## RECEIVED TE OF OREGON

WELL REPORT duired by ORS 537.765)

AUG - 1 1986 LEASE TYPE or PRINT IN INK

	WATER RESOURCES DEPT	<u>-</u>	Mor offi	icial use o	niy)
(1) OWNER: Name Lawrence	SALSM, OREGON	(10) LOCATION OF WELL by legal County Marion SW 4 NW 40			of
	limity Rd.	Township 8S , Range 1W	i section _		01
City Sublimity			Range is Eas	st or West)	, vv ivi.
	-	Tax Lot Lot Block Subdivision	e as	OWN	
(2) TYPE OF WORL	(cneck):	MAILING ADDRESS OF WELL (or nearest address) Same	= ab	Owite	<u> </u>
New Well Deepening	· ·				
If abandonment, describe materi		(11) THE REPORT OF THE PARTY OF	יאוא בוויהווי	DTT.	
(3) TYPE OF WELI	1 ' '	(11) WATER LEVEL of COMPLET	ED WI	ELL:	
Rotary Air 🐉 Driven 🗆	Domestic Industrial Municipal I	Depth at which water was first found 154 ft.			
Rotary Mud Dug Dug	Irrigation XX Withdrawal  Reinjection	Static level 52 ft. below land surface. Date 7-14-			
Bored □	Other: Piezometric Grounding Test		square incl		
(5) CASING INSTA	I.I.F.D. Ctool St Diontin	(12) WELL LOG: Diameter of well below Depth drilled 425 ft. Depth of	casing		425 ft.
(b) CASING INSTA	$\begin{array}{c cccc} \textbf{LLED:} & \textbf{Steel} & & \textbf{X} & \textbf{Plastic} & & & \\ \hline & \textbf{Threaded} & & & \textbf{Welded} & & \textbf{X} & & \\ \end{array}$	Depth drilled 425 ft. Depth of completed well 425 ft. Formation: Describe color, texture, grain size and structure of materials; and show thickness			
12 Diam. from ±1	ft. to ft. Gauge	and nature of each stratum and aquifer penetrated, with at le formation. Report each change in position of Static Water water-bearing strata.	east one en	try for eac	ch change of
LINER INSTAL	$f LED$ : Steel $oxed{B}$ Plastic $oxed{\Box}$ Threaded $oxed{\Box}$ Welded $oxed{\Box}$	MATERIAL	From	То	SWL
" Diam. from	7110ddd 22 770dd 22	Top soil med	0	1	
		Sub soil med red	1	3	
(6) PERFORATION		Clav med vellow	3	9	
Size of perforations	in. by in.	Clav med tan	9	24	
	perforations from ft. to ft.	Claystne med blue-gry	24	43	
	perforations from ft. to ft.	Welded tufft grn-gry	43	145	
	perforations from ft. to ft.	Basalt hard gry	145	154	
(7) SCREENS: Well screen installed? ☐ Yes ☒ No		Basalt med gry visic	154	201	H20
• •		Basalt gry fract hard	201	207	H20
Туре	Model No	Basalt hard gry	207	221	
Diam Slot	Size Set from ft. to ft.	) ———————	221	229	
Diam Slot	Size Set from ft. to ft.		229	236	
(8) WELL TESTS:	Drawdown is amount water level is lowered		236	238	-
	below static level		238	257	
Was a pump test made?	🔀 No If yes, by whom?		257	260	
	gal./min. with ft. drawdown after hrs.		260	303	H20
1000	, , , , , , , , , , , , , , , , , , ,	Basalt hard gry-brn seams		361	<u> </u>
Air test 1000	gal./min. with drill stem at 250ft. 2 hrs.		361	399	1120
Bailer test	gal./min. with ft. drawdown after hrs.		399 401	401 425	H20
Artesian flow	g.p.m.	Basalt gry hard	101	423	
aperature of water	Depth artesian flow encountered ft.	Date work started 7-9-86 /complete	d 7-	-14-8	36
(9) CONSTRUCTIO		Date well drilling machine moved off of well		-14	1986
	ement grout	(unbonded) Water Well Constructor Certifica	tion (if	annlica	ble):
Well sealed from land surface to .	1	This well was constructed under my direct supe			
Diameter of well bore to bottom of		information reported above are true to my best kno	wledge a	nd belie	f.
Diameter of well bore below seal .		[Signed]	D-4-		. 10
_	21 sacks 🗵 pounds 🗆				-, 19
	pumped from bottom up	(bonded) Water Well Constructor Certification	n:		
	with casing pluged	Bond Issued by:(Sur	ety Compan	y Name)	
	Type HP Depth ft.	On behalf of Staco Well Services  Hype or print name of Water Well Constructor)			
Was a drive shoe used?   Yes					
Did any strata contain unusable v		This well was drilled under my furjediction at	pd this re	eport is t	true to the
Type of Water?	depth of strata	best of my knowledge and belief:			
Method of sealing strata off		(Signed) (Water Well Construct	or)		*************************
	es X No Size of gravel:	(Dated) 7.422-86			
Gravel placed from	ft. to ft.	\— \			