	per	Lot	
X Alteration (complete 2a & 10) Abandonment(com	anlata 5a)	Lat°_	oer" or _44.2252664	12	DMS or DD
(2a) PRE-ALTERATION	ipiete 3a)	Long°_	" or123.20060)147	DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd			reet address of well No	earest address	
Casing: 12 X 2 108 .375 • X		1325 ELM STI			
Material From To Amt sacks/lbs		JUNCTION CI	ITY, OR 97448		
Seal:		(10) STATI	C WATER LEVEL		
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud			Date		SWL(ft)
Reverse Rotary X Other NO DRILLING			ell / Pre-Alteration 12/30/199)3	17.9
		Completed			18
(4) PROPOSED USE Domestic Irrigation Community			Flowing Artesian?	Dry Hole?	
Industrial/Commericial Livestock Dewatering		WATER BEARI	ING ZONES Depth w	vater was first found	
Thermal Injection Other	-	SWL Date	From To Es	st Flow SWL(psi)	SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (At	ttach copy)				
Depth of Completed Well 253.00 ft.	uuen copj)				
BORE HOLE SEAL	sacks/				
Dia From To Material From To Am	nt lbs				
20 0 18.5					
16 18.5 70 Calculated 12 70 262	-				
Calculated		(11) WELL 1	LOG Ground Elevation	on	_
Seal placement method: A B C D E Other: TREMIED AND	D PUMPED		Material	From	To
Backfill placed from 253 ft. to 262 ft. Material CEMENT					
Filter pack from ft. to ft. Material Size					
Explosives used: Type Amount					
Seal Placement Begin Date 12/19/2023 Begin Time 09)				
(5a) ABANDONMENT USING UNHYDRATED BENTONIT	E				
Proposed Amount Actual Amount	~				
(6) CASING/LINER					
Casing Liner Dia + From To Gauge Stl Plstc W	/ld Thrd				
	$\Box \Box \Box$				
	4 14 1				
	$+ \vdash \mid$				
	J ∐				
Shoe Inside Outside Other Location of shoe(s)					
Temp casing Yes Dia From + To					
(7) PERFORATIONS/SCREENS					
Perforations Method	_	Construction	D : TI'	End Data	
Screens Type Material Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/	Begin Date 10	/30/2023 Begin Time 09	End Date	2/15/2024
	pipe size	` /	ater Well Constructor Certif		
		•	he work I performed on the c	, I c	,,
			of this well is in compliand and ards. Materials used and in		
			knowledge and belief.	mormation reported at	ove are true to
		License Numbe	•	Date	
(8) WELL TESTS: Minimum testing time is 1 hour			·		
• •	lacion	Signed			
		(bonded) Wate	er Well Constructor Certifica	ation	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	<i>)</i>	` ′	asibility for the construction, of		or shandonmar
			d on this well during the constr		
		performed duri	ing this time is in complian	ice with Oregon water	er supply we
Temperature °F Lab analysis Yes By			andards. This report is true to t		
	mg/L	License Numbe	er ₁₅₇₈	Date 4/5/2024	
Water quality concerns? Yes (describe below) TDS amount 0 Prom To Description Amount					
	 				
	-+	Contact Info (o)	ptional)		

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Amended 4/9/2024

LANE 79482

WELL I.D. LABEL# L 143590

START CARD # 1073262

ORIGINAL LOG # LANE 4428

		F8-						4/5/202	24		ORIGIN	IAL LO	G# LANI	Е	4428	
2a) PR	RE-A	LTERA'	ΓΙΟΝ					Wa	ter Qua	lity Co	ncerns		<u> </u>			
Dia	+	From	To C	Gauge Stl	Plstc W	ld Thrd		Fro	m	То		Descript	tion	Am	ount	Units
10		105.5	262	.280												
	$\perp \sqcup$					\Box										
	╛Ц			[<u>ا</u> ا										
Ma	aterial		From	То	Amt sack	s/lbs										
											TER LE			ATT /		
5) BO	RE H	OLE C	ONSTRU	UCTION	<u> </u>			_sv	VL Date	Froi	n T	0	Est Flow	SWL(ps:	1) + 	SWL(ft)
		HOLE			SEA	AL		sacks/							+	
Dia	Fron		M	Iaterial	Fron											
								$ $ $ $							4	
						Calculat	ed								+	
			4 L			C-11-4	- 4									
			\dashv			Calculat	ea								41	
						Calcula	ted								+	
			4 📖			Calculat	ad	(11)	WELL	IOC						
		ED D C				Calcula	.eu		WELL	Mat				From		To
F	FIL I rom	ER PACI To	Material	Size	e					1,144						
	10111															
6) CAS	SING	/LINER														
Casii	ng Lin	er Dia	+ F	rom To	Gauge	Stl Pl	stc Wld 7	Γhrd							-+	
							$\neg \sqcap$									
Ŏ	Ŏ															
Q	9						$\supseteq \sqcup$									
\bowtie	$- \times$		 				\exists									
\bowtie	$\overline{}$						\forall									
Ŏ	Ŏ															
Q	Q						$\supseteq \square$									
\bigcirc	\cup															
7) PEF	RFOF	RATION	S/SCRE	EENS												
Perf/	Casing	g/ Screen			Scrn/slot	Slot	# of	Tele/								
Screen	Liner	Dia	From	То	width	length		pipe size								
								Nam	e of perso	n(s) who	assisted w	ith const	ruction and	Trainee I	License	# / Helpe
							+ +		_	sistant N			Тур			#
		<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>	-							-+	
(Q) 1X/I	ET T	TECTC.	Minim	ım tosti-	ng time is	1 hour										
					_				mments	/Rems	nrks					
Yield	gal/mi	n Drav	wdown	Drill ste	m/Pump de	pth D	uration (h	r) I			es allowing	for sand	intrusion. 1	lower sect	ion of	well was
								fille	ed with cer	ment to	stop sand in	trusion.	6 bags of c	ement use	ed plac	ed with a
										nd pump	ed into plac	e. Work	in conjuct	ion with a	well r	ehab
-								_ pro	ject.							

STATE OF OREGON WELL LOCATION MAP

Oregon Water Resources Department

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



This map is supplemental to the WATER SUPPLY WELL REPORT

LOCATION OF WELL

Latitude: 44.22526642 Datum: WGS84

Longitude: -123.20060147

Township/Range/Section/Quarter-Quarter Section:

WM 15S 4W 32 SENW

Address of Well:
1325 ELM STREET

JUNCTION CITY, OR 97448

Well Label: L135909 Well Log: LANE 79482

Printed: April 9, 2024

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

