

WASC
50209
APP 161

903

(1) OWNER: S.A. SKIRVING
Name by Dr. John H. Skirving
Address 909 W 9th Street
The Dalles, Oregon

(10) WELL TESTS: **OBSERVATION WELL**
Was a pump test made? Yes No If yes, by whom?
Yield: gal./min. with ft. draw down after
" " " "
" " " "
Artesian flow 1600 g.p.m.
Shut-in pressure 128 lbs. per square inch.
Bailer test g.p.m. with ft. drawdown
Temperature of water 78 Was a chemical analysis made? Yes No
Was electric log made of well? Yes No

(2) LOCATION OF WELL:
County Wasco Owner's number, if any- # 8233
R. F. D. or Street No. upper 3 mile
Bearing and distance from section or subdivision corner
N 79° W 233' from SW corner
S 286' 2" S 43° E from NW cor
The Dalles Ore Sec. 32

(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 263 ft. 8" Diam. Standard Gage or of Bore
" " " " Line " " " " " "
" " " " Pipe " " " " " "
" " " " " " " " " " " "
" " " " " " " " " " " "
Type and size of shoe or well ring Describe joint Cemented from bottom to surface

(11) WELL LOG:
Diameter of well, 8 inches.
Total depth 805 ft. Depth of completed well 805
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 28 ft. Gravel and boulders.
28 " 158 " Brown sandstone, varying tex
158 " 177 " Brown clay and sand.
177 " 260 " Brown sandstone.
" Dalles formation above
260 " 269 " Brown lava, Hard.
269 " 278 " Gray lava, course texture.
278 " 298 " Brown lava, fine texture.
298 " 318 " Brown sandstone, streaks cla
318 " 325 " Gray lava, course texture.
325 " 368 " Blue lava.
368 " 390 " Black lava, blue caly seams.
390 " 400 " Brown lava, green clay seams
400 " 412 " Brown clay and rock.
412 " 468 " Hard blue basalt.
468 " 594 " Black basalt. Artesian flow
" " at 471. 471 to 550 flow in-
" " creased to around 100 GPM.
594 " 802 " Hard gray basalt.
802 " 805 " Black, fractured basalt. Bi
" " flow water.
" " " "
" " " "
" " " "
" " " "
" " " "

(7) PERFORATIONS:
Type of perforator used
No. of perforations in., length, by in.
FROM ft. to ft. perf per foot No. of rows
" " " " " " " " " "
" " " " " " " " " "
" " " " " " " " " "
" " " " " " " " " "

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.
" " " "

METHOD OF SEALING

(9) WATER LEVELS:
Depth at which water was first found ft.
Standing level before perforating ft.
Standing level after perforating ft.
Log Accepted by:
[Signed] S.A. SKIRVING & SON Dated 2-13, 1957
John H. Skirving

Ground elevation at well site 1002 feet above mean sea level
Work started July 10, 19 56 Completed Nov. 31, 19
Well Driller's Statement:
This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief.
NAME Dorin Wilburn
(Person, firm, or corporation) (Typed or printed)
Address 812 E 7th Street, The Dalles, Orego
Driller's well number
[Signed] Dorin Wilburn
(Well Driller)
License No. 80 Dated Jan. 7 195