NOTICE TO WATER WELL CONTRACTOR  The original and first copy of this report are to be filed with the	REPORT CEIVE DESC 7	153 163  1	25-	31ac
STATE ENGINEER, SALEM, OREGON 97310 B 7 1975 STATE OF O (Please type within 30 days from the date STATE ENGINEER)	STATE ENGINEER State Permit No	5		
of well completion.  SALEM OREGON	SALEM, OREGON -			
	(10) LOCATION OF WELL:			
(1) OWNER:	County Deschutes Driller's well number			
Name David Rasmussen Address RT 2 Box 700 Bend, Oregon 97701	Described WM			
Address RT 2 Box 700 Bend, Oregon 97701				
(2) TYPE OF WORK (check):	Block 27 Lot 7 - 90 n. 35 E. of S.W.			
· ·	Corner lot 7			
New Well ☑ Deepening ☐ Reconditioning ☐ Abandon ☐ If abandonment, describe material and procedure in Item 12.				
	(11) WATER LEVEL: Completed well.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 134 ft.			
Rotary 🔀 Driven 🛘 Domestic 🛣 Industrial 🗍 Municipal 🗎	Static level 113 ft. below land s	urface.	Date9/2	3/74
Cable	Artesian pressure lbs. per squar	e inch.	Date	
CARLET THE				
CASING INSTALLED: Threaded To Welded	(12) WELL LOG: Diameter of well be	elow cas	ingO	
8 "Diam. from + 1 ft. to 79 ft. Gage • 250	Depth drilled 185 ft. Depth of completed well 181 ft.			
6 "Diam. from 4 ft. to 105 ft. Gage • 156	Formation: Describe color, texture, grain size a	and struc	ture of n	naterials;
" Diam. from ft. Gage	and show thickness and nature of each stratus with at least one entry for each change of forma	n and ac	quifer pe ort each o	netrated, change in
PERFORATIONS: Perforated?	position of Static Water Level and indicate prin	cipal wat	er-bearin	ng strata.
Type of perforator used torch	MATERIAL	From	То	swL
Size of perforations 1/8 in. by 12 in.	brown sandy soil	0	3	· · · · · · · · · · · · · · · · · · ·
98 perforations from 125 ft. to 185 ft.	brown congl.large to small			
perforations from ft. to ft.	boulders	3	15	
	multi. colored gravel	15	31	
perforations from	tan pumice	31	53	
(7) SCREENS: Well screen installed? ☐ Yes 및 No	brown congl @ pumice	53	61	
Manufacturer's Name	brown clay congl.	61	74	
Type Model No	redish brown fock med. hd.	71:	134	
Diam Slot size Set from ft. to ft.	multi colored congl med.	134	181	113
Diam Slot size Set from ft. to ft.				
(8) WELL TESTS: Drawdown is amount water level is lowered below static level				
Was a pump test made? ☐ Yes ☒ No If yes, by whom?				
Yield: gal./min. with ft. drawdown after hrs.				
и и		<del> </del>		
n n		<del> </del>		
Bailer test 15 gal./min. with 0 ft. drawdown after 1 hrs.	-	<del> </del>		
Artesian flow g.p.m.		ed 9/3	37	167.1
aperature of water 54 Depth artesian flow encountered ft.	Work started 9/17 1974 Complet	eu 9/2	93	19774
(9) CONSTRUCTION:	Date well drilling machine moved off of well	9/	/23	1974
Well seal—Material usedcement	Drilling Machine Operator's Certification		•	
Well sealed from land surface toft.	This well was constructed under my Materials used and information reported	direct	t supei are tru	e to my
Diameter of well bore to bottom of seal12 in.	best knowledge and beligf.		,	
Diameter of well bore below seal in.	[Signed] William & Williams	Date /	1-14	, 19. <b>7</b> .%
Number of sacks of cement used in well seal sacks	(Drilling Machine Operator)	86	4	-
Number of sacks of bentonite used in well sealQsacks	Drilling Machine Operator's License No.		<u>/</u>	
Brand name of bentonite	Water Well Contractor's Certification:			
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisdiction and this report is			
of water lbs./100 gals.	true to the best of my knowledge and belief.			
Was a drive shoe used?  Yes No Plugs Size: location ft.	Name Crawford Well Drilling			
Did any strata contain unusable water?   Yes X No	(Person, firm or corporation)		ype or pr	
Type of water? depth of strata  Method of sealing strata off	Address 3626 N.W. Coyner Redmond, Oro. 97756			
Was well gravel packed? ☐ Yes X No Size of gravel:	[Signed](Water Well Cont	ractor)	· <u></u>	
	Contractor's License No. 5	, , , ,	・ブ	1974
Gravel placed from ft. to ft.	i Contractor & Election 140. May Date			,