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

AUG 3 0 1984

WATER RESOURCES DERIK PLEASETYPE OF PRINT DERIK WASH 4537 1n/4w-2cl

(for official use only)

(1) OWNER:	(10) LOCATION OF WELL by legal	description:	
Name Maple Headquarters Northwest	County Washington SE 4 SW 4 of	f Section 2	
Address 2813 Pacific Avenue, Suite C	Township 1 North Range	4 WEst , wn	
City Forest Grove, Oregon State 97116	•	Range is East or West)	
(2) TYPE OF WORK (check):	Tax Lot Lot Block Subdivision MAILING ADDRESS OF WELL (or nearest address)		
New Well Deepening □ Reconditioning □ Abandon □	-		
If abandonment, describe material and procedure in Item 12.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL of COMPLET	ED WELL:	
Rotary Air Driven Domestic Industrial Municipal	Depth at which water was first found	275 f	
Rotary Mud 🖄 Dug 🔲 Irrigation 🖄 Withdrawal 🗆 Reinjection 🗀		and surface. Date 8/15/	
Other:		square inch. Date	
□ Bored □ Piezometric □ Grounding □ Test □	(12) WELL LOG: Diameter of well below	8"	
(5) CASING INSTALLED: Steel N Plastic Welded XX	Depth drilled 660 ft. Depth of Formation: Describe color, texture, grain size and structure o	completed well 660 f f materials; and show thickness	
8. Diam. from =1 ft. to 239 ft. Gauge 250 Gauge Gauge	and nature of each stratum and aquifer penetrated, with at le formation. Report each change in position of Static Wate water-bearing strata.		
LINER INSTALLED: Steel	MATERIAL	From To SWL	
"Diam. fromft. toft. Gauge	Brown silty clay-occ.red-brown	0 25	
· · · · ·	Red clay, sticky-occ.gritty	25 50	
(6) PERFORATIONS: Perforated? ☐ Yes ☒ No	Brown & yellow clay, sticky	50 75	
Size of perforations in. by in.	Blue clay, sticky	75 88	
perforations from ft. to ft.	Blue clay w/occ.sand & wood	88 94	
perforations from ft. to ft.	Blue clay, sticky, occ. brown clay		
manufacture ft. to manufacture ft. to manufacture ft. to manufacture ft.	Red & red-brown clay.occ.rock	/	
(7) SCREENS: Well screen installed? □ Yes ☒ No	fragment	99 140	
Manufacturer's Name	Red-brown clay & rotten rock	140 180	
Type	Brown basalt, very weathered		
Diam. Slot Size Set from ft. to ft.	w/multi-colored clays	180 220	
Diam Slot Size Set from ft. to ft.	Brown basalt, weathered	220 230	
Drawdown is amount water level it leward	Gray-brown basalt-occ. hard	230 250	
(8) WELL TESTS: Diawdown is amount water level is lowered below static level	Gray-black basalt, hard	250 275	
Waş a nump test made? 🔲 Yes 🔯 No If yes, by whom?	Brown basalt-occ.red-brown	275 305 WB	
75 gal./min. with 60 ft. drawdown after 2 hrs.	Gray-brown basalt-occ.fracture	305 335	
95 , 80 , "	Gray&brown basalt-occ.broken	335 351 WB	
Air test 200 180 " gal./min. with drill stem at ft. hrs.	Brown basalt w/soapstone	351 354	
Bailer test gal./min. with ft. drawdown after hrs.	Black basalt & lava -occ.hard	354 377 WB	
Artesian flow g.p.m.	Brown basalt w/soapstone	377 385 WB	
perature of water Depth artesian flow encountered ft.	Gray-brown & gray-black basalt	0.15.01	
(9) CONSTRUCTION: Special standards: Yes □ No ☒	Date work started 8-1-84 /completed		
Well seal—Material used Cement grout = gel		15-84 19	
Well sealed from land surface to	(unbonded) Water Well Constructor Certificat	tion (if applicable):	
Diameter of well bore to bottom of seal in.	This well was constructed under my direct supe		
Diameter of well bore below seal	information reported above are true to my best know	wledge and belief.	
Amount of sealing materialsacks 🖄 pounds 🗆	[Signed] I)ate, 19	
How was cement grout placed? pumped in place @ 245' (casing	(bonded) Water Well Constructor Certification:		
held up @ 239'=grouted in) pressured into	Bond 335-2916 Issued by: Great American Ins. (Surety Company Name)		
annular. Top seal, 30' to ground level-tremmed			
(type or print name of Water Well Constructor)			
Was a drive shoe used?	This well was drilled under my jurisdiction an	d this report is true to th	
Type of Water? depth of strata	best of my knowledge and belief:		
Method of sealing strata off	(Signed) (Water Well Constructor)		
Was well gravel packed? ☐ Yes 💢 No Size of gravel:	(Dated) August 29, 1984	• 7	
Gravel placed from ft. to ft.			

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(1) OWNER: (10) LOCATION OF WELL by legal description: PAGE 2 Maple Headquarters Northwest County Township. (Township is North or South) (Range is East or West) State 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. (3) TYPE OF WELL: (4) PROPOSED USE (check): (11) WATER LEVEL of COMPLETED WELL: ☐ Industrial Depth at which water was first found Rotary Air Driven . Domestic ☐ Municipal Thermal:
Withdrawal Static level ft. below land surface. Date Rotary Mud Dug Irrigation Other: Artesian pressure lbs. per square inch. Date Piezometric Grounding Bored ☐ Test (12) WELL LOG: Diameter of well below casing .. (5) CASING INSTALLED: Steel Plastic Depth drilled ft. Depth of completed well 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 ." Diam. fromft. toft. Gauge formation. Report each change in position of Static Water Level and indicate principal .." Diam. from ft. to water-bearing strata. LINER INSTALLED: Plastic MATERIAL Threaded From To SWL Welded ..." Diam. from ft. to ft. Gauge .. -hard crevices 385 524 WB Black basalt, broken 524 527 WB (6) PERFORATIONS: Perforated? Yes No Multi-colored lava & ash. Size of perforations in. by broken 527 55d WB. perforations from Gray-brown basalt-broken 550 555 WB. perforations from ft. to ft. Gray-black basalt-hard. perforations from ft. to 555 crevices 568 (7) SCREENS: Brown basalt-occ.red.broken 568 573 WB Well screen installed? Yes No 573 Manufacturer's Name Gray-black basalt - hard 587 Black basalt, fractured w/grev Diam. Slot Size Set from shale streaks 587 635 Slot Size Set from Gray-black basalt, fractured. 660 w/grav shale 635 Drawdown is amount water level is lowered (8) WELL TESTS: below static level Was a pump test made?

Yes

No If yes, by whom? gal/min. with ft. drawdown after W Air test gal./min. with drill stem at hrs. Bailer test gal./min. with ft. drawdown after Artesian flow erature of water Depth artesian flow encountered Date work started _ /completed_ (9) CONSTRUCTION: Special standards: Yes \(\subseteq \text{No} \subseteq \) Date well drilling machine moved off of well Well seal—Material used (unbonded) Water Well Constructor Certification (if applicable): Well sealed from land surface to This well was constructed under my direct supervision. Materials used and Diameter of well bore to bottom of seal in. information reported above are true to my best knowledge and belief. Amount of sealing material [Signed] How was cement grout placed? (bonded) Water Well Constructor Certification: Bond. Issued by: __ (number) (Surety Company Name) On behalf of_ .. Type ___. (type or print name of Water Well Constructor) Plugs Size: location ft. This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief: Type of Water? depth of strata Method of sealing strata off (Signed) ... (Water Well Constructor) Was well gravel packed? ☐ Yes ☐ No Size of gravel: .. (Dated) .. Gravel placed from ft. to