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

## WATER WELL REPORT

NOV 1 7 1975 State Well A

No.	44-	25E	_	10cc
	****			.,

STATE ENGINEER, SALEM, OREGON-97310 within 30 days from the date of well completion. STATE OF OREGON

(Please type or prWATER RESOURCES SDEPFermit No. ...... (Do not write above this line SALEM, OREGON See 6-7257

	1 WE TO					
(1) OWNER:		(10) LOCATION OF WELL:		_		
Name Homer G.	Prichard	County Morrow Driller's well nu	ımber	66		
Address Pt. / Box 77	Bo And man, one: 9 78/8	SW 1/4 SW 1/4 Section 10 T. 4/1V	R. 25	E.	W.M.	
		Bearing and distance from section or subdivision	on corne	r		
(2) TYPE OF WORK (	(check):	1200ft North, & 150ft. Esstof				
New Well Deepening		S. W. Comer a & Sec.	10			
If abandonment, describe mater		(11) WATER LEVEL: Completed w	ell.			
(3) TYPE OF WELL:	(4) PROPOSED USE (check):	Depth at which water was first found 54.			ft.	
Rotary 🗌 Driven 🗌 Cable 🙀 Jetted 🗌	Domestic   Industrial   Municipal	Static level 50 ft. below land s				
Dug 📋 Bored 🗀	Irrigation Test Well Other	Artesian pressure Nome lbs. per squar	e inch.	Date O C.	1.28,19	
CASING INSTALL	ED: Threaded [] Welded X	(12) WELL LOG: Diameter of well by Depth drilled 72 c ft. Depth of compl			5′′	
• • • • • • • • • • • • • • • • • • • •	ft. to ft. Gage	Depth drined / L. 5 It. Depth of compl		<del> </del>		
" Diam. from	ft. to ft. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each stratus	m and a	quifer pe	netrated,	
PERFORATIONS:		with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.				
	Perforated?   Yes   No.	MATERIAL	From	То	SWL	
Type of perforator used	in. by in.		A C	115		
Size of perforations		Silty Sendy Top Soil	11.5	21:		
	om ft. to ft.	mod cover se howen sand	21.5	49.5		
\ -	om ft. to ft.	Mad Course Grew Sand	49.5	_		
periorations in	20 00	Med Course Cover Sout				
(7) SCREENS: Well	ll screen installed? 🗌 Yes 📈 No	With 10 % 9 4 x 1/2/	53.5	59.0	54,0	
Manufacturer's Name		Partially Frontured	590		<u> </u>	
	Model No.	Brown Bosolt Rock	<u> </u>	640	Sons	
Diam. Slot size	Set from ft. to ft.	med. Hand cas in y to ->	640		<u>Ca a</u>	
Diam. Slot size	Set from ft. to ft.	Hand Brown Basaltreek	6 4. E	1 de in	50.1	
(8) WELL TESTS:	Drawdown is amount water level is lowered below static level		<u> </u>			
Was a pump test made? ☐ Ye	s X No If yes, by whom?					
Yield: gal./min.	with ft. drawdown after hrs.	Deepend	<u> </u>			
"	" "	oct 75'	<u> </u>		<u> </u>	
n "	" "	502 fect su /1.	a ws.	<b>5</b>	<del></del>	
Bailer test Re 4 Language	With the flawdown after hrs.					
Artesian flow NONE	g.p.m.	-	<del> </del>	<u> </u>	<u> </u>	
	pth artesian flow encountered NONEft.	Work started Sept. 29 1975 Complet	ed 0 C#	28	1975	
(9) CONSTRUCTION:		Date well drilling machine moved off of well			19 75	
(3) CONSTRUCTION.	Bentonite	Drilling Machine Operator's Certification:	:			
Well seal—Material used	7/6	This well was constructed under my	direct			
Diameter of well bore to botto		Materials used and information reported best knowledge and belief.	above	are true	e to my	
Diameter of well bore below	1711 notes Share		Bate M	211.15	, 19.75	
Number of sacks of cement use	ed in well seal NONE sacks	(Drilling Machine Operator)				
Number of sacks of bentonite	used in well sealsacks	Drilling Machine Operator's License No.	791			
Brand name of bentonite	2 avoid	Water Well Contractor's Certification:				
Number of pounds of hentonit of water North Me Tared	A	This well was drilled under my jurisd true to the best of my knowledge and be		nd this 1	report is	
,  —	□ No Plugs Size: location ft.	Name B. B. Drilling Co.				
Did any strata contain unusab	le water?  Yes No	(Person, firm or corporation)	T.	ype or pri	nt) G ¬ # 2	
Type of water?	depth of strata	Address F.O. Bax 124 Hermis	7.827	QIRe	7100	
Method of sealing strata off		[Signed] John L Br	actor	/		
Was well gravel packed?   Y	es No Size of gravel:	(Water Well Cont	ractor)			
		$1a \cdot V_{\tau}$		/ C"		