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NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the

filed with the
STATE ENGINEER, SALEM 10, OREGON
within 30 days from the date
of well completion.

SOWATER WELL REPORT

STATE OF OREGON (Please type or print)

03547State Well No.

State Permit No.

4/11-14

Drawdown is amount water level is lowered below static level (11) WELL TESTS: (1) OWNER: Driller Was a pump test made? ☒ Yes ☐ No If yes, by whom? U. S. Forest Service Name Yield: 6 gal./min. with 109 ft. drawdown after Rockcreek Work Center ,, ,, ,, ,, (2) LOCATION OF WELL: gal./min. with ft. drawdown after hrs. Bailer test Driller's well number County g.p.m. Date Artesian flow T. 1/4 Section Was a chemical analysis made? ☐ Yes 🖺 No Temperature of water Bearing and distance from section or subdivision corner (12) WELL LOG: Diameter of well below casing Sec 11 Township & Range 11 E ft. Depth of completed well Depth drilled Formation: Describe by color, character, size of material and structure, and show thickness of aquifiers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. MATERIAL FROM TO Top soil with boulders (3) TYPE OF WORK (check): 0 2 2 Boulders with little sandy gravel Deepening [Reconditioning [Abandon □ Well X f abandonment, describe material and procedure in Item 12. 15 24 Sand & Gravel, some coble 21 27 Boulders (5) TYPE OF WELL: (4) PROPOSED USE (check): Brown sand, silt & gravel 27 66 Driven [Rotary Domestic X Industrial Municipal 66 83 $\bar{\Box}$ Brown silty sand Cable Jetted П Irrigation | Test Well | Other Bored Dug 83 106 Broken Rock 12) 106 Sloping Rock with cracks (6) CASING INSTALLED: Threaded | Welded | 12և 168 Reddish Lava Rock, Hard 8 "Diam, from 0 ft. to 395 ft. Gage 277 170 168 Broken Rock 789 Lava Rock, Color changed a little 170 179" Diam. from ft. to Red Lava innerbed, (Sluffing) 179 199 199 243 Brown Innerbed, Lava (7) PERFORATIONS: Perforated? ☐ Yes ¾ No 243 371 Rotten, Broken Rock Type of perforator used 371 386 Lavender Lava Rock (Not too hard) Size of perforations in. by Lali 386 Grev Basalt fairly hard perforations from ... 424 458 Brown Innerbed, Soft perforations from ft. to 458 7790 Dark Brown Cinders with binder perforations from ft. to Water Bear Rock, Black (3 gal. mir 490 499 perforations from _____ ft. to _____ ft. 499 Black Cinder on Basalt 662 perforations from ft. to ft. 721 662 Brown Lava - soft 721 788 Well screen installed?

☐ Yes ☐ No (8) SCREENS: Grev Basalt Manufacturer's Name Johnson 788 **79**6 796 804 Grey Coarse Sand (Water bearing) be Wirewound Sand Model No. 807 Siam. 5. 7/8 slot size 10... Set from 789..... ft. to .799. Grey Rock 3/24. 19 63 Completed Diam. Slot size Set from ft, to Date well drilling machine moved off of well (9) CONSTRUCTION: (13) PUMP: Well seal-Material used in seal Bentonite & Cement. Manufacturer's Name ... Depth of seal _____394 ____ ft. Was a packer used? ____No. Diameter of well bore to bottom of seal 12" in. Were any loose strata cemented off? ☐ Yes 🔀 No Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is Was a drive shoe used? X Yes □ No true to the best of my knowledge and belief. Was well gravel packed? ☐ Yes XNo Size of gravel: NAME A. M. Jannsen Drilling Co. (Type or print) ... ft. to Gravel placed from Did any strata contain unusable water?
Yes No Address 21075 S. W. T. V. Hwy., Aloha, Oregon Depth of strata Type of water? Method of sealing strata off Drilling Machine Operator's License No. (10) WATER LEVELS: (Water Well Contractor) Static level 191 ft. below land surface Contractor's License No. 79 Date 8/8 19 63 Artesian pressure lbs. per square inch Date