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WELL I.D. #L 10564 STATE OF OREGON WATER SUPPLY WELL REPORTER RESOURCES DEPT.
(as required by ORS 537.765)
SALEM, OREGON START CARD # 95678 (as required by ORS 537.765) Instructions for completing this report are on the last page of this form LOCATION OF WELL BY LEGAL description (9) LOCATION OF (1) OWNER: Well Number Name Wayne Eng Longitude 1E E or W. WM. Township N or S Range Address PO Box 88 Zip 97068 SW 1/4 1/4 State Oregon Section Canby Subdivision Block Tax Lot 00700 Lot (2) TYPE OF WORK 99E Street Address of Well (or nearest address) 24310 HWY New Well Deepening Alteration (repair/recondition) Abandonment Canby, OR 97068 (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Date 7/25/98 21.5 ft. below land surface. Mother pump hoist Artesian pressure <u>none</u> lb. per square inch. Date (4) PROPOSED USE: (11) WATER BEARING ZONES: Irrigation Industrial M Domestic Community Other Livestock ☐ Injection Thermal ORIGINAL Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 218t Estimated Flow Rate SWL From Amount Explosives used Yes X No Type HOLE ORIGINAL Material From Sacks or pounds Diameter ORIGINAL (12) WELL LOG: □В Ground Elevation How was seal placed: Method ORIGINAL Other From SWL CCS Material To Material <u>6 - 9</u> Backfill placed from 190 ft. to 200.5 186 <u>clean out claystone</u> Size of gravel Gravel placed from ft. to 218 materials (6) CASING/LINER: scre SS use airlift method Gauge Steel Plastic Welded To to suck out materials Casing: add 4½" PVC liner with slip cap cut out to slide down #3.5197 over top of screen K X assembly on bottom PVC liner Final location of shoe(s) 200. 190 then add sand CSS (7) PERFORATIONS/SCREENS: 6-9 Perforations Method none none Material Screens Type Tele/pipe Casing Diameter 7/25/98 7/23/98 Completed (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 Bailer X Air Pump 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 Drill stem at Yield gal/m Drawdown 217' 1 hr. and belief. 15 WWC Number 1530 airlif Date tool Signed Depth Artesian Flow Found none (bonded) Water Well Constructor) Certification: 59 Temperature of water 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 water supply well construction standards. This report is true to the best of my knowledge and belief.

WWC Number Yes By whom Was a water analysis done? Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other Depth of strata:

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND CONSTRUCTOR THIRD COPY-CUSTOMER

Signed