WATER WELL RÉPORT STATE OF OREGON

RECEIVED

FEB 10 1983

State Well No.

WATER RESOURCES DEPT. State Permit No. SALEM, OREGON (10) LOCATION OF WELL: Driller's well number W.M. Subdivision Address at well location: (11) WATER LEVEL: Completed well. Depth at which water was first found Static level ft. below land surface. Date Artesian pressure lbs. per square inch. Date (12) WELL LOG: Diameter of well below casing Depth drilled ft. Depth of completed well Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. MATERIAL SWL Date well drilling machine moved off of well **Drilling Machine Operator's Certification:** This well was constructed under my direct supervision. Materials used information reported above are true to my best knowledge and belief. (Drilling Machine Drilling Machine Operator's License No. Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Name R.L. Strasser Drilling Portland Contractor's License No.

		1100	' /	
(1) OWNER:				
Name C, T	AF C	PARTIE	4110	
Address /220	SUD.	CTH AUE	7~2	
City PORTL	AND (ORK S	tata 9720	4
(2) TYPE OF WORK	(chack)		1)0/	<u>-</u>
	-		LNOI	
New Well ☐ Deepening ☐ If abandonment, describe materi	ial and proced	dure in Item 12.	Abandon 🗆	
(3) TYPE OF WELL:	1	ROPOSED	USE (che	ck):
Rotary Air Driven CROTARY Mud Dug Bored D	Domestic Irrigation Thermal:	☐ Industrial ☐ Test Well Withdrawal	☐ Municipal ☐ Other ☐ Reinjection	6
(5) CASING INSTAL	LED: S	TAINLESS teel	Plastic	п
7.5 cb 7.5 a Diam. from 3.79	ft. to 38 ft. to 522 ED:	hreaded .f. ft. Gauge .ft. Gauge	Welded)
PERFORATIONS Type of perforator used	: Per	rforated? Yes	i □ No	
Size of perforations	in. by			
		f	in.	
· · · · · · · · · · · · · · · · · · ·				
(T) 0 0 T T T T T T T T T T T T T T T T T		· · · · ·		it.
	screen instal	lled? Yes □] No	
Manufacturer's Name	4 JOI	42302		
	$S = \sum_{j} T_{j}$	EE - Mod	lel No	
Diam. 10" TEL Slot S	ize (c) \$	Set from 3.8.	7. ft. to 3.9.	() ft.
Diam. /D" TE4 Slot S	ize	et from	O. ft. to	<u>S. ft.</u>
(8) WELL TESTS:	Drawdowi below stat	n is amount wate ic level	er level is lower	red
Was a pump test made? Yes	□ No If ye	es, by whom?	STRASSI	EP
	l./min. with			hrs.
	"	,	"	"
r test	gal./min. wit	h drill stem at	ft.	hrs.
Bailer test	gal./min. wi		down after	hrs.
Artesian flow	g.p.m.		•	
rature of water	Depth	artesian flow end	countered	ft.
CONSTRUCTION:	Special	standards: Yes	s 🗆 No 🗆	
Well seal—Material used				
Well sealed from land surface to	••••••••••••••••••••••••••••••••••••••			ft.
Diameter of well bore to bottom of				
Diameter of well bore below seal				
Number of sacks of cement used in How was cement grout placed?				sacks
How was cement grout placed?				
Was pump installed?	m	· · · · · · · · · · · · · · · · · · ·		······································
Was pump installed? Was a drive shoe used? □ Yes □	Туре	HP	Depth	
mana au monte and	1 TAT	G:		_
		ıgsSize:	: location	ft.
Did any strata contain unusable w Type of Water?	ater? Yes	s 🗆 No	: location	ft.
Did any strata contain unusable w Type of Water?		s 🗆 No	: location	ft.
Did any strata contain unusable w Type of Water? Method of sealing strata off	ater? Yes	s 🗆 No	16×3	ft.