WELL I.D. # LO2177

RECEIVED

STATE OF OREGON WATER SUPPLY WELL REPORT WATER RESOURCES DEFT. 95166 (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. SALEM, OREGON (9) LOCATION OF WELL by legal description: Well Number (1) OWNER: County Clackamas Latitude Longitude Oregon Dept of Fish & Wildlife Name E or W. WM. N or S Range PO Box 59 Address 1/4 97207 Section Portland State City Subdivision Tax Lot 1000 Lot Block (2) TYPE OF WORK Street Address of Well (or nearest address) Sandy Fish Hatchery X New Well Deepening Alteration (repair/recondition) Abandonment 398<u>00 SE Fish Hatchery Rd, Sandy,</u> OR (3) DRILL METHOD: (10) STATIC WATER LEVEL: X Rotary Air Rotary Mud Cable Date 11/15/96 380 ft. below land surface. Other Date Artesian pressure lb. per square inch. (4) PROPOSED USE: (11) WATER BEARING ZONES: ☐ Irrigation Industrial X Domestic Community Livestock Other Injection Thermal Depth at which water was first found ___approx. 5' (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 646 ft. SWL Estimated Flow Rate Explosives used Yes XXNo Type _____ Amount From 646 see (8) see(110) 610 **SEAL** HOLE 37 5 +/ 5 +/-Sacks or pounds From To Diameter 5<u>+/</u> 52 0 10 sks 65 Bentonite 10 65 345 Cement 5 65 60 sks 8 335 345 5 sks 345 646 Cement 6 (12) WELL LOG: Ground Elevation _approx. 560' \Box E **K** B Method A How was seal placed: 🖔 Other Bentonite was poured & probed **SWL** Material From Material ft. to Backfill placed from Topsoil, brown Size of gravel Gravel placed from Cobbles, boulders, & gravel 2 37 (6) CASING/LINER: 47 Clay, gray, <u>& brown</u> Welded Threaded Gauge Steel Plastic To Diameter 52 47 Boulders & gravel, hard X \boxtimes Casing 52 140 Clay, <u>blue-green, med</u> 140 180 <u>Clay, blue-green-gray, gritty</u> Clay, multi-drd, some wood 180 338 338 382 Rock: SS, basalt, claystone 646 CL160 X X610 382 Rock: SS, brn, occ. boulder 646 610 Rock, blk, soft, caving Final location of shoe(s) (7) PERFORATIONS/SCREENS: XX Perforations Method Skilsaw Material Screens Tele/pipe Casing Liner Number Diameter .1x6 240 X 12/6/96 10/16/96 Date started Completed (8) WELLTESTS: 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 X Air Antesian Bailer Pump of this well is in compliance with Oregon water supply well construction standards. Time Materials used and information reported above are true to the best of my knowledge Drill stem at Yield gal/min Drawdown 646 and belief. 100 +WWC Number Temperature of water 60+/-°F Depth Artesian Flow Found (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work 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 Was a water analysis done? Did any strata contain water not suitable for intended use? construction candards. This report is true to the best of my knowledge and belief. Salty Muddy Odor Colored Other WWC Number _ Depth of strata: 12/31/96 · Date