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(START CARD) # 22098

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

WATER RESOURCES DEPT Well Number SALEM, OREGON

LOCATION OF WELL by legal description:

(1) OWNER: Name Donald M & Eva S Beale Address 13490 Finlay Rd NE City Silverton State OR Zip 97381

County Marion Latitude Longitude Township 7 S Nor S, Range 1 W E or W, WM. Section 15 NE 1/4 SE 1/4 Tax Lot #1-49990-000-90 Block Subdivision Street Address of Well (or nearest address) Same as #1.

(2) TYPE OF WORK: [X] New Well [ ] Deepen [ ] Recondition [ ] Abandon

(3) DRILL METHOD [X] Rotary Air [ ] Rotary Mud [ ] Cable [ ] Other

(4) PROPOSED USE: [X] Domestic [ ] Community [ ] Industrial [X] Irrigation [ ] Thermal [ ] Injection [ ] Other

(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 428 ft. Explosives used [ ] [X] Type Amount

Table with columns: HOLE Diameter, From, To, SEAL Material, From, To, Amount sacks or pounds. Row 1: 10" 0 45 Cement 0 45 40 sacks. Row 2: 6" 45 428

How was seal placed: Method [ ] A [ ] B [X] C [ ] D [ ] E Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel

(6) CASING/LINER: Table with columns: Diameter, From, To, Gauge, Steel, Plastic, Welded, Threaded. Casing: 6" +1 45 .250 [X] [ ] [X] [ ] Liner: [ ] [ ] [ ] [ ] Final location of shoe(s) 45'

(7) PERFORATIONS/SCREENS: Table with columns: From, To, Slot size, Number, Diameter, Tele/pipe size, Casing, Liner. Includes checkboxes for Perforations and Screens.

(8) WELL TESTS: Minimum testing time is 1 hour. Table with columns: Yield gal/min, Drawdown, Drill stem at, Time. Row 1: 50, 1 hr.

Temperature of water 58° Depth Artesian Flow Found Was a water analysis done? [ ] Yes By whom Did any strata contain water not suitable for intended use? [ ] Too little [ ] Salty [ ] Muddy [ ] Odor [ ] Colored [ ] Other Depth of strata:

(10) STATIC WATER LEVEL: 211 ft. below land surface. Date 8/24/90 Artesian pressure lb. per square inch. Date

(11) WATER BEARING ZONES: Table with columns: From, To, Estimated Flow Rate, SWL. Row 1: 348 368 18. Row 2: 368 388 21. Row 3: 388 408 40. Row 4: 408 428 50 tda1

(12) WELL LOG: Ground elevation approx 490'. Table with columns: Material, From, To, SWL. Rows include Topsoil, Clay brown, Basalt weathered brown/grey, Basalt grey hard broken, Basalt grey hard, Basalt grey/brown porous, Basalt green/grey porous, Basalt grey hard, Basalt weathered brown/grey, Basalt grey hard fx seamy crevicy, Basalt course grained hard smy, Basalt weathered brown/grey, Basalt grey hard porous w/brn sms, Basalt grey hard fractured porous, Basalt grey hard, Basalt grey hard fx w/brown seams, Basalt grey hard, Basalt grey porous with wood, Basalt grey/brown porous, Basalt grey porous, Basalt grey/green porous hard, Basalt grey hard fx / seamy, Basalt black porous

Date started 8/21/90 Completed 8/24/90

(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief. Signed Donald Stadelci WWC Number 1222 Date 8/28/90

(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief. Signed Paul R. Stadelci WWC Number 296 Date 8/29/90