OBSERVATION WELL

WATER WELL REPORT

· · · · · ·		23/	. 20	B/2
State Well	No.			G(z)

File Original and First Copy with the STATE ENGINEER, SALEM, OREGON

STATE OF OREGON 6 1385

State Permit No. G1273

(1) OWNER:	7 HUEH CA	الاعل		(11) WELL		lowered	own is amount v I below static le	vel	l is
Name Liki Varons				Was a pump test made? Yes No If yes, by whom?					
Address Burns Cy	egon			Yield:	gal./mi	n. with	ft. drawdow	n after	hrs.
				**	9	,	".	,	,,
(2) LOCATION OF WELL:				Bailer test	gal./min	. with	ft. drawdow	n after	hrs.
160 104	umber, if any—	#/		Artesian flow		g.p.r	n. Date		
WW 1/4 NE 1/4 Section T	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	32EW	.M.	Temperature of	water	Was a chem	ical analysis ma	ade? 🗆 Y	es 🗆 No
Bearing and distance from section or subdivis	sion corner		— I					1.0	
655'S F 1446	- W from	<u> </u>		(12) WELL			neter of well		inches.
NF Corner of	Sec 28.			Depth drilled	140	ft. Depth	of completed w	ell /	40 ft.
				Formation: Des	scribe by col	or, character	size of materio	ıl and stru the materi	cture, and
				stratum penetra	ited, with at	least one e	ntry for each c	hange of j	formation.
			_		MATE	ERIAL		FROM	TO
(3) TYPE OF WORK (check):			i	NUIU)	11/	-11	1		
	onditioning [Abandor	'nпI	10"	Zen		LAT 12-	8' to	سيسد
If abandonment, describe material and proces		110011101	L	81-32		The man	rickah	2	rel
	T			32-46	7 -led	me 1	19 and		
PROPOSED USE (check):	(5) TYPE O	F WELL	:	49-5-	- Enga	un on	and h	1110	150
Domestic	Rotary 🔲		□ l	FF- 77	7 10-	ma (1)	e aver		rates
Irrigation Test Well Other	Cable 🗌 Dug 🗎			72-150	May	- 11	all	-	
			- ∤	142-11	11 a	mark	Dotan	1 44	21 15
(6) CASING INSTALLED: TI	hreaded 🔲 Weld	ied 🗌 🔝	.		1 0	July 1	colinn	into	1 ale
	ft. Gag	ge		 	<i>()</i>			0	(
	ft. Gag	ge		1 same	-	93			
" Diam. from ft. to	ft. Gag	ge		1	rest.	A Server	. 50' -	18	,
				The same of the sa	7-7-		-	/-0	
(7) PERFORATIONS:	erforated? Yes	s 🗌 No							
Type of perforator used									
SIZE of perforations in. by		in.					1		
perforations from									
perforations from									
perforations from									
perforations from									
perforations from	ft. to		ft.			, , , , , , , , , , , , , , , , , , ,			
(8) SCREENS: Well screen	installed 🗌 Ye	s 🗌 No		,					
Manufacturer's Name				4.		1+6	-	ļ	
Type	Model No								
Discussion Slot size Set from	ft. to		. ft.						<u> </u>
D. Slot size Set from	ft. to		. ft.	Work started		19 .	Completed		19
(9) CONSTRUCTION:				(13) PUMP	:				
Was well gravel packed? ☐ Yes ☐ No Si	ze of gravel:			Manufacturer's		******			
Gravel placed from ft. to ft.				Type:					
Was a surface seal provided? Yes No To what depth? ft.				2,000					
Material used in seal—				Well Driller's	Statement	:			
Did any strata contain unusable water?	Yes 🗌 No						jurisdiction	and this	report is
Type of water? Depth of	of strata			true to the be	st of my kr	nowledge a	nd belief.		
Method of sealing strata off				NAME					
(10) MARKED TEXTERS.	· —		_	NAME	(Person, fi	rm, or corpo	ration) (T	ype or prir	ıt)
(10) WATER LEVELS:	ad cumface Tat-			Address					
	nd surface Date	<u> </u>			_				
	quare inch Date	7	/-	Driller's well	number		••••••		
Log Accepted by: Suhmitted	by Like	Jacak	15,	[Signed]			<u>-</u>		
				_		(Well 1	Oriller)		
[Signed] Date, 19				License No			Date		, 19