

(1) OWNER:

Name Adelle Paul & Tom Jenkins
Address Princeton Oregon

(2) LOCATION OF WELL:

County Marion Owner's number, if any -
SE 1/4 SW 1/4 Section 21 T. 2 S R. 35 W.M.
Bearing and distance from section or subdivision corner
75' N 75' W from S.E. corner

(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) TYPE OF WELL:

Rotary Driven
Cable Jetted
Dug Bored

(6) CASING INSTALLED:

Threaded Welded
12" Diam. from 0 ft. to 100 ft. Gage 1.0
" Diam. from ft. to ft. Gage
" Diam. from ft. to ft. Gage

(7) PERFORATIONS:

Perforated? Yes No
Type of perforator used STAN H WAY
SIZE of perforations 3/8 in. by 1 in.
perforations from 05 ft. to 85 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:

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

(10) WATER LEVELS:

Static level 11 ft. below land surface Date 10/15/57
Artesian pressure lbs. per square inch Date

Log Accepted by:

[Signed] Tom Jenkins Date Oct 19 1957
(Owner)

(11) WELL TESTS:

Drawdown is amount water level is lowered below static level
Was a pump test made? Yes No If yes, by whom? Rich Jenkins
Yield: 530 gal./min. with 60 ft. drawdown after hrs.
" " " " " " " "
" " " " " " " "
" " " " " " " "
" " " " " " " "
" " " " " " " "
" " " " " " " "
" " " " " " " "
" " " " " " " "
" " " " " " " "
" " " " " " " "
" " " " " " " "

(12) WELL LOG:

Diameter of well 12 inches.
Depth drilled 295 ft. Depth of completed well 295 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
B-back-Jake Silt	0	14
Silt	14	15
Silt	15	26
Plastic red clay - Trace gravel	26	39
Loose volcanic sand & gravel (drill & drop only few inches at times)	39	78
Bayas gravel & blue clay	78	84
Orange - Sandstone like	84	257
Red clay	257	270
Conditioned and blue clay	270	295

Work started 9/30 1957 Completed 10/19 1957

(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 Rich Knobloch
(Person, firm, or corporation) (Type of print)

Address Rt 1 Caldwell Ida

Driller's well number 720

[Signed] Rich Knobloch
(Well Driller)

License No. 226 Date 5/19

$\frac{1}{2}$ hrs after Pump shut off 45"
1 " " " " " " 45 $\frac{1}{2}$ "
3 " " " " " " 43"
Next morning " " " " " " 21"

2 days later Test Pumped again
1 hr 33"
2 " 44"
4 " 63"
5 " 74"
6 " 78"
7 " 83"

Next day 18 hrs after Pump
shut off 47"

The Flow on The large Well
seemed to remain fairly uniform
after about an hrs Pumping

Rich Knobloch

RECEIVED
OCT 28 1957
STATE ENGINEER
SALEM, OREGON

70/20/57

21/35-21M(1)

Normy

Dear Sir:

The following will be of interest to you in helping determine the availability of underground water at this place!

There is an existing stock well about 60 yards from this irrigation well and I used it to observe the rise and fall of the underground table. The well is supposed to be 44' deep. 0 is static level

15 min Pumping	1" fall
30 "	4 "
45 "	9 "
1 hr	13 "
1 1/2 "	20 "
3 "	38 "
3 1/2 "	42 "