## **HARN 51270**

Harn 51270

STATE OF OREGON WELL I.D. # L 53/13 WATER SUPPLY WELL REPORT START CARD # 1853 185 6 s required by ORS 537.765) Instructions for completing this report are on the last page of this form. (1) LAND OWNER Well Number (9) LOCATION OF WELL by legal description: County Harvey Latitude\_ Longitude 5\_N of S)Range.\_ Address 046 (É) r W. WM. State Zip (2) TYPE OF WORK Tax Lot \_\_\_\_\_\_\_Lot \_\_\_\_ Block ■ New Well □ Deepening □ Alteration (repair/recondition) □ Abandonment enset valle Street Address of Well (or nearest address) \_ (3) DRILL METHOD: ☐ Rotary Air ☐ Rotary Mud 【 Cable ☐ Auger (10) STATIC WATER LEVEL: Other. \_\_\_ ft. below land surface. Date 5-1-06 Artesian pressure \_ lb. per square inch Date (4) PROPOSED USE: ☐ Domestic ☐ Community ☐ Industrial 🌠 Irrigation (11) WATER BEARING ZONES: ☐ Thermal ☐ Injection ☐ Livestock ☐ Other \_ Depth at which water was first found \_ (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 130 ft. From To **Estimated Flow Rate SWL** Explosives used \( \subseteq \text{Yes \( \mathbb{Y} \) No \( \text{Type} \) \_Amount \_ 48 130 <u>500</u> 340 HOLE SEAL. Diameter From Material Sacks or pounds BenTONITE Ω (12) WELL LOG: How was seal placed: Method  $\Box A$  $\Box$  B  $\Box c$ Ground Elevation. MOther Benionite WAS Packe Material To SWL From Backfill placed from \_ ft. to ft. Material Size of gravel Gravel placed from ft. to. ft. 5011 4 341 (6) CASING/LINER: CLAY 34' Welded Threaded 6 Diameter To Gauge Steel Plastic CLAY 70 250 910 X OWN CLAY- Gravel 130 D.50 M X SMALL 341  $\Box$ Liner:  $\Box$ Drive Shoe used ☐ Inside ☐ Outside 🔀 None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Method Torch Perforations RECEIVED ☐ Screens Material Type UC Tele/pipe Slot To Number Diameter size Casing Liner WATER RESOURCES DEP X SALEM, OREGON WA <del>'ER RESOURCES DEPT</del> SALEM, OREGON Date started 4-22-06 Completed 5-1-(8) WELL TESTS: Minimum testing time is 1 hour Flowing (unbonded) Water Well Constructor Certification: ☐ Pump M Bailer ☐ Air ☐ Artesian I certify that the work I performed on the construction, alteration, or abandon-Yield gal/min Drawdown Drill stem at Time ment of this well is in compliance with Oregon water supply well construction 50' 1 hr standards. Materials used and information reported above are true to the best of my knowledge and belief. WWC Number Date Signed (bonded) Water Well Constructor Certification: Temperature of water <u>5</u> 4 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 Did any strata contain water not suitable for intende BEPELVED little

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ 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 Depth of strata: \_ Signed Lacous

JAN 0 5 2007