WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA

Log No. 1362
Rec. 7/4 1950
Well No.
Permit No.
Do not fill in

Owner: Eli Francovich
Driller: J. C. Farello
Address: 507 La Rue St. Reno, Nev. (Block D Lot I)
Address: 736 Humbold St. Reno Lic. No. 2
Location of well: SW ¼ SE ¼ Sec. 7, T. 18 N/S, R 20 E, in Sierra Manor Subdivion, Washoe County
or 300 ft N.W. of 12 inch well or ½ mile west of Reno-Carson Highway.
Water will be used for: Domestic
Total depth of well: 104'-00"
Size of drilled hole: 6 inch
Weight of casing per linear foot: 19.18 lbs
Thickness of casing: .280 of an inch
Temp. of water: 62°
Diameter and length of casing: 6" inside diameter. 11'-05" to 8'-00" lengths
(Casing 12" in diameter and under give inside diameter; casing 12" in diameter give outside diameter.)

If flowing well give flow in c.f.s. or g.p.m. and pressure
If nonflowing well give depth of standing water from surface: 27'-06"
If flowing well describe control works
(Type and size of valve, etc.)

Date of commencement of well: June 15, 1950
Date of completion of well: June 23, 1950
Type of well rig: Cable Tool Rig. 500 ft. Keystone Type Rig

LOG OF FORMATIONS

From feet	To feet	Thickness feet	Type of material
0	18	18	Yellow soil with rocks, sand & coarse gravel.
18	23	5	Fine to medium sand & rocks with a little soil. Loose.
23	28	5	Yellow clay with fine sand
28	30	2	1st water. Water. Fine to medium sand a little coarse sand. Loose.
30	33	3	Yellow clay with coarse sand. No water. Soft.
33	43	10	2nd. water. Water. Fine to coarse sand, gravel, pebbly, small stones with yellow clay. Loose.
43	57	14	Fine sand with yellow clay.
57	65	8	3rd water. Little water. Fine sand, with coarse sand coarse gravel, pebbly & small stones with yellow clay.
65	68	3	4th water. Water. Coarse sand. Loose. Clean.
68	71	3	Fine sand with soil & silt.

(OVER)

Water-bearing Formation, Casing Perforations, Etc.

Chief aquifer (water-bearing formation)
from 28 to 30 ft.
Other aquifers 33 to 43 ft.
65 to 68 ft.
84 to 85 ft.
90 to 93 ft.
104 to 105 ft.
First water at 28 feet.

Casing perforated
from 84 to 85 ft.
90 to 93 ft.

Size of perforations
3/8" X 1 ½"

LOG OF FORMATIONS—*Continued*

From feet	To feet	Thickness	Type of material
71	80	9	Cementation of sand & gravel. Hard.
80	84	4	Hardpan. Hard.
84	85	1	5th water. Fine to coarse sand, coarse gravel, pebbly, stony. Loose. Clean material. Water.
85	87	2	Cementation. Hard.
87	90	3	Yellow loam.
90	93	3	6th water. Water. Fine to coarse sand & gravel with clay. Soft & Loose.
93	96	3	Fine sand with clay.
96	100	4	7th water. Little water. Fine to coarse sand & gravel with clay.
100	104	4	Yellow loam.
104	105	1	8th water. Water. Fine to coarse sand & coarse gravel, pebbly.

CASING RECORD

Diam. casing	From feet	To feet	Length	"Remarks"—Seals, Grouting, Etc.
6"	0'-00"	103'-10"	103'-10"	Standard black pipe. One screw coupling, one electric welded coupling. Short pattern drive shoe. Perforated with a Mill's Perforator.

GENERAL INFORMATION—Pumping Test, Quality of Water, Etc.

Sand material mostly granite sand, contains much fine sand silt and mica. Water strata from 33 to 43 ft. carries much water. Pumped and cleaned with air compressor 10 gal per minute 10 ft. drawdown. Approximate water hardness 25ppm (Lux soap). Water has turbidity.

WELL DRILLERS STATEMENT

This well was drilled under my jurisdiction and the above information is true to my best information and belief.

Signed J. C. Farello & Son
Well Driller

By Harold J. Farello

License No. 2

Dated June 30, 1950

(Not to be filled in by Driller)