

ORIGINAL
File Original, and
Duplicate with the
STATE ENGINEER,
SALEM, OREGON

RECEIVED
JUN 12 1956

WATER WELL DRILLERS REPORT

Do Not State Well No. 3/1-34 P(1)
Fill In State Permit No. App C 340

(1) OWNER: SALEM, OREGON
Name _____
Address FRANK BELFORGE
Now JOE VRAVRE
ROUTE 1-BOX 55 CANBY, ORE

STATE OF OREGON
OBSERVATION WELL
012111

(10) WELL TESTS:
Was a pump test made? Yes No If yes, by whom? Driller
Yield: 200 gal./min. with 18 ft. draw down after 5 hrs.
" 465 " " 108 " " 5 "
" " " " " " " "
Artesian flow _____ g.p.m.
Shut-in pressure _____ lbs. per square inch.
Bailer test _____ g.p.m. with _____ ft. drawdown
Temperature of water 54 Was a chemical analysis made? Yes No
Was electric log made of well? Yes No

(2) LOCATION OF WELL:
County CLACKAMAS Owner's number, if any— 1
R. F. D. or Street No. ROUTE 1-BOX 55
Bearing and distance from section or subdivision corner
N 57° 45'E 1738 FEET FROM THE SW CORNER
OF SECTION 34 T 38, R, 1E W, M,

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

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

(5) EQUIPMENT:
Rotary
Cable
Dug Well

(6) CASING INSTALLED:
Threaded Welded
FROM 0 ft. to 218 ft. 3 Diam. 3/32 Gage or Wall
" top to bottom " " " " " "
" " " " " " " " " " "
" " " " " " " " " " "
" " " " " " " " " " "
Type and size of shoe or well ring Standard drive shoe Size of gravel:
Describe joint Butt weld

(11) WELL LOG:
Diameter of well, 8 inches.
Total depth 218 ft. Depth of completed well 218 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 2 ft. top soil
2 " 10 " Brown silt
10 " 22 " Cement gravel (brown clay binder)
22 " 28 " Cement gravel (dark red binder)
28 " 43 " Cement gravel (brown clay binder)
43 " 47 " Blue clay
47 " 89 " Cement gravel
89 " 92 " Sand & loose gravel
92 " 101 " Cement gravel
101 " 105 " Clay (blue)
105 " 111 " Sand & gravel
111 " 132 " Blue clay
132 " 146 " Blue silt
146 " 148 " Sand & fine gravel
148 " 155 " Blue clay
155 " 165 " Green clay
165 " 170 " Dark brown silt
170 " 172 " Course sand
172 " 190 " Blue clay
190 " 192 " Course sand
192 " 195 " Greenish clay
195 " 205 " Dark blue silt
205 " 208 " Dark red silt (soft)
208 " 215 " Fine sand
215 " 218 " Dark red silt (soft)

(7) PERFORATIONS:
Type of perforator used Star
SIZE of perforations 3/8 in., length, by 1 1/2 in.
FROM 60 ft. to 111 ft. 10 perf per foot 2 No. of rows
" 146 " 148 " " " " " " " " "
" 170 " 172 " 10 " " " " 2 " " "
" 190 " 193 " 10 " " " " 2 " " "

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

(8) CONSTRUCTION:
Was 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.

"grout was set from 43 ft. to surface"
METHOD OF SEALING _____

(9) WATER LEVELS:
Depth at which water was first found 40 ft.
Standing level before perforating 55 ft.
Standing level after perforating 38 ft.
Log Accepted by: _____
[Signed] Frank Belforge Dated _____, 19____
Owner

Ground elevation at well site 727 feet above mean sea level.
Work started April 28 1956. Completed May 18 1956
Well Driller's Statement:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
NAME John W. Beck Well Drilling
(Person, firm, or corporation) (Typed or printed)
Address Rt. 3, Box 45, Canby, Oregon
Driller's well number 364
[Signed] John W Beck
(Well Driller)
License No. 95 Dated May 18, 1956