

(1) OWNER: **STATE ENGINEER**  
Name A. W. SHERWOOD No. **MULT 002531**  
Address Corbett Oregon

(2) LOCATION OF WELL: App G265  
County Multnomah Owner's number, if any—  
R. F. D. or Street No.  
Bearing and distance from section or subdivision corner 2340' S and 1020' W from N.E. corner of section 16 T15S R4E of W1M or 336' N + 1020' W of the E 1/4 corner section 16

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

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

(5) EQUIPMENT:  
Rotary   
Cable   
Dug Well

CASING INSTALLED:  
Gaged  Welded  2 1/2" pipe  
FROM ft. to ft. 8" Diam. 8" Gage or Wall  
8' 0" - 3' 83"  
Type and size of shoe or well ring 8"  
Describe joint welded

(7) PERFORATIONS:  
Type of perforator used none  
SIZE 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

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 Cement and backfill

(9) WATER LEVELS:  
Depth at which water was first found 120' ft.  
Standing level before perforating ft.  
Standing level after perforating ft.  
Log Accepted by  
[Signed] A. Sherwood Dated 8/13, 1956  
Owner

(10) WELL TESTS:  
Was a pump test made?  Yes  No If yes, by whom? Farm Tractor Co.  
Yield: 150 gal./min. with 15 ft. draw down after 6 hrs.  
" " " " "  
" 375 ft. static level, "  
Artesian flow \_\_\_\_\_ g.p.m.  
Shut-in pressure \_\_\_\_\_ lbs. per square inch.  
Bailer test 30 g.p.m. with none ft. drawdown  
Temperature of water \_\_\_\_\_ Was a chemical analysis made?  Yes  No  
Was electric log made of well?  Yes  No

(11) WELL LOG:  
Diameter of well, 8 inches.  
Total depth 480 ft. Depth of completed well 480 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	15 ft.	Clay and silt
15	8.5	gravel & clay
8.5	10.5	clay & silt
10.5	15.5	clay & gravel
15.5	18.0	Blue Clay
18.0	18.5	clay and gravel
18.5	18.8	Sandy blue clay
18.8	19.9	Hard lava rock
19.9	20.3	Soft red lava
20.3	21.5	sand & clay
21.5	21.8	Hard Rock
21.8	25.5	Cement gravel
25.5	30.5	Clay and sand
30.5	33.0	sand stone
33.0	36.0	sandy loam
36.0	38.0	Cement gravel
38.0	41.0	sand stone water bearing
41.0	41.5	red clay
41.5	48.0	sand stone and clay layers

Ground elevation at well site 614 feet above mean sea level.  
Work started March 1956 Completed June 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 A. O. Olsen (Person, firm, or corporation) (Typed or printed)  
Address RT 1 Box 565 Alvinston, Oreg.  
Driller's well number \_\_\_\_\_  
[Signed] A. O. Olsen (Well Driller)  
License No. 131 Dated June 30, 1956