WATER WELL REPORT STATE OF OREGON



State Well No.

JN/32E-18da

OCT 14 1981

WATER RESOURCES DEPT
SALEM, OREGON

(1) OWNER:	(10) LOCATION OF WELL:					
Name JOHA) OLSEN	County / MET/LLB Driller's well number					
Address RURDL ROUTE 2 BOX 114	SW 4 SE	4 Section 18	T. (N	R. 3.	2 E	W.M.
City Pendle 70N State ORP	Tax Lot #	Lot	Blk	s	ubdivision	
(2) TYPE OF WORK (check):	Address at well location	on:				
New Well □ Deepening □ Reconditioning □ Abandon □	·					
If abandonment, describe material and procedure in Item 12.	(11) WATER I	EVEL: Com	pleted we	eII.		_
	Depth at which water v	was first found			195	ft.
(c) I would be seen (circon).	Static level	78	ft. below la	nd surfa	ce. Date	7-25-81
Rotary Air Driven Domestic Industrial Municipal Rotary Mud Dug Irrigation Test Well Other	Artesian pressure				inch. Date	
Cable Bored Thermal: Withdrawal Reinjection	(12) WELL LOG: Diameter of well below casing 978					
(5) CASING INSTALLED: Steel Plastic	Depth drilled 76		ft. Depth of c			<i>60</i> ft.
Threaded Welded	Formation: Describe o	olor, texture, grain	size and stru	cture of	materials:	and show
"Diam from 12 ft to -18 ft Gauge 1.250	thickness and nature of for each change of for	of each stratum and mation. Report, eac	l aquifer penet	rated, w	ith at least of Static W	one entry
ft. toft. Gauge	and indicate principal	water-bearing stra	ta.	osition t	a Static W	acci Devel
LINER INSTALLED:		MATERIAL		From	To	SWL
ft. Gauge	3014			o'	3	
	BASALT	Blech		3	52	
(6) PERFORATIONS: Perforated? ☐ Yes ☐ No Type of perforator used	11	Rep		52	67	
Size of perforations in. by in.		Black		67	170	
	h	ReD		170	173	
perforations from ft. to ft.		PLZCH		173	195	
perforations from	, tı	11 =		195	199	
	- 17	11		199	244	
(7) SCREENS: Well screen installed? Yes the No	t,	tı		244	28/	
Manufacturer's Name		i ₁		281	415	
Type Model No	11	21		415	425	
Diam. Slot Size Set from ft. to ft.	<u> 11</u>	11		425	455	
Diam. Slot Size Set from ft. to ft. Drawdown is amount water level is lowered		BROWN		455	465	
WELL TESTS: Drawdown is aniothic water level is lowered below static level		Black		465	520	
Was a pump test made? LYes LYes If yes, by whom? FRMORP	<u> </u>	BLach		520	530	
Yield: 1/60 gal/min with 52 ft. drawdown after L hrs.	i,	11		530	629	
" 500° 1200 G.P4 " " "	1	BLZLA	.]	625	 	
est 375' / 1000 + gal./min. with drill stem at ft. hrs.			,	629	667	
Bailer test 260 800 gal./min. with ft. drawdown after / hrs.	× 11	BROW		<u>667</u> 728	728	
Artesian flow200 300 g.p.m. 11.20	tı	BLZC		756	760	 ·
Temperature of water TM Depth artesian flow encountered ft.		7-8/ 19			25 -81	10
(9) CONSTRUCTION: Special standards: Yes \(\text{No } \text{L} \)	Date well drilling mach		Completed		25-81	19 / 19
Well seal—Material used PORTAND COMENT	Drilling Machine				<u> </u>	
Well sealed from land surface to	-	onstructed under		n Airi	on Mator	#_ mala waad
Diameter of well bore to bottom of seal in.	and information reg	pried above are	rue to my	st knov	vledge an	d belief.
Diameter of well bore below seal # 918 in.	re:	ling Machine Operato	/ a.a. l/l/s .			
Number of sacks of cement used in well sealsacks	Drilling Machine Op	•				
How was cement grout placed?TRemie		F 2		·· <i>E</i>		
······································	Water Well Contractor's Certification:					
	This well was drilled under my jurisdiction and this report is true to					
Was pump installed?	Name Javy Burs well Dulling Inc.					
Was a drive shoe used? Yes Who Plugs Size: location ft.	/ (Person	ı, firm or corporation)		x 	(Type or p	rint)
Did any strata contain unusable water? ☐ Yes ☐ No Type of Water? depth of strata	Address5543	Su Do	Aglass	132	distan	
Method of sealing strata off	[Signed]	, Bu	/ 			
Was well gravel packed? □ Yes □ No Size of gravel:			r Well Contracto			
Gravel placed fromft. toft.	Contractor's License	I/	Date	7	5-81	., 19