mari ગ્રત્ર

STATE OF OREGON

MECEIVED

WATER WELL REPORT APR 2 5 1090 (START CARD) # 1696 (as required by ORS 537.765) (9) LOCATION OF WELL by legal description: (1) OWNER: Name Frank Lumber Co. County Marion Latitude _ Address Drawer 79 2W Township ___8S____ N or S, Range_ _E or W, WM. City Mill City State Zip 97360 Section 12-13 SE ___SE__% _ (2) TYPE OF WORK: _ Lot. Block. . Subdivision Abandon Street Address of Well (or nearest address) ___N/A ☐ Deepen ☐ Recondition New Well (3) DRILL METHOD (10) STATIC WATER LEVEL: TRotary Air ☐ Rotary Mud ☐ Cable ☐ Other ft. below land surface. Date (4) PROPOSED USE: Artesian pressure lb. per square inch. ☐ Community ☐ Industrial Irrigation ☐ Domestic (11) WATER BEARING ZONES: Other ☐ Thermal ☐ Injection Depth at which water was first found . (5) BORE HOLE CONSTRUCTION: **Estimated Flow Rate** SWL Special Construction approval Yes No Depth of Completed Well 450 ft From То 23 62 12 34 37 **3** Explosives used Туре _ __ Amount . 205 150 192 SEAL 257 240 HOLE Amount 255 Diameter From Material To sacks or pounds 100 355 100 sacks 69 (12) WELL LOG: 12" 69 450 Ground elevation SWL Material From Soil O ⊠c □ D □ E 12 Clay brown 12 17 Clay w/ cobbles Other -17 Backfill placed from _ ft. to . _ ft. Material Clay red 36 Gravel placed from _ Size of gravel Clay yellow .ft. to _ 36 62 Decomposed caprock brown (6) CASING/LINER: To Gauge Steel Plastic 69 .375 Welded Threaded Basalt grey hard 62 88 From To Diameter Σ Basalt grey w/ frac. 88 96 103 Basalt black med. 96 103 115 Basalt wthrd. & frac. 115 131 Basalt grey med. hard :31 140 Basalt wthred. red & brown Liner: П П П Basalt grey w/ frac. 140 192 192 Final location of shoe(s) . Basalt grey frac. 205 Basalt hard grey 205 243 (7) PERFORATIONS/SCREENS: 251 Basalt wthrd. & visic 243 ☐ Perforations Method _ 251 255 <u>Basalt grey hard</u> ☐ Screens Material Type 255 257 Basalt grey frac Tele/pipe 305 257 Number Diameter Liner Basalt grey hard Casing From Tο 305 Basalt frac. 323 Basalt grey hard 323 345 Basalt grey-blk seams frac. 345 355 CONTINUED 4-16-90 Completed (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 standards. Materials used and information reported above are true to my best knowledge and belief ☐ Artesian ☐ Pump ☑ Air ☐ Bailer Drill stem at Time Drawdown Yield gal/min WWC Number 723 450 4 hrs. 700 Signed 4 (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment Depth Artesian Flow Found . Temperature of water work performed on this well doring 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 Yes By whom . Did any strata contain water not suitable for intended use?

Too little belief. 723 WWC Number ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other . 4-23-90 Date Signed

RECEIVED mari STATE OF OREGON ဍဍ APR 2 3 1990 WATER WELL REPORT (START CARD) # (as required by ORS 537.765) 11147 H 9) ELOCATION DEWELL by legal description: (1) OWNER: Well Numbe _____ Longitude BALE Courtey Frank Lumber Latitude _ Name Address _ N or S, Range. E or W, WM. Township _ State City Section _ _ ¼ -(2) TYPE OF WORK: Tax Lot_ Block _ Subdivision. Street Address of Well (or nearest address) ... Abandon Deepen ☐ Recondition ☐ New Well (3) DRILL METHOD (10) STATIC WATER LEVEL: ☐ Cable ☐ Rotary Mud Rotary Air Other ft. below land surface. Date (4) PROPOSED USE: lb. per square inch. Date Artesian pressure ☐ Community ☐ Industrial ☐ Irrigation (11) WATER BEARING ZONES: ☐ Domestic Other ☐ Thermal ☐ Injection Depth at which water was first found (5) BORE HOLE CONSTRUCTION: **Estimated Flow Rate** SWL From Special Construction approval Yes Depth of Completed Well. 421 200 390 Туре __ Amount SEAL Amount HOLE Material To sacks or pounds To Diameter From (12) WELL LOG: Ground elevation SWL Material From CONTINUATION 355 Basalt wthred. & pourous brown Other <u> 373</u> and grey Backfill placed from ___ ft. to 390 Size of gravel Basalt grey med. hard Gravel placed from . 390 421 Basalt blk. frac. med. (6) CASING/LINER: Gauge Steel Plastic 421 450 Welded Threaded Basalt grey hard To Diameter From Liner: Final location of shoe(s) (7) PERFORATIONS/SCREENS: Method . ☐ Perforations Material ☐ Screens Tele/pipe Slot Casing Liner Number Diameter From Completed (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best (8) WELL TESTS: Minimum testing time is 1 hour Artesian ☐ Air ☐ Bailer ☐ Pump Time knowledge and belief. Drill stem at Drawdown Yield gal/min WWC Number _ 723 1 hr. Date _ Signed

Did any strata contain water not suitable for intended use?

Too little

 \square Salty \square Muddy \square Odor \square Colored \square Other.

Yes By whom

Temperature of water

Depth of strata:

Was a water analysis done?

Depth Artesian Flow Found

belief.

Signed .

(bonded) Water Well Constructor Certification:

Date

WWC Number _

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