

(1) OWNER: LOWE & WHIPPLE
Name Charles & Ann Robinson
Address Philomath Ore

(2) LOCATION OF WELL:
County Lake Owner's number, if any— 1
R. F. D. or Street No.
Bearing and distance from section or subdivision corner

(3) TYPE OF WORK (check):
New well Deepening Reconditioning Abandon
 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

CASING INSTALLED:
Threaded Welded

FROM	ft. to	ft.	Diam	ft.	Gage or Wall	Diameter of Bore	from ft.	to ft.
0	32	32	12	12	4 1/2			
"	"	"	"	"	"			
"	"	"	"	"	"			
"	"	"	"	"	"			
"	"	"	"	"	"			
"	"	"	"	"	"			

Type and size of shoe or well ring
Describe joint

(7) PERFORATIONS:
Type of perforator used

SIZE of perforations	in., length, by	in.
FROM ft. to ft.	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 Casing set in rock @ 32ft.

(9) WATER LEVELS:
Depth at which water was first found 30ft. ft.
Standing level before perforating ft.
Standing level after perforating 23ft static ft.
Log Accepted by:

[Signed] _____ Dated _____, 19____
Owner

(10) WELL TESTS: Tested 60 gal. - Depth of hole 100 ft.
Was a pump test made? Yes No If yes, by whom? Whistler Pump Co
Yield: 60 gal./min. with _____ ft. draw down after 4 hrs.
" Test made with sitting at 140'
with 10" bowler & 8" column pumped.
Artesian flow _____ g.p.m. when 640 depth of _____
Shut-in pressure _____ lbs. per square inch. note
Baller 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:
DEEPEO TO 872' BY SCHAFFER
Diameter of well, 12 inches. ✓ TO 1020' BY SKILLINGS
Total depth 544 ft. Depth of completed well _____ 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	95	ft.	sandy loam
"	"	95	"	conglomerate
95	"	100	"	sand carry small water
100	"	105	"	rocky
105	"	110	"	soft blue clay
110	"	115	"	hard sandy clay - grey
115	"	120	"	clay + burrhead carrying water
120	"	125	"	clay yellow
125	"	130	"	clay with dark sand
130	"	135	"	clay light brown
135	"	140	"	gravel & light grey clay
140	"	145	"	lava rock
145	"	150	"	grey gravel & clay
150	"	155	"	yellow clay layer of gravel
155	"	160	"	light yellow clay
160	"	165	"	red rock or gravel
165	"	170	"	brick dark clay streak of gravel
170	"	175	"	clay light color trace of sand
175	"	180	"	grey clay trace of sand
180	"	185	"	dark red clay layer of clay
185	"	190	"	clay - brownish
190	"	195	"	clay light show of burrhead
195	"	200	"	clay white & rock show of cinders
200	"	205	"	lava rock hard
205	"	210	"	clay with layer of rock
210	"	215	"	hard rock sandstone cinders
215	"	220	"	clay ?
220	"	225	"	Rock with gravel & pink cinders

Ground elevation at well site _____ feet above mean sea level.
Work started May 7 19 56 Completed myself on Sept 24-56

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 Blaude A. Shafer
(Person, firm, or corporation) (Typed or printed)

Address
Driller's well number 1

[Signed] Blaude A. Shafer
(Well Driller)
License No. 118 Dated Sept 24th, 19 56

STATE ENGINEER
Salem, Oregon

State Well No. 2716-32 A 0

County LAKE

Application No. G-267

Water Level Record

OWNER: Robinson OWNER'S NO. # 2

Description of measuring point: Lip of hole in pump base - south side - which is
0.5 feet above L.S.D. (Hard to get inside casing)

Date	Water Level Feet (above) (below) Land Surface	Remarks	Date	Water Level Feet (above) (below) Land Surface	Remarks
4/26/60	20.30	JES-WSB			
5-3-61	can't measure	WSB - To be ported ^{by} out, 61			
10-19-61	"	WSB & RD			

REMARKS: _____

Water Level Record

OWNER: Robinson OWNER'S NO. _____

Description of measuring point: Top of open well casing at 1.0 feet above
L.S.D.

Date	Water Level Feet (above) (below) Land Surface	Remarks	Date	Water Level Feet (above) (below) Land Surface	Remarks
5/25/56	22.6	WSB			
10-16-56	23.39	WSB			
5-2/57	22.97	WSB			
8-20-57	22.72	WSB			
10-23-57	23.64	WSB			
4-23-58	23.54	WSB			
10-15-58	24.29	WSB			
5-12-59	25.16	JES-WSB			
10-15-59	25.32	WSB			
4-26-60	26.48	JES-WSB			
10-26-60	26.34	WSB			
5-3-61	26.47	WSB			
10-19-61	24.15	WSB & RD			

REMARKS: See hydrograph.