

NOTICE TO WATER WELL CONTRACTOR

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

RECEIVED JUL 1 1969

CLACK 03233 G 5019

WATER WELL REPORT

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

STATE OF OREGON (Please type or print) SALEM, OREGON (Do not write above this line)

State Well No. 2/1-21 ad State Permit No.

(1) OWNER:

Name MR. C.P. DAVENPORT Address PACIFIC POWER AND LIGHT CO PUBLIC SERVICE BLDG PORTLAND ORE

(11) LOCATION OF WELL:

County CLACK Driller's well number 5314 SE 1/4 NE 1/4 Section 17 T. 6 S R. 13 E W.M. Bearing and distance from section or subdivision corner

(2) TYPE OF WORK (check):

New Well [X] Deepening [] Reconditioning [] Abandon [] If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL:

Rotary [X] Driven [] Cable [] Jetted [] Dug [] Bored []

(4) PROPOSED USE (check):

Domestic [] Industrial [] Municipal [] Irrigation [] Test Well [] Other []

(12) WELL LOG:

Diameter of well below casing 6 Depth drilled 414 ft. Depth of completed well 414 ft.

Formation: Describe color, texture, grain size and structure of materials; with at least one entry for each change of formation. Report each change in position of Static Water Level as drilling proceeds. Note drilling rates.

Table with columns: MATERIAL, From, To, SWL. Content: SEE ATTACHED SHEET

CASING INSTALLED:

0" Diam. from 0 ft. to 40 ft. Gage 350 Threaded [] Welded [X]

(6) PERFORATIONS:

Perforated? [] Yes [X] No

Type of perforator used Size of perforations in. by in. perforations from ft. to ft.

(7) SCREENS:

Well screen installed? [] Yes [X] No

Manufacturer's Name Type Model No. Diam. Slot size Set from ft. to ft.

(8) WATER LEVEL: Completed well.

Static level 254 ft. below land surface Date 6/6/69 Artesian pressure lbs. per square inch Date

(9) WELL TESTS:

Drawdown is amount water level is lowered below static level

Was a pump test made? [] Yes [X] No If yes, by whom? Yield: gal./min. with ft. drawdown after hrs. BLOWING 10 GPM Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? [] Yes [X] No

Work started JUNE 2 1969 Completed JUNE 6 1969 Date well drilling machine moved off of well JUNE 9 1969

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. [Signed] B. Markkanen Date JUNE 6 1969 (Drilling Machine Operator)

Drilling Machine Operator's License No. 543

(10) CONSTRUCTION:

Well seal—Material used CEMENT GROUT Depth of seal 40 FT Diameter of well bore to bottom of seal 8 in. Were any loose strata cemented off? [] Yes [X] No Depth Was a drive shoe used? [] Yes [X] No Did any strata contain unusable water? [] Yes [X] No Type of water? depth of strata Method of sealing strata off Was well gravel packed? [] Yes [X] No Size of gravel: Gravel placed from ft. to ft.

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 R. STRASSER DRILLING CO (Person, firm or corporation) (Type or print) Address 8110 SE SUNSET LANE PORTLAND ORE [Signed] Robert J. Strasser (Water Well Contractor) Contractor's License No. 10 Date JUNE 26 1969

R. J. Strasser Drilling Co.

8110 S. E. Sunset Lane
Portland, Oregon 97206

June 26, 1969

Log of Davenport well

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STATE ENGINEER
SALEM OREGON

clay	0 - 15
clay and rock	15 - 20
grey basalt	20 - 24
red lava	24 - 29
brown lava	29 - 44
brown and grey basalt	44 - 57
brown basalt	57 - 61
reddish brown basalt	61 - 65
brown and grey broken basalt	65 - 93
broken brown basalt	93 - 112
brown and grey basalt and zeolite	112 - 117
gard grey basalt	117 - 133
cracked brown and grey basalt	133 - 136
reddish brown basalt	136 - 148
weathered brown basalt	148 - 158
brown and grey basalt	158 - 161
hard grey basalt	161 - 245
brown and grey basalt	245 - 250
broken grey basalt	250 - 253
porous brown basalt (water)	253 - 268
brown and grey basalt and zeolite	268 - 273
hard grey basalt	273 - 277
decayed basalt and zeolite	277 - 280
red lava	280 - 283
brown basalt and zeolite	283 - 289
brown basalt	289 - 294
brown and grey basalt	294 - 296
porous grey basalt	296 - 304
hard grey basalt	304 - 325
very hard grey basalt	325 - 338
broken grey basalt	338 - 340
grey basalt	340 - 341
green and grey basalt	341 - 342
broken grey basalt	342 - 354
hard grey basalt	354 - 370
porous grey basalt	370 - 378
broken grey basalt	378 - 383
hard grey basalt	383 - 414