TER RESOURCES DEPT. 55/2W/17 CC MEM, OREGON STATE OF OREGON WATER WELL REPORT 19833 (START CARD) # (as required by ORS 537.765) (1) OWNER: (9) LOCATION OF WELL by legal description: Name Cy Ferschweiler Marion _____ Longitude Latitude _ Address 5555 Ferschweiler bane Township E or W, WM. 97026 Gervais State OR Section (2) TYPE OF WORK: Tax Lot Block Subdivision. ☐ New Well Deepen ☐ Recondition Abandon A Street Address of Well (or nearest address) __Owner (3) DRILL METHOD X Rotary Air ☐ Rotary Mud X Cable (10) STATIC WATER LEVEL: ☐ Other 60.5 ft. below land surface. Date 8/20/90 (4) PROPOSED USE: Artesian pressure ____ lb. per square inch. Date ___ ☐ Domestic ☐ Community ☐ Industrial X Irrigation (11) WATER BEARING ZONES: ☐ Thermal ☐ Injection Other Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No From Estimated Flow Rate Depth of Completed Well. SWL XX see (7) No Yes see (8) see \mathbf{x} Explosives used Туре Amount (10)SEAL Amount Diameter From To Material From sacks or pounds 10 | 120 | 276 not changed (12) **WELL LOG:** Ground elevation approx. 170 Material SWL From 2"-w/sand, med-crse. 120 blk & clay, grey 123Gravel, 4"- & sand, crse brn 123 138 Backfill placed from _____ft. to _ Material Sand, med-crse & gravel,1"-brn 138 143 Gravel placed from ___ .ft. to _ Size of gravel Clay, blue 143 168 CASING/LINER: Sand, grey, clayey 168 171 Clay, grvl, & sand Steel Plastic Welded Threaded 171 176 +1 276 Clay, grey 176 205 Clay, silty w/sand 205 211 \Box Gravel, 4"- & sand, med-crse 211 225 Clay, grey w/gravel Gravel, 1"- & sand, 225 237 П Liner: med-crse 237 242 П Gravel, 4"- & sand, crse 242 256 Final location of shoe(s) Sand, med w/wood & gravel 256 263 Clay, grey & gravel (7) PERFORATIONS/SCREENS: 263 267 Clay, blue-grey, gritty 267 276 X Perforations Method _ ☐ Screens Material Slot Tele/pipe size 1x1 Number Diameter Casing From 211 size Liner 600 Original well was drilled X 237 263 .1x1 1100 X in 1962 by Arrow. Date started 7/10/90 Completed <u>7/21/90</u> П (unbonded) Water Well Constructor Certification: (8) WELL TESTS: Minimum testing time is 1 hour I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction X Air ☐ Artesian ☐ Pump ☐ Bailer standards. Materials used and information reported above are true to my best Yield gal/min Drawdown Drill stem at Time knowledge and belief. approx.500 WWC Number 1085 276 1 hr Signed William Date 8-20-97 (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment Temperature of water $approx55^{\circ}F^{\sharp}$ Depth Artesian Flow Found work performed on this well during the construction dates reported above. all Yes By whom Was a water analysis done? work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and Did any strata contain water not suitable for intended use?

Too little

belief.

Signed

SEI #9011

SECOND COPY - CONSTRUCTOR

WC Number

THIRD COPY - CUSTOMER

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other .

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

Depth of strata: