STATE OF OREGON RECEIVED
WATER WELL REPORT
(as required by ORS 537.765)
NOV 2 1 1985

	145/1215-15
ESC 2077)	149/12611
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NOV 2 1 1985 LEASE TYPE OF PRINT IN INK Permit G=1066

2	Keind.
	(for official use only)

(1) OWNER:	WATER RESOURCES DEPI	(10) LOCATION OF WELL by legal	descr	intion	•
• •	SALEM, OREGON	County Deschutes N WW NWW NW			
Name Fred Gunzne Address 40wer Brid					
City Terrebonne	State OR	(Township is North or South) (1	12E Range is Ea	st or West)	, 11 172·
1811comic		Tax Lot Lot Block Subdivision			
(2) TYPE OF WORK		MAILING ADDRESS OF WELL (or nearest address)			
New Well ☐ Deepening ☐	_				
If abandonment, describe materia		(11) WATER LEVEL of COMPLET	TID W	TOT T.	
(3) TYPE OF WELL	_ ` _	1 ' '			<b>9.70</b> (1)
Rotary Air 🛣 Driven	Domestic Industrial Municipal I	Depth at which water was first found 205 after	Fear.	B. 60	op ft.
Rotary Mud Dug Dug	Irrigation 🗷 Withdrawal 🗌 Reinjection 🔲		and suriad		10/18/85
le 🗌 Bored 🔲	Other: Piezometric Grounding Test				
(E) CACING INCULA	FT TTD. 10. 5	(12) WELL LOG: Diameter of well below casing			
(5) CASING INSTA	$\begin{array}{c cccc} \textbf{LLED:} & \textbf{Steel} & & \textbf{Z} & \textbf{Plastic} & & \\ \hline & \textbf{Threaded} & & & \textbf{Welded} & & \\ \hline \end{array}$	Depth drilled 315 ft. Depth of completed well 315 ft.  Formation: Describe color, texture, grain size and structure of materials; and show thickness			
12" Diam. from0	ft. to1.52 ft. Gauge2.50	and nature of each stratum and aquifer penetrated, with at least one entry for each change of			
	ft. to ft. Gauge	formation. Report each change in position of Static Water-bearing strata.	er Level a	na inaica	te principai
LINER INSTAL	LED: Steel □ Plastic □			m 1	CITY
	Threaded $\square$ Welded $\square$	MATERIAL	From	To	SWL .
	ft. to ft. Gauge	top soil	6	6	
(6) PERFORATION	S: Perforated?  Yes  No	dicalite	25	25 72	<del></del>
Size of perforations	in. by	brown course sandstone	72	87	
	perforations from ft. to ft.	grey sands tone soft grey lava	87	91	
	perforations from ft. to ft.	soft red lava	91	120	
	perforations from ft. to ft.	hard brown lava	120	125	
(7) SCREENS: W	vell screen installed? □ Yes 🏲 No	fine red sand & gravel (WB)	125	138	
` '		hard black rock	138	145	
	Model No	hard grey rock	145	205	
Diam Slot	Size Set from ft. to ft.	course multi-color gravel (WB		214	-
Diam Slot	Size Set from ft. to ft,	hard black rock	214	222	····
(8) WELL TESTS:	Drawdown is amount water level is lowered	course multi-hue gravel (WB)	222	230	
• /	below static level	hard black rock	230	236	<del></del> -
Was a pump test made?  Yes		course multi-hue gravel (WB)	236	242	
<u>łd:</u>	gal./min. with ft. drawdown after hrs.	hard black rock	242 262	262 315	115
Aintent and		brown course sandstone	202	215	
Air test 250 Bailer test	gal./min. with drill stem at 300t. 1 hrs. gal./min. with ft. drawdown after hrs.				
Artesian flow	g.p.m.				
nperature of water	Depth artesian flow encounteredft.			, , ,	
(O) CONCEDITORIO	NT.	Date work started 10/9 /complete	<sub>d</sub> 10/	18/85	)
(9) CONSTRUCTIO		Date well drilling machine moved off of well 10/18			<sup>19</sup> 85
Well sealed from land surface to	cement slurry 152 ft	(unbonded) Water Well Constructor Certifica	tion (if	applica	ble):
Diameter of well bore to bottom of		This well was constructed under my direct supervision. Materials used and			
Diameter of well bore below seal.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	information reported above are true to my best knowledge and belief.			
Amount of sealing material 5	½ yards sacks □ pounds □	Signed]			
	pressure				
		(bonded) water wen Constructor Certification:			
		(number) (Surety Company Name)			
Was pump installed?	Type HP Depth ft.				
	Vas a drive shoe used? Tyes A No Plugs Size: locationft.				
Did any strata contain unusable water?  Yes  No  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief:			rue to the		
The or trader. The section of ordinary					
	rout pipe & cement	(Signed) (Water Well Construct	or)		
Was well gravel packed?					
Graver praced from	Its W	<u> </u>			