

STATE ENGINEER
Salem, Oregon

CLAC
013002

Well Record

STATE WELL NO. 4/1-7J(1)
COUNTY Clackamas
APPLICATION NO. G-252

OWNER: Isador Bany MAILING ADDRESS: Route 1, Box 56

LOCATION OF WELL: Owner's No. CITY AND STATE: Canby, Oregon

NE 1/4 SE 1/4 Sec. 7 T. 4 S. R. 1 W., W.M.

Bearing and distance from section or subdivision corner N 17° 40' W. 1825' from Sth cor. Sec. 7

			J(1)

Altitude at well

TYPE OF WELL: Drilled Date Constructed Mar-Apr 56

Depth drilled 150 Depth cased 131 Section 7

CASING RECORD:

10 inch set from 0 to 131 feet
6 inch perforated from 127 to 150 feet

FINISH:

Gravel packed around 6 inch casing, 10 inch perforated with 100 perforations from 90 to 115 feet.

AQUIFERS:

Sand and gravel

WATER LEVEL:

50 feet below land surface, April, 1956

PUMPING EQUIPMENT: Type H.P.
Capacity G.P.M.

WELL TESTS:

Drawdown	39	ft. after	4	hours	pumping 100	G.P.M.
Drawdown	43	ft. after	4	hours	pumping 125	G.P.M.

USE OF WATER Irrigation Temp. °F., 19

SOURCE OF INFORMATION Well drillers report

DRILLER or DIGGER Steinman Bros.

ADDITIONAL DATA:

Log Water Level Measurements Chemical Analysis Aquifer Test

REMARKS:

Drawdown	49 feet after	4 hours	pumping 150 gpm
do.	56	4	175
	66	4	200

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ORIGINAL
File Original, and
Duplicate with the
STATE ENGINEER,
SALEM, OREGON

RECEIVED
APR 9 1956

WATER WELL DRILLERS REPORT
STATE OF OREGON

Do Not State Well No. 91711
Fill In State Permit No. 6252

(1) OWNER: **Emil Kraft**
Name SALEM, OREGON
Address Rt 1 Bx 56 Canby, Oregon

(2) LOCATION OF WELL:
County Clackamas Owner's number, if any - G-162
R. F. D. or Street No. Rt 1 Bx 56, Canby, Oregon.
Bearing and distance from section or subdivision corner
N 17 40' W 1825 ft. from the S. E. corner
of Sec 7 T 4 S. R 1 E.
Well located in the S. E. 1/4 of the N. E. 1/4
of the S. E. 1/4 of Sec. 7 T 4 S. R 1 E

(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
Table with columns: FROM ft. to ft. Diam. Gage or Wall, Diameter of Bore from ft. to ft. Includes entries for 10 inch and 6 inch perforated pipe.

(7) PERFORATIONS:
Table with columns: SIZE of perforations, FROM ft. to ft., in. length, by 1/4 in., perf per foot, No. of rows. Includes entry for 90 to 115 ft with 4 perforations per foot.

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
All top water shut off to about 80 ft.
METHOD OF SEALING

(9) WATER LEVELS:
Depth at which water was first found ft.
Standing level before perforating 56 ft.
Standing level after perforating 50 ft.
Log Accepted by: Emil Kraft
[Signed] Emil Kraft Dated _____, 1956
Owner

(10) WELL TESTS: Normans Service
Static 100! Monitor, Oregon.
Was pump tested? Yes No If yes, by whom?
Yield: 100 gal./min. with 39 ft. draw down after 4 hrs.
" 125 " " 43 " " 4 "
" 150 " " 49 " " 4 "
Artesian 2475 s.p. 56 4
Shut-in pressure 2475 lbs. per square inch. 4
Baller test NO s.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, 10 inches. 150
Total depth 150 ft. Depth of completed well 127 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 38 ft. brown sand little clay mixed
38 " 65 " blue silt & sand
65 " 68 " clay & gravel
68 " 70 " gravel & sand, no water
70 " 82 " clay & gravel loosely cemented
82 " 115 " loosely cemented sand, gravel
" " " clay, 60 GPM at 112 ft.
115 " 130 " blue silty clay, no water
130 " 132 " coarse sand & gravel
132 " 139 " sand, water bearing
139 " 145 " green sand & clay
145 " 150 " green clay.

Hole gravel packed with a 33 ft. 6 inch
I.D. perforated pipe from bottom of
10 inch pipe to bottom of hole.

We figure we got about 100 GPM out of
this section.

Would recommend not to pump well MUCH
over 150 GPM and for SURE not 200 GPM.

Cleard up nice and seams like a good
WELL.

Ground elevation at well site about 180 feet above mean sea level.
Work started 3/1/56 19 _____ Completed 4/1/56 19 _____

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. (Typed or printed)
(Person, firm, or corporation)
Address 8332, S.E. 16th Ave. Portland, Ore.
Driller's well number 556
[Signed] Ed Steinman (Well Driller)
License No. 1 Dated _____, 19 _____

IN WITNESS WHEREOF, I have hereunto set my hand this 26th day of September, 1956
Emil P. Kraft P.O. Box 927, Canby, Ore
(Signature of Applicant) (Address)