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MAY 21 1956
STATE ENGINEER

WATER WELL DRILLERS REPORT
STATE OF OREGON

Do Not State Well No. 5/IW-30 H(1)
Fill In State Permit No. 9147

(1) OWNER: SALEM, OREGON
Name: Joe Serres
Address: Rt. 1, Box 155
Woodburn, Oregon

MARION
2104

(2) LOCATION OF WELL: App G-240
County: Marion Owner's number, if any—
R. F. D. or Street No.
Bearing and distance from section or subdivision corner
E. and 36 1/2 N. 20° 23' W. from the S.W. corner of
John McHay D.C. #43 in Section 29+30 in
Twp. 5 S. R. 1 W. in Marion County Oregon

(10) WELL TESTS: Normans Service Co.
Was a pump test made? Yes No If yes, by whom? Woodburn, Ore
Yield: gal./min. with ft. draw down after hrs.
NOTE: Pump test below
Artesian flow _____ g.p.m.
Shut-in pressure _____ lbs. per square inch.
Bailer test _____ g.p.m. with _____ ft. drawdown
Temperature of water 55 Was a chemical analysis made? Yes No
Was electric log made of well? Yes No

(3) TYPE OF WORK (check):
 New well Deepening Reconditioning Abandon
Abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):
 Domestic Industrial Municipal Rotary
 Irrigation Test Well Other Cable
Dug Well

(11) WELL LOG: 10
Diameter of well, 1 1/2 inches.
Total depth 150 ft. Depth of completed well 133 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.
0 ft. to 3 ft. Top Soil
3 " 13 " Yellow Clay
13 " 43 " Yellow sand & clay
43 " 59 " Soft blue clay
59 " 90 " Black Sand (Water)
90 " 104 " Sand & clay
104 " 128 " Sand & Gravel (Water)
128 " 150 " Gray & Black Shale -
-with strips of black sand.

CASING INSTALLED:
Threaded Welded
Type and size of shoe or well ring
Describe joint Welded Spring Steel 3/8 X 3
If gravel packed
Diameter of Bore from ft. to ft.

(7) PERFORATIONS:
Type of perforator used MILLS
SIZE of perforations 1 1/2 in., length, by 3/8 in.
FROM ft. to ft. perf per foot No. of rows
10 to 131 " " 30 " "
" " 360 perforations in all " " "

Pump Test Static water level 25
" 350 G.P.M. @ 42 ft.
" 439 G.P.M. @ 46 ft.
" 560 G.P.M. @ 55 ft.
" 680 G.P.M. @ 65 ft.
" 715 G.P.M. @ 62 ft.

SCREENS: No Screens
Give Manufacturer's Name, Model No. and Size

Note approx. one half yard of gravel was poured and tamped into the sand cavity under the casing.

CONSTRUCTION: Puddled Clay 20
a surface sanitary seal provided? Yes No To what depth ft.
Were any strata sealed against pollution? Yes No
If yes, note depth of strata
FROM ft. to ft.

Ground elevation at well site 172 feet above mean sea level.
Work started April 2 19 56 Completed April 30, 1956

METHOD OF SEALING

Well Driller's Statement:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

(9) WATER LEVELS:
Depth at which water was first found 59 ft.
Standing level before perforating 25 ft.
Standing level after perforating 25 ft.

NAME Willamette Drilling Co.
(Person, firm, or corporation) (Typed or printed)
Address Rt. 2 Box 333 Salem, Oregon
Driller's well number 248

Log Accepted by:
[Signed] Joseph Serres Dated May 8, 1956
Owner

[Signed] [Signature] (Well Driller)
License No. 2 Dated May 4, 1956