STATE OF OREGON

MARI 69844

WELL I.D. LABEL# L	138849
START CARD #	1050454
ODICINAL LOC#	

WATER SUPPLY WELL REPORT

	ORIGINAL LOG #	
(1) LAND OWNER Owner Well I.D. Parr Rd Well		
First Name Last Name		
That indine Last indine	(9) LOCATION OF WELL (legal description)	
Company City of Woodburn	County MARION Twp 5 S N/S Range 2 W E/	W WM
Address 190 Garfield St.	Sec 13 SW 1/4 of the SE 1/4 Tax Lot 00700	
City Woodburn State OR Zip 97071	Too Man Namban	
City Woodburn State OR Zip 97071 (2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot Lat " or	
Alteration (complete 2a & 10) Abandonment(complete 5a)	Lat or DMS	or DD
(2a) PRE-ALTERATION	Long or DMS	or DD
Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well Nearest address	
Casing:		
	900 Parr Rd Woodburn OR 97071 Well is located in SE Corner of Centennia	al Pk
Material From To Amt sacks/lbs		
Seal:	(10) OT ATELO WATER LEVEL	
(3) DRILL METHOD	(10) STATIC WATER LEVEL	
Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi) + SWL(f	ıt)
Reverse Rotary X Other Dual Rotary Reverse	Existing Well / Pre-Alteration	
	Completed Well 04-19-2021 44.3	
(4) PROPOSED USE Domestic Irrigation Community	Flowing Artesian? Dry Hole?	
Industrial/ Commercial Livestock Dewatering	WATER BEARING ZONES Depth water was first found 70	
ThermalInjectionOther	SWL Date From To Est Flow SWL(psi) + SWL	(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy)	04-19-2021 180 315 1,500 44.	2
Depth of Completed Well 310 ft.	04-19-2021 180 315 1,500 44.	.3
•		
BORE HOLE SEAL sacks/		
Dia From To Material From To Amt lbs		
20 0 319 Cement 0 224 262 S		
Calculated 133		
	(11) WELL LOC	
Calculated	(11) WELL LOG Ground Elevation	
How was seal placed: Method A B X C D E	Material From To	-
	Sandy silt with gravel, wet, brown 0 20	
Other Backfill placed from 310 ft. to 319 ft. Material 1/4 x 1/8 Gravel	Sandy clay, medium plasticity, gray olive 20 70	
		-
Filter pack from 224 ft. to 310 ft. Material Gravel Size 1/4x1/8	, and the same and	
Explosives used: Yes Type Amount	Sandy clay, medium plasticity, gray olive 90 100	
	Gravel with medium-coarse sand, olive gray 100 170	
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	Clay, medium plasticity, wet, gray olive 170 180	
Proposed Amount Pounds Actual Amount Pounds	Fine-coarse sand with clay, gray olive 180 230	,
(0.0107107777777777777777777777777777777	Well graded gravel with medium-coarse sand 230 255	
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Sandy/gravelly clay, high plasticity, gray 255 270	
	Well graded gravel with medium-coarse sand 270 305	
	Fine-medium sand with silt, brown 305 315	
● 16 305 310 .375 ● X	Sandy clay, high plasticity, brown 315 319	
	Suray etaly, ingli plasticity, etc.iii	_
		-+
		$\overline{}$
Shoe Inside X Outside Other Location of shoe(s) 319		
		_
Temp casing X Yes Dia 20 From 0 To 319		
(7) DEDEOD ATIONS/SCREENS		
(7) PERFORATIONS/SCREENS Perforations Mathed		
Perforations Method	D + G + 102 10 2021	
Perforations Method Screens Type V-Wire Material 304 SS	Date Started 02-18-2021 Completed 05-07-2021	
Perforations Method	•	
Perforations Method Screens Type V-Wire Material 304 SS Perf/S Casing/ Screen Scrn/slot Slot # of Tele/ creen Liner Dia From To width length slots pipe size	(unbonded) Water Well Constructor Certification	<u> </u>
Perforations Method	(unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alterat	
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