STATE OF OREGON	BENT S	5599/	WELL I.D. LABEL# I	34791	Page 1 of 2
WATER SUPPLY WELL REPORT		5004	START CARD #	1040513	
(as required by ORS 537.765 & OAR 690-205-0210)	1/	19/2019	<b>ORIGINAL LOG #</b>	1010313	
<b>LAND OWNER</b> Owner Well I.D.	-1				-
irst Name CHRIS Last Name LORENZEN					
ompany			ATION OF WELL (legal d		
ddress 4635 NE ELLIOTT CIRLCE			Twp <u>11.00</u> S N		
ity CORVALLIS State OR Zip 97330			NE 1/4 of the NW		
	Conversion	Tax Map Nu	mber ' or	Lot	
Alteration (complete 2a & 10) X Abandonm	ent(complete '	5a) Lat	°' or		
a) PRE-ALTERATION	iem(compiete i	Long	°' or		DMS or DD
Dia + From To Gauge Stl Plstc Wld 7	Thrd	$\sim$		arest address	
Casing:		4635 NE EI	LLIOTT CIRCLE, CORVALLIS,	OR 97330	
Material From To Amt sacks/lbs					
Seal: DRILL METHOD		- (10) STA	FIC WATER LEVEL		
Rotary Air Rotary Mud Cable Auger Cable	Mud	(10) 5 111	Date	SWL(psi) -	+ SWL(ft)
Reverse Rotary Other	Widd		g Well / Pre-Alteration	Ĺ	
		Comple	ted Well		
) <b>PROPOSED USE</b> Domestic Irrigation X Comm	nunity		Flowing Artesian?	Dry Hole?	]
Industrial/ Commericial Livestock Dewatering		WATER BEA	ARING ZONES Depth wa	ater was first found	l
Thermal Injection Other		SWL Date	e From To Est	Flow SWL(psi)	+ SWL(ft)
BORE HOLE CONSTRUCTION Special Standard	(Attach or				
Depth of Completed Well ft.		opy)			┤┝┥╋╌╌╌┥
BORE HOLE SEAL	sac	cks/			┤╞┼╋╼╼╼┥
		bs			1
					1
Calcula	ited			I	
Calcula	ated	(11) WEL	L LOG Ground Elevatio	2	
			Material	From	То
Other			Wateria	Fiom	
Backfill placed from ft. to ft. Material		-			
Filter pack from ft. to ft. Material		_			
		—			
Explosives used: Yes Type Amount	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	=			
a) ABANDONMENT USING UNHYDRATED BENT					
Proposed Amount 36.00 Sacks Actual Amount 38.00	) Sacks	_			
b) CASING/LINER Casing Liner Dia + From To Gauge Stl					
Tiom to Sunge bu	Plstc Wld Th	nrd			
	-XH F	=			
	$\neg$ H $\vdash$	┥┃			
		┥╽			
Shoe Inside Outside Other Location of shoe	e(s)				
Temp casing Yes Dia From + T	0	-			
PERFORATIONS/SCREENS		-			
Perforations Method					
Screens Type Material		Date Start	ed9/17/2018 Com	pleted <u>9/18/2018</u>	3 V
Perf/ Casing/ Screen Scrn/slot Slot	# of Tele	:/		•	
Screen Liner Dia From To width length	slots pipe si	ize (	) Water Well Constructor Certifi		
			at the work I performed on the control of this well is in compliance		
			it of this well is in compliance is standards. Materials used and in		
			ny knowledge and belief.		ure ure to
		License Nu		ate	
WELL TESTS: Minimum testing time is 1 hour	· · · · · ·	-			
	wing Artesian	Signed			
	-	(handad) W	latar Well Constructor Contificat	ion	
Yield gal/min Drawdown Drill stem/Pump depth Dura	auon (nr)	、 <i>,</i> ,	ater Well Constructor Certificat		n or chand
			ponsibility for the construction, d med on this well during the constru		
			during this time is in compliance		
Temperature °F Lab analysis Yes By		construction	standards. This report is true to the	e best of my know	ledge and belief.
	128 ppm	—	-		-
Water quality concerns? Yes (describe below) TDS amount From To Description Arr	nount Units		10/9 D	1/19/2019	
		Signed M	IICHAEL MERRITT (E-filed)		
		Contact Info	o (optional) Mike Merritt		
		]			

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 -

То

From

Material

+

From

То

Material

Size

То

Gauge

Gauge Stl Plstc Wld Thrd

Amt sacks/lbs

SEAL

То

Calculated Calculated

Calculated Calculated

Stl Plstc Wld Thrd

From

### continuation page

+

Material

BORE HOLE

From

FILTER PACK

То

Dia

From

(6) CASING/LINER Casing Liner

Dia

Dia

(2a) PRE-ALTERATION

From

(5) BORE HOLE CONSTRUCTION

То

# **BENT 55884**

sacks/

Amt lbs

### WELL I.D. LABEL# L 34791 START CARD # 1040513 **ORIGINAL LOG #**

1/19/2019

## 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

#### **Comments/Remarks**

Pulled the 8 inch casing out and the 6 inch liner out. The sand screens came apart at 19 feet. When this happened I called Joel and he gave me verbal ok to abandon with bentonite chips.

				ENS				
Perf/ Screen	Casing/	Screen Dia	From	To	Scrn/slot width	Slot length	# of slots	Tele/ pipe siz
	ELL T gal/min		<b>Minimu</b> vdown		ng time is		uration	(hr)

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