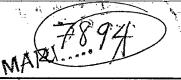
JUL 28 1987 山 WATER WELL REPORT SALEM, OREGON (as required by ORS 537.765) 1) OWN.



(1) OWNER: Well Number:	(9) LOCATION OF WELL by legal description: County Marion Latitude					
Address 5201 State Street						
City Salem State Oregon Zip	Township 7 South Nor S, Range 2 West E or W, WM. Section 29 4 4 4					
(2) TYPE OF WORK:		¼				
X New Well Deepen Recondition Abandon		ell (or nearest address)			vision	
(3) DRILL METHOD		Street Sa			on	
X Rotary Air Rotary Mud XX Cable						
Other	(10) STATIC W				7 22	07
	ft. below land surface.			Date 7-22-87		
(4) PROPOSED USE:	Artesian pressure	lb. per squ	are inch.	Date		
□ Domestic □ Community □ Industrial XX Irrigation □ Thermal □ Injection □ Other □	(11) WATER BI	EARING ZONE		00 T		
BORE HOLE CONSTRUCTION:	Depth at which water was	first found	-· · <u>∠</u> (03 Fee	<u> </u>	
al Construction approval Yes No Depth of Completed Well 325 ft.	From To Esti		Estim	imated Flow Rate		SWL
162 1/0 C 222	203'	248 '	80	GPM		40'
Explosives used Type Amount Amount	288'	295 '	120	GPM		22
HOLE SEAL Amount	315'	320 '	35	GPM		22'
Diameter From To Material From To sacks or pounds						
" 0' 25' Bentonite 0' 25'	(12) WELL LOC	Ground elevati	on			
Under Reamer Used To Seal Casing 5 Feet				70	75	OTTE
Into Basalt Rock Cement Pumped For Postive Sea		Material		From	To	SWL
How was seal placed: Method	DOTT			1	1 15	-
Of Other See Item (5) Above	Brown Clay			15	30	-
Backfill placed fromft. toft. Material	Gray Clay Clay And Gravels			30	38	
Gravel placed fromft. toft. Size of gravel	Gray Clay	етр		38	49	
(6) CASING/LINER:	Gravels & Cla	v Cemented		49	69	
Diameter From To Gauge Steel Plastic Welded Threaded	Gravels Small		0056	77	0,	-
Casing: Diameter From To Gauge Steel Plastic Welded Threaded	With Brown Sa		JUSE	69	75	<u></u>
	Gravels Cemen			75	138	
	Brown & Gray			.,_	100	
	With Decompos			138	161	
Liner:	Weathered Bas			161	197	
	Reddish Basal			197	203	
Final location of shoe(s) 169 Feet	Black & Brown			203	210	
PERFORATIONS/SCREENS:	Gray & Brown			210	220	
Perforations Method	Black Basalt			220	244	
Screens Type Material	Broken Basalt Rock		,	244	248	401
Slot Tele/pipe	Gray Basalt	Firm		248	288	
From To size Number Diameter size Casing Liner	Broken Honeyo	omb Basalt V	WΒ	288	295	22'
	Black Basalt	Firm		295	315	
	Black Vescula		В	315	320	
	Black Basalt	Firm		320	325	22'
	Date started Jul	<u>у б, 1987 _{Сотр}</u>	pleted	Ju1y	22,	1987
	(unbonded) Water W	ell Constructor Ce	rtificati	on:		
(8) WELL TESTS: Minimum testing time is 1 hour		work I performed or				
Pump Bailer XX Air Artesian	abandonment of this standards. Materials us					
Yield gal/min Drawdown Drill stem at Time	knowledge and belief.		-			
235 325 Feet 1 hr.	WWC Number					
235 320 Feet 2 Hours	Signed Date					
150 170 Feet 1 Hour	(bonded) Water Well Constructor Certification:					
Temperature of water Depth Artesian Flow Found		oility for the construc				
Was a water analysis done?	work performed on this work performed duri					
Did any strata contain water not suitable for intended use? 🔲 Too little	construction standards	. This report is true	to the be			
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other		DRILLING, INC		WC Nur	nber _7	58
Depth of strata:	Signed Thom	12 Yeck	Da	ate Ju	1.y 24	, 198