NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report	LL REPORT	DON HE D	138	
	OREGON	185	HPF	-2.76
SALEM, OREGON 97310 within 30 days from the date APR 12 1978 (Please type)	be or print) DE'SU 122		- 928	4
of well completion. V.ATER RESOURCES DZPT.	bove this line) <b>D</b>	- 6-		
(1) OWNER: (WAGON WHEEL DEMEROPTION T)	(10) LOCATION OF WELL:	<u> </u>		<u> </u>
Name Ernie Simpson & Associates				
Address 63970 Sunset Dr.				
Boul Ore 91101	NE 1/4 NW 1/4 Section 22 T. 185 R. 18E W.M.			
(2) TYPE OF WORK (check):	Bearing and distance from section or subdiv	ision corn	er	
New Well Deepening C 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 <b>800</b> ft.			ft.
Rotary  Ø  Driven  D    Cable	Static level 800 ft. below land	l surface.	Date 🌽	4-11-78
Dug 🗌 Bored 🗍 🛛 Irrigation 🗌 Test Well 🗋 Other 🎽	Artesian pressure lbs. per squ	are inch.	Date -	
CASING INSTALLED: Threaded D Walded D				
$-\frac{8}{20}$ Diam. from $+\frac{1}{10}$ ft. to $\frac{20}{20}$ ft. Gage $\frac{1025}{20}$	(12) WELL LOG: Diameter of well	below ca	sing	
" Diam. fromft. toft. Gage	Depth drilled 840 ft. Depth of com	pleted we	n <i>84</i>	<u>0 ft.</u>
" Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size	and stru	cture of	materials;
	and show thickness and nature of each stra with at least one entry for each change of form	tum and	aquifer p	enetrated
PERFORATIONS: Perforated? 🛛 Yes 🔏 No.	position of Static Water Level and indicate pr	incipal wa	ter-beari	ng strata.
Type of perforator used	MATERIAL	From	То	SWL
Size of perforations in. by in.	Leosa LAVA, BOULDERS + SAND	0	4	
perforations from ft. to ft.	LAVA	4	40	
perforations from ft. to ft.	BROKEN LAVAY CONG.	40	45	<u> </u>
perforations from ft. to ft.	LAUA	65	66	
	CONG.	66	85	
(7) SCREENS: Well screen installed? 🗆 Yes 🗶 No	LAUA	85	110	
Manufacturer's Name	BROKEN LAUR	110	120	
Type	LAUA	120	147	
Diam Slot size Set from ft. to ft.	RED CINDERS & BROKEN LAVA	<i>i</i> 47	152	
Diam Slot size	LAVA	152	240	
(8) WELL TESTS: Drawdown is amount water level is	RED CINDERS	240	242	
lowered below static level	LAVA - 2'TO 4 FT CONG 2+ 4	242	390	
Was a pump test made? Ves X No If yes, by whom?	LAVA	390	443	
vaild: gal./min. with ft. drawdown after hrs.	SANDSTONE	443	469	
" " "	LAVA	469	580	
" " "	RED CINDER CONG.	580	595	<u> </u>
Bailer test $5$ gal./min. with $0$ ft. drawdown after / hrs.	SANSER CANO	575	630	
Artesian flow g.p.m.	SANDSTONE CONG	630	637 800	
perature of water 52 bepth artesian flow encountered ft.	WATER BEARING SANDESONE	800 -	840	
perduare of water 3 Depth artesian now encountered	Work started 7-27 1978 Comple	ted 2	ΞΨ.	1978
(9) CONSTRUCTION:	Date well drilling machine moved off of well	2	- //	<b>19 78</b>
Vell seal-Material used CEMENT	<b>Drilling Machine Operator's Certification</b>	:		
Vell sealed from land surface to 20 ft.	This well was constructed under my	direct	super	vision.
Diameter of well bore to bottom of seal 12 in.	Materials used and information reported best knowledge and belief.	above	are true	to my
Diameter of well bore below seal	ALINI I LA	Date	2-27	1078
umber of sacks of cement used in well seal sacks	(Drilling Machine Operator)	,		
ow was cement grout placed? POUR SOWN	Drilling Machine Operator's License No.			•••••
				<u></u>
	Water Well Contractor's Certification:			
	This well was drilled under my jurisd true to the best of my knowledge and be	iction an	d this re	eport is
/as a drive shoe used? 🗆 Yes 🕱 No Plugs	Name ORUAIL BUCKNER			
id any strata contain unusable water? 🗌 Yes 🕱 No	(Person, firm or corporation)	(Ty	pe_or prin	
ype of water? depth of strata	Address 1686 N.E. NEGUS RD., RE	DHAND	ORE.	97756
lethod of sealing strata off	() ') Ja	/	ð	
/as well gravel packed? 🗌 Yes 🗙 No Size of gravel:	[Signed]	Le A		
		1 -	27	
Fravel placed fromft. toft.	Contractor's License No. 608 Date	<u> </u>	<u>. /</u>	, 19. <i>10</i>

(USE ADDITIONAL SHEETS IF NECESSARY)

SP\*45656-119