NOTICE TO WATER WELL CONTRACTOR The original and first copy
of this report are to be
filed with the

## WATER WELL REPORT

STATE OF OREGON

State	Well No	o		A	
-:-	-	7			
State	Permit	No.	-	: -	

STATE ENGINEER, SALEM, OREGON 97310 (Please type	. <del></del>	EII 190			
within 30 days from the date of well completion.	State P	ermit No			
(1) OWNER:	(10) LQCATION OF WELL:				
Name hehalem ( gant of worldion)		well number 4//	•		
The state of the s					
Address / S OL SHAWENDS COUL		33 R. 300	W.M.		
(2) TYPE OF WORK (check):	Bearing and distance from section or s	ubdivision corner			
New Well ☑ Deepening ☐ Reconditioning ☐ Abandon ☐					
If abandonment, describe material and procedure in Item 12.					
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Complete Depth at which water was first found	ted well.	£+		
Rotary Driven Domestic Industrial Municipal	1,000	w land surface. Date/	- 321 - Z		
Cable		er square inch. Date	<u>ر حب</u>		
CASING INSTALLED: Threaded   Welded	(12) WELL LOG: Diameter of	£ wall below and	6		
6 "Diam from ft. to 75 ft. Gage 4	Districted of well below casing				
	Formation: Describe color, texture, gra- and show thickness and nature of each	in size and structure of stratum and aquifer i	materials; oenetrated.		
DEDEODATIONS.	with at least one entry for each change of	f formation. Report each	i change in		
PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indice	ite principal water-bear	ing strata.		
Type of perforator used	MATERIAL	From To	swl		
Size of perforations /4 in. by in.	top soil	03			
5.0 perforations from 5.0 ft. to 75 ft.	belown clay	3 15			
perforations from 65 ft. to 100 ft.	soft fragalt	15 25	<b>'</b>		
perforations from ft. to ft.	solid diasalt	25 40			
(7) SCREENS: Well screen installed? I Yes Wo	soft leasaft	140 50			
	Weld lovebyn less	11 50 73			
Manufacturer's Name	blue shale	13 100			
Type Model No ft. to ft.					
Diam. Slot size Set from ft. to ft.					
See 17011 1t. to 1t.					
(8) WELL TESTS: Drawdown is amount water level is lowered below static level					
Was a pump test made? TYes \( \) No If yes, by whom the	<b>γ</b>	<del>-                                    </del>	<del> </del>		
2.			<del> </del>		
Yield: 30 gal./min. with 60 ft. drawdown after //2 hrs.			<del> </del>		
" " "	4 2.				
T " " "	the in-	<del></del>			
Bailer test gal./min. with ft. drawdown after hrs.					
Artesian flow g.p.m.					
perature of water Depth artesian flow encountered ft.	Work started /-27 19760	Completed /-30	19 7		
(9) CONSTRUCTION:	Date well drilling machine moved off of	well /-30	19 74		
Well seal-Material used Clmons	Drilling Machine Operator's Certific		=		
Well sealed from land surface toft.	This well was constructed und Materials used and information re	er my direct supe	rvision.		
Diameter of well bore to bottom of seal in.	best knowledge and belief.	_	•		
Diameter of well bore below sealin.	[Signed] Solet & Lelle	upueDate 2-2	1974		
Number of sacks of cement used in well seal sacks	(Drining Machine Operator	" クコク	, 20		
Number of sacks of bentonite used in well sealsacks	Drilling Machine Operator's License	e No			
Brand name of bentonite	Water Well Contractor's Contractor	-	-		
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification				
of water lbs./100 gals.	This well was drilled under my true to the best of my knowledge a	jurisdiction and this	report is		
Was a drive shoe used? Yes 🗆 No Plugs Size: location ft.	Name BIUC (1) ATPV	Thilling	00		
Did any strata contain unusable water?   Yes No	(Person, firm or corporation)	(Type or pr	int)		
Type of water? depth of strata	Address KI BX 25 d	14410D, C	110		
Method of sealing strata off	[Signed] Robert Sheld	luce o			
Was well gravel packed? ☐ Yes ☑ No Size of gravel:	[Signed] (Water We	ell Contractor)			
Gravel placed from ft. to ft.	Contractor's License No 4/7	$_{\text{ata}}$ 2 $^{-}2$	10/		