NOTICE TO WATER WELL CONTRACTOR DE 19 WATER WELL REPORTS OF The original and first copy of this report are to be filled with the STATE ENGINEER, SALEM 10, OREGON within 30 days from the date of well completion. TER WELL REPORT

polk		71	O
1671	7)	7/3W.	
10	11/-	=2-4	-63 p.c.
TONK	Well No.	<b></b>	$r_i c_i$
State	Permit N	0	

(1) OWNER:		(11) WEI	LL TESTS	Drawdown is amoun lowered below static Yes No If yes, by wh	t water level level	is :ler
Name Don F. Blake	Yield: 7	OO sel (min	with - 25 ft. drawdo	own ofter	3 hrs.	
Address 2985 River Toad N. W.		xieid:	oo gai./mm	, with — it. drawdo	JWII alter	,,
Salem, Oregon		***	,	, ,,		,,
(2) LOCATION OF WELL:					lown after	hrs.
County <b>Polk</b> Driller's well	number	Bailer test			IOWII AILEI	
1/4 1/4 Section T.	7 S R. 3 W W.M.	Artesian flow		g.p.m. Date		
Bearing and distance from section or subdivisi		Temperature	of water 54	OWas a chemical analysi	s made? 🔲 1	es   140
Lewis Parkhurst Donation		(12) WEI	LL LOG: 515	Diameter of well below ft. Depth of completed	v casing	0 51 <del>2</del> ft.
		_ <del></del>				
		show thickness	escribe by coi ss of aquifers	or, character, size of mate and the kind and nature t least one entry for each	of the materi	al in each
		stratum penet	tratea, with a	t least one entry for each	r change of	ormation.
			MAT	ERIAL	FROM	то
(3) TYPE OF WORK (check):						
	ditioning   Abandon	To	p Soil		0	4
Well Deepening Recond			<u> </u>			
andomnent, describe material and process		Ser	ndy loam		4	15
(4) PROPOSED USE (check):	(5) TYPE OF WELL:		nuy roam		•	
Domestic   Industrial   Municipal	Rotary   Driven	Mari	d	2 -7	15	40
	Cable I Jetted	Med	d. gravel	· œ ctal		70
Irrigation X Test Well   Other	Dug 🗌 Bored 🗌			. •	40	40
(6) CASING INSTALLED: The	readed 🗌 Welded 🔣	Wa1	ter beari	ng gravel	40	42
" Diam. from 2 above gr	ound level to	Med	d. gravel	l & Clay (brown)	42	44
" Diam. from	und level					ļ
" Diam. from 512-belowtogro	Cita II. Gage	Me	d. grave	l - water bearin	g 44	47
(7) DEDEOD ACTONS.	forated? X Yes I No					
(*) 1 2222 0 2222 2 2 2 2 2 2 2 2 2 2 2 2 2	<del></del>	Me	d. grave	l & Clay (Brown)	47	51물
Type of perforator used Cutting tor						
Size of perforations 3/16 in. by	8 in.					
perforations from	ft. to ft.					
80 perforations from3						
perforations from						1
perforations from				<del></del>		
perforations from	ft. to ft.			122		†
	_					<del> </del>
(0) 20-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	stalled 🗌 Yes 🗶 No					<b>—</b>
Manufacturer's Name						<del> </del>
M <sub>0</sub>	odel No					<u> </u>
i Slot size Set from	ft. to ft.	Work started	<u>1-17-63</u>	19 . Completed	1-25-63	19
Diam Slot size Set from	ft. to ft <u>.</u>	Date well dr	illing machin	e moved off of well	1-26-63	19
(A) CONCERNICATION -		(19) DIT	MD.			
(9) CONSTRUCTION:		(13) PU				
Well seal—Material used in seal		Manufacture	r's Name	**************************************		***************************************
Depth of sealft. Was a p	eacker used?	Type:			H.P	
biameter of well bore to bottom of seal	in.	*** / ****	1 0 1 1	- Cardifications		
Were any loose strata cemented off? ☐ Yes	□ No Depth	t		's Certification:		
Was a drive shoe used? ☐ Yes ☐ No				ed under my jurisdicti	on and this	report i
Was well gravel packed? ₹ Yes ☐ No Size	e of gravel: No. 2 round	true to the	pest of my	knowledge and belief.		
Gravel placed from		NAME AT	rt Clinto	n Well Drilling	Co.	
Did any strata contain unusable water?	111111111111111111111111111111111111111	(Person,	firm or corporation)	(Type or pr		
= 7		Address Ro	oute 1, E	ox 2, Independen	ice, Ore	g <b>on</b>
	- DUL 4.0G				7 h	
Method of sealing strate off		Drilling M	achine Oper	ator's License No		
(10) WATER LEVELS:		rg	(P-	L (1/2)	- 1×	
Static level 17 ft. below land	i surface Date 1-17-63	[Signed]		(Water Well Contrac	tor)	
	uare inch Date	Contractor	's License N	o. 14 Date 1:	-28-63	, 19,
the for particular to the part		, LULIULUCUL				