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

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

(Please type or prink)

Please type or print (Please type or print) (Please type or print) (Please type or print)

0	State	Well No. 155/11E-18cc
o"	State	Permit No

(1) OWNER: SEP 1 6 1977	(10) LOCATION OF WELL:						
Name Al Winston	me Al Winston County Deschutes Driller's well number						
Name Al Winston Address Star RT. Redmond TOP 67756 SALEM CREGON	SW 1/4 SW 1/4 Section 18 T. 15S R. 11E W.M.						
	Bearing and distance from section or subdivisi	· · · · · · · · · · · · · · · · · · ·					
(2) TYPE OF WORK (check):	and 1000' N of the SW corner	r of sec	tion 18				
New Well 🕇 Deepening 🗌 Reconditioning 🖺 Abandon 🗎							
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	II					
(3) TYPE OF WELL: (4) PROPOSED USE (check):			-				
Rotary A Driven	Depth at which water was first found	47	0 /5 /77				
Cable Jetted Domestic Industrial Municipal Description Test Well Other	Static level 169 ft. below land s	surface. Date	e 9/5/11				
Bored Irrigation Test Well Other	Artesian pressure lbs. per squar	e inch. Date	e				
CASING INSTALLED: Threaded □ Welded	(12) WELL LOG: Diameter of well by						
10 " Diam. from +1 ft. to -18 ft. Gage! 250	Depth drilled 303 ft. Depth of completed well 303 ft. Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in						
8 "Diam. from 11 / ft. to 3033 ft. Gage. 250'							
DEDECORATIVONO							
PERFORATIONS: Perforated? Yes I No.	position of Static Water Level and indicate prin	cipal water-l	bearing strata.				
Type of perforator used torch	MATERIAL	From '	ro swl				
Size of perforations $\frac{1}{4}$ in. by 10 in.	brown sandy soil	0 2	<u>. </u>				
460 perforations from 270 ft. to 303 ft.	brown sandstone-small boulde	rs 3	32				
perforations from ft. to ft.	brown fine sandstone		47				
perforations from ft. to ft.	sand & gravel(water-bearing)		57				
(7) SCREENS: Well screen installed? [] Ves X No.	brown hard rock	57 12	7				
West before instance. 105 140	brown broken rock	127 16	62				
Manufacturer's Name	brown course conglomerate	162 17	70				
Type	black rock med-hard	170 18	30				
Diam. Slot size Set from ft. to ft.	brown sandstone	180 21					
Stee Size	gray rock med- hard		5 bearing				
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	brown sandstone & boulders	225 25	50 water				
Was a pump test made? ☐ Yes ₹ No If yes, by whom?	broken gray rock med-hard	- •	o bearing				
V-14.	red sandstone & boulders	270 27	· I				
The state of the s	brown sandstone	278 30	169				
" " "							
" " "							
Bailer test 10 gal./min. with 0 ft. drawdown after 1 hrs.							
Artesian flow g.p.m.							
perature of water 54 Depth artesian flow encountered ft.	Work started 8/29 19 77 Complete	ed 9/5	10.77				
(9) CONSTRUCTION:	Work started 8/29 19 77 Completed 9/5 19 77 Date well drilling machine moved off of well 9/5 1977						
Well seal—Material used Cement	Drilling Machine Operator's Certification:						
Well sealed from land surface to 1/8 ft	This well was constructed under my	direct su	pervision.				
Diameter of well bore to bottom of seal	Materials used and information reported above are true to my best knowledge and belief.						
Diameter of well bore below seal 10 in.	Elia Va (G. A. Jak)						
Number of sacks of cement used in well sealsacks	(Drilling Machine Operator)						
How was cement grout placed?poured	Drilling Machine Operator's License No	440	······ =				
The state of the s	TYPE TYPE TO THE TOTAL TO THE TAXABLE TO THE TAXABL						
and the second s	Water Well Contractor's Certification:	•	-				
	This well was drilled under my jurisdiction and this report is 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) (Type or print)						
Type of water? depth of strata	Address Box 17 Terrebonne OR	97760					
Method of sealing strata off	the Convert						
Was well gravel packed? ☐ Yes ₹ No Size of gravel:	[Signed] (Water Well Contra	ector)					
Gravel placed from ft. to ft.	Contractor's License No451 Date 9		10 77				
	. Date 9	·	19				

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WELL IDENTIFICATION	N FORM Ov	voer's Well Number: _	WATE	ER RESOURCES DE
Name: Mountain \ Mailing Address: 5 Jay 5	Jalley Are	one <u>541-9</u> na LLC)20 Cloud zip: <u>97</u>	<u> 23-</u> 0	
If a well report is available for this we not necessary for you to complete the well report is not available, please con WELL LOCATION. County: Township: Nor S, Range: Street Address of Well (if different from	ell, please attach a copy is remainder of the form in the policy of the remainder of the Latitude: E or W Section:	of it to this form and if the well report is attite form to the best of y Longitude: 1/4	return. It is ached. If a wour ability.	
WELL INFORMATION: Start Card Number: Well Constructor:			-· · · · -	
Name of Owner at Time of Construction				
Well Depth (in feet):	Static Water Level (i	n feet):		
Does this well have a formal water right	,			
Application #:	Permit #:	Certificate #:		
Please Return Completed Form to:	Oregon Water Re 158 12th Street N Salem, OR 97310	esources Department E		
Well Identification Number:	(Office use only) 10620			