NOTICE TO WATER WELL CONTRACTOR

The original and first copy
of this report are to be
filed with the WATER WELL REPOR

OCT - '7 1975 (Do not write above this line)

			RFI	- Em		.,		~	010	
STATE	ENGINEER,	SALEM,	ORECON 07310		8	V	Please	type	or r	rint
	within 30 da	vs from t	he date		_	-	 	-0 F	F	

in 30 days from the d of well completion.

er Jama	State Well No. 35/2w	8
2/7/	State Permit No	 -

(1) OWNER! WATER RESOURCES DEPT.	(10) LOCATION OF WELL:	•							
Name OREGON	County // Driller's well number								
Address R+2 Box 12 Manhell and	1/4 1/4 Section T. R.	W.M.							
	Bearing and distance from section or subdivision corn								
(2) TYPE OF WORK (check):	Se- 8 +35 ROZE								
New Well									
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 /03	ft.							
Cable / Jetted Domestic Findustrial Municipal	Static level //5 ft. below land surface.	Date 8-25							
Dug Bored Irrigation Test Well Other	Artesian pressure Ibs. per square inch.	Date							
CASING INSTALLED: Threaded Welded Welded Threaded Threaded	(12) WELL LOG: Diameter of well below can be depth drilled 265 ft. Depth of completed we	- A A							
	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated,								
PERFORATIONS: Perforated? Y Yes ' No.	with at least one entry for each change of formation. Rep position of Static Water Level and indicate principal wa	port each change in							
Type of perforator used forch	MATERIAL From	To SWL							
Size of perforations in. by / in.	tap soil a	2							
2.8 perforations from 80 ft. to 160 ft.									
perforations from ft. to ft.	Brown Clay 2	5							
perforations from ft. to ft.	Soft week 5	8							
(7) SCREENS.	Blown Clay 8	30							
(7) SCREENS: Well screen installed? Yes No	Soll Noch 30	50							
Manufacturer's Name	med Brotan Plots 50	120							
Type Model No.	They Clay 120	135							
Diam. Slot size Set from ft. to ft.	Brownshipen Bagalt 135	195							
Diam. Slot size Set from ft. to ft.	Brown Basat 195	7265							
(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.		-							
"It after / h									
Bailer test gal./min. with 150 ft. drawdown after hrs.									
Artesian flow g.p.m.									
perature of water 5 Depth artesian flow encountered ft.	Work started 8-2 2 1975 Completed 8-	-25- 19 75							
(9) CONSTRUCTION:	Date well drilling machine moved off of well	125 1925							
Well seal—Material used	Drilling Machine Operator's Certification:								
Well sealed from land surface to	This well was constructed under my direc	t supervision.							
Diameter of well bore to bottom of seal in.	Materials used and information reported above best knowledge and belief.	are true to my							
Diameter of well bore below seal	[Signed / Only Date Operation Date O	1/2 1975							
Number of sacks of cement used in well seal sacks									
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No	<u></u>							
Brand name of bentonite	Water Wall Centractor's Centifications	-							
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:								
of waterlbs./100 gals.	This well was drilled under my jurisdiction a true to the best of my knowledge and belief	ma this report is							
Was a drive shoe used? ☐ Yes No PlugsSize: location 30 ft.	Name / Mora Dulling Fre								
Did any strata contain unusable water? Yes No		Type or print)							
Type of water? depth of strata	Address JJ 9 N Man Ml	ypery							
Method of sealing strata off	[Signed] Marlin MN MM	hus s-							
Was well gravel packed? ☐ Yes 🏋 No Size of gravel:	(Water Well Contractor)	f-file to Color							
Gravel placed from ft. to ft.	Contractor's License No Date	, 19							