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FREIVEL CLAC	03244		
1961			. .
File Original and		-21F	
STATE ENGINEER, STALEN OREGON STATE OF	OREGON G2117 State Permit No.		
(1) OWNER:	(11) WELL TESTS: Drawdown is amount w lowered below static lev	vater level	is TRASSER
Name Massy Braz Water District	Was a pump test made? Yes 🔲 No If yes, by whom		ZILL. CO
Address RI, Box 221	Yield: 50 gal./min. with 30 ft. drawdow	n after	<u>8 hrs.</u> "
West Linn-Ore	11 11 11		
(2) LOCATION OF WELL:	Bailer test gal./min. with ft. drawdown	n after	hrs.
County Clackamas Owner's number, if any- SE 34 NVV 34 Section 21 T. 25 R. 1E. W.M.	Artesian flow g.p.m. Date		
Bearing and distance from section or subdivision corner	Temperature of water Was a chemical analysis ma		
SE Corner of Lot 122	(12) WELL LOG: Diameter of well		
About 775 Ft. N.E. of SW FORM Corner of SE 4. OF NW & Section	Depth drilled 195 ft. Depth of completed w		
Corner of SEA. OF IN 14 Section	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each cl	t and struc he materic hange of 1	cture, ana al in each ormation.
	MATERIAL	FROM	TO
(3) TYPE OF WORK (check):	Top Soil	0	3'
New Well Deepening Reconditioning Abandon	Cloy	3'	31
If abandonment, describe material and procedure in Item 11.	Broken Decomposed Rock	31'	AA
(4) PROPOSED USE (check): (5) TYPE OF WELL:	Hard Groy Rock	44	1791
Domestic M Industrial [] Municipal [] Rotary [] Driven [] Cable [] Jetted []	Soft Porous Water Bearing		
Irrigation 🗌 Test Well 🗌 Other 🔲 Dug 🔲 Bored 🔲	Rock	173.	190
(6) CASING INSTALLED: Threaded D Welded	Hord Rock	190	195
10 " Diam. from 0 ft. to 63 ft. Gage STO.			· _ · ·
"Diam. fromft. toft. Gage	-		<u>-</u>
(7) PERFORATIONS: Perforated? Yes X No			
Type of perforator used SIZE of perforations in.			
perforations from ft. to ft.			<u> </u>
perforations fromft. toft.			·
perforations from			
ft. to ft.			
(8) SCREENS: Well screen installed \Box Yes X No			
Manufacturer's Name	4		······································
Type			· ·
Set from ft. to ft. ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft	Work started OCT 19 49 Completed	1441	19 49
		JAN_	197
(9) CONSTRUCTION:	(13) PUMP: Manufacturer's Name Peerless Fum		
Was well gravel packed? [] Yes No Size of gravel:	Manufacturer's Name 1 CCT 1255 FLIM Type: #41 Peerless H1-lift	\mathbf{p} \mathbf{c}	
Was a surface seal provided? XYes I No To what depth?		L.I	
Material used in seal- Did any strata contain unusable water? 📋 Yes 🕅 No	Well Driller's Statement:		
Type of water? Depth of strata	This well was drilled under my jurisdiction a true to the best of my knowledge and belief.	and this	report is
Method of sealing strata off CEMENT GROUT	NAME RJ. STRASSER DRIL	LING	6
(10) WATER LEVELS:	NAME RJ STRASSER DRIL (Person, firm, or corporation) (T) Address S/10 SE SUNSET LANE	vpe or prin	t)
Static level 114 ft. below land surface Date JAN .1949	Address 8/10 SE SUBJETLANE	<u> ORI</u>	CANDORE
Artesian pressure lbs. per square inch Date	Driller's well number		
Log Accepted by: M. d. Pittmon (President)	[Signed] (Varilo Kydman (Well Driller)		
[Signed] M.B.W.D. Date Oct. 7.6, 1961	License No.	120	1, 19 6/
(USE ADDITIONAL SI	HEETS IF NECESSARY)		

OREGON STATE BOARD OF HEALTH

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JAN 15 1965 🖳

Mineral Content of Water

Name of Water Supply Mossy Brae Water S	vstem	
Source Well		
Sampling Point Well House		
Collected By F. G. Katzel	Date	1-6-65
Analysis By A.W. Hose	Date	1-14-65
Laboratory Number 883		

Mg/L			Mg/L	
Color	1	_ Conductance (mc mho/cm)	201.	
Turbidity	2	_ Chlorides	3.0	
Solids, Total	198	Sodium	8.8	
Solids, Volatile	97	_ Potassium	4.0	
Carbon Dioxide	34	Fluoride	0.26	
<u>р</u> Н	6.8	_ Phosphates	0.30	
Alkalinity, Total as C			1.0	
Hardness as CaCO3	94•7	Silicon	55	
Calcium	21.0	Aluminum	L 0.05	
Magnesium	10.2	Nitrogen, Ammonia	0.43	
Iron	≪0.02	_ Nitrogen, Nitrite	٢٥.01	
Manganese	∠0. 05	_ Nitrogen, Nitrate	0.28	
Arsenic	<0,005			
REMARKS				
: 				
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Mineral Content of Water

Name of Water Supply Shadow Wood	
SourceWell	
Sampling Point Pump House	
Collected By F. G. Katzel	Date1/6/65
Analysis By A.W. Hose	Date1/14/65
Laboratory Number 884	

M	lg/L	<u>1</u>	Mg/L	
Color	8	Conductance (mc mho/cm)	179	
Turbidity	5	Chlorides	3.0	
Solids, Total	188	Sodium	8.5	
Solids, Volatile	57	Potassium	2.5	
Carbon Dioxide	60	Fluoride	0.22	
рН	6.5	Phosphates	0.25	
Alkalinity, Total as CaCO3 _	93	Sulfates	1.5	
Hardness as CaCO3	92.0	Silicon	55	
Calcium	18.9	Aluminum	∠ 0.05	
Magnesium	10.8	Nitrogen, Ammonia	0.53	
Iron	0,26	Nitrogen, Nitrite	< 0.01	
		Nitrogen, Nitrate		
REMARKS		,		
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