ORIGINAL File Original, and SEP 4 1956 Duplicate with the STATE ENGINEER, SALEM, OREGONSTATE ENGINEER	ER STATE OF OR	LEGON	Fill In State Permit No	
(1) OWNER: SALEM, OREGON	MARIO	(10) WELL T	ESTS:	
Name Louis Schmerber.	- (M 1	Was a pump test n	made? 🚈 Yes 🗆 No If yes, by whom? 🕽 💒	T.Mille
Address Rt.1, Box47, Gervias,	Ore \		gal./min. with] l. ft. draw down afte	
		" 1,00	" 17 "	**
		1500	" 1.3	>>
(2) LOCATION OF WELL:	1 ?		g.p.m.	
County MARION Owner's number	r. if any		Annual Programme Control of the Cont	
R. F. D. or Street No.	,		Ibs, per square inch.	·
Bearing and distance from section or subdivision	n corner		g.p.m. with f	
and the same same same same same same same sam	1 COLLEGE	Temperature of wa] Yes No
		Was electric log m	nade of well? Yes No	
		(11) WELL L	OG: .	
		Diameter of well,	12 inches.	
(3) TYPE OF WORK (check):		Total depth 13		33 _{ft.}
New well Deepening Recondi	tioning Abandon			
abandonment, describe material and procedu	re in Item 11.	show thickness of	tbe by color, character, size of material and s aquifers and the kind and nature of the mat d, with at least one entry for each change o	tructure, and terial in each
(4) PROPOSED USE (check):	(5) EQUIPMENT:			of formation.
` '		ft. to	ft.	
Domestic Industrial Municipal	Rotary [] Cable []	0 " 3	" surface	
Irrigation T Test Well 🗌 Other 🗆	Dug Well	3 " 26	" sandy surface clay	
	Dug Men [26 " 28	" blue clay	
CASING INSTALLED:	If gravel packed	28 " 34	" yellow clay	
rnreaded □ Welded □	8 E	34 " 56	" blue sandy clay	
Gage	Diameter from to	56 " 71	" grey clay	
FROM ft. to ft. Diam. wall	of Bore ft. ft.	1 71 · 78	" blue clay	
"U "133 " 12 " "	"	78 - 101	" black sand	
15 22 21 21 25	29 29	101, 105	" small gravel and s	and
n n n n	" "			CALL CA
,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	2)))	105 133	" gravel	
22 22 22 23 21	23 33	"	>>	
Type and size of shoe or well ring	Size of gravel:	2)	"	
Describe joint welded -		13	27	
		,,	35	
(7) PERFORATIONS:		,,	"	
Type of perforator used mill k	nife	,,	"	*
SIZE of perforations in., 1	length, by in.	"	33	
	per foot No. of rows	"	33	
" 108 " 131 zig zag + "	" "253 hole" "	• ***	22	·
" " "	" " " " " "		"	
, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	22 22 23 23 23	11	"	
32 23 23 23 25)))))))))))))))))))))))	. ,,	"	
			A	· • · · · · · · · · · · · · · · · · · ·
SCREENS:	- ~:	,,	33 20 20 20 20 20 20 20 20 20 20 20 20 20	£
Give Manufacturer's Name, Model No. and Size		,,	2)	
		***	17	
construction:		25	12	<u> </u>
Was a surface sanitary seal provided ☐ Yes ☐	No To what depth 20 ft.	"	"	
Were any strata sealed against pollution? Ye		Ground elevation	at well site, feet above me	an an Inval
If yes, note depth of strata		Work started Ap	1 LL LA	
FROM ft. to	ft.			1956
22 23 -	79	Well Driller's St		
METHOD OF SEALING harroon	a de la composición de la co	true to the best	as drilled under my jurisdiction and the of my knowledge and belief.	is report is
METHOD OF SEALING bertoon	Tre		-	
(9) WATER LEVELS:			T.Miller	
Depth at which water was first found	ft.	(Per	rson, firm, or corporation) (Typed or pr	rinted)
Standing level before perforating	ft.	Address Box	198.Aurora Ore.	
	4 . 4	Driller's well nu		
Standing level after perforating	<u> </u>	Driller's Well mir	moer	
		1 \ // /		
Log Accepted by	4-30 ,1956	"[Signed]	(Well Driller)	