NOTICE TO WATER WELL CONTRACTOR N 15 1964 WATER WELL REPORT

of this report are to be filed with the state engineer, SALEM 10, OREGON within 30 days from the date of well completion.

State	Well	No.	11/100	-26
		-		

of well completion.	(11) WELL TESTS: Drawdown is amount water level is lowered below static level							
(1) OWNER:								
Name Clifford Mork			test made?		f yes, by whor	n? :		
Address Star Rt. 1, Box 13	Yield:	gal./min.	with	ft. drawdow	n after	hrs.		
Lebanon, Oregon		***		,,		······································		
(2) LOCATION OF WELL:		l ————	70		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		7	
County Linn Driller's wel	Bailer test	10 gal./mir		ft. drawdov	vn after	L hrs.		
1/4 1/4 Section 26 T.	Artesian flov		9.p.m.		<u> </u>	7 7		
Bearing and distance from section or subdivisi	11S R. 1W W.M.	Temperature	of water 54	Was a chen	nical analysis 1	nade? 🗌 Y	es 🏝 No	
	th of the S.W.	(12) WE	LL LOG:	Diameter o	f well below c	neina (5	
corner of Section 26	,	Depth drilled	7.00		f completed w	7.00	ft.	
		show thickness stratum pene	Describe by colo ess of aquifers a etrated, with at	nd the kind least one er	and nature of atry for each o	the materic hange of f	ıl in each ormation.	
<u> </u>			MATE	RIAL		FROM	TO	
(3) TYPE OF WORK (check):		Clay,	Brown			0	15	
Well 🖾 Deepening 🗌 Recond	ditioning 🗌 Abandon 🗎	Basalt	& Bould	ers, B	roken	15	<u>43</u>	
andonment, describe material and proced-	ure in Item 12.	Basalt	, Broken	<u> </u>		43	55	
(4) PROPOSED USE (check):	(5) TYPE OF WELL:	Clay,	Blue			55	60	
. ,			, Broken			60	73_	
Domestic A Industrial Municipal	Rotary 🛮 Driven 🗎 Cable 🐹 Jetted 🗎	Conglo	merate.	Broken		73	<u>76</u>	
Irrigation	Dug 🛮 Borgđ 🖺	Cement	ed Sand	and Gr	avel	76	<u> 78 </u>	
(6) ÇASING INSTALLED: The	readed [] Welded []	Conglo	merate,	Broken		78	109	
6 " Diam. from 0 ft. to 8	6 ft. Gage • 250							
						 	 .	
" Diam. from ft. to	ft. Gage	l						
(7) PERFORATIONS: Per	forated? Yes \tilde{\mathbb{Z}} No							
Type of perforator used								
Size of perforations in. by	in.							
perforations from	ft. to ft.					-		
perforations from	ft. to ft.							
perforations from	ft. to ft.					<u> </u>		
perforations from	ft. to ft.							
perforations from	ft. to ft.							
(8) SCREENS: Well screen ins	stalled Yes X No						<u>-</u>	
Manufacturer's Name								
Мо	del No.							
Dan. Slot size Set from	ft. to ft.	Work started	20 May	19 64 c	ompleted 📆	June	19 64	
Diam. Slot size Set from	ft. to ft.	Date well drilling machine moved off of well 7. June 19 64						
(9) CONSTRUCTION:		(13) PU	MP:	:				
	and Bentonite	Manufacture	r's Name	Unkno	wn			
Depth of seal ft. Was a ps	0	Туре:	***************************************		1	I.P.,		
Diameter of well bore to bottom of seal	<u>o</u> in.					*************************************		
Were any loose strata cemented off? ☐ Yes	XNo Depth		Contractor's					
Was a drive shoe used? Yes □ No Was well gravel packed? □ Yes □ No Size	of graval		ll was drilled best of my kr			and this 1	eport is:	
Gravel placed fromft. to	_	NAME H	& H Dri	lling				
Did any strata contain unusable water?	(Person, firm or corporation) (Type or print)							
Type of water? Depth of s		Address H	t. 3, Bo	x 164-	B, Lebar	10n, U	regon	
Method of sealing strata off		Drilling Ma	achine Operat	or's Licens	(No. 29]	<u> </u>		
(10) WATER LEVELS:	00.00		4mm	116	11	-	~	
Static level 22 ft. below land	surface Date 30 May 1	Deterred 7	# # # # J	(Water)	of Contractor		64	
	are inch Date		s License No.	26600	Date 14	lune	., 19	