WATER WELL REPORT ECEIVED (as required by ORS 537.765) MAR 5 1986 (10) LOCAL

(for official use only)

(1) OWNER: WATER RESOURCES DEPT	(10) LOCATION OF WELL by legal	description:
Name Phil Schlosser SALEM, OREGON	County Crook NW 4 4 of	Section 22 of
AddressRt 1 Box 117	Township 145 (Township is North or South) Range 14E	ange is East or West), WM.
City Redmond State Ore	Tax Lot Lot Block Subdivision	ange is East or West)
(2) TYPE OF WORK (check):	MAILING ADDRESS OF WELL (or nearest address) Rt 1	3ox 117
New Well 【 Deepening □ Reconditioning □ Abandon □	Redmond,	Ore
If abandonment, describe material and procedure in Item 12.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL of COMPLET	ED WELL:
Rotary Air 🖺 Driven 🗆 Domestic 🗆 Industrial 🗋 Municipal 🗆	Depth at which water was first found 65	ft.
Rotary Mud Dug DI Irrigation Withdrawal Reinjection	Static level 51 ft. below la	nd surface. Date $2/10/86$
Other: Other: Gable	Artesian pressure lbs. per s	quare inch. Date
	(12) WELL LOG: Diameter of well below of	easing
CASING INSTALLED: Steel Threaded Welded Welded	Depth drilled 218 ft. Depth of completed well 218 ft. Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of	
Threaded ☐ Welded ★ 250 ★ 250		
"Diam. fromft. to	formation. Report each change in position of Static Water	
	water-bearing strata.	=
LINER INSTALLED: Steel Plastic Threaded Welded	MATERIAL	From To SWL
"Diam. fromft. toft. Gauge	brn congl med	0 9 9 9 43 41
(6) PERFORATIONS: Perforated? ▼Yes □ No	tan clay congl	9 43 41 43 65
Size of perforations 1/8 in. by 3 in.	tan clay blk sand (WB) min	65 67
312 perforations from 175 ft. to 215 ft.	brn congl	67 79
perforations from ft. to ft.	blk sand gravel	79 81
perforations from ft. to ft.	blue clay (WB) 170 & 183	81 198
(7) SCREENS: Well screen installed? Yes X No		198 212
Manufacturer's Name		212 218
TypeModel No		
Diam. Slot Size Set from ft. to ft.		
Diam, Slot Size Set from ft. to ft.		
(8) WELL TESTS: Drawdown is amount water level is lowered		
SOLOW BURNE 10701		
Was a pump test made? Ves No If yes, by whom? A & H Pump		
d: 160 1xxxx gal./min. with 111 ft. drawdown after 7 hrs.		
Pusadeu a liza de la G		
Air test 100 + gal./min. with drill stem at 215 ft. 1 hrs. Bailer test gal./min. with ft. drawdown after hrs.		
Sailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m.		
perature of water 52 Depth artesian flow encountered		
	Date work started 2/3/86/completed	
(9) CONSTRUCTION: Special standards: Yes □ No □X Well seal—Material used	Date well drilling machine moved off of well	2/10 1986
Well sealed from land surface to 22	(unbonded) Water Well Constructor Certificat	ion (if applicable):
	This well was constructed under my direct super	vision. Materials used and
	information reported above are true to my best know	•
Diameter of well hore below seal 1.2 to 20.5 in drill & drive) Amount of sealing material 2/12/15/14 sacks 4 pounds 4	[Signed] // lock Uulliams Date 2/17, 19 86	
How was cement grout placed? pumped from 22 to 0	(bonded) Water Well Constructor Certification	
·	Bond 468400 Issued by: U.S.F.& G.	
	(number) (Surety Company Name)	
Was pump installed? Type HP Depth ft.	On behalf of John J. Johnson (type or print name of Water Well Constructor)	
Was a drive shoe used?	ft.	
Did any strata contain unusable water?	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief:	
We well gravel packed? T Ver I No. Size of gravel Z / .	(Signed)	
Vas well gravel packed? Yes No Size of gravel: 3/4; minus: (Dated) Value Well Constructor (Dated) 2/17/86		
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