QBSERVATION WELL

STATE OF OREGON 61841

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

8

STATE ENGINEER WATER WELL REPORT

State Permit No LANE

(1) OWNER: (EGERT GRIESEL) Name Robert L. McClelland	(11) WELL TESTS: Drawdown is amount water level is lowered below static level	_
Address Rt. 1. Box 1024	Was a pump test made? A Yes No If yes, by whom? Yield: 120 gal./min. with 4 ft. drawdown after 1	hrs.
Eugene, Oregon	" " " "	,,,
	27 27 29	**
(2) LOCATION OF WELL:	Bailer test gal./min. with ft. drawdown after	hrs.
County Lane Owner's number, if any—	Artesian flow g.p.m. Date	
1/4 1/4 Section T. R. W.M. Bearing and distance from section or subdivision corner	Temperature of water Was a chemical analysis made? Yes	No.
bearing and distance from section of supdivision corner	(12) WELL LOG: Diameter of well8	nches.
	(12) WELL LOG: Diameter of well in Depth drilled 96 ft. Depth of completed well 96 ft.	ft.
	Formation: Describe by color, character, size of material and structure show thickness of aquifers and the kind and nature of the material in stratum penetrated, with at least one entry for each change of form	ı each ıation.
		го
(0) TIVE OF HORY (sheets)	Topsoil then reddish clay with 0	34
(3) TYPE OF WORK (check): New Well ♠ Deepening □ Reconditioning □ Abandon □	some sand & fine gravel	
Mew well grandonment, describe material and procedure in Item 11.	Reddish brown clay with more 34	49
	and larger gravel. Some sand	
(4) PROPOSED USE (check): (5) TYPE OF WELL:	and a little gr water	
Domestic Industrial Municipal Rotary Driven Cable	Considerably less clay with 49	57
Irrigation ☐ Test Well ☐ Other ☐ Dug ☐ Bored ☐	increasing amount of sand &	
(A) CLUTTO TYOUR ET TITO	gravel.	
(6) CASING INSTALLED: Threaded □ Welded ▼ 5/8 ODiam. from O	Clay & sandy claya little 57	<u>63</u>
•	water.	
"Diam. from ft. to ft. Gage	Compact sand, gravel & clay 63	70
	practically no water	
(7) PERFORATIONS: Perforated? X Yes □ No Type of perforator used Mills	Water bearing gravel & sand. 70	96
SIZE of perforations $\frac{1}{4}$ in. by $\frac{1}{3}$ in.	Bottom of hole 961	
500 perforations from 71 ft. to 96 ft.		
perforations fromft. toft.		
perforations from ft. to ft.		
perforations from ft. to ft.		
perforations from ft. to ft.		
(8) SCREENS: Well screen installed Yes X No		
Manufacturer's Name		
Type Model No		-
Slot size St. from ft. to ft.	Work started 4-16 1960, Completed 5-9	-60
Diam, Slot size Set from ft. to ft.	Work started 4-16 1960. Completed 5-9	1960
(9) CONSTRUCTION:	(13) PUMP:	
Was well gravel packed? \square Yes X No Size of gravel:	Manufacturer's Name	
Gravel placed from ft. to ft.	Туре: Н.Р.	***********
Was a surface seal provided? X Yes No To what depth (approx Material used in seal Mud, drillings, etc.	Well Driller's Statement:	
Did any strata contain unusable water? Yes X No	This well was drilled under my jurisdiction and this repo	ort is
Type of water? Depth of strata	true to the best of my knowledge and belief.	
Method of sealing strata off	NAME Wayne Hayes Well Drilling	
(10) WATER LEVELS:	(Person, firm, or corporation) (Type or print)	
Static level 14 ft. below land surface Date 5-9-60	Address 535 Coburg Rd., Eugene, Ore.	
Artesian pressure lbs. per square inch Date	Driller's well number	
	1	
Log Accepted by:	[Signed] /s/ Wayne Hayes	
[Signed] Kobert L. McGlelland 19	(Well Driller)	. 60
[Signed] S Robert L. McGlelland 19 This is a duplicate LOG; the original or	ne having already been filed with the	y
	HEETS IF NECESSARY) STate Engineer.	