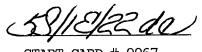
STATE OF OREGON

WATER WELL REPORT





START CARD # 9967 (as required by ORS 537.765) (9) LOCATION OF WELL by legal description: (1) OWNER: Well Number: Elmer Lucht Farms County Clack Latitude ____ Longitude Address 9918 S. Gibson Rd N or S, Range. _E or W, WM. Zip 97038 OR State Molalla SW 4 SE Section _ _ Block (2) TYPE OF WORK: Subdivision_ Street Address of Well (or nearest address) 1/2 mile E. of Kropf ☐ Abandon ☐ Recondition New Well Deepen on Gibson Rd. S.-Molalla, Oregon (3) DRILL METHOD (10) STATIC WATER LEVEL: ☐ Cable Rotary Air Rotary Mud Other 70 ft. below land surface. (4) PROPOSED USE: _ lb. per square inch. Artesian pressure ___ Irrigation Community ☐ Industrial ☐ Domestic (11) WATER BEARING ZONES: Other . ☐ Injection Depth at which water was first found _ (5) BORE HOLE CONSTRUCTION: Depth of Completed Well 345 Estimated Flow Rate From To cial Construction approval Yes No 150 gpm 70 304 309 No Yes 回 Type _ _ Amount 70 Explosives used 326 15<u>0 gəm</u> 320 HOLE SEAL sacks or pounds Material From To To meter From 2" 164_sacks 0 264 (12) WELL LOG: 8" 264 Ground elevation From SWL To <u>Topsoil</u> How was seal placed: Method \Box A \Box B ₩ C Clay brown Clay grey silty w/ very fine 34 Backfill placed from ... cravels 34 76 Size of gravel Gravel placed from _ Clay grey sticky 76 Green & grey clay w/ wood (6) CASING/LINER: 227 Gauge | Steel Plastic Welded Threaded innerbeds To Diameter From 264 .250 8" Σ П П 227 257 Cap rock all colors П 257 268 Basalt hard black 268 272 Clay yellow & grey 272 282 Basalt grey 254 345 293 X X 282 Basalt wthd. all colors Liner \Box 293 304 Basalt grey hard 304 hal location of shoe(s) Basalt black frac. 309 309 320 Basalt black & grey PERFORATIONS/SCREENS: 320 322 Basalt blk. pourous Method Factory-Swift Pipe Co. Perforations 322 323 Basalt grey hard ☐ Screens Material 323 326 Basalt black pourous Slot Tele/pipe Number Diameter 6" 326 330 Casing Liner Basalt black & grey **34**5 Œ 345 Basalt grey hard 330 5-11-89 4-28-89 Completed .. Date started_ (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 Flowing abandonment of this well is in compliance with Oregon well construction Artesian ☐ Pump ☐ Bailer ב Air standards. Materials used and information reported above are true to my best knowledge and belief. Time Drill stem at Yield gal/min Drawdown 300 340 1 hr. Signed (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and Depth Artesian Flow Found Temperature of water Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use?

Too little belief. WWC Number ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other _ Signed _ Depth of strata: