OTICE 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.

WATER WELL REPORT UMA 7
STATE OF OREGON 13/8 (Please type or print)

(Do not write above this line)

				/		
State	Well	No.	3N/	29E	_/	9ca

State Permit No. ....

<del></del>		
(1) OWNER:	(10) LOCATION OF WELL:	
Name DON Brown	County // MAT, // Driller's well number	· D7-79
Address Echo OpegaN	NE 14 SW 14 Section 19 T. 3N R.	<i>39€</i> W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision co	rner
New Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL Completed	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well.  Depth at which water was first found	250 ft.
Rotary Driven   Domestic   Industrial   Municipal	Static level 402 ft. below land surface	
Bored   Irrigation   Test Well   Other	Artesian pressure lbs. per square inc	7 7/60
CASING INSTALLED: Threaded   Welded	(12) WELL LOG: Diameter of well below	16" 70 60
"Diam. from	Depth drilled //25 ft. Depth of completed	well 1/25 ft.
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and s and show thickness and nature of each stratum an	ructure of materials;
7) PERFORATIONS: Perforated?   Yes   No.	with at least one entry for each change of formation. I position of Static Water Level and indicate principal	Report each change in
ype of perforator used	MATERIAL Fro	m To SWL
Size of perforations in. by in.	See ATTAChed SHEET	
perforations fromft. toft.		<del></del>
perforations from ft. to ft.		
(7) CORRESC		
(1) SCREENS: Well screen installed? ☐ Yes ☑ No Manufacturer's Name		
Type Model No,		
Diam Slot size Set from ft. to ft.	DEOBUST	1 1 20° AV
Diam. Slot size Set from ft. to ft.	MEGETVED	112
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	MAR 20 1980	79
Was a pump test made? ☑ Yes ☐ No If yes, by whom?	WATER RESOURCES DEPT	<del>-  </del> }
ii: 3200 gal./min. with 40 ft. drawdown after 3 hrs.	SALEM, OREGON	
" " " "	- The GON	71
<u> </u>		
Bailer test gal./min. with ft. drawdown after hrs.		<del></del>
esian flow g.p.m.		
nperature of water Depth artesian flow encountered ft.	Work started 12/19 1979 Completed 2	1980
(9) CONSTRUCTION:	Date well drilling machine moved off of well	/2/ 1980
Well seal-Material used NeaT CemenT	Drilling Machine Operator's Certification:	
Well sealed from land surface to	This well was constructed under my dire Materials used and information reported above best knowledge and belief	e are true to my
Number of sacks of cement used in well seal sacks	(Drilling Machine Operator)	$3 = 6_{19}$
How was cement grout placed?	Drilling Machine Operator's License No. 121	Ď
	Water Well Contractor's Certification:	
	This well was drilled under my jurisdiction	and this report is
Was a drive shoe used? ☐ Yes ❷No Plugs Size: location ft.	true to the best of my knowledge and belief.	The way report is
Did any strata contain unusable water?   Yes	Name (Pepso), firm or corporation)	(Type or Arint)
Type of water? depth of strata	Address EADLETON	
Method of sealing strata off	[Signed] But Wallace	
Was well gravel packed?   Yes No Size of gravel:	(Water Well Contractor)	- J
Gravel placed from ft. to ft.	Contractor's License No. 58.3 Date	?/ 10 <i>91</i> 0

## **UMAT 1318**

Material	From	To	SWI
Top soil sandy	0	<u>.</u> .	
Cemented gravels	4	12	
Sand medium	12	48	
Sand fine & large gravel	48	72	
Sand medium	72	89	
Broken brown basalt	89	94	
Black basalt	94	136	
Red basalt w/yellow claystone	136	141	1, 1
Black basalt	141	238	•
Grey basalt	238	246	
Porous black basalt w/grey claystone	246	254	Water
Black basalt	254	335	. 114 001
Brown basalt	335	380	The second secon
Black basalt	380 .	468	A. The second
Grey basalt	468	485	
Porous black basalt	485	501	Water
Black basalt	501	594	W-1001
grey basalt	594	615	
Porous black basalt	615	624	Water
Black basalt medium hard	624	664	Hatel
Pergus black besalt	664	676	Water
Black basalt medium hard	676	698	MUDOI
Grey basalt hard	698	718	•
Porous black basalt medium	718	742	
Porous black basalt medium soft	742	836	Water
Black basalt medium hard	836	894	WG OCT
Porous black basalt medium	. 894	915	Water
Porous black basalt w/green claystone	915	925	Water
Black basalt hard	925	1048	
Grey basalt very hard	1048	1089	
Red porous basalt	1089	1110	Water
Black basalt	1110	1125	um ne r

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