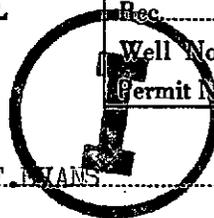


WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA

Log No. 55868
 Rec. 19
 Well No. _____
 Permit No. _____
Do not fill in



Owner GLYDE A. WRIGHT Driller LOUIS F. HAMS

Address 1200 Balzar Ave. Las Vegas, Nev. Address 2020 Carroll N. Las Vegas Lic. No. 117

Location of well: 1/4 NE 1/4 Sec. 20, T. 20N/S, R62 E, in Clark County

or _____

Water will be used for Domestic Total depth of well 160 ft.

Size of drilled hole 50! 12! 110! 10! Weight of casing per linear foot 11 lbs.

Thickness of casing 10 ga. Temp. of water _____

Diameter and length of casing 8" O.D. 160'
 (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 4216"

If flowing well describe control works _____
 (Type and size of valve, etc.)

Date of commencement of well Aug. 19, 1959 Date of completion of well Aug. 21, 1959

Type of well rig Keystone

LOG OF FORMATIONS

From feet	To feet	Thickness feet	Type of material
0	12	12	brown sandy clay
12	48	36	gray clay
48	67	19	brown sandy clay (water)
67	72	5	gray clay & gravel (water)
72	103	31	gray sandy clay
103	151	48	brown sandy clay & gravel (water)
151	160	9	red clay

Water-bearing Formation, Casing Perforations, Etc.

Chief aquifer (water-bearing formation)

from 103 to 151 ft.

Other aquifers 48 to 72

First water at 48 feet.

Casing perforated

from 50 to 160 ft.

Size of perforations

1/4" wide 6" long



LOG OF FORMATIONS—Continued

From feet	To feet	Thickness	Type of material

CASING RECORD

Diam. casing	From feet	To feet	Length	Remarks—Seals, Grouting, Etc.
8" O.D.	1' above	160	161	

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

WELL DRILLER'S STATEMENT

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

Signed Louis F. Evans
Well Driller

By Louis F. Evans

License No. 117

Dated Sept. 2, 1959

(Not to be filled in by Driller)
