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OCT 2 8 1997 WELL I.D.# L18972

WATER SUPPLY WELL REPORT 82708 WĂTER RESOURCES DEPT. (START CARD) #_ (as required by ORS 537.765) Instructions for completing this reporter PAR OREGON this form (9) LOCATION OF WELL by legal description: (1) OWNER: Well Number Family Trust County Ymhill Latitude Longitude Herbert Holzmeyer E or W. WM. Township 3S N or S Range_ 3W 10275 Red Hills Road Section 23 NE 1/4 Zip 97115 1/4 SW State Dundee Tax Lot 2300 Lot Block Subdivision (2) TYPE OF WORK Street Address of Well (or nearest address) 10275 Red Hills Rd New Well Deepening Alteration (repair/recondition) Abandonment Dundee, Oregon 97115 (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Date 10-23-97 110 ft. below land surface. Other Artesian pressure lb. per square inch. Date (4) PROPOSED USE: (11) WATER BEARING ZONES: Industrial Irrigation Community 7 Domestic Injection Livestock Other ☐ Thermal (5) BORE HOLE CONSTRUCTION: Depth at which water was first found ____ Special Construction approval Yes No Depth of Completed Well 188 ft. SWL **Estimated Flow Rate** Explosives used Yes No Type From 10 158 188 40 apm SEAL HOLE Sacks or pounds Diameter 0 14 9 sacks 64 bent chp 10 14 64 19 sacks cement 6 64 188 (12) WELL LOG: X C How was seal placed: Method A \square B Ground Elevation M Other bent poured dry and hydrated Το SWL Material From Material Backfill placed from ft. to topsoil 0 Size of gravel Gravel placed from ft. to clay brwn (6) CASING/LINER: 13 rock brwn decomp soft Gauge Steel Plastic Welded Threaded Diameter basalt brwn/grey fract 13 64250 XCasing: 38 decomp 38 45 \Box basalt grey/brwn fract basalt grey/brwn less 45 X 57 X -8 188 fract П Liner: 57 basalt grey med w/occ 80 64 brwn fract Final location of shoe(s) basalt brwn vesic decomp 80 88 (7) PERFORATIONS/SCREENS: basalt grey/green vesid saw cut Perforations Method decomp 105 Screens Туре Material Tcle/pipe 105 158 basalt grey med 1 / 8 x 1 38 Casing f48 | 168 1158 basalt brwn/grey vesic Ш 172 110 decomp 178 188 1/8x7basalt vesic decomp П 188 110 multicolors 10-23-97 10-22-97 (8) WELLTESTS: Minimum testing time is 1 hour Completed (unbonded) Water Well Constructor Certification: Flowing | Air I certify that the work I performed on the construction, alteration, or abandonment Artesian Pump Bailer of this well is in compliance with Oregon water supply well construction standards. Drill stem at Time Yield gal/min Drawdown Materials used and information reported above are true to the best of my knowledge 40 187 n/a 1 hr. and belief. ARROW DRILLING 170 15 min 30 n/a WWC Number 503-538-4422 Signed Depth Artesian Flow Found (bonded) Water Well Constructor Certification: Temperature of water_ I accept responsibility for the construction, alteration, or abandonment work Yes By whom Was a water analysis done? performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report in true to the best of my knowledge and belief. Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other WWC Number 1483 Depth of strata:

Signed

Date 10