STATE OF OREGON		MARI	[ <b>71038</b>	WELL I.D. LABEL#		
WATER SUPPLY WELL REI	PORT			START CARD #	<sup>‡</sup> 1050343	
(as required by ORS 537.545 & 53	87 765 and OAR 690-205-0210)	10/31	/2023	ORIGINAL LOG #	ŧ	
) LAND OWNER	Owner Well I.D.					
	Last Name			ION OF WELL (legal	description)	
CITY OF SALEM PUBLIC W						
ddress 555 LIBERTY STREET SE R	ROOM 325			$\frac{1}{1} \frac{1}{4} \frac{1}{5} \frac{1}{4} \frac{1}{5} \frac{1}$		
tity SALEM Sta	ate OR Zip 97301		Sec <u>15</u>	$\frac{SW}{1/4}$ of the <u>NE</u>	_ 1/4 Tax L0	400
) TYPE OF WORK $\mathbf{X}^{\mathrm{Ne}}$		Conversion		er or _44.790122	Lot	DMS or DD
	mplete 2a & 10) Abandonmer	nt(complete 5a)		or <u></u> ' or <u></u> ' or <u></u>	5100	DMS or DD DMS or DD
a) <b>PRE-ALTERATION</b> Dia + From To	Gauge Stl Plstc Wld Th	h		eet address of well		
Casing:				ND SOUTH OFF HYWY 27		
Material From	To Amt sacks/lbs					
Seal:						
) DRILL METHOD			(10) STATI(	C WATER LEVEL		
Rotary Air Rotary Mud		Iud	Existing We	Da ell / Pre-Alteration	te SWL(psi)	+ SWL(ft)
Reverse Rotary X Other <u>CL</u>	MSHELOL/HORZ-DRIL		Completed		3	10
) PROPOSED USE Don	nestic Irrigation X Commu	inity	<u> </u>	Flowing Artesian?		
	estock Dewatering	-	WATER BEARI	с <u></u>	water was first fo	
	er <u>RANNEY COLLECTOR W</u>		SWL Date			
				From To E	st flow SWL(p	osi) + SWL(ft)
BORE HOLE CONSTRUCT	I L	X (Attach copy)	2/10/2021	9 15		10
Depth of Completed Well <u>37.00</u>			5/6/2021	15 37		11
BORE HOLE Dia From To M	SEAL Material From To	sacks/ Amt lbs				
296 0 37 Ceme		2340 S	I	<u> </u>		
	Calculate		ʻ  L			
			(11) WELL I	06		
				Ofound Lievat		
Seal placement method A B				Material	From	
Backfill placed from ft. to				ELS COBBLES WTR 9 FT LES & RIVER ROCK WTR	0	
Filter pack from ft. to		Size		LLS & NIVER NUCK WIK		, 31
Explosives used: Type	Amount					
<ul> <li>Seal Placement Regin Date E/E/OO'</li> </ul>	21 Begin Time 11	100				
Seal Placement Begin Date 5/5/202		00				
a) ABANDONMENT USING	UNHYDRATED BENTO					
a) ABANDONMENT USING Proposed Amount						
a) ABANDONMENT USING Proposed Amount CASING/LINER	UNHYDRATED BENTO Actual Amount	DNITE				
a) ABANDONMENT USING Proposed Amount CASING/LINER Casing Liner Dia + F	UNHYDRATED BENTO Actual Amount	DNITE				
a) ABANDONMENT USING Proposed Amount CASING/LINER	UNHYDRATED BENTO Actual Amount	DNITE				
a) ABANDONMENT USING Proposed Amount CASING/LINER Casing Liner Dia + F	UNHYDRATED BENTO Actual Amount	DNITE				
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a) ABANDONMENT USING Proposed Amount CASING/LINER Casing Liner Dia + F 288 X 288 X Casing Liner Dia + F Shoe Inside Outside	UNHYDRATED BENTO Actual Amount					
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ABANDONMENT USING  Proposed Amount  CASING/LINER  Casing Liner Dia + F  288 X  ABANDONMENT USING  CASING/LINER  Casing Liner Dia + F  Shoe Inside Outside  Temp casing Yes Dia  PERFORATIONS/SCREEN	Image: Stead of the second					
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<b>ABANDONMENT USING</b> Proposed Amount <b>CASING/LINER</b> Casing Liner Dia <b>288</b> 288         280         280         90         Perforations         Method         Screens         Screen Liner         Dia         From         Screen Liner         Dia         From         Screen Liner         Dia         From         Screen Liner         Dia         Pounp         Bailer         Yield gal/min         Drawdown         2600      <	State       Pl         3       37       3'         3	stc Wld Thrd	Begin Date <u>3/1</u> (unbonded) Wa I certify that the abandonment of construction stat the best of my k License Number Signed (bonded) Water I accept response work performed performed durin construction stat License Number	ater Well Constructor Certifice work I performed on the of this well is in compliar indards. Materials used and cnowledge and belief. r r r r r r r r r r r r r r r r r r r	ification construction, dee nee with Oregon information repo Date 	epening, alteration, o n water supply wel orted above are true to mation, or abandonme ported above. All wo n water supply we nowledge and belief.

ORIGINAL - WATER RESOURCES DEPARTMENT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: New exempt use wells must be submitted with a map and recording fee.

### WATER SUPPLY WELL REPORT -

continuation page

#### (2a) PRE-ALTERATION Dia + From То Gauge Stl Plstc Wld Thrd Material From Amt sacks/lbs То (5) BORE HOLE CONSTRUCTION BORE HOLE SEAL sacks/ Dia From То Material From То Amt lbs Calculated Calculated Calculated Calculated FILTER PACK Material Size From То (6) CASING/LINER Casing Liner Stl Plstc Wld Thrd Dia + From То Gauge (7) PERFORATIONS/SCREENS Perf/ Casing/ Screen Scrn/slot Slot # of Tele/ Screen Liner Dia То From width length slots pipe size (8) WELL TESTS: Minimum testing time is 1 hour Yield gal/min Drill stem/Pump depth Drawdown Duration (hr)

# START CARD # 1050343 **ORIGINAL LOG #** (10) STATIC WATER LEVEL SWL Date From То Est Flow SWL(psi) + SWL(ft) (11) WELL LOG Material From То

Nat	ne of person(s) who assisted with	n construction and	Trainee Licen	se # / Helper #
	Assistant Name	Туре		#
				I
!  ⊨_				

#### **Comments/Remarks**

Well sealed using twenty 2-inch grouting pipes evenly spaced around caissons to pressure grout cement. Casing wall thickness is 3 feet of concrete for caissons.

SEE ATTACHED DOCUMENTS SUBMITTED BY LAYNE FOR ALL PERTINENT CONSTRUCTION INFO INCLUDING DIMEMSIONS SCREEN LENGTHSAND TEST PUMPING

**MARI 71038** 10/31/2023

Water Quality Concerns									
From	То	Description	Amount	Units					

WELL I.D. LABEL# L 134900

WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow **MARI 71038** 

10/31/2023

Map of Hole

#### STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

## LOCATION OF WELL

Latitude: 44.79012200 Datum: WGS84 Longitude: -122.75156100 Township/Range/Section/Quarter-Quarter Section: WM9.00S1.00W13SWNE Address of Well: GEREN ISLAND SOUTH OFF HYWY 2700

#### Oregon Water Resources Department 725 Summer St NE, Salem OR 97301

Well Label: 134900

OREGON

## Printed: October 31, 2023

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.

(503)986-0900

Provided by well constructor

# SF IΛ 400 34900 SWNE 100 100 200 300 400