STATE OF OREGON

(957)	10. 31
State Permit No.	Pa 10f2
B	

File Original and First Copy with the STATE ENGINEER

Copy with the STATE OF TE ENGINEER, EM, OREGON	the second of th	water level is
OWNER: Sounicks	Was a pump test made? Yes No If yes, by whor	William San Company
10 By Hernores care		· · · · · · · · · · · · · · · · · · ·
ress // (Literature)	" 150	
	" gal /min, with ft. drawdov	m after hrs.
LOCATION OF WELL:	Bailer test Bail/Mills	
Owner's number, it and	Artesian flow g.p.m. Date	ades II Ver W No
W Section 7 to Tall	Temperature of water Was a chemical analysis n	Mari Tree
ring and distance from section or subdivision corner	(19) WELL LOG: Diameter of well	inches.
ring and distance stone		
	Depth drilled 145 ft. Depth of completed	ial and structure, and
	Formation: Describe by color, character, and nature of	the material in each change of formation.
	Depth drilled 7 the Depth drilled Formation: Describe by color, character, size of mater show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each	FROM TO
	MATERIAL	FROM 10
	+ sh dist	10 0
TYPE OF WORK (check):	aullan Class	3 15-
- Keconomovinos -	Manun sandy cloy	15- 25-
Well # Despening [] bandonment, describe material and procedure in Item 11.	Martin Santa	165 73
THE TAX AND THE TAX	want Jahres	77 73
PURITIONED USE (CECUE)	Michely Williams	77 78
,	allowy men	78-189
mestic   Industrial   Municipal   Cable   Jetted   Gardin   Test Well   Other   Gardin   Bored   Gardin   Gardi	compt grown	
	Levi brown sono and front	1 24 120
CASING INSTALLED: Thresded Welded Welded		100 111
	- Line brown sand	- 1424
tt to	- Sear sand + grand	1/1/2 0
"Diam. from ft. fo	- I shall winder	2017.43
" Diam. from		<del></del>
7) PERFORATIONS: Perforated? F Yes		_
7) PERFORATIONS	_	
ype of perforator used in. by in.		
	ft.	
3 + C	ft	
	1t.	
perforations from	st.	
perforations fromft. to	£t.	
perforations from		
Well screen installed Yes No		
(8) SCREENS: Well screen instance Manufacturer's Name		
ADDICE STORES		
Typeft. toft. toft. toft. to	tt. Work started 9/19 1966 Completed	8/27 106
	ft. Work started 19 19 Completed	
Slot size Set from	(13) PUMP:	
TOTAL CONTON		
(9) CONSTRUCTION: Was well gravel packed?   Yes   No Size of gravel:	Manufacturer's Name	н.р.
Was well graver parties at the same at	Type:	
Gravel placed from	. St.	
	Well Driller's Statement:  This well was drilled under my jurisdic	tion and this report is
Material used in seal—  Did any strata contain unusable water?   Ratio of strata	true to the best of my knowledge and belief.	
Did any strata contain unusual Depth a strata	MILE WILL DESIGNATION AND TYPEN	OILLING 6
Type of watery	NAME WILLAME I EDI	(Type or print)
Method of sealing strata off	(Person, firm, or corporation)	mou.
(10) WATER LEVELS:	Address R2 Wox 27L Sole	Z.L.J. St. M. M.
(10) WATER LEVELIS.	- 600	
Stand level ne square inch Date	Driller's well number	. 0 CA - 1 C C C C C C C C C C C C C C C C C C
Artesian pressure	Grano Stor	2
Log Accepted by:	[Signed] (Well Driller)	1127 11
CU I alle a cod 1 drote Commission de la 18	License No Date &	/
[Signed] Colling (Owner)	• •	
(USE ADDITIO	nal shrets if Necessary)	

3/3W-36K WATER WELL REPOR File Original and First Copy with the STATE ENGINEER, SALEM, OREGON STATE OF OREGON (1) OWNER: (11) WELL TESTS: Drawdown is amount water level is lowered below static level Name Was a pump test made? 

Yes ☐ No If yes, by whom? Address gal./min. with ft. drawdown after hrs. (2) LOCATION OF WELL: Bailer test gal./min. with ft. drawdown after hrs, County MARION Owner's number, if anyg.p.m. Date Artesian flow 34 Section 14 SE Was a chemical analysis made? 

Yes Temperature of water □ No Bearing and distance from section or subdivision corner 1564' W (12) WELL LOG: Diameter of well .. Corner Scatiun Depth drilled ft. Depth of completed well Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation— MATERIAL FROM (3) TYPE OF WORK (check): Dist Yellow Clau Deepening [ Reconditioning [ Abandon 🛚 New Well □ bandonment, describe material and procedure in Item 11. Blown Son Brown Sond (4) PROPOSED USE (check): (5) TYPE OF WELL: 73 Sticky brown Rotary Driven Domestic 🔲 Industrial 🗎 Municipal 📋 blue Shale Cable Jetted Irrigation M Test Well | Other-Bored georgi Sord an (6) CASING INSTALLED: aded □ Welded □ acothered gran \_ ft to 142/2. ft. Gage .. Fine brown Seb 100 ft. to .ft. Gage " Diam. from and grove Gray Sond ft. Gage et. to " Diam, from ... (7) PERFORATIONS: Perforated? | Yes | No Type of perforator used SIZE of perforations \_\_ perforations from perforations from perforations from £t. perforations from . .... perforations from Well screen installed Yes No (8) SCREENS: Manufacturer's Name . Model No. £Ł. Set from Slot size Set from Work started .... Slot size Completed (9) CONSTRUCTION: (13) PUMP: Was well gravel packed? | Yes | No Size of gravel: . Manufacturer's Name \_ft. to \_ H.P. 7% Gravel placed from .... Was a surface seal provided? | Yes | No To what depth? Туре: ..... Material used in seal-Well Driller's Statement: Did any strata contain unusable water? 1 18 1 No This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Type of water? Method of sealing strata off (Person, firm, or corporation) (Type or print) (10) WATER LEVELS: Address ... alow and surface Date Static level 7.3 guire inch Date Driller's well number ..... Artesian pressure Log Accepted by: [Signed] .. (Well Driller)

License No. ..

(USE ADDITIONAL SHEETS IF NECESSARY)

Date .....

[Signed] ...

(Owner)