STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)

Method of sealing strata off

Gravel placed from

Was well gravel packed? ☐ Yes

IIMAT

AFACINE 35/30E-32/c

WATER WELL REPORT 648/	KE VEIV -	, JJ JOC JA
	or PRINT IN INK OCT ~ 9 1985	(for official use only)
(1) OWNER:	WATER RESOURCES DE	
	(10) LOCATION OF WELL by legal County UM2TILLA SW SW	description:
Name CON DOHERTY	County DMETILLA SOM SOON	f Section 32 of
Address PILOT ROCH	Township (Township is North or South), Range	3 O F. Range is East or West), WM.
City ORC State	Tax Lot Block Subdivision	
(2) TYPE OF WORK (check):	MAILING ADDRESS OF WELL (or nearest address)	
New Well Deepening □ Reconditioning □ Abandon □		
If abandonment, describe material and procedure in Item 12.		
	(11) WATER LEVEL of COMPLET	ED WELL.
	Depth at which water was first found 235	
		and surface. Date 9 785
Rotary Mud Dug Irrigation Withdrawal Reinjection Other:		
Bored Diezometric Grounding Test	-	square inch. Date
(E) CACING INCEAL LED	(12) WELL LOG: Diameter of well below	casing
(5) CASING INSTALLED: Steel Plastic Threaded Welded		completed well 384 ft.
10 Diam from + 2 ft to 22 ft Gauge 250	Formation: Describe color, texture, grain size and structure of and nature of each stratum and aquifer penetrated, with at le	
Diam. from	formation. Report each change in position of Static Water	
	water-bearing strata.	
	MATERIAL	From To SWL
Threaded \square Welded \square	Soll	0 17
(4)	BASALT BRN/W/cley	17 33
(6) PERFORATIONS: Perforated? Yes No	11 BlzeH SOFT	33 83
Size of perforations in. by in.	11 Life GREY SENDSTON	83 88
260 /4 x 10 perforations from 250 ft. to 383 ft.	u Blech	88 168
ft. to ft.	11 BRN/QUZRTZ	168 180
perforations from ft. to ft.	11 Black	180 225
(7) SCREENS: Well screen installed? \[\subseteq \text{Yes} \\ \frac{1}{No} \]	11 BRY W/QUERTZ	225 230
Manufacturer's Name	" Black	230 235
Type	11 BLZCK	235 247
Diam. Slot Size Sef from ft. to ft.	11 Black	247 253
Diam. Slot Size Set from ft. ft. to ft.	BLZCK + BRN	253 270
D1	" Black	270 295
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	11 HERD BLOCK	295 298
Was a pump test made? 🗆 Yes 🔼 No If yes, by whom?	11 SOFT Black	298 330
ld: gal./min. with ft. drawdown after hrs.	LI HERD BLOCK	330 347
gai, inii. vitii 1t. dawdown atei ins.	IN POFT BIZCH	347 384
Air test 150 gal./min. with drill stem at 35 ft. / hrs.		707
Bailer test gal./min. with ft. drawdown after hrs.	The second secon	
Artesian flow g.p.m.	3 110	
nperature of water Depth artesian flow encountered		
	Date work started 8-25 -85 /completed	9 3 - 85
(9) CONSTRUCTION: Special standards: Yes \(\text{No } \)	Date well drilling machine moved off of well	9-3-85 19
Well seal—Material used PORTLEND COMENT	(unbonded) Water Well Constructor Certifica	
Well sealed from land surface to	This well was constructed under my direct supe	
Diameter of well bore to bottom of sealin,	information reported above are true to my best kno	wledge and belief.
Diameter of well bore below seal		_
Amount of sealing materialsacks pounds	[Signed] Jon Burel	Date
How was cement grout placed?	(bonded) Water Well Constructor Certificatio	n:
	Bond Issued by:	
110	(number) (Sure	ty Company Name)
Was pump installed? Type HP Depth ft.	On behalf of Javy Style or print name of Wat	er Well Constructor)
Was a drive shoe used? Yes No Plugs Size: location ft.		•
Did any strata contain unusable water?	This well_was drilled under my jurisdiction ar best of my knowledge and belief:	d this report is true to the
•	M. A.	
Mothod of sociling strate off	I COL IN THE STATE OF THE STATE	

NOTICE TO WATER WELL CONSTRUCTOR 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.

(Dated) ...

(Water Well Constructor)

SP*46866-690