STATE OF OREGON

WELL I.D. # L_69019 WATER SUPPLY WELL REPORT START CARD #166532 (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:

County_JACKSON_Latitude______ (1) LAND OWNER Well Number _ WAYNE BREEZE Name Longitude _ 7159 PINERIDGE DR. Township 37s Address __N or S Range E or W. WM. **MEDFORD** 97504 State OR. 19 SW City SW Section_ 1/4 Tax Lot 900 (2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment PINERIDGE Street Address of Well (or nearest address)
DRIVE, MEDFORD (3) DRILL METHOD: XXRotary Air ☐ Rotary Mud ☐ Cable ☐ Auger (10) STATIC WATER LEVEL: Date 6-16-04 ft. below land surface. ☐ Other_ Artesian pressure ____ _lb. per square inch Date (4) PROPOSED USE: Domestic Community Industrial Irrigation (11) WATER BEARING ZONES: ☐ Thermal Injection ☐ Livestock ☐ Other_ 57 Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 154t. To Estimated Flow Rate SWL From Explosives used ☐ YesXXNo Type_ _Amount _ 57 74 15 GPM 38 HOLE SEAL Diameter From Material Sacks or pounds From 54 10 14 SACKS CEMENT 6" 160 (12) WELL LOG: **∑** C How was seal placed: Method \square A \square B \square D \Box E Ground Elevation. ☐ Other _ Material From To SWL Backfill placed from _ _ft. to_ ft. Material Size of gravel Gravel placed from __ ft. to 0 3 SOIL, BROWN , STICK (6) CASING/LINER: CLAY, BROWN <u>.3</u> <u>13</u> Diameter To Gauge Steel Plastic Welded Threaded CLAYSTONE, BROWN 13 41 From 68 250 X \mathbf{x} 78 <u>CLAYSTONE,GRAY/BRN</u> 41 CLAYSTONE, BROWN 78 80 CLAYSTONE, GRAY 149 80 CLAYSTONE, RED 160□ 154 хx $\Box \mathbf{k}$ Liner: VERY SOFT, CAVIE 149 160 38 Drive Shoe used ☐ Inside ☑ Outside ☐ None Final location of shoe(s)_ -68 (7) PERFORATIONS/SCREENS: ▼ Perforations Method SAW / PERFORATOR 1111 1 2 2004 Material □ Screens Type_ Tele/pipe Number Diameter Casing Liner From To WATER RESOURCES DEPT 56 50 $\mathbf{x}\mathbf{x}$ SALEM, OREGON 64 $\mathbf{x}\mathbf{x}$ 154 60 94 1/8×8 \Box Date started $6-\overline{15-04}$ 6-16-04 Completed (8) WELL TESTS: Minimum testing time is 1 hour Flowing (unbonded) Water Well Constructor Certification: X□ Air ☐ Pump ☐ Bailer ☐ Artesian I certify that the work I performed on the construction, alteration, or abandon-Drill stem at Time Yield gal/min Drawdown ment of this well is in compliance with Oregon water supply well construction 1 hr. standards. Materials used and information reported above are true to the best of my 154 15GPM knowledge and belief Medina Well Drilling, www. Number. (541) 664-6339 (bonded) Water Well Constructor College and College Temperature of water__ 60 _Depth Artesian Flow Found I accept responsibility Portrate Construction, 975020n, 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? ☐ Too little 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. ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other. Number 1207
Date 6-16-04 Depth of strata: _