STATE OF OREGON

REGEIVED

WATER WELL REPORT AUG 1 9 1985

(as required by ORS 537.765). PLEASE TYPE or PRINT IN INK

WATER RESOURCES DEPT

(for official use only)

(1) OWNER:	Salem, Oregon	(10) LOCATION OF WELL by lega	l desci	iption	1:
Name Kraemer Fa	rms Tnc.	County Marion NE 4NE 40			of
Address 13318 Domi:			E		WM.
City Mt. Angel.		(Township is North or South)	Range is Ea	ast or West	,
		TAX Lot Block Subdivision			
(2) TYPE OF WORK	(cneck):	MAILING ADDRESS OF WELL (or nearest address) NA			
New Well Deepening	Reconditioning \square Abandon \square				
If abandonment, describe material	and procedure in Item 12.				
(3) TYPE OF WELL:	(4) PROPOSED USE (check):	(11) WATER LEVEL of COMPLET	ED W	ELL:	
Rotary Air 🛛 Driven 🗌	Domestic 🗆 Industrial 🗆 Municipal 🗆	Depth at which water was first found 325			ft.
Rotary Mud 🗆 Dug 🗆	Thermal: Irrigation X Withdrawal Reinjection	Static level 89 ft. below	land surfa	ce. Date	<u>8-1-85</u>
Cable D Bored D	Other: Piezometric Grounding Test	Artesian pressure lbs. per	square in		
	•	(12) WELL LOG: Diameter of well below	casing	12	
(5) CASING INSTAL		Depth drilled 440 ft. Depth of	f complete	ed well 4	40 ft.
12" " Diam. from +1	Threaded Welded ft. to 203 ft. Gauge	Formation: Describe color, texture, grain size and structure and nature of each stratum and aquifer penetrated, with at l			
		formation. Report each change in position of Static Wat			
Diam. from	·	water-bearing strata.			
LINER INSTALL	ED: Steel \square Plastic \square Threaded \square Welded \square	MATERIAL	From	То	SWL
		Soil med brown	0	1	
		Clay med brown	1	12	
(6) PERFORATIONS		Conglm grav large, clay	12		
Size of perforations	in. by in.	strksn binder	12	102	
	perforations from ft. to ft.	Sand, packed grav	102	124	
	perforations from ft. to ft.		124	156	
	perforations from ft. to ft.	Sand, packed gray	156	188	
(7) SCREENS: We	li screen installed? Yes No	Basalt med gray	1 88 .	207	
• •		Basalt weathrd brn		245	
	Model No	Basalt hard gray		283	
Diam Slot S	lize Set from ft. to ft.	Basalt hard blk		325	
Diam Slot S	lize Set from ft. to ft.	Basalt porous blk		<u>378</u>	H20
(o) WELL TERRE.	Drawdown is amount water level is lowered	Basalt hard gray		<u> 386</u>	
(8) WELL TESTS:	below static level	Basalt grainy blk		388	
Was a pump test made? 🛚 Yes 🗄	X No If yes, by whom?	Sanstone med grn		393	
Yold:	gal./min. with ft. drawdown after hrs.	Basalt fract blk-brn		¥12_	
	и и	Sandstn course grain grn		419	
Air test 1200	gal./min. with drill stem at 440ft. 2 hrs.	Sandstn brn hard fract	4 <u>19</u>	440	H20
Bailer test	gal./min. with ft. drawdown after hrs.	,	<u> </u>	-	
Artesian flow	g.p.m.				
perature of water	Depth artesian flow encountered ft.	Date work started 7-26-85 /complete	d =7-	31-8	5
(9) CONSTRUCTION	: Special standards: Yes 🗆 No 🖾	Date well drilling machine moved off of well			19
Well seal—Material used Cem	ent grout		_	<u>1-85</u>	
Well sealed from land surface to	20', 185'-203' n	(unbonded) Water Well Constructor Certifica			
Diameter of well bore to bottom of	seal 16" in.	This well was constructed under my direct sup information reported above are true to my best known and the statement of the s			
Diameter of well bore below seal			_		
Amount of sealing material3	sacks 🖺 pounds 🗆	[Signed]	Date		, 19
How was cement grout placed?	umped with diaph. pump	(bonded) Water Well Constructor Certification	on:		
thru 2" pipe,	& I" plpe .	Rond Jagued by			
		(number) (Sur On behalf of West Coast Drillin	rety Compai		Fahe+2
	Type HP Depth ft.	(type or print pame of Water Well Constructor)			
Was a drive shoe used? □ Yes Did any strata contain unusable wa		This well was drilled under my jurisdiction and this report is true to the			
Type of Water?	depth of strata	best of my knowledge and belief:	yu uns r	eport 18	or ne m mie
	acput of surara				
Method of sealing strata off	5 1 2 3 3 3 3 3 3 3 3 3 3	(Signed) (Water Well Construct	or)	·····	
Was well gravel packed? Yes		(Dated) 8-6-85			
Gravel placed from	ft. to ft.	-			