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STATE OF OREGON WATER SUPPLY WELL REPORT

T-21286 WATER RESOURCES DEPTWELLI.D. # L.

098489

SALEM, OREGON START CARD #_ (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. (9) LOCATION OF WELL by legal description: Well Number (1) OWNER: County <u>Harnev</u> Latitude Longitude Name Bill Springston E or W. WM. 23S N or S Range Township Address HC 71 Box 64A Zip 97720 Section 5 1/4 1/4 NW State OR City Burns Tax Lot 4 Subdivision Block (2) TYPE OF WORK Street Address of Well (or nearest address) _ Eban Ray Rd New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger ft. below land surface. 5-20-98 Other lb. per square inch. Artesian pressure (4) PROPOSED USE: (11) WATER BEARING ZONES: Irrigation Industrial Domestic Community Livestock Other Injection Thermal (5) BORE HOLE CONSTRUCTION: Depth at which water was first found _ Special Construction approval Yes No Depth of Completed Well 195ft. SWL From To **Estimated Flow Rate** Explosives used Yes No Type 19 200 13 800 HOLE To Sacks or pounds Diameter 18 grout Ω (12) WELL LOG: √C $\square D$ Ground Elevation How was seal placed: Method \square A $\prod B$ Other SWL From . To Material Backfill placed from ft. to ft. Material topsoil clay loom 0 ft. to ft. Size of gravel Gravel placed from 2 19 clav & silt blk (6) CASING/LINER: 19 gravel/clay ፈሲ Gauge Steel Plastic Welded Threaded To Diameter 40 59 .250 Ist \square gravel med Casing: 12 59 clay brn 67 gravel med 67 -73 103 clav brn 103 sand fine brn Liner: gravel fine/clay 106 116 П 116 122 clay grey Final location of shoe(s) (7) PERFORATIONS/SCREENS: 132 140 gravel fine 122 <u>sand fine brn</u> X Perforations Methodmills knive 140 165 <u>clav grev</u> Material ☐ Screens Type Tele/pipe Slot 1165 170 clay tan Casing 170 208 gravel med sand fine 殹 <u> 103</u> 3/8 100 208 230 clay gravel tan Date started 4-27-985-20-98 (8) WELL TESTS: Minimum testing time is 1 hour (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment ☐ Artesian ☐ Air y Pump Bailer of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge Time Yield gal/min Drill stem at Drawdown 61 hr. and belief. 500 147 WWC Number Date (bonded) Water Well Constructor Certification: Depth Artesian Flow Found Temperature of water ____50__ I accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? no Yes By whom performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well Did any strata contain water not suitable for intended use? Too little construction standards. This report is true to the best of my knowledge and belief. Salty Muddy Odor Colored Other WWC Number Depth of strata: