

G-2438

CLAC 04199

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the STATE ENGINEER, SALEM 10, OREGON within 30 days from the date of well completion.

RECEIVED WATER WELL REPORT STATE OF OREGON STATE ENGINEER SALEM, OREGON

STATE OF OREGON (Please type or print)

State Well No. 2/2-18 F State Permit No. Sec G-2438

(1) OWNER: Name MILWAUKIE HIGH SCHOOL DIST. UN#5 Address 2202 WILLARD MILWAUKIE, OREGON

(2) LOCATION OF WELL: County CLACK Driller's well number 4119 Section 18 T. 2S R. 2E W.M. Bearing and distance from section or subdivision corner

1400 FT SOUTH AND 2920 FT EAST OF NW CORNER SEC 18 OF JAMES MC NARY SUBDIVISION

(3) TYPE OF WORK (check): New Well [X] Deepening [] Reconditioning [] Abandon []

(4) PROPOSED USE (check): Domestic [] Industrial [X] Municipal [] Irrigation [] Test Well [] Other [] (5) TYPE OF WELL: Rotary [] Driven [] Cable [X] Jetted [] Dug [] Bored []

(6) CASING INSTALLED: 12" Diam. from 0 ft. to 426 ft. Gage 330 10" Diam. from 426 ft. to 520 ft. Gage 279

(7) PERFORATIONS: Perforated? [] Yes [X] No Type of perforator used Size of perforations in. by in.

(8) SCREENS: Well screen installed [] Yes [X] No Manufacturer's Name Type 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 GROUT Depth of seal 18 ft. Was a packer used? NO Diameter of well bore to bottom of seal 16 in. Were any loose strata cemented off? [] Yes [X] No Depth Was a drive shoe used? [] Yes [X] No Was well gravel packed? [] Yes [X] No Size of gravel: Gravel placed from ft. to ft. Did any strata contain unusable water? [] Yes [X] No Type of water? Depth of strata Method of sealing strata off

(10) WATER LEVELS: Static level 128 ft. below land surface Date 9/26/62 Artesian pressure lbs. per square inch Date

(11) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? [X] Yes [] No If yes, by whom? Yield: 410 gal./min. with 256 ft. drawdown after 72 hrs.

(12) WELL LOG: Diameter of well below casing Depth drilled ft. Depth of completed well 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. Content: SEE ATTACHED SHEET.

Work started 9/26 1961 Completed 10/2 1962 Date well drilling machine moved off of well 10/4 1962

(13) PUMP: Manufacturer's Name Type: H.P.

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.J. STRASSER DRILLING CO (Person, firm or corporation) (Type of print) Address 8810 SE SUNSET LAKE FORT ORE, Drilling Machine Operator's License No. 53 [Signed] Robert L. Strasser (Water Well Contractor) Contractor's License No. 10 Date 10/10, 1962

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LOG OF WELL AT MILWAUKIE HIGH SCHOOL

RECEIVED
OCT 22 1962
STATE ENGINEER
SALEM, OREGON

0 - 20	Clay
20 - 47	black rock
47 - 99	hard grey basalt
99 - 162	rough grey basalt
162 - 263	black rock
263 - 269	porous black rock
269 - 295	hard grey rock
295 - 305	brown rock and conglomerate
305 - 311	hard grey basalt
311 - 320	brown medium hard rock
320 - 333	hard grey basalt
333 - 359	brown medium hard rock
359 - 393	hard grey basalt with seams of conglomerate
393 - 416	hard black rock
416 - 455	hard grey basalt
455 - 512	rough broken grey basalt (some water from 486 - 499)
512 - 529	black rock
529 - 546	hard grey basalt
546 - 559	hard grey basalt with some soft streaks
559 - 562	porous black rock (some water)
562 - 631	black rock (hard and soft layers)
631 - 669	hard grey basalt
669 - 677	hard rough black rock
677 - 696	broken black rock
696 - 757	hard grey basalt - bad crevice 731-735
757 - 782	broken, rough black rock, clay seam at 759
782 - 836	hard black rock
836 - 842	porous black rock (water bearing)
842 - 846	hard black rock
846 - 852	broken black rock (water)

Static water level 128 ft.