ORIGINA File Origi Dur ¹ te SE E SALEM,		ie ER,	
(1) OW	NER	:	
Name	Eins	ar	N.
Address	Rt.	1	Box

G469	LINN	WATER	WELL	REPORT
	676		E OF O	

State Well No	382	1/2W	21/	(!)
State Permit No	G-348			-

(1) OWNER: Name Einar N. Dalby	·	(11) WELI		lowered l	n is amount below static l	evel	l is
Address Rt. 1 Box 329-K Alba	anv. Ore.	Yield:	est made? 🔲 Ye gal./min.		ft. drawdo		<u> </u>
		",	gar./IIIII.	WIMI	it. drawdo	wii aiter	hrs.
		"	***		,,		,,
(2) LOCATION OF WELL:		Bailer test	5 gal./min.	with 7	ft. drawdov	vn after	l hrs.
	umber, if any— G-348	Artesian flow		g.p.m.		VALUE I	
SE ¼ NE ¾ Section 21 T	· · · · · · · · · · · · · · · · · · ·	Temperature o	of water W		al analysis m	nade? 🗆 Y	es 🔯 No
Bearing and distance from section or subdivis N. 19° 47' W. 2, 389 ft. fr							***************************************
		(12) WELI			ter of well		_
of the Henry V. Clymer D.L.	.0 50	Depth drilled			completed v		/
		show thickness stratum penetr	escribe by color s of aquifers an rated, with at l	, character, : d the kind a east one ent	size of materi and nature of ry for each	ial and stru the materi change of j	cture, and al in each formation.
			MATER	IAL		FROM	то
TYPE OF WORK (check):		Top soi	.1			0	1
New Well ∰ Deepening ☐ Recor	nditioning 🗌 Abandon 🗀	_Sandy c	<u>lay-Brown</u>			1	5
If shandonment, describe material and proceed	iure in Item 11.	Sand &	gravel, c	emented	with		
PROPOSED TISE (about).	(E) BYDE OF YELL	brown c	lay			5	12
(4) PROPOSED USE (check):	(5) TYPE OF WELL:	Large w	ater bear	ing grav	/el		
estic	Rotary □ Driven □ Cable ☑ Jetted □	brown.				12	21
Trigation K Test Well Other	Dug 🗌 Bored 🗍		•				
(6) CASING INSTALLED: Tr							
	hreaded Welded W						-
"Diam. from							
"Diam. from	-		-				
Diam. Hom 11, W	Tt, Gage	·	. 		Les.		
(7) PERFORATIONS: Pe	erforated? 🛣 Yes 🗌 No		10 4-25 10 10 10 10 10 10 10 10 10 10 10 10 10 1	<u> </u>	111		
Type of perforator used cutting to	orch				<u> </u>		
SIZE of perforations 3/8 in. by	7 in.		- . <u></u>		`~	-	
500 perforations from 12	2 ft. to 21 ft.	-	Beerly and the same of				
perforations from	ft. to ft.			<u> </u>			
perforations from	ft. to ft.					+	
perforations from	ft. to ft.						
perforations from	ft. to ft,						· · · · ·
	installed 🗆 Yes 🗷 No						
nufacturer's Name							
Type							<u> </u>
Dram. Slot size Set from Set f		Work stantad	8/21/57	10 /		0 /02	************************
Slot size Set from	It, to It,	Work started	0/21/5/	19 . (Completed	8/23	<u> 19 57</u>
CONSTRUCTION:		(13) PUMI	P:				
Was well gravel packed? Yes XNo Six	ze of gravel:	Manufacturer's	s Name	Goulds			
Gravel placed from ft. to	ft.	Type:	ntrifugal			H.P	× 5
Was a surface seal provided? ☐ Yes 🏋 No	To what depth? ft.						
Material used in seal—	-	Well Driller'	s Statement:				
Did any strata contain unusable water?	es 🌠 No		l was drilled			and this	report is
Type of water? Depth of	of strata	- true to the b	est of my kno	wiedge and	i beller.		
Method of sealing strata off		NAMEW	lilliam M. (Person, firm	Slate			
(10) WATER LEVELS:	9/65/rg	1	(Person, firm			Type or prin	-
,	nd surface Date \$\frac{\gamma}{23/57} \text{quare inch Date}	Driller's wel	l number				***************************************
Log Accepted by:	0 6	[Signed]	Will	eam.	m.	Sla	te
[Signed Eusan M. Dallry Date	Supl 30 , 1957	License No.	106	(Well Dr.	ate 9/6	/57	19
V	•		2			,	,