NOTICE TO WATER WELL CONTRACTOR TE ENGINE Please type or At 1 OCT 9 The original and first copy SEP 19 1969 of this report are to be filed with the STATE ENGINEER, SALEM, (STATE ENGINEER Permit No. within 30 days from th of well completion. OREGON CUTHRERT (11) LOCATION OF WELL: (1) OWNER: Driller's well number 14 Section 24 T. Z SR. 386 GRANDE, ORE. Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): Approx 33'N. and 3135' & of IN CBR. New Well 💢 Reconditioning [Abandon | Deepening 🔲 of AROVE SECTION If abandonment, describe material and procedure in Item 12. (3) TYPE OF WELL: (4) PROPOSED USE (check): (12) WELL LOG: Diameter of well below casing Driven □ Domestic | Industrial | Municipal | ft. Depth of completed well Cable Jetted | 330 Depth drilled Irrigation 🛜 Test Well 🗌 Other Dug Bored Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, ಸ) CASING INSTALLED: Threaded | Welded | with at least one entry for each change of formation. Report each change at Diam from O tt to 30 tt Gage 25 in position of Static Water Level as drilling proceeds. Note drilling rates. MATERIAL " Diam. from ft to 0 TODGON PCLAY) PERFORATIONS: BLUECLAY WEEK & GRA Perforated? Yes | No. 9 CLAVE, COALSESA Type of perforator used FACTORY PERFORATED IN SANDESLAY, 5 ME GRAVE Size of perforations BLUG SHORD CLAY, STREAKS OF THE 42 O D perforations from ... COARTEGARUEL 640 perforations from 3 PLUE CLAY, STREAKS OF JAND 66 9.6.0 perforations from 13.5 ft. to ... CARRE GLAVEL 92 1720 perforations from 241 ft. to perforations from STIGHTOFSAND & GLAUFL (7) SCREENS: Well screen installed? 🔲 Yes 🖼 No 131 153 LAWEL SMALL STREAKS OF CLA Manufacturer's Name GRAY CLAY 112 all Grave L & Jand, Claustrea Diam. Slot size Set from ft. to BLUE JANDY CLAY Diam. Slot size Set from GLAVEL (8) WATER LEVEL: Completed well. LUE JANDYCLAY C'atic level ft. below land surface Date MED GRAVEL BLUESANDY CLAY desian pressure lbs. per square inch Date KED GRAVEL JOMECLAY 256 Drawdown is amount water level is lowered below static level (9) WELL TESTS: 268 BLUE SINDY CLAY ROLL JAND &CLAY, JON 6 FING GRAVEL 279 Was a pump test made?
Yes No If yes, by whom? gal./min. with ft. drawdown after Date well drilling machine moved off of well **Drilling Machine Operator's Certification:** This well was constructed under my direct supervision. Mate-Bailer test gal./min. with ft. drawdown after rials used and information reported above are true to my best knowledge and belief. Artesian flow g.p.m. Date (Drilling Machine Operator) Date 9/1/, 1949 Temperature of water 45 Was a chemical analysis made? ☐ Yes ☑ No (10) CONSTRUCTION: Drilling Machine Operator's License No. Well seal-Material used CEMENT Water Well Contractor's Certification: Diameter of well bore to bottom of seal _______ in. This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Were any loose strata cemented off? 🗌 Yes 🙀 No Depth NAME CORREGE & 5606WICK (Person, firm or corporation) (Type or print) Was a drive shoe used? 🖂 Yes 🏂 No Did any strata contain unusable water?

Yes X No Address BOX 249 LIGHTNDE, ORE 97850 Type of water? depth of strata Method of sealing strata off Was well gravel packed?

☐ Yes ☐ No Contractor's License No. 5/7 Date 9/4 19 Gravel placed from1.9 m to Bol n