W-1370

10/3W-5H.J

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STATE ENGINFER STATE OF OREGON 5/370

G 1245 State Permit No. ....

SALEW, OILEGON			<del></del>				
(1) OWNER:	(11	) WELL	TESTS:	Drawdov	vn is amount below static I	water leve	lis
Name Myron & Ballard Ingraham	'	•	made? 🔲 Y				
Address Rt. 2, Box 362	Yiel		gal./min		ft. drawdo		hrs.
Albany, Oregon	,,		,,		"		. "
124	75   "		· ; "	_	,,		"
(2) LOCATION OF WELL:	Bail	er test 80	gal./min.	with NO	ft. drawdo	wn after	hrs.
County Owner's number, if any—	Arte	esian flow	<b>-</b>		Date		1
½ ½ Section T. R.	W.M.	perature of	water \	7.7.	al analysis r	nade? 🏻 Y	es XNo
Bearing and distance from section or subdivision corner							
8.2 W. 10.1 Chy ha	ml (12	) WELL	LOG:	Diame	eter of well	8	inches.
-NE Carner of seed 2	<u>Dep</u>	th drilled	28 :	t. Depth of	completed	well 28	ft.
	For	mation: Des	cribe by color of aquifers a	r, character,	size of mater	ial and stru	cture, and
519" W - 14 ch From E1/4	stra	tum penetra	ted, with at	least one en	ry for each	change of	formation.
COMMEN SOUTH 5			MATE	RIAL		FROM	то
(3) TYPE OF WORK (check):	-	<del></del>	Ψon	Soil		0	6
	ndon 🗆 🗀		-	& Grav	747	6	28
abandonment, describe material and procedure in Item 11.				<u>. u. u. u.</u>			
				-			
(4) PROPOSED USE (check): (5) TYPE OF WE	ELL:						
Domestic   Industrial   Municipal   Rotary   Driver   Cable   Jetted	8					_	
Irrigation Test Well Other Dug Bored		<del></del>				_	<del> </del>
Dug L Doctor				······································		-	·
(6) CASING INSTALLED: Threaded Twelded X	:				<del></del>		
8	4#	······································				-	
"Diam. from ft. to ft. Gage						_	
"Diam. from ft. to ft. Gage			.,,				<del>                                     </del>
						-	<del>                                     </del>
(7) PERFORATIONS: Perforated? Types T	No				a :::		
Type of perforator used Acetylene Torch		· · · · · · · · · · · · · · · · · · ·					<del> </del>
SIZE of perforations in. by 3/8 in.							
SIZE of perforations 12 in. by 3/8 in.  perforations from ft. to	ft.					<del></del>	<del>                                     </del>
28 perforations from14 ft. to28	ft.						<del> </del>
perforations from ft. to				· · · · · · · · · · · · · · · · · · ·			<del>                                     </del>
perforations from ft. to	ft.				<u> </u>	-	
perforations from ft. to	ft.						†
(O) CORPERIO.	No.	······································					
(8) SCREENS: Well screen installed ☐ Yes 🙀	I						<b></b>
Manufacturer's Name							
Type Model No.							
7 Slot size Set from ft. to							<u></u>
Lam. Slot size Set from ft. to	Wo:	rk started	<u> 3<del>-</del>3</u>	1959.	Completed	3-4	<sup>19</sup> 59
(9) CONSTRUCTION:	1 (19	B) PUMP	:				
Was well gravel packed?  Yes No Size of gravel:	'		Name				
Gravel placed fromft. toft.	1		wanie		***	. H.P	***************************************
Was a surface seal provided?  Yes Yno To what depth?		e:			***************************************		
Material used in seal—		ll Driller's	Statement:				
Did any strata contain unusable water? 🗌 Yes 🙀 No			was drilled	under mv	iurisdiction	and this	report is
Type of water? Depth of strata	tru	e to the be	st of my kn	owledge an	d belief.		
Method of sealing strata off					F		
	NA	.ME <b>M</b> e	r le F	Warren.	well D	rj. lin	<b>S</b> t)
(10) WATER LEVELS:	Δ.4	dress	1315 W.	15+h ^	17.0. A T	hany	Ozeann
Static level 8 ft. below land surface Date 3-4	-59   fu	CUU	・・エナエナ・・・*(*・*	····±:://•/#*···#	A.O.A.\$		AT A PAST.
Artesian pressure lbs. per square inch Date	Dr	iller's well	number		<u></u>		
Total Accorded house			Mr. 1	. W	AAA.		
Log Accepted by:	[Si	gned]/	FURNI	(Well Dr	iller)		· · · · · · · · · · · · · · · · · · ·
[Signed] Date # Date	19.2.7	ense No	3 2 2	т	ate	["]	1953
COwner Land	, LTT(	,UU ⊅αιμ∍,	······ <u>·</u> LO <i>*</i> ···	L	·		, xv <del>zecz</del> .