NOTICE TO WATER WELL CONTRACTOR The original and first copy		. 1	
of this report are to be WAILK WEL		74/2/22	c -10.
filed with the STATE OF STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion. (Dease type of write ab	OREGON State Well No.	9721 7 7	5 - 18 C
STATE ENGINEER, SALEM, OREGON 97310	or print)		
of well completion. (Document write ab	ove this line)	0	
1975	Mark		
	(10) LOCATION OF WELL:		-
Name H. F. Sloan STATE ENGINE NAME Address 2485 W Main SALEN.	1		
Name H. F. Sloan STATEN OREG	Takiley		
	SW 14 14 Section 18 T. 24S R. 33E W.M.		
	Bearing and distance from section or subdivisi	on corner	
(2) TYPE OF WORK (check):		<u> </u>	
New Well 🛛 Deepening 🗌 Reconditioning 🗎 Abandon 🗍			
f 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 ft.		
Potary Driven Domestic D Industrial D Municipal D			
Jetted [] Domestic [] industrial [] Mulincipal []			
org 🗌 Bored 🖟 Irrigation 🕱 Test Well 🗎 Other 📋	Artesian pressure lbs. per squar	e inch. Date	
(5) CASING INSTALLED: Threaded Welded W	(18) WITH FOR # 3		·
14 " Diam. from	(12) WELL_LOG: #siameter of well is	elow casing .	<u>-</u>
12." Diam. from	Depth drilled 369 ft. Depth of compl	eted well	369 ft.
	Formation: Describe color, texture, grain size		
" Diam. fromft. toft. Gage	and show thickness and nature of each stratus with at least one entry for each change of forma		
(6) PERFORATIONS: Perforated? ☐ Yes ☐ No.	position of Static Water Level and indicate principal water-bearing strata.		
Type of perforator used Machine-perforated	MATERIAL	From T	o SWL
		110111	
Size of perforations 3/16 in. by 3 in.	Soil	<u> </u>	3
6720 perforations from 229 ft. to 369 ft.	Brown clay		25
perforations from ft. to ft.	Green clay		i6
perforations fromft. toft.	Fine sand		8
(7) SCREENS: Well screen installed? ☐ Yes ☑ No	Sandy grey clay	98 10	- 1
Manufacturer's Name	Dark green clay	108 17	
Type Model No.	Brown clay	174 17	. 1
Diam. Slot size Set from ft. to ft.	Grey clay	176 22	
Diam. Slot size Set from ft. to ft.	Dark grey clay	224 24	-
200 000 000 000 000 000 000 000 000 000	Sand & gravel	245 25	-
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Hard green sandstone	255 26	
	Hard blue claystone	266 29	
s a pump test made? Yes No If yes, by whom?	Claystone w/fine gravel	294 30	
Yield: gal./min. with ft. drawdown after hrs.	Grey clay	305 31	
n n n n n n n n n n n n n n n n n n n	Breccia (hard & fractured)	 315 3 6	9 -
n : n	1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /		
ler test gal./min. with ft. drawdown after hrs.			
Artesian flow g.p.m.			
		ł	
Temperature of water Depth artesian flow encountered ft.	Work started Oct 7 19 74 Complete		19
(9) CONSTRUCTION:	Date well drilling machine moved off of well Oct 9 19 74		
Well seal—Material used	Drilling Machine Operator's Certification:		
Well sealed from land surface toft.	This well was constructed under my direct supervision. ft. Materials used and information reported above are true to my		
Diameter of well bore to bottom of seal24 in.	best knowledge and belief.	above are	ude to my
Diameter of well bore below seal 24 in.			
Number of sacks of cement used in well seal	(Drilling Machine Operator)		
Number of sacks of cement used in well seal sacks Sacks of bentonite used in well seal sacks Drilling Machine Operator's License No. 738			
Brand name of bentonite			
Water Well Contractor's Certification:			

Number of pounds of bentonite per 100 gallons

Type of water?

Method of sealing strata off

Gravel placed from ...

Did any strata contain unusable water?
Yes Xo

Was a drive shoe used? 🗌 Yes 🕏 No Plugs Size: location ft.

Was well gravel packed? ☑ Yes ☐ No Size of gravel: minus

depth of strata

20 ft. to 369 ft.

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

Name John Truman Miller
(Person, firm or corporation) (Type or print)

Address P O Box 341 Hubbard, Oregon 97032

[Signed] (Water Well Contractor)