STATE OF OREGON

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form.	WELL I.D. # L 45 204 START CARD # W157 281					
	(9) LOCATION OF WELL by legal description:					
(1) LAND OWNER Well Number	I ongitude					
	Mor S Range ≥ Y (Ďor W. WM.					
Address blem 2d City 1) 000 m às ton State Orecom Zip 9788	Section 30 58 1/4 50 1/4					
City Plant 1 Trails City	Rlock Subdivision					
(2) TYPE OF WORK New Well □ Deepening □ Alteration (repair/recondition) □ Abandonment	Street Address of Well			KA-	Lot 1	l
(3) DRILL METHOD:	(10) STATIC WATER LEVEL: 93 ft. below land surface. Date 5-30-03					
(4) PROPOSED USE:	Artesian pressurelb. per square inch					
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:					
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	Depth at which water was	East found				
CONCEDICATION.	Depth at which water was	nirst ioulid			CNVI	
Special Construction approval Yes No Depth of Completed Well	From	Estimated Flow Rate SWL				
Explosives used \(\subseteq Yes \(\superatorname{\text{No Type}} \) Amount \(\superatorname{\text{Amount}} \)	95	155	50			_
HOLE SEAL					93	
Diameter From To Material From To Sacke or pounds						
8 20 155						
	(12) WELL LOG:					
How was seal placed: Method	(12) WELL LOG:	i Elevation				
now was scar placed.						
M Other ft. to ft. Material	Material		From	To	SWL	
Backfill placed fromft. toft. Material Gravel placed fromft. toft. Size of gravel	Fine Sand		0	18		
Glaver placed from	Course Brown		18_	125		
(6) CASING/LINER: To Gauge Steel Plastic Welded Threaded	Sauce	d				
Diameter From 10 Gauge Steel Linds	Brown Sau		125	139		
Casing: 9 +2 /55 250 pt	Black & Sau		134	141		
	Sand + G-0		141	156	93	
	Basalt		156			
	176.76.7					
Liner:						
Drive Shoe used ☐ Inside 【 Outside ☐ None						
Final location of shoe(s) 755					1	
(7) PERFORATIONS/SCREENS:						
Perforations Method				HEC	LIV	ED
Screens Type Material						
Slot Tele/pipe Size Number Diameter size Casing Liner				ALIG	0 4 20	103
From To size Number Diameter size Casing Liner				7100	V 1 20	0.5
			N	VATER RE	SOURCE	S DEPT
				SALEN	, OREG	DN .
		30-03 ca	ompleted L	~ 7 - 0	27	·
(8) WELL TESTS: Minimum testing time is 1 hour					<u> </u>	
MA': Artesian	(unbonded) Water Well	Constructor Cert	mcanon;	tarotion or of	vandon-	
Pump Danes Danes Time	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction					
Yield gal/min Diawdown Dim stem at	standards. Materials used and information reported above are true to the best of my					
50+ - 154 Ihr.	knowledge and belief. WWC Number					
	Signed Date					
Temperature of water 52° Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:					
Was a water analysis done? Yes By whom	l accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work					
Did any strata contain water not suitable for intended use?	Too little I responsed during this time is in compliance with Oregon water supply well					
Salty Muddy Odor Colored Other construction standards. This report is true to the best of						3
Depth of strata.	Signed	V. Will		Date _		