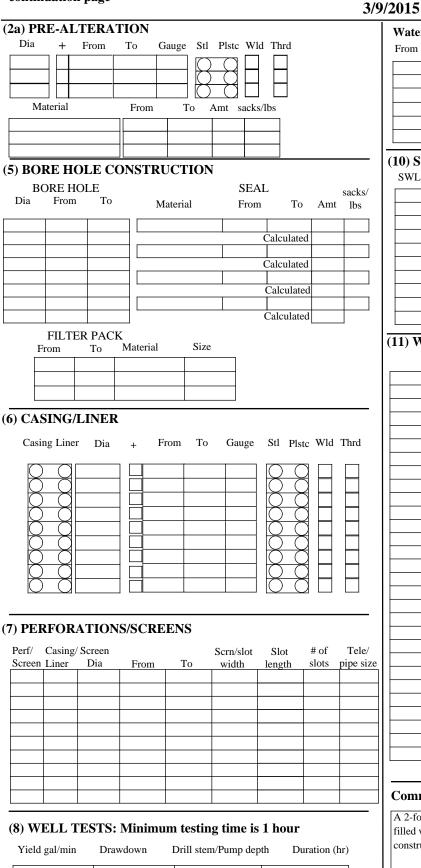
				• [	Page 1 of 2
STATE OF OREGON	POLK	53659	WELL I.D. LABEL#		
WATER SUPPLY WELL REPORT	2 10 12	015	START CARD #	1025649	
(as required by ORS 537.765 & OAR 690-205-0210)	3/9/2	.015	ORIGINAL LOG #		
(1) LAND OWNER Owner Well I.D.					
First Name Last Name		(9) LOCAT	TION OF WELL (legal of	description)	
Company RIVER BEND SAND AND GRAVEL COMPANY Address P.O. BOX 12095			Twp <u>7.00</u> <u>S</u> N		
SALEM St. OP $T$ 07200		Sec 15	NW 1/4 of the NW	1/4 Tax Lot 22	200
$(2) TYPE OF WORK \qquad \qquad$	ersion	Tax Map Numb	ber' or	Lot	
Alteration (complete 2a & 10) Abandonment(com	mplete 5a)	Lat	' or ' or		DMS or DD
(2a) PRE-ALTERATION	<u> </u>	Long	reet address of well	earest address	DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd Casing:		~	BEND ROAD SALEM. OREG		
Material From To Amt sacks/lbs		2470 KIVEK I	SEND KOAD SALEM, OKEO	JN 97304	
Seal:	ŀ				
(3) DRILL METHOD		(10) STATI	C WATER LEVEL		
Rotary Air Rotary Mud Cable Auger Cable Mud		Existing W	Vell / Pre-Alteration	e SWL(psi) +	SWL(ft)
Reverse Rotary Other		Completed		=	21
(4) PROPOSED USE Domestic Irrigation Community		I I I I I I I I I I I I I I I I I I I	Flowing Artesian?	Dry Hole?	21
X Industrial/ Commercial Livestock Dewatering	,	WATER BEAR	-	vater was first found	23.00
Thermal Injection Other		SWL Date	1	t Flow SWL(psi)	
(5) BORE HOLE CONSTRUCTION Special Standard (A		-		-	
Depth of Completed Well $99.00$ ft.	Attach copy)	3/3/2015	23 99	250	21
BORE HOLE SEAL	sacks/				
Dia From To Material From To A					
	12 S				
10 21 99 Calculated	12			I	
Calculated		(11) WELL	LOG Ground Elevation	on	
How was seal placed: Method A B C D	Е		Material	From	То
Conther BENTONITE DRY		Crushed fill		0	1
Backfill placed from ft. to ft. Material		Top soil		1	3
Filter pack from ft. to ft. MaterialSize		Fine brown sar	ıd	3	8
Explosives used: Yes Type Amount		Brown clay Silty brown sar	nd	8	25
(5a) ABANDONMENT USING UNHYDRATED BENTONIT	ГЕ	Gray silty grav		25	30
Proposed Amount Actual Amount		Gray sand and	gravel tight	30	34
(6) CASING/LINER			sand and gravel semi-tight	34	50
Casing Liner Dia + From To Gauge Stl Plstc V			n sand and gravel dirty ge sand and gravel w/clay	50	76 85
	<u>×</u> [] [		nd and gravel semi-tight	85	99
			6 6		
Shoe X Inside Outside Other Location of shoe(s) 99					
Temp casing Yes Dia From To To					
(7) PERFORATIONS/SCREENS					
Perforations Method Holte perforator					
Screens Type Material		Date Started	2/23/2015 Com	npleted <u>3/3/2015</u>	
Perf/ Casing/Screen Scrn/slot Slot # of Screen Liner Dia From To width length slots	Tele/	(unbonded) W	Vater Well Constructor Certif	ication	
Screen LinerDiaFromTowidthlengthslotsPerfCasing108797.21400	pipe size	` /	he work I performed on the c		ing, alteration, or
		abandonment	of this well is in compliand	ce with Oregon wa	ater supply well
			andards. Materials used and in knowledge and belief.	iformation reported	above are true to
		•	*	Note a la la cala a	
		License Nullio	er <u>1629</u> D	Date <u>3/6/2015</u>	
(8) WELL TESTS: Minimum testing time is 1 hour		Signed JAN	IES GUNN (E-filed)		
Pump     Bailer     Air     Flowing And Air		(handed) Wet	er Well Constructor Certifica	tion	
Yield gal/min Drawdown Drill stem/Pump depth Duration (h 250 98 12	r)	. ,			or abandonmon
	<u> </u>		nsibility for the construction, or don this well during the constru		
		performed dur	ing this time is in complian	ce with Oregon wa	ater supply well
Temperature 54 °F Lab analysis Yes By		construction sta	andards. This report is true to the	ne best of my knowl	edge and belief.
Water quality concerns? Yes (describe below) TDS amount	Tinita	License Numb	er <u>1273</u> D	ate 3/8/2015	
From To Description Amount	Units	Signed FLO	YD G SIPPEL (E-filed)		
			ptional)		
		2011000 1110 (0	r		

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



## WELL I.D. LABEL# L 117555 START CARD # 1025649

# ORIGINAL LOG #

#### Water Quality Concerns

**POLK 53659** 

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**

A 2-foot cement tube was placed around the casing at the top of the well and filled with bentonite. The ground level will be raised 2 feet during construction.