

WATER WELL DRILLERS REPORT

STATE OF OREGON

Do Not State Well No. 53/1E/11

Fill In

State Permit No. _____

(1) OWNER:

Name Henry Kyllis

Address _____

(2) LOCATION OF WELL:

County Clackamas Owner's number, if any—

R. F. D. or Street No. _____

Bearing and distance from section or subdivision corner _____

(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 520 ft. 8" Diam. 3/16" Wall

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If gravel packed

Diameter of Bore from ft. to ft.

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(7) PERFORATIONS:

Type of perforator used Star

No. of perforations 1 1/2 in., length, by 1/8 in.

FROM 50 ft. to 518 ft. 5 perf per foot 8 No. of rows

" 80 " 128 " 5 " " " 1 " " "

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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.

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METHOD OF SEALING

(9) WATER LEVELS:

Depth at which water was first found 14 ft.

Standing level before perforating bottom sealed ft.

Standing level after perforating 52 ft.

Log Accepted by:

[Signed] _____ Dated _____, 19____

Owner

(10) WELL TESTS:

Was a pump test made? ☒ Yes ☐ No If yes, by whom? Driller

Yield: 450 gal./min. with 74 ft. draw down after 5 1/2 hrs.

" 400 " " 68 " 5 1/2 "

" 375 " " 66 " 5 1/2 "

Artesian flow _____ g.p.m.

Shut-in pressure _____ lbs. per square inch.

Bailer test _____ g.p.m. with _____ ft. drawdown

Temperature of water 53 Was a chemical analysis made? ☐ Yes ☒ No

Was electric log made of well? ☐ Yes ☒ No

(11) WELL LOG:

Diameter of well, 8" 0" D. inches.

Total depth 520 ft. Depth of completed well 520 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 20 ft. Silt & Clay mixed

20 " 37 " Cement gravel

37 " 45 " Light brown clay

45 " 55 " Gravel imbedded in light brown clay

55 " 58 " Sand & gravel, clay binder

58 " 76 " Gravel imbedded in brown clay

76 " 80 " Brown clay

80 " 128 " Cement gravel

128 " 136 " Brown clay

136 " 137 " Brown sand, fine

137 " 140 " Gravel imbedded in clay

140 " 158 " Blue clay

158 " 161 " Blue shale, broken

161 " 164 " Gravel imbedded in blue shale

164 " 174 " Light blue clay

174 " 200 " Light brown clay

200 " 215 " Dark blue clay

215 " 220 " Dark blue clay (sand & gravel)

220 " 255 " Blue clay

255 " 260 " Dark brown silt

260 " 264 " Block sand (fine)

264 " 275 " Dark brown clay

275 " 305 " Blue clay

305 " 306 " Very fine sand

306 " 396 " Blue clay

396 " 403 " Pea gravel in blue clay

403 " 498 " Blue clay with brown streaks

498 " 506 " Black sand (fine)

Ground elevation at well site _____ feet above mean sea level.

Work started Feb. 22 1957. Completed April 20 1957

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, Ore.

Driller's well number 384

[Signed] John W. Beck

(Well Driller)

License No. 95 Dated April 20, 1957

506 ft. to 507 ft.		Sand & pea gravel imbedded in clay
507	514	Black sand
514	516' 6"	Loose black sand
516' 6"	518	Grey clay
518	520	Blue clay