NOTICE TO WATER WELL CONTRAPOR OF LEVEL WELL REPORT of this report are to be FEB171976 STATE OF OREGON State Well No. . filed with the within 30 days from the daWATER RESOURCES DEPT (Do not write above this line)

SALEM. CRECON STATE ENGINEER, SALEM, OREGON 97310 State Permit No. 10554 121213101 (10) LOCATION OF WELL: (1) OWNER: Driller's well number County Deschutes Carl Klinnel SW 14 SW 14 Section 13 T. 17S R. 11E Rt 2 Box 1410 Bend, Ore 97701 Bearing and distance from section or subdivision corner 350' E & 1330' S of West 1 corner Sec. (2) TYPE OF WORK (check): Abandon | Deepening [Reconditioning [New Well 南 If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found Rotary Driven 🔲 ft. below land surface. Date 2/3 Static level 763 Domestic 🖾 Industrial 🗌 Municipal 🔲 lbs. per square inch. Date Irrigation | Test Well | Other Bored | Artesian pressure П (5) CASING INSTALLED: (12) WELL LOG: Threaded [Diameter of well below casing 8 "Diam from + 2 ft. to - 251 ft. Gage ... Depth drilled 795 ft. Depth of completed well 795 " Diam, from 15 ft. to 795 ft. Gage Formation: Describe color, texture, grain size and structure of materials; "Diam, from _____ft. to _____ft. Gage . and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. (6) PERFORATIONS: Perforated? TYes I No. MATERIAL Type of perforator used torch brn soil Size of perforations 1/8 congl med to coarse in. by 12 28 126 perforations from 755 ft. to soft pink rock med hd gray rock perforations from _____ ft. to _____ 91 extremely hd gray rock perforations from 198 congl med w/tan clay 91 254 (7) SCREENS: Well screen installed?

Yes 198 hd brkn gray rock brn sandstone & bldrs 254 310 Manufacturer's Name 310 326 brkn grav rock Diam. Slot size Set from ft. to brn sandstone & bldrs 326 Diam. Slot size Set from ft. to ft. 364 404 brkn gray rock 404 460 coarse congl Drawdown is amount water level is lowered below static level (8) WELL TESTS: 460 504 brkn brn rock 504 560 congl porous Was a pump test made?
Yes No If yes, by whom? 560 591 brn rock gal./min. with med sandstone & tan bldrs 591 645 645 695 brkn grav rock 695 735 brn sandstone & bldrs gal./min. with () ft. drawdown after 1 763 Bailer test - 4 735 763 med grav rock norous gray rock esian flow g.p.m. 19 76 19 76 Completed Work started 1/16 mperature of water 50 Depth artesian flow encountered Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: Well seal-Material used ____Cement__ This well was constructed under my direct supervision. Materials used and information reported above are true to my Well sealed from land surface to _____251 Diameter of well bore to bottom of seal _____12____ in. best knowledge and belief. [Signed] W. Williams Date 2/9, 1976. Diameter of well bore below seal in. Number of sacks of cement used in well seal Drilling Machine Operator's License No.864 Number of sacks of bentonite used in well seal Brand name of bentonite Water Well Contractor's Certification: Number of pounds of bentonite per 100 gallons This well was drilled under my jurisdiction and this report is lbs./100 gals. true to the best of my knowledge and belief. Was a drive shoe used? Yes No Plugs Size: location ft. Name Crawford Well Drilling (Type or print) (Person, firm or corporation) Did any strata contain unusable water?

Yes
No depth of strata Type of water? thuran Method of sealing strata off (Water Well Contractor) Was well gravel packed? ☐ Yes ☐ No Size of gravel: Contractor's License No. 595 Date Gravel placed from ft. to ft.