NOTICE TO WATER WELL CONTRACTOR

STATE ENGINEER, SALEM, OREGOND 10. 2 1977 within 30 days from the date

The original and first approfit of this report are to the first with the WATER WELL REPORT

STATE OF OREGON

(Please type or print)

State Well No. 155/108-1400

State Permit No. .....

of well completion TES PESOURCES DEProt write above this line) (1) OWNER: (10) LOCATION OF WELL: Name Squaw Creek Irrigation District County Deschutes Driller's well number Address Cloverdale Or 97759 548-2647 SE 14 SE 14 Section 14 T. 15S R. 10E Bearing and distance from section or subdivision corner 1362 (2) TYPE OF WORK (check): from the NE corner of the SE+ of section 14 New Well 4 Deepening [7] Reconditioning [ If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (4) PROPOSED USE (check): (3) TYPE OF WELL: Depth at which water was first found \_\_\_\_ 227 Rotary Driven [] Domestic 🗌 Industrial 🗍 Municipal 🗎 Static level 230 ft. below land surface. Date Cable Jetted 🔲 Bored | Irrigation Test Well Other Artesian pressure Ibs. per square inch. Date (5) CASING INSTALLED: Threaded | Welded (12) WELL LOG: Diameter of well below casing 15 16 " Diam. from 0 ft. to 38 ft. Gage 250 Depth drilled 302 ft. Depth of completed well 302 " Diam. from \_\_\_\_\_ ft. to \_\_\_\_ ft. Gage Formation: Describe color, texture, grain size and structure of materials; ....." Diam. from .. 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 (6) PERFORATIONS: position of Static Water Level and indicate principal water-bearing strata. Perforated? Yes No. Type of perforator used MATERIAL Size of perforations in, by brown sandy soil brown clay conglomerate perforations from \_\_\_\_\_ ft. to 2 23 perforations from \_\_\_\_ course gravel 23 24 brown clay conglomerate perforations from 24 45 black broken rock hard 45 100 (7) SCREENS: Well screen installed? | Yes A No brown broken rock 100 110 Manufacturer's Name ..... brown sandstone conglomerate 110 118 Model No. .. brown sandstone fine 118 156 Diam. \_\_\_\_ Slot size \_\_\_\_ Set from \_\_\_\_ brown course conglomerate 156 212 Diam. ..... Slot size ..... Set from ..... gray rock broken med .- hard 212 227 course sand water-bearing 227 235 Drawdown is amount water level is lowered below static level (8) WELL TESTS: brown course sandstone 235 246 Was a pump test made? Yes No If yes, by whom? <u>brown broken rock water-bear</u> 246 265 brown course sandstone gal./min. with ft. drawdown after 265 280 brown broken rock water-bear 280 297 black hard rock 297 302 230 gal./min. with 0 Bailer test ft. drawdown after 1 sian flow g.p.m. emperature of water 52 Depth artesian flow encountered Work started 8/8 1977 Completed 8/30 1977 (9) CONSTRUCTION: Date well drilling machine moved off of well Well seal-Material used cement Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Well sealed from land surface to 38 Materials used and information reported above are true to my Diameter of well bore to bottom of seal \_\_\_\_\_\_22\_\_\_ best knowledge and belief. 6 Gausa Diameter of well bore below seal 15 in. Date 9/1 19.77 Number of sacks of cement used in well seal Drilling Machine Operator's License No. 440 Number of sacks of bentonite used in well seal \_\_\_\_\_\_O 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 true to the best of my knowledge and belief. Was a drive shoe used? 

Yes No Plugs ....... Size: location ......ft. Name Crawford Well Drilling Did any strata contain unusable water? 

Yes Mo (Type or print) (Person, firm or corporation) Address P.O. Box 17 Terrebonne OR 97760 Type of water? depth of strata Method of sealing strata off Was well gravel packed? Yes No Size of gravel: ... (Water Well Contractor) Gravel placed from ...... --- ft. to .....