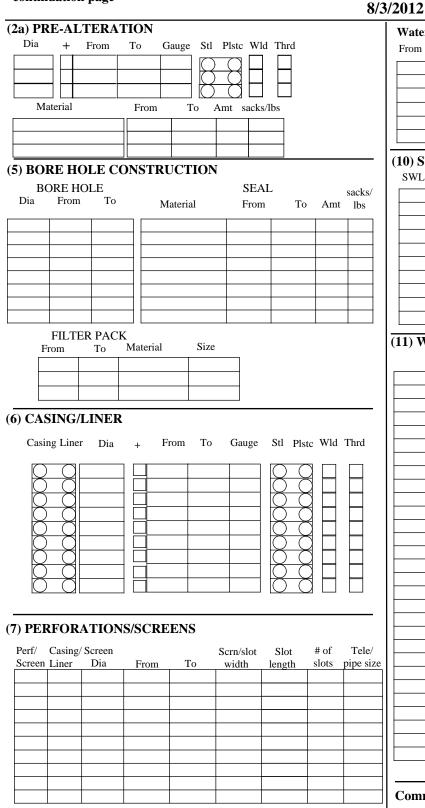
		64323 WELL I.D. LABEL#	Page 1 of 2
STATE OF OREGON	MARI	04323	
WATER SUPPLY WELL REPORT	0/2/20	START CARD #	1010/91
(as required by ORS 537.765 & OAR 690-205-0210)	8/3/20	012 ORIGINAL LOG #	<i>‡</i>
(1) LAND OWNER Owner Well I.D.			
First Name Last Name Company CITY OF KEIZER		(9) LOCATION OF WELL (legal	description)
Address 930 CHEMAWA ROAD NE		County MARION Twp 6.00 S	
City <u>KEIZER</u> State OR Zip 97303	!	Sec <u>35</u> <u>NE</u> 1/4 of the <u>NE</u>	1/4 Tax Lot6300
	Conversion	Tax Map Number	Lot
X     Alteration (complete 2a & 10)     Abandonme	ent(complete 5a)	Lat°' or	DMS or DD
(2a) PRE-ALTERATION		Lat°' or Long°' or' or Street address of well I	DMS or DD
Dia     +     From     To     Gauge     Stl     Plstc     Wld     T       Casing:	<sup>Thrd</sup>	6288 17TH AVENUE NE KEIZER, OR	learest address
Casing: C	_J	6288 171H AVENUE NE KEIZER, OK	
Seal:			
(3) DRILL METHOD		(10) STATIC WATER LEVEL	
Rotary Air Rotary Mud Cable Auger Cable I	Mud		ate SWL(psi) + SWL(ft)
Reverse Rotary Other	_	Existing Well / Pre-Alteration Completed Well	
(4) <b>PROPOSED USE</b> Domestic Irrigation X Comm	unity	Flowing Artesian?	Dry Hole?
Industrial/ Commercial Livestock Dewatering		-	water was first found
Thermal Injection Other	v	1	Est Flow SWL(psi) + SWL(ft)
		Swe Date From 10 1	striow SwE(psi) + SwE(it)
(5) BORE HOLE CONSTRUCTION Special Standard Depth of Completed Well ft.	(Attach copy)		
BORE HOLE SEAL	sacks/		
	o Amt lbs		
	-	11) WELL LOG Ground Elevat	
How was seal placed: Method A B C I		Material	From To
		Materiai	
Other ft. to ft. Material			
Filter pack from ft. to ft. Material	Size		
Explosives used: Yes Type Amount			
(5a) ABANDONMENT USING UNHYDRATED BENT			
Proposed Amount Actual Amount			
	[		
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl F	Plstc Wld Thrd		
	$\square$ $\square$ $\square$ $\square$		
	$\neg \exists \vdash \vdash \vdash$		
Shoe Inside Outside Other Location of shoe(			
	IF		
	·		
(7) PERFORATIONS/SCREENS Perforations Method			
Screens Type Material		Date Started 6/5/2012 Cos	mplete 6/28/2012
Perf/ Casing/ Screen Scrn/slot Slot	# of Tele/		
	sious pipe size	(unbonded) Water Well Constructor Cert	
		I certify that the work I performed on the abandonment of this well is in complia	
		construction standards. Materials used and	
		the best of my knowledge and belief.	-
		License Number	Date
(8) WELL TESTS: Minimum testing time is 1 hour			
	ving Artesian	Signed	
Yield gal/min Drawdown Drill stem/Pump depth Durat	tion (hr)	(bonded) Water Well Constructor Certific	ation
		I accept responsibility for the construction,	
		work performed on this well during the cons	ruction dates reported above. All worl
		performed during this time is in complia construction standards. This report is true to	
Temperature°F Lab analysisYes By		-	
Water quality concerns? Yes (describe below) TDS amount From To Description Amo	ount Units	License Number 1273	Date 8/1/2012
		Signed FLOYD G SIPPEL (E-filed)	
		Contact Info (optional)	

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



# (8) WELL TESTS: Minimum testing time is 1 hour

Yield gal/min	Drawdown	Drill stem/Pump dep	th Duration (hr)

## MARI 64323

### WELL I.D. LABEL# L 106360 START CARD # 1016794 ORIGINAL LOG #

#### 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**

Excavation around this well to appxox. 7ft. was done to accomidate installing a pittless unit. After cutting off 81.5 inches of casing and welding on the pittless unit the hole was backfilled. Bentonite was placed around casing as hole was filled. The soil was compacted as excavation was filled. 17 sacks of bentonite were used to reseal this well.