WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA

PLEASE COMPLETE THIS FORM IN ITS ENTIRETY

Log No. 5606
Rec. Dec. 15 1960
Well No.
Permit No. 15893
Do not fill in

Owner: Harold Gillespie
Address: 3929 6th Ave Los Angeles
Driller: Mojave Desert Devel. Corp.
Address: Lancaster Calif. Lic. No. 18697

Location of well: NE ¼ NE ¼ Sec. 23, T. 16 S, R. 48 E, in Nye County

or

Water will be used for: Irrigation
Total depth of well: 330 feet
Size of drilled hole: 24"
Weight of casing per linear foot: 40.85
Thickness of casing: 1/4"
Temp. of water: 57
Diameter and length of casing: 14" x 330'
(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: - 0 -

If nonflowing well give depth of standing water from surface: 84 feet

If flowing well describe control works: - 0 -
(Type and size of valve, etc.)

Date of commencement of well: 2 April 60
Date of completion of well: 5 April 60

Type of well rig: Rotary

LOG OF FORMATIONS

From feet	To feet	Thickness feet	Type of material
0	25		Sand & Gravel
25	95		Gravel (Red)
95	125		Sand
125	330		Gravel
330	330		Clay

(OVER)

Water-bearing Formation, Casing Perforations, Etc.

Chief aquifer (water-bearing formation)
from 80 to 330 ft.

Other aquifers

First water at _____ feet

Casing perforated
from 80 to 330 ft.

Size of perforations
3/16 x 2"

919

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.

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

Pumping 1400 GPM from 130 feet with small Pumping Plant —

Well will Probably Develope over 2000 GPM

WELL DRILLER'S STATEMENT

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

Signed Mojave Desert Div Corp
Well Driller

By [signature]

License No. 186917

Dated 6/1/68, 19

(Not to be filled in by Driller)

1960 DEC 5 PM 12 50

STATE ENGINEER
OFFICE