

(1) OWNER: STATE ENGINEER 012105  
Name Emil Kraft OREGON  
Address Rt 1 Bx 56, Canby, Oregon.

(2) LOCATION OF WELL:  
County Clackamas Owner's number, if any G-114  
R. F. D. or Street No. Rt 1 Bx 56, Canby, Oregon.  
Bearing and distance from section or subdivision corner  
N 30° W 2008 ft. from S.E. corner of Sec  
34 T 3 S, R 1 W.  
Well in the N.E. 1/4 of the S.E. 1/4 of  
Sec 34 T 3 S, R 1 E.

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 ft. to ft. Diam. Gage or Wall  
" 0 " 100 " 8 " .280 "  
" " " " " "  
" " " " " "  
" " " " " "  
Type and size of shoe or well ring  
Describe joint Welded 7/16 truck spring shoe

(7) PERFORATIONS:  
Type of perforator used  
SIZE of perforations 2 in., length, by 3/8 in.  
ft. to ft. perf per foot No. of rows  
55 " 74 " 4 " " " " " " "  
81 " 90 " 4 " " " " " " "  
" " " " " " " " " "

SCREENS:  
Give Manufacturer's Name, Model No. and Size  
none

(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 0 ft. to 30 ft.  
" Fill in outside of pipe with cuttings"

METHOD OF SEALING

(9) WATER LEVELS:  
Depth at which water was first found 46 ft.  
Standing level before perforating 45 ft.  
Standing level after perforating 38 ft.

Log Accepted by:  
[Signed] Emil Kraft Dated 4/4/56, 19\_\_  
Owner

(10) WELL TESTS: Normans Service, from  
Was a pump test made?  Yes  No If yes, by whom? Monitor  
Yield: gal./min. with ft. draw down after hrs.  
88-102-128-140. 22-27-32-37. 1 hr."  
" ~~180~~ " 52 " 4 "  
Artesian flow no g.p.m.  
Shut-in pressure lbs. per square inch.  
Bailer test g.p.m. with 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 113 ft. Depth of completed well 106 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.  
ft. to ft.  
0 " 7 " sandy silt  
7 " 28 boulders & gravel lost cuttings  
28 " 46 gravel & boulders, little water  
46 " 76 gravel & yellow clay,  
" " water bearing  
76 " 79 blue silty clay,  
79 " 90 course gravel & yellow clay  
" " mixed, static about 40 ft.  
" " water bearing.  
90 " 101 grey clay,  
101 " 104 gravel & black sand water  
" " bearing.  
104 " 113 blue clay, no water  
" " static now about 45 ft;  
open hole from 100' to 113'  
from 106 to 113' filled with gravel.  
" " "  
after perforating static 38'  
water has some rotten wood in it.  
" " "  
Well has a "fast recovery in static  
level after" pumping.  
" " "  
" " "  
" " "  
" " "

Ground elevation at well site about 180 feet above mean sea level.  
Work started feb. 1956. Completed feb. 19 56

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 Steinman Bros.  
(Person, firm, or corporation) (Typed or printed)  
Address 8332, S.E. 16th, Ave. Portland, Oregon.  
Driller's well number 456  
[Signed] Ed Steinman  
(Well Driller)  
License No. 1 Dated 4/4/56, 19\_\_