

Duplicate with the
 STATE ENGINEER,
 SALEM, OREGON



STATE OF OREGON

State Well No.

State Permit No. 15/3W-22ba

(1) OWNER:
 Name Developers and Inventors, Inc. **010861**
 Address 1930 Council Street
Forest Grove, Oregon

(2) LOCATION OF WELL:
 County Washington Owner's number, if any -
NE 1/4 NW 1/4 Section 22 T 15 R 3W W.M.
 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): **(5) TYPE OF WELL:**
 Domestic Industrial Municipal Rotary Driven
 Irrigation Test Well Other Cable Jetted
 Dug Bored

(6) CASING INSTALLED: Threaded Welded
 " Diam. from 8 ft to 341 ft Gage 277
 " Diam. from _____ ft to _____ ft Gage _____
 " Diam. from _____ ft to _____ ft Gage _____

(7) PERFORATIONS: Perforated? Yes No
 Type of perforator used _____
 SIZE of perforations _____ in. by _____ in.
 _____ perforations from _____ ft. to _____ ft.
 _____ perforations from _____ ft. to _____ ft.
 _____ perforations from _____ ft. to _____ ft.
 _____ perforations from _____ ft. to _____ ft.

(8) SCREENS: Well screen installed Yes No
 Manufacturer's Name _____
 Type _____ Model No. _____
 Diam. _____ Slot size _____ Set from _____ ft. to _____ ft.
 Diam. _____ Slot size _____ Set from _____ ft. to _____ ft.

(9) CONSTRUCTION:
 Was well gravel packed? Yes No Size of gravel: _____
 Gravel placed from _____ ft. to _____ ft.
 Was a surface seal provided? Yes No To what depth? 160 ft.
 Material used in seal - Bentonite
 Did any strata contain unusable water? Yes No
 Type of water? _____ Depth of strata _____
 Method of sealing strata off _____

(10) WATER LEVELS:
 Static level 36 ft. below land surface Date 9/4/65
 Artesian pressure _____ lbs. per square inch Date _____

Log Accepted by: _____
 (Signed) _____ Date _____ 19____

(11) WELL TESTS: Drawdown is amount water level is lowered below static level
 Was a pump test made? Yes No If yes, by whom?
 Yield: 50 gal./min. with 114 ft. drawdown after 10 hrs.
 " " " " " "
 " " " " " "
 " " " " " "
 Bailor test _____ gal./min. with _____ ft. drawdown after _____ hrs.
 Artesian flow _____ g.p.m. Date _____
 Temperature of water _____ Was a chemical analysis made? Yes No

(12) WELL LOG: Diameter of well 8 inches.
 Depth drilled 412 ft. Depth of completed well 412 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.

MATERIAL	FROM	TO
Yellow Clay	0	11
Red Clay	11	139
Blue Clay	139	152
Red Clay	152	236
Blue Clay	236	254
Red Clay	254	324
Grey Basalt	324	329
Brown Clay	329	334
Blue Basalt	334	394
Blue Porous inner flow	394	412

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WATER RESOURCES DEPT.
 SALEM, OREGON

Work started 6/7 19 65 Completed 9/7 1965

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

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 Glenn Harry
 (Person, firm, or corporation) (Type or print)

Address 666 East Main Street, Hillsboro, Ore.

Driller's well number 22

(Signed) _____
 (Well Driller)

License No. 168 Date Sept. 8, 1965

13W-2260

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NOV 7 1969

STATE ENGINEER
SALEM, OREGON

November 5, 1969

Rolling Green Water District
c/o Bump & Meyer
2328 Pacific Avenue
Forest Grove, Oregon 97116

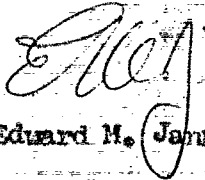
Gentlemen:

Following is a resume of the work accomplished on your well:

The well was backfilled to a depth below ground level of 350 feet. A grout mixture of 10 sacks of sand and 10 sacks of cement was placed in the well on top of the fill. After this mixture had set, the top of the grout was measured at 340 feet, or one foot up inside the 8" casing. During the placement of this grout mixture an obstruction was encountered at approximately 50 feet below ground level. Further checking revealed that the 8" casing was broken off at this point. This would allow surface water and mud to enter the well. Additional backfill mixture was placed in the well up to a level approximately five feet below the break in the casing. A grout mixture, again, of 10 sacks of sand and 10 sacks of cement was placed on top of this backfill. After being allowed to get its initial set, the grout on top of the backfill was drilled out. Drilling of the grout was accomplished with a 6" bit so as to allow a concrete lining on the 8" casing at the 50 foot level and also a concrete lining at the 340-350 foot level. The well was then chlorinated and the pump installed. The pump was operated discharging to waste until sufficiently clear enough to be turned into the system. The service lines and tank were flushed and the pump put back in normal service.

Very truly,

A. M. JANSSEN DRILLING CO.


Edward M. Janssen

EMJ:jw
cc: State Engineer