DEGETVED MARCH

riie Original and	State Well No.		
First Copy with the STATE ENGINEER, SALEM, OREGON,	OREGON G1687 State Permit No.	***************************************	
(1) OWNER; a June	(11) WELL TESTS: Drawdown is amount wa	1 Lulling	
Name Start Load	Was a pump test made? ☑ Yes ☐ No If yes, by whom?		
Address Tollers Ou.	Yield: 675 gal./min. with 2 6 ft. drawdown	after 4 hrs.	
	<u> </u>		
(2) LOCATION OF WELL:	Bailer test gal./min. with ft. drawdown	after hrs.	
County MARIUN Owner's number, if any—	Bailer test gal./min. with ft. drawdown Artesian flow / / D g.p.m. Date / C	15-50	
1/4 1/4 Section T. R. W.M.	Temperature of water Was a chemical analysis mad	le? 🗆 Yes 🙀 No	
Bearing and distance from section or subdivision corner		~	
	(12) WELL LOG: Diameter of well	inches.	
	Depth drilled 250 ft. Depth of completed wel		
	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of the stratum penetrated, with at least one entry for each character.	e material in each ange of formation.	
	MATERIAL	FROM TO	
	The Unch dest	0 5	
(3) TYPE OF WORK (check): Now Well 7 Decembing Reconditioning Abandon Abandon	1 maticky close	5 20	
New Well ■ Deepening □ Reconditioning □ Abandon □ If abandonment, describe material and procedure in Item 11.	from sond clay	20 30	
	Hoch sonly clay	30 35	
PROPOSED USE (check): (5) TYPE OF WELL:	and + genel scalenedely	35 40	
Domestic ☐ Industrial ☐ Municipal ☐ Rotary ☐ Driven ☐ Cable ☑ Jetted ☐	changrould year titlete.	40 45	
Irrigation Test Well Cother Dug Bored	grand + selse	45- 62	
The state of the s	Clean groull V. Mettle W.	(A W)	
(6) CASING INSTALLED: Threaded Welded 1/2	sandy self of grould	7.7 861	
"Diam. from	delast play	E41 130	
" Diam. fromft. toft. Gage	sui shale	170 141	
" Diam. from	Mass suy may	147 148	
(7) PERFORATIONS: Perforated? Yes No	gray shal with grun ship	143 183	
Type of perforator used	lead sand & Carrillon	188 227	
SIZE of perforations in. by X in.	still a scattered through		
perforations fromft. toft.	sandt grandt tals delon	223 229	
94 perforations from 40 ft. to 43 ft.	tall		
periorations from	green shalo	229 238	
perforations fromft. toft. toft.	Groves holack shall	238 244	
perforations from to the control of the con	granish deloch shale	244 246	
(8) SCREENS: Well screen installed □ Yes ☑ No	y reaching over south gro	9111 257	
Manufacturer's Name	black shall hand crunkly	294 230	
Type Model No			
Diam. Slot size Set from ft. to ft.	C. +O C. III	et 16 1950	
in. Slot size Set from ft. to ft.	Work Gerrete 201	<u> </u>	
(9) CONSTRUCTION:	(13) PUMP:		
Was well gravel packed? ☐ Yes ☑ No Size of gravel:	Manufacturer's Name	***************************************	
Gravel placed fromff toft.	Type: H.P.		
Was a surface seal provided? A Yes No To what depth? 70 ft. Material used in seal— fundated Clary	Well Driller's Statement:		
Did any strata contain unusable water? Tes D No	This well was drilled under my jurisdiction a	and this report is	
Type of water? Depth of strata	true to the best of my knowledge and belief.		
Method of sealing strata off	NAME WILLAMET TE DRILLI		
(10) WATER LEVELS:	,	ype or print)	
Static level ft. blow land surface Date	Address		
Artesian pressure lbs. yer square inch Date	Driller's well number 50	/www.gotu.com.com.com.com.com.com.com.com.com.com	
Log Accepted by	[Signed] July Slans (Well Driller)		
[Signed] La Verme Toda Date / 0-23-, 1959	License No. Date / D =	22 1959	
(Owner)	,		

STATE ENGINEER Salem, Oregon

State Well No. 6/3W-2F1		
County Marion		
Application No.		

Chemical Analysis

OWNER'S NO.		
*** *** *** *** *** *** *** *** *** **	*************************************	
P.P.M.	E.P.M.	
41		
.29		
21		
. 13		
21		
2.2		
180		
0		
1.6		
5.5		
.1		
.2		
	,	
195		
1.07		
273		
7.9		
29		
.9		
_	Address Portland, P.P.M. 41 .29 21 13 21 2.2 180 0 1.6 5.5 .1 .2 195 107 273 7.9 29	