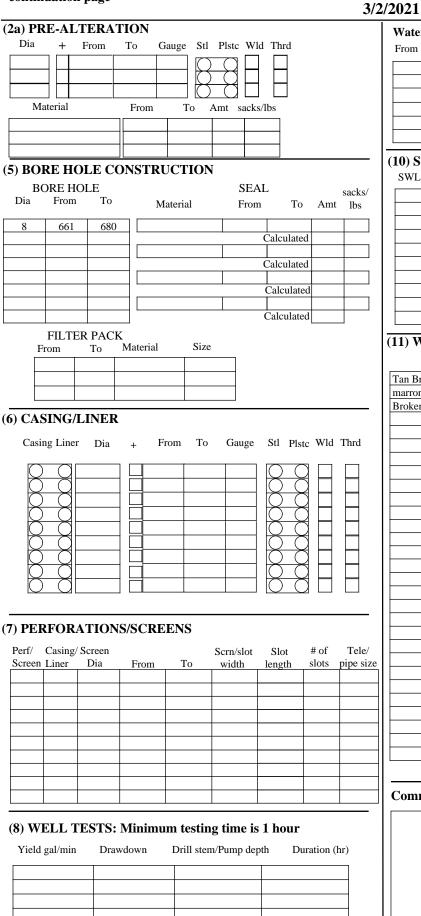
STATE OF OREGON	DESC	62488	WELL I.D. LABEL# I	141142	
WATER SUPPLY WELL REPORT			START CARD #	1050588	
(as required by ORS 537.765 & OAR 690-205-0210)	3/2/2	2021	ORIGINAL LOG #		
L) LAND OWNER Owner Well I.D.					
First Name DALE Last Name PEER			ION OF WELL (legal d	locarintian)	
Company LAIDLAW WATER DISTRICT		. ,		- '	
Address 64711 WOOD AVE			<u>JTES</u> Twp <u>16.00</u> S N		
Tity BEND State OR Zin 97703		Sec <u>31</u>	<u>NE</u> 1/4 of the <u>NW</u>	1/4 Tax Lot <u>2</u>	00
	Conversion	Tax Map Numb	er' or _44.14938291	Lot	
Alteration (complete 2a & 10) Abandonmer	nt(complete 5a)	Lat	or or	1	DMS or DD
a) PRE-ALTERATION	<u>(</u>	Long°_	or	263	DMS or DD
Dia + From To Gauge Stl Plstc Wld Th	ırd	Sti	eet address of well • Ne	arest address	
		64670 STRICK	LER UP ON HILL BEHIND A	AND AND A LITT	LE NORTH
Material From To Amt sacks/lbs					
Seal:	[(10) STATI	C WATER LEVEL		
DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable M		(10) STATI	Date	SWL(psi) -	F SWL(ft)
	Tud	Existing W	ell / Pre-Alteration		
Reverse Rotary Other		Completed			510
PROPOSED USE Domestic Irrigation X Commu	unity		Flowing Artesian?]
Industrial/ Commercial Livestock Dewatering	-	WATER BEARI	NG ZONES Depth wa	ater was first found	576.00
Thermal Injection Other		SWL Date	-		
	<u> </u>		Est	Flow SWL(psi)	- SWL(II)
BORE HOLE CONSTRUCTION Special Standard	(Attach copy)	1/21/2021	576 680	500	576
Depth of Completed Well <u>680.00</u> ft.					
BORE HOLE SEAL	sacks/				
DiaFromToMaterialFromTo2208Bentonite0159	Amt lbs				
	ed 171.48				
14 53 380 Cement 159 380	105 6				
10 380 661 Calculate	ed 88.08	(11) WELL 1	LOG Ground Elevatio	n	
How was seal placed: Method A B K C D			Material	From	То
X Other BENTONITE DRY		Top Soil pumic	e Boulders - lava Boulders	0	8
Backfill placed from ft. to ft. Material		Pink Pumice Tu		8	32
Filter pack from ft. to ft. MaterialS	ize	Brown SS tuff v		32	53
Explosives used: Yes Type Amount		lava rock broke	n	53	56
		Lava rock	0.0 m (f)	56	86
a) ABANDONMENT USING UNHYDRATED BENTO Proposed Amount Actual Amount	INITE	Brown-dark bro Gray SS tuff	own SS - Tull	86	180
•		Brown SS - Tuf	f	210	240
) CASING/LINER		Dark Brown SS		240	275
Casing Liner Dia + From To Gauge Stl Pl		Broken Basalt		275	282
		Basalt		282	320
		Broken Basalt		320	330
	\bowtie \vdash \vdash	Brown SS soft		330	340
	\bowtie \vdash \vdash	Broken lava		340	345
Shoe Inside Outside Other Location of shoe(s		Brown SS - Tuf Basalt Gray Har		345	350 410
		Marron - Brown		410	410
$\underline{\text{Temp casing}} \text{Yes Dia} \underline{16} \text{From } + \boxed{\textbf{X}} \underline{2} \text{To}$	53	Lava rock	100 1011	435	445
) PERFORATIONS/SCREENS		Broken SS Tuff	Congl	445	500
Perforations Method FACTORY CUT	I				1
Screens Type Material Perf/ Casing/ Screen Scrn/slot Slot	# of Tele/	Date Started	Com	pleted <u>1/26/2021</u>	
	slots pipe size	(unbonded) W	ater Well Constructor Certifi	ication	
	1200	` /	e work I performed on the co		ning, alteration, o
		abandonment of	of this well is in compliance	e with Oregon v	vater supply wel
			indards. Materials used and in	formation reported	l above are true to
		•	knowledge and belief.		
		License Numbe	er Da	ate	
) WELL TESTS: Minimum testing time is 1 hour		G ' 1			
	ing Artesian	Signed			
	ion (hr)	(bonded) Wate	r Well Constructor Certificat	tion	
	1	· /	sibility for the construction, d		n. or abandonme
			on this well during the constru-		
			ng this time is in compliance		
			ndards. This report is true to th		
Temperature 54 °F Lab analysis Lives By					
Temperature <u>54</u> °F Lab analysis Yes By Water quality concerns? Yes (describe below) TDS amount 60		License Numbe	r 1970 Da	ate 3/2/2021	
Temperature 54 °F Lab analysis Yes By Water quality concerns? Yes (describe below) TDS amount 60 From To Description Amo	0 ppm punt Units	License Numbe	r <u>1970</u> Da	ate <u>3/2/2021</u>	
	0 ppm ount Units		r <u>1970</u> Da FAGEN (E-filed)	ate <u>3/2/2021</u>	
	0 ppm punt Units	Signed <u>NEIL</u>		ate <u>3/2/2021</u>	

ORIGINAL - WATER RESOURCES DEPARTMENT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version:

WATER SUPPLY WELL REPORT -

continuation page



DESC 62488 WELL I.D. LABEL# L 141142 START CARD # 1050588

ORIGINAL LOG

Page 2 of 3

Water Quality Concerns

From	То	Description	Amount	Units

(10) STATIC WATER LEVEL

SWL Date	From	То	Est Flow	SWL(psi)	+	SWL(ft)
					-	
					_	

(11) WELL LOG

Material	From	То
Tan Brown ss tuff	500	535
marron SS tuff	535	576
Broken lava rock Boulders- soft patches	576	680
		_
		_
		_
		_
		_
		_
		_

Comments/Remarks

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

DESC 62488

3/2/2021

Map of Hole

STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

LOCATION OF WELL

Well Label: 141142 Latitude: 44.14938291 Datum: WGS84 Longitude: -121.33524263 Township/Range/Section/Quarter-Quarter Section: WM16.00S12.00E31NENW Address of Well: 64670 STRICKLER UP ON HILL BEHIND AND AND A LITTLE NORTH rovided by well constructor

Oregon Water Resources Department 725 Summer St NE, Salem OR 97301 (503)986-0900



Printed: February 1, 2021

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.

