

CLAC

17295

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NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the

1967 WATER WELL REPORT

State Well No. 3/2-8 E

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

STATE OF OREGON ENGINEER (Please type or print) SALEM, OREGON

G-4294

State Permit No.

(1) OWNER:

Name RUDY PAVLINAC Address ROUTE ONE BOX 690 OREGON CITY 97045

(2) LOCATION OF WELL:

County CLATSOP Driller's well number 1/4 Section 8 T. 35 R. 2E W.M. Bearing and distance from section or subdivision corner

(3) TYPE OF WORK (check):

Well Deepening Reconditioning Abandonment, describe material and procedure in Item 12.

(4) PROPOSED USE (check):

Domestic Industrial Municipal Irrigation Test Well Other Rotary Cable Dug Driven Jetted Bored

(6) CASING INSTALLED:

10" Diam. from 0 ft. to 610 ft. Gage 1/16 WALL Threaded Welded

(7) PERFORATIONS:

Perforated? Yes No Type of perforator used Size of perforations in. by in. perforations from ft. to ft.

(8) SCREENS:

Well screen installed? Yes No Manufacturer's Name Model No. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft.

(9) CONSTRUCTION:

Well seal—Material used in seal CEMENT-BENTONITE Depth of seal 20 ft. Was a packer used? NO Diameter of well bore to bottom of seal 15 in. Were any loose strata cemented off? No Depth Was a drive shoe used? Yes No Was well gravel packed? No Size of gravel: Gravel placed from ft. to ft. Did any strata contain unusable water? Yes No Type of water? SANDY depth of strata 403-475-479 Method of sealing strata off 503-CASED OFF

(10) WATER LEVELS:

Static level 245 ft. below land surface Date 5-16-67 Artesian pressure lbs. per square inch Date

(11) WELL TESTS:

Drawdown is amount water level is lowered below static level HAAKON Was a pump test made? Yes No If yes, by whom? BOTTNER Yield: 115 gal./min. with 155 ft. drawdown after 4 hrs. " 225 " 230 " 4 "

(12) WELL LOG:

Diameter of well below casing 10 IN. Depth drilled 664 ft. Depth of completed well 638 ft. Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

Table with columns MATERIAL, FROM, TO. Rows include TOP SOIL, LAVA, RED CLAY, BROWN PACKED SAND, BLUE CLAY, SANDSTONE, BLUE CLAY, LIGHT GRAVEL WATER BEARING-STATIC-40 C.M., BLUE CLAY, WATER BEARING FINE SAND, SAND STATIC W.L., BLUE CLAY, WATER BEARING FINE SAND, STATIC 240 40 G.R.M., BLUE CLAY-WATER BEARING 475-STATIC 380, BLUE CLAY-WATER BEARING AT 494-STATIC 380, FINE WATER BEARING SAND, BLUE CLAY, COURSE SANDSTONE, WATER BEARING, BLUE CLAYSTONE. Work started MARCH 5 1967 Completed APRIL 21 1967 Date well drilling machine moved off of well MAY 16 1967

(13) PUMP:

Manufacturer's Name BERKELEY Type: TURBINE H.P. 30

Water Well Contractor's Certification:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME WILLIAM J. STENNETT (Person, firm or corporation) (Type or print)

Address 361 WARNER MILNER RD. ORE. CITY

Drilling Machine Operator's License No. 170

[Signed] William J. Stennett (Water Well Contractor)

Contractor's License No. 5 Date June 1, 1967