145/10E-1904

Corrected by WRD staff RECEIVED OF	SC 1835	45/16)E-1	30 1904
WATER WELL REPORT JAN 08 1986	50 1835			
WATER RESOURCES DEPT		(for offici		
(1) OWNER: SALEM, OREGON	(10) LOCATION OF WELL by legal			
Name RONALD Broadyss	County DESCHUTOS A. E. S. Luko	f Section	<u> </u>	
Address CASCAde Maddows	Township (Township is North or South) Range (Range is East or West)			
City 5/5/22 State Ob-P.	Tax Lot Block Subdivision			
(2) TYPE OF WORK (check):	MAILING ADDRESS OF WELL (or nearest address)			
New Well New Well	CASCADA MAAdows			<u>, ort, </u>
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL of COMPLET	ED WE	LL:	
Rotary Air Z Driven Domestic Industrial Municipal	Depth at which water was first found Static level Static level Static level Static level Static level Static level			
Rotary Mud Dug Irrigation Thermal: Withdrawal Reinjection				
Other:	Artesian pressure lbs. per	square inch.	Date	
Cable Bored Piezometric Grounding Test	(12) WELL LOG: Diameter of well below	casing	<i>[Q</i>	
CASING INSTALLED: Steel Plastic Welded Welded	Depth drilled 205 ft. Depth of			
Threaded ☐ Welded ☐ Diam. from	Formation: Describe color, texture, grain size and structure and nature of each stratum and aquifer penetrated, with at I formation. Report each change in position of Static Wat water-bearing strata.	east one entr	y for each	h change of
LINER INSTALLED: Steel Plastic Welded Welded	MATERIAL	From	То	SWL
	Overbunden	<u></u>	1	
	Chay & Long.		3.2	
(6) PERFORATIONS: Perforated? Yes No	SANDS TONG & Zong Bt.		41	
Size of perforations in. by in.	LAVA		63	
perforations from ft. to ft.	Chay & cons 130	631	03	83
perforations from	Waterbearing-BASALT	103 2	200	
perforations from ft. to ft.		<u> </u>		
(7) SCREENS: Well screen installed? Yes No		<u> </u>		
Manufacturer's Name		 		
Type		 		
Diam Slot Size Set from ft. to ft.	17			
Diam Slot Size Set from ft. to ft.		+		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level				
Was a pump test made? 🕱 Yes 🗆 No If yes, by whom?	The second secon	+		
d: // gal./min. with 2 / ft. drawdown after 4 hrs.				
Air test /25 a gal/min, with drill stem at /95 ft. 4 hrs.	* **			
Air test /250 gal./min. with drill stem at /95 ft. 4 hrs. Bailer test gal./min. with ft. drawdown after hrs.				
Artesian flow g.p.m.				
perature of water Depth artesian flow encounteredft.			10	
(9) CONSTRUCTION: Special standards: Yes \(\subseteq \) No \(\mathbb{A} \)	Date work started	ted /	<u> </u>	- 63
Well seal—Material used C=M=XT	Date well drilling machine moved off of well	10-		1985
Well sealed from land surface to	(unbonded) Water Well Constructor Certific			
Diameter of well bore to bottom of seal in.	This well was constructed under my direct su information reported above are true to my best kn	pervision. N Jowledge ar	Aateriai id belief	s usea ana f.
Diameter of well bore below seal in.				
Amount of sealing material sacks pounds	[Signed]	. Date ,		., 19
How was cement grout placed?Pressure	(bonded) Water Well Constructor Certificat Bond 2426028 Issued by: U - S/(number)	ion: マトル	_Se	reT4
Was pump installed? 24 .2 5 Type 54 12 HP 7.5 Depth 7.1 ft.	On behalf of DAVI & SONT SMITH	Ater Well Con	Lr /v (istructor)	; INC
Was a drive shoe used?	This well was drilled under my jurisdiction			true to the
Type of Water? depth of strata	best of my knowledge and belief:	ν,		
Method of sealing strata off	(Signed) (Water Well Constructor)			
Was well gravel packed? Yes No Size of gravel:	(Dated) 4 - 1 8 6	, w. J. J		
Gravel placed fromft. toft.	(Later)			