NOTICE TO WATER WELL CONTRACTOR
The original and first copy of this report
age to be filed with the

WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310 within 30 days from the date of well completion.

STATE OF OREGON 012488

vell No. 25/2w-8
veil No. 25/2w-8

(Do not write above this line)

State	Well	No.	∞J	$\alpha \omega \phi$	
State	Pern	nit .N	O':		

(1) OWNER:	(10) LOCATION OF WELL:				
Name J & R Eakin Landscapers & Nursery	County Washington Driller's well number 91				
Address Rt. 2, Box 412		R. 2W		W.M.	
Hillsboro, Ore. 97123	Bearing and distance from section or subdivisi				
(2) TYPE OF WORK (check):				*	
New Well 🛛 Deepening 🗌 Reconditioning 🗍 Abandon 🖺					
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w		****		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	32 <u>.</u>	<		
Rotary K Driven Domestic Industrial Municipal	<i>/</i> -			96 BO	
Cable		surface. D	ate	<u>-20-79</u>	
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Artesian pressure lbs. per squar	re inch. D	ate		
CASING INSTALLED: Threaded □ Welded ☑	(12) WELL LOG: Diameter of well in		8		
8 " Diam. from +1 ft. to 246 ft. Gage • 250	(12) WELL LOG: Diameter of well 1 Depth drilled 504 ft. Depth of compl				
ft. to ft. Gage				ft.	
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each stratu	and structu m and ago	re of m	naterials; netrated	
PERFORM THOMS	with at least one entry for each change of forma	tion, Repor	t each c	hange in	
PERFORM TO SELV Fe Prated? Yes X No.	position of Static Water Level and indicate prin	icipal water	r-bearin	g strata.	
	MATERIAL	From	То	SWL	
Size of perforations APR 91879 in.	Yellow Clay	0	4		
perforations from ft. to ft.	Soft Brown Clay	4	34		
WATER RESOURCES DEPT tt. to ft.	Heaving Sand	34	122		
peri SALEM roQREGON ft. to ft.	Brown Hard Clay	122	158		
(7) SCREENS: Well screen installed? Yes M No	Yellow Clay	158	176		
Manufacturer's Name	Reddish Brown Clay	176	194		
Type Model No.	Brown Clay Brn. Clay W/Sand Gravel	194	216		
Diam. Slot size Set from ft. to ft.		216	221		
Diam Slot size Set from ft. to ft.	Sofft Brown Rock Basalt Blue	221	228		
	Conglomerate	228	273		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Black Basalt	289	289 305		
Was a pump test made? ☐ Yes ② No If yes, by whom?	Iava Red & Brown	305	326	H2°	
Yield: gal./min. with ft. drawdown after hrs.	Basalt Blue	326	374	114	
" " "	Conglomerate	374	381		
" " " "	Basalt Blue	381	436		
Air	Lava Black Soft		451		
	Black Basalt		476		
Artesian flow g.p.m.	Blue Basalt Rock Mixed Color Red/Grn	476	497		
Inperature of water 53Depth artesian flow encountered ft.	Work started L-1219 79 Complete	491 1	<u> </u>	1979	
(9) CONSTRUCTION:	Date well drilling machine moved off of well		26	1979	
Well seal—Material used Cement	Drilling Machine Operator's Certification:				
Well sealed from land surface to 246	This well was constructed under my	direct s	ners	rision.	
Diameter of well bore to bottom of seal10in.	Materials used and information reported	above ar	e true	to my	
Diameter of well bore below seal8in.	best knowledge and belief.		٦.	no.	
Number of sacks of cement used in well seal 84 sacks	[Signed] (Drilling Machine Operator)	Date 2	•	19(.)	
How was cement grout placed? Method C	Drilling Machine Operator's License No	114	4	······	
The state of the s				· , , , , , , , , , , , , , , , , , , ,	
	Water Well Contractor's Certification:				
A 124	This well was drilled under my jurisdi true to the best of my knowledge and beli	ction and	this re	port is	
Was a drive shoe used? 🗌 Yes 첩 No Plugs Size: location ft.	Name Submersible Pump & I		nø 0	0 -	
Did any strata contain unusable water? 🏻 Yes 🙀 No	(Person, firm or corporation)	(Type	or print	:)	
Type of water? depth of strata	Address Rt. 1, ox 84-B, Hi	Llsbor	o, C	r 9712	
Method of sealing strata off	simul Hund. 1 1	fole.	,		
Was well gravel packed? [] Yes 🕻 No Size of gravel:	[Signed] (Water Well Contr.	actor)			
Gravel placed from ft. to ft.	Contractor's License No. 669 Date	2-1	0-	1979	
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