le Original and First Copy with the STATE ENGINEER, SALEM, OREGON

DECEIVE OBSERVATION WELL

-25 K(1)

STATE ENGINEER WATER WELL REPORT SALEM, ORIGON

STATE ENGINEER, SALEM, OREGON SALEM,	ORFGON STATE OF	F OREGON State Permit No.	G. 96	Ь
(1) OWNER:		(11) WELL TESTS: Drawdown is amount lowered below static le	water love	l is
Name Oregon State Experimental Station		Was a pump test made? ⚠ Yes ☐ No If yes, by who		
Address Ht.2 Box 254		Yield: 270 gal./min. with 9 ft. drawdov		$1\frac{1}{2}$ hrs.
Aurora, Oregon		<u> </u>	2	7
(2) LOCATION OF WELL:		${}$ 500 ${}$ $17\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$		<u>5늘 "</u>
County Clackamasowner's number, if any—		Bailer test gal./min. with ft. drawdown after hrs.		
NW 1/4 5 E 1/4 Section 25 T. 35 R. / W W.M.		Artesian flow g.p.m. Date		
Bearing and distance from section or subdivision corner		Temperature of water 54 Was a chemical analysis made? Yes No		
2725 ft. South	and 1526 ft.	(12) WELL LOG: Diameter of well	10	inches.
West of N.E. Corner		Depth drilled 200 ft. Depth of completed w	_{rell} 155	ft.
Sec (25; T,35; R,1 W;		Formation: Describe by color, character, size of materishow thickness of aquifers and the kind and nature of		cture, and
		show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each of	the materi hange of	ial in each formation.
	· · · · · · · · · · · · · · · · · · ·	MATERIAL	FROM	то
(3) TYPE OF WORK (check):		Top soil & yellow silt		10_
	nditioning	Firm silty sand	10	30
andonment, describe material and proced	lure in Item 11.	Fine sand, brwn	30	38 1
(4) PROPOSED USE (check):	(5) TYPE OF WELL:	Pea gravel	38글	40
	` '	Yellow clay	40	64
Domestic Industrial Municipal	Rotary □ Driven □ Cable □ Jetted □	Brwn sand, (dirty)	64	_95
Irrigation Test Well Other	Dug 🛮 Bored 🗎	Small gravels with com-	<u> </u>	
(6) CASING INSTALLED: Threaded Welded 2 10 3 biam from 2/3+0 ft to 155 ft Gage 279		pacted yellow clay	95	100
		Dark grey clay with leaves	100	103
		Black sand (fine)	103	108
		Brwn sand (dirty)	108	114
Julia Holl Manager		Brwn sand & small gravel		
(7) PERFORATIONS: Perforated?		with some clay	114	129
Type of perforator used Mills		Small gravel with ylw clay	129	132
SIZE of perforations 5/16 in. by 1 3/4 in.		Yellow brwn sand	132	1/12
184 perforations from $115.5/6t$ to $130\frac{1}{2}$ ft.		Brwn sand, coarser	142	<u> 145</u> .
60 perforations from 116 ft. to 148 ft.		Blk sand & small gravel	1/15	7/17
perforations from $152\frac{1}{2}$ ft. to $154\frac{1}{2}$ ft.		Blk sand & wood fragments	147	151
perforations fromft. toft.		Sand & gravel	151	153
perforations fromft. toft.		Blue clay or shale	153	_180:
(8) SCREENS: Well screen installed ☐ Yes ₺ No		Yellow clay	180	190
Manufacturer's Name		Blue_snale	190	200
- martin	Model No.	Possible layer of sand belo	w 173	ft
Alf Slot size Set from	ft. to ft.	that did not show while dri		
Diam, Slot size Set from	ft, to	Work started 7/26 1950 Completed 2	<u> </u>	1950
(9) CONSTRUCTION:			/ 	5\/
Was well gravel packed? Wes No Size of gravel:		(13) PUMP: Bersaley Ist	- Mak 1	16 Suns
Gravel placed from 173 ft. to 155 ft.		Manufacturer's Name Turbine	1	
Was a surface seal provided? Yes To what depth? ft.		Type: Degree of the second	H.P	<u> </u>
Material used in seal—		Well Driller's Statement:		
Did any strata contain unusable water? Yes No Type of water? Depth of strata		This well was drilled under my jurisdiction a true to the best of my knowledge and belief.	ınd this r	eport is
7 34	Bu ava	and to the best of my knowledge and benef.		
Method of sealing strata off		NAME Robinson Drilling & Supply (Person, firm, or corporation) (Type or print)		
(10) WATER LEVELS: Static level 1) ft. below land surface Date 2/7/50		Address 140 Pine St. N.F. Salem		
Artesian pressure lbs. per square inch Date		Driller's well number		
Log Accepted by:		11 10 Pl		
[Signed] For Bullack Date 9 February 1959		[Signed] (Well Driller)	2007	<u> </u>
(Owner)		License No. 22 Date 2/9		, 1959