STATE OF OREGON

73060 WELL I.D. # L_ WATER SUPPLY WELL REPORT START CARD #_169508 (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. (9) LOCATION OF WELL by legal description: (1) LAND OWNER Well Number Name MYRAN ROOT & Co. County TACKSON Latitude_ ALE WINDEY _Longitude Township 385 N or S Range W Address 2310 VOORHIES 9750 **S**€_1/4_ SW City MEDFORT 1/4 (2) TYPE OF WORK Tax Lot 2100 Lot __Block_ _Subdivision _ New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address)
2310 VOORHIES 2310 (3) DRILL METHOD: (10) STATIC WATER LEVEL: Kotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ft. below land surface. Other_ _lb. per square inch Date _ Artesian pressure _ (4) PROPOSED USE: ▼Domestic □ Community □ Industrial □ Irrigation (11) WATER BEARING ZONES: ☐ Injection ☐ Livestock 【**Other **PUBLIC** ☐ Thermal SEE BELOW Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Wells **Estimated Flow Rate** SWL. From То Explosives used ☐ Yes ⋈No Type_ _Amount _ 1/2 - 3/4 22 182 162 HOLE SEAL 22 242 262 Material Sacks or pounds 269 22 262 BENT CHIPS **JO**, (12) WELL LOG: How was seal placed: Method \Box A \square B \square D $\Box E$ Ground Elevation _ NOther HOUSE DEY SWL Material From To Material Backfill placed from ___ ft. to 0 Gravel placed from _ _ft. to_ Size of gravel CLAY DARKBRIDG STICKY 4 9 CLAY BEDTON GEITTY (6) CASING/LINER: 9 CLAY TAN W/ SM. GRAVED 12 Welded Threaded Diameter To Gauge Steel Plastic +11/25/11.250 15 X 亿 SANDSTONE Beaun CLAY BEOWN 22 LIAYSTONE GREE) 22 44 44 48 SILISTONE GRET 160 X X 48 CLAYSTONE GREY \Box W/ RIBS BEINN SILTSTONE Drive Shoe used Inside Moutside 236-244 244 Final location of shoe(s). 244 22 SILTSTONE GREY FRACT. (7) PERFORATIONS/SCREENS: LARGE FRACTURES Method Perforations 282 262-264, 268-269 Type 500 7750 Screens Material PVC Slot Tele/pipe From To Number Diameter Casing Liner size size 251 271 0032 \boxtimes DEC 0 1 2004 П \Box WATER RESOURCES DEPT Date started | SAZEM-OREGONCompleted (8) WELL TESTS: Minimum testing time is 1 hour Flowing (unbonded) Water Well Constructor Certification: ☐ Pump ☐ Bailer **X**Air ☐ Artesian I certify that the work I performed on the construction, alteration, or abandon-Drill stem at Yield gal/min Drawdown Time ment of this well is in compliance with Oregon water supply well construction 15 1/2 1 hr. standards. Materials used and information reported above are true to the best of my 282 knowledge and belief. WWC Number_ Signed 62 (bonded) Water Well Constructor Certification: Temperature of water_ Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? ☐ Yes By whom. performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? performed during this time is in compliance with Oregon water supply well ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other _ PLONESE DRILLING Depth of strata: _

Date 11 - 24 - 04