AUG 1 5 1960

OBSERVATION WELL

File Original and First Copy with the STATE ENGINEER,

WATER WELL REPORT

STATE OF OREGON 61845

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SALEM, OREGON				- Se
(1) OWNER: B. O. LAKE		(11) WELL TESTS: Drawdown is amount we lowered below static lev	/ater level is /el	\$
Name George W. Wallace		Was a pump test made? Yes No If yes, by whom		
Address 3434 N.E. Sandy Blvd.		Yield: gal./min. with ft. drawdow	n after	hrs.
Portland, Oregon		" "	12. 1	
(2) LOCATION OF WELL:		n n		hrs.
TT 1 + 7 7	mber, if any—	Bailer test gal./min. with ft. drawdow	n arter	1115.
SE 4 SE 4 Section 25 T.	0.37 07	Artesian flow g.p.m. Date Temperature of water Was a chemical analysis mater	odel D Ver	□ No
Bearing and distance from section or subdivisi				
10 ft N and 10 ft E fro	om SW corner	(12) WELL LOG: Diameter of well	12	inches.
		Depth drilled 591 ft. Depth of completed w	rell 59.	1 ft.
of SE 1 SEL Sec. 25		Formation: Describe by color, character, size of materies show thickness of aquifers and the kind and nature of show thickness of aquifers and the kind and nature of show that the state of the state o	ıl and struct	ure, and Lin each
		show thickness of aquifers and the kind that hat a stratum penetrated, with at least one entry for each of	hange of fo	rmation.
		MATERIAL	FROM	то
		Soil	0	14
(3) TYPE OF WORK (check):	nditioning Abandon	Gravel	14	24_
New Well Deepening Record Record Repair Record Reco		Boulders	24	28
If abandonment, describe material and process	T	Cement gravel	28	52_
ROPOSED USE (check):	(5) TYPE OF WELL:	Red clay	52	80_
Domestic Industrial Municipal	Rotary Driven Cable Detted	White clay	80	100
Irrigation X Test Well Other	Cable X Jetted Dug Bored	Green clay	100	<u> 173</u>
	<u> </u>	Black rock	173	<u> 183</u>
	readed K Welded [Gray rock	183	218
12" Diam. from oft. to			218	222
Tiam. from ft. to	ft. Gage	Green rock	222	275
	ft. Gage		275	<u> 303</u>
(7) PERFORATIONS:	erforated? 🗌 Yes 💢 No	Gray rock	303	<u>335</u> 354
Type of perforator used		Black rock	354	361
SIZE of perforations in. by	ìn.	Gray rock	361	364
perforations from	ft. to ft.	Black sand	364	502
perforations from	ft. to ft.	Gray rock Black rock	502	534
perforations from	ft. to ft.	Pod rock	534	539
perforations from	ft. to ft.	Plack nock	539	551
perforations from	ft. to ft.	Grav rock	551	561
	installed Yes 🗓 No	Black rock	561	588
(9) SCITTIAN.		Grav rock	588	591
Manufacturer's Name	Model No			
Type Slot size Set from	ft. to ft			<u> </u>
Slot size Set from	ft. to ft	Work started May 3 1960. Completed J	<u>uly 17</u>	1960
Slot size				
(9) CONSTRUCTION:		(13) PUMP: Western Tubbine		
Was well gravel packed? ☐ Yes X No Size of gravel:		Manufacturer's Name	-	***************************************
Gravel placed from ft. to	ft.	Type.	H.P	
Was a surface seal provided? ☐ Yes ☐ No	To what depth? It	Well Driller's Statement:		-
Material used in seal—	Vos. Cl. No.	This well was drilled under my jurisdiction	and this	report i
Did any strata contain unusable water?	of strata	true to the best of my knowledge and belief.		_
Type of water.	UA DUARANA	NAME Ben Dreyer Drilling Cor	itracto	r
Method of sealing strata off				
(10) WATER LEVELS:		Address Rt.2Box 73BB - Pendlet	on, Or	egon
Static level 240 ft. below land surface Date 7-17-60)		
Artesian pressure lbs. per s	quare inch Date	Driller's well number		
I - A secontad have		[Signail Tollar I & Rela	10	1_
Log Accepted by:	A41012 1	[Signed] (Well Driller)	/	_
ighed (Owner)	5 19.00	License No. 12 Date Mus	just.7.	, 1960

STATE ENGINEER Salem, Oregon

State Well No. 3N/27-25 R (1)
County Mmatilla
Application No G-1845

Water Level Record

WNER:	George W	à llace		OWNER'S NO	
		point:			
-					
					
				1	
Date	Water Level Feet (above) Feet (below) Land Surface	Remarks	Date	Water Level Feet (above) Land Surface	Remarks
		Reported 7-60			
-26-61	240,00	- Reported 7-60			
-25-61	259,00	WSB			
1-7-61	269.00	ROSWSB WET TAPE - 80'			and the second s
	? Su 13ds	Reported 7-60 WEB ROSHISB WAT TAPE-80'			
	191-195				
	To beautiful to the second sec				
			13		
				_	
				:	
REMARK	S:		** *******	- 4	
******				200 - 100 -	