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

NOV 2 0 1995

02N/32E/21CB

Instructions for completing this report are on the last page of this form TER head and the last page of this form. EM. OREGON
(9) LOCATION OF WELL by legal description: Well Number County unatille Latitude DOUGHERT) Longitude (E)or W. WM. BROADLANG Township 2.N N or S Range 32 Address NW 1/4 5'W 1/4 (2) TYPE OF WORK Tax Lot SOO Lot Block Subdivision New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Mud Cable Date 11-10-95 150 ft. below land surface. Other (4) PROPOSED USE: lb. per square inch. Artesian pressure (11) WATER BEARING ZONES: **Unrigation** Domestic Community ☐ Industrial Thermal Injection | Livestock Other 300 (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes 2 No Depth of Completed Well 6.5 ft. **Estimated Flow Rate** SWL Explosives used Yes No Type From 300 344 150 HOLE SEAL 25 394 399 150 Diameter From Material From Sacks or pounds <u>30</u> ٠. 15C) 575 150 300 615 600 (12) WELL LOG:  $\Box$ C  $\Box D$ How was seal placed: Method ΠE Ground Elevation Other . SWL ft. to Material From To Backfill placed from Material BROWN Gravel placed from ft. to ft. Size of gravel Besalt 300 344 (6) CASING/LINER: BLECK + BROWL 344 369 Tastic Black 369 Welded 394 To Threaded Diameter From Gauge Steel Blech + ReD 394 399 Casing: 399 450 BLZCH 450 467 Bleck w 467 Bleck *3*75 575 Liner: П BRn www 585 <u>594</u> BLACH 585 Final location of shoe(s) ReD + BROWN 594 600 (7) PERFORATIONS/SCREENS: BROW N 602 600 Bleck + BROWN Perforations 602 611 Method 611 615 Screens Material Tele/pipe From Numbe Diameter Casing Liner П (8) WELL TESTS: Minimum testing time is 1 hour 11-9-95 Completed (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Bailer Z Air Pump Artesian of this well is in compliance with Oregon water supply well construction standards. Drill stem at Yield gal/min Time Materials used and information reported above are true to the best of my knowledge ට කියන 600 1 hr. and belief. WWC Number 1588 500 400 Signed GRCG DONVIS (bonded) Water Well Constructor Certification: Depth Artesian Flow Found Temperature of water I accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? Yes By whom performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? performed during this time is in compliance with Oregon water supply well Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief. Depth of strata: WWC Number 544 THIRD COPY-CUSTOMER