NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report

WATER WELL REPORT
WATER RESOURCES DEPARTMENT. E C WATER WELL REPORT
SALEM, OREGON 97810

SALEM, OREGON 97310 within 30 days from the date of well completion.

JUN 17 1981 (Please type or print)
(Do not write above this line)

State Well No

State Permit No.

WATER RESOURCES DEPT	22/			
(1) OWNER: SALEM, OREGON	(10) LOCATION OF WELL:			
Name Glen Mills	County Yamhill Driller's well number 256			
Address Rt. 2, Box 305	14 14 Section 9 T. 3-S R. 2-W W.M			
- Newberg, OR 97132	Bearing and distance from section or subdivision corner			
(2) TYPE OF WORK (check):	OI SUBJECT TO M SCOUND OF SUBJECTION	on come		
New Well ₩ Deepening ☐ Reconditioning ☐ Abandon ☐			· · · · · · · · · · · · · · · · · · ·	<u>· </u>
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 10, 69, 105, ft			
Rotary Driven Domestic Et Industrial Description		-		
Cable			•	1/81
	Artesian pressure lbs. per squar	e inch.	Date	
CASING INSTALLED: Threaded □ Welded ☑	(12) WELL LOG: Diameter of well by			
	Diameter of went		_	
ft. Gage ft. Gage			<u></u>	
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each stratu	m and a	auifer ne	hatratad
PERFORATIONS: Perforated? To Ves. TWO	with at least one entry for each change of forma position of Static Water Level and indicate prin	tion. Rene	ort each o	hanga ir
Type of perforator used		cipai wai	ter-pearin	ig strata
	MATERIAL	From	То	SWL
	Top Soil	0	_2	
perforations from	Brown Clay	2	-6	
perforations fromft. toft.	Soft Brwn. Decomp. Rock	6	16	
perforations from ft. to ft.	Med Hard Brwn Decomp. Bas	16	35	
(7) SCREENS: Well screen installed? ☐ Yes ☐ No	M/H. Blk& Brwn. Basalt M/H Brown Basalt	35	45	
Manufacturer's Name	M/H Blk.& Brwn Basalt	45	85	
Type Model No.	M/H Brown Baselt	85	$\frac{110}{120}$	
Diam Slot size Set from ft. to ft.	M/H Blk & Brwn Basalt	<u>110</u> 130	$\frac{130}{150}$	
Diam, Slot size Set from ft. to ft.	Hard Blk & Brwn Basalt	150	$\frac{150}{160}$	
(8) WELL TESTS: Drawdown is amount water level is	M/H Brwn Basalt w Red Conc			72
lowered below static level	M/H Blk.& Brwn. Basalt	172	320	
Was a pump test made? Yes No If yes, by whom?	Hard Black Basalt	320	325	
Yield: gal./min. with ft. drawdown after hrs.				
wirlifted 100 GPM from 325 after 45 r	in.			
<u>" " 75" " 185 " 30 mi</u> r	•			
Bailer test gal./min. with ft. drawdown after hrs.	XX 2			
Artesian flow g.p.m.				
perature of water 54Depth artesian flow encountered ft.	Work started 4/29/81 19 Complete	a = /1	/01	10
(9) CONSTRUCTION:	Date well drilling machine moved off of well 5			19
Well seal—Material used Cement		<u>/1/8.</u>	<u> </u>	19
	Drilling Machine Operator's Cartification:	33		
Well sealed from land surface to	This well was constructed under my Materials used and information reported	direct above a	superv re true	to my
Diameter of well bore below seal	best knowledge and beher.		i	•
Number of sacks of cement used in well seal	[Signed] Drilling Machine Operator) Date 6 10 , 198			
How was cement grout placed? Pressure Pumped	Drilling Machine Operator's License No. 1084			
	Water Well Contractor's Certification:			
	This well was drilled under my jurisdiction and this report is			
Was a drive shoe used? ☐ Yes 🛛 No Plugs Size: location ft.	true to the best of my knowledge and belief.			
Did any strata contain unusable water? ☐ Yes 🕞 No	Name Arrow Drilling (Person firm or corporation) (Type or print)			
Type of water? depth of strata	Address 729 N. Main Newber		_	
Method of sealing strata off				
Vas well gravel packed? [] Yes 🔀 No Size of gravel:	[Signed] JOHAS Water Well Contra	ctor		
Gravel placed from ft. to ft.	Contractor's License Vo. 645 Date	')	Q_L
10	OTTACIOL P LACCIDO NOX.X.X. Date	يوير		, 19