NOTICE TO WATER WELL CONTRACTOR MEGEIVED The original and first copy WASH WATER WELD REPORT JUL 2 4 1974 State Well No. 25/2W-6 of this report are to be filed with the (Please type or print) STATE ENGINEER State Permit No. STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date 009566 (DO not write-shave this in ALEM, OREGON of well completion. (1) OWNER: (10) LOCATION OF WELL: R & S Nursery Name County Washington Driller's well number Route 4, Box 288B Address 2 W. 14 Section 6 T. 18 R.W.M. Hillsboro, Oregon 97123 Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): New Well Deepening [Reconditioning [Abandon 🗌 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 Driven [7] 16-1/2 Domestic | Industrial | Municipal | Static level ft. below land surface. Date Cable Jetted □ Bored | Dug Irrigation 🗗 Test Well 🗌 Other Artesian pressure Îbs. per square inch. Date CASING INSTALLED: Threaded [Welded M (12) WELL LOG: Diameter of well below casing 6.5/8 am from + 1 ft to 1692 ft Gage • 250 240 ft. Depth of completed well Depth drilled " Diam. from _____ft. Gage ____ Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, ft. to with at least one entry for each change of formation. Report each change in PERFORATIONS: position of Static Water Level and indicate principal water-bearing strata. Perforated? | Yes | X No. Type of perforator used MATERIAL SWI. Size of perforations in. by Brown k clay topsoil Silty brown clay 20 Runny silty brown sand/with perforations from _____ ft. to _____ ft. 85 streaks of silty clay perforations from _____ ft. to ____ ft. Muddy blue-gray silty sand & (7) SCREENS: Well screen installed?
Yes No 85 110 clay Manufacturer's Name Cemented black pea gravel & 110 130 sand--occ. clean zone Diam. Slot size Set from Brown clay--occ.black gravel Diam. Slot size _____ ft. to ____ ft. weathered brown rock 130 Weathered brown basalt 11.5 Drawdown is amount water level is lowered below static level (8) WELL TESTS: Brown basalt, occ hard streaks Was a pump test made? Yes I No If yes, by whom? of gray & black basalt 155 180 Broken black, gray&brn basalt 180 185 Yield: gal./min. with ft. drawdown after Fractured hard gray basalt w/ ,, broken black basalt streaks 185 Broken gray basalt w/weathered 120 gal./min. with 133 t. drawdown after 2 hrs. Bailer test black basalt 190 200 Artesian flow 20 gpm Broken brown & gray basalt 220 perature of water Depth artesian flow encountered Work started 7/10/74 19 7/17/74 Date well drilling machine moved off of well (9) CONSTRUCTION: Well seal-Material used ____ Cement @ 5% bentonite Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Diameter of well bore to bottom of seal 9-7/8 in. Diameter of well bore below seal ______6__in. [Signed] United Annual Date 7/18/74 19.... Drilling Machine Operator's License No. Number of sacks of bentonite used in well seal ... Q

Water Well Contractor's Certification:

Contractor's License No.

true to the best of my knowledge and belief.

Name A. M. Jannsen Drilling Co.

(Person, firm or corporation)

This well was drilled under my jurisdiction and this report is

Address 21075 S.W. Tualatin Valley Hwy, Aloha, Or

79 Date 7/18/74

Brand name of bentonite _____International Gel

Was well gravel packed?

Yes
No Size of gravel:

Gravel placed from _____ ft. to ____ ft.

Did any strata contain unusable water?

Yes No

Was a drive shoe used? Yes No Plugs Size: location ft.

depth of strata

Number of pounds of bentonite per 100 gallons

of water _____50

Type of water?

Method of sealing strata off