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STATE OF OREGON

38995

WELL I.D. # L\_ WATER SUPPLY WELL REPORT Instructions for completing this report are on the last page of this formal EM ODEGON! START CARD # 128473 (9) LOCATION OF WELL by legal description: (1) OWNER: Well Number County COLUMBIA Latitude Longitude MCNULTY WATER DISTRICT Name E or W. WM. N or S Range 57409 BAYVIEW RIDGE Address 1/4 Zip 97053 SE 1/4 SE WARREN State Tax Lot 3400 Lot ASEMENTICK Subdivision (2) TYPE OF WORK Street Address of Well (or nearest address) 61107 ROBINETTE RD. New Well Deepening Alteration (repair/recondition) Abandonment HELENS, OR (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Date 02/22/2000 ft. below land surface. 252 Other (4) PROPOSED USE: Artesian pressure lb. per square inch. (11) WATER BEARING ZONES: Community Industrial ☐ Irrigation ☐ Domestic Other Livestock ☐ Thermal Injection | Depth at which water was first found \_\_\_\_\_563 (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 616 ft Estimated Flow Rate SWL From Explosives used Yes No Type Amount <u>563</u> 583 100 GPM 252 HOLE 583 611 300+GPM 252 Material To Sacks or pounds From Diameter 0 255 80 SKS w/GE 0 255 Cem./Bent 12 255 | 515 | Cem. / Bent 255 515 10 515 596 596 616 6 - 3(12) WELL LOG: XC  $\Box$ D  $\Box$ E  $\Box$ A **⊠**B How was seal placed: Method Ground Elevation Other SWL From\_ Material ft. Material Backfill placed from ft. to Gravel placed from ft. Size of gravel Brown clay 12 134 (6) CASING/LINER: Red-brown.brown&grav-brown clay w/weathered rock Plastic Welded Threaded To Gauge Steel 134 142 Casing: 811 K X Brown basalt.very weath 517 w/clav 142 193 Red&red-brown clay.occ.weath rock 193  $\Box$ X Brn.&gray-brn.basalt.weath 246 Liner: 611 250 K 570 500 5" X Grav-brown basalt.frac. 246 299 250 K 610 l 616l 299 Gray&gray-blk.basalt.hard 350 Final location of shoe(s) 71 I.D.@517.Fig.K Packer@500 (7) PERFORATIONS/SCREENS: Gray & gray-brown basalt 350 369 424 Grav&gray-blk\_basalt\_hard 369 Perforations Method \_\_TOHNSON\_SCREEN 424 Type V-Wire Slot Material STAINLESS 485 Blue-grav&brown clay.firm ★ Screens CaSTEEL Liner <u>Grav clavstone</u> 485 505 Diameter "6 505 548 Gray sandstone.occ.shale 570 590 П റപ്പ pipe  $\mathbf{x}$ streaks 590 610 .060 Grav sand clav firm occ.gravel 548-568 568 583 252 Gray sandstone Blk,Brn.basalt,brkn.w/sand-583 611 252 stone, strks.occ.gravel Grandasalt w/sandstoneostale (8) WELL TESTS: Minimum testing time is 1 hour (unbonded) Water Well Constructor Certification:
Start bed work 1 performer on the Construction, are around or abandonment Flowing Artesian **XX**Pump Bailer ☐ Air of this well is in compliance with Oregon water supply well construction standards. Time Yield gal/min Drill stem at Drawdown Materials used and information reported above are true to the best of my knowledge 1 hr. 400 WWC Number 1492 12 hrs. 42 400 Date 02/25/2000 24 hrs. 400 61 (bonded) Water Well Constructor Certification: Temperature of water 55°F Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work Yes By whom\_ Was a water analysis done? 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 believes the construction of the const Did any strata contain water not suitable for intended use? This report is true to the best of my knowledge and belief. Salty Muddy Odor Colored Other WWC Number 573 Depth of strata: Date 02/25/2000