NOTICE TO WATER WELL CONTRACTOR The original and first copy RECEIVATER WELL REPORT filed with the State Well No. STATE ENGINEER, SALEM, OREGON 97/ADJG 2 1/2 1977 (Please type or print) State Permit No. 1-66 within 30 days from the date of well completion. WATER RESOURCES DEFT. above this line) SALEM, OREGON (10) LOCATION OF WELL: (1) OWNER: Driller's well number 7715 County Marion Name Department of Fish & Wildlife 14 NF. 14 Section 28 T. 5S R. 2W W.M. Address 1634 SW Alder St. Portland. Ore. Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): New Well X Deepening [Reconditioning [7] 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 Revotary Driven [Domestic | Industrial | Municipal | Static level ft. below land surface. Date 8-8-77 Cable Jetted 🔲 Dug Bored 🖺 Irrigation

Test Well
Other Artesian pressure lbs. per square inch. Date CASING INSTALLED: Threaded | Welded | (12) WELL LOG: Diameter of well below casing16..." Diam. from ...+3....... ft. to344. 24." Gage37.5 ft. Depth of completed well 343 Depth drilled 343 6 " Diam from +2 ft. to 27 2ft. Gage 250 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, ravel feed PERFORATIONS: 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. Perforated? X Yes No. MATERIAL Type of perforator used Mill cut in. by 3 Size of perforations See sheet attached 608 perforations from 137.3" ft. to 157.35" ft. 608 perforations from 217.55" ft. to 237.45" 1840 perforations from 277.6" (7) SCREENS: Well screen installed? [Yes X] No Manufacturer's Name Model No Diam. Slot size Set from Diam. Slot size Set from ft. to ft. Drawdown is amount water level is lowered below static level (8) WELL TESTS: Was a pump test made? X Yes D No If yes, by whom? Driller Yield: gal./min. with ft. drawdown after See sheet attached ft. drawdown after Bailer test gal./min. with Artesian flow g.p.m. Depth artesian flow encountered ft. 19 77 Completed 8-8 pperature of water Work started 6-6 Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: Cement Well seal-Material used This well was constructed under my direct supervision. 25.6" Materials used and information reported above are true to my best knowledge and belief.

[Signed] Market Market and Information reported above are true to my best knowledge and belief.

[Signed] Market Market and Information reported above are true to my best knowledge and belief. Well sealed from land surface to Diameter of well bore to bottom of seal 32..... in. Date 8-22....., 19...77 Diameter of well bore below seal Drilling Machine Operator's License No. 1085 Number of sacks of bentonite used in well sealsacks 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 XXNo gugs Size: location ft. Name Schneider Equipment, Inc. (Type or print) Did any strata contain unusable water? 🗌 Yes 🗍 No depth of strata Type of water? Method of sealing strata off [Signed] \ Was well gravel packed?XX Yes ☐ No Size of gravel: 3/4 Contractor's License No. 649 Date 8-22-77 19 ft to bottom ft. Gravel placed from 25.6"

DEPT. OF FISH & WILDLIFE

Material	From	To
Clay, brown Clay, silty gray, fine sandy Clay, gray Sand, fine, black Clay, gray Clay, dark gray Sandstone, fine, black Sand, fine, black Cemented sand, streaks hard & soft Sand, coarse & pea gravel Sand, medium coarse, black Sand, coarse & pea gravel Gravel, pea size up to 3" Sand, coarse w/ wood, black Clay, gray w/ pea gravel Sand, medium w/ wood Gravel, up to 3"	064561 234470134501578939924570 11001	26 34 45 470 45 55 55 55 56 66 66 66 78 99 10 10 11 11
Sand, medium black Gravel & coarse sand, pea size up to 3" Gravel & coarse sand, loosely cemented up to 5" Gravel, up to 3/4" & coarse sand Gravel, pea size up to 4" & coarse sand Gravel, pea soze up to 9" & coarse sand Clay, dark gray Clay, fine sandy, dark gray Sand, streaks fine cemented, medium black Sandstone, very fine w/ some black clay Clay, gray Claystone & gravel, cemented hard, black Cemented sand, occasional gravel & clay,	111 115 119 128 132 143 150 155 157 159 166 172 173	115 119 128 132 143 150 155 157 159 166 172 173
dark gray Sand, cemented, black Clay, brown Clay, silty, gray Sand, medium fine, gray w/ some soft clay Sand, cemented, dark gray w/ some soft clay Sand, medium, dark gray Clay, brown	175 176 179 180 186 187	176 179 180 186 187 191

Material	From	То
Clay, gray	1 98	200
Clay, blue-green	200	204
Clay, green	204	205
Clay, silty dry, green	205	210
Gravel, \(\frac{1}{2}\)" to 6"	210	214
Sand, coarse & gravel (mostly gravel) to 6"	214	231
Clay, gray	2 31	241
Sand, dry cemented	241	242 }
Clay, gray	242 }	248
Sand, hard cemented	248~	251
Clay, gray	251	259
Clay, green	259	269
Sand, medium coarse	269	271
Gravel, up to 3"	271	309
Gravel, cemented in gray clay	309	31 3
Gravel, loosely cemented	313	328
Gravel & boulders up to 9"	. 328	339
Clay, gray w/ gravel	339	340
Clay, gray	340	343

Water Level (below top of casing) 1300 gpm @ 72'1'PL after 7 hrs 40 min Water Clear 2010 gpm @ 83'3" PL after 6 hrs 35 min 2700 gpm @ 9/2" PL after 5hrs 45 min Water Clear w/trace of sand 3100 gpm @ 96'8" PL after 5hrs 10min Water Clear w/truce of sand