

# WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA

PLEASE COMPLETE THIS FORM IN ITS ENTIRETY

Log No. 57282

Rec. 19

Well No. \_\_\_\_\_

Permit No. \_\_\_\_\_

Do not fill in

Owner R.W. Best Driller Patrick H. Thompson

Address 2566 Van Patten Las Vegas, Nev. Address 3215 Cinder Lane Lic. No. 192

Location of well: SW 1/4 NE 1/4 Sec. 29., T. 20N/S, R. 62E, in Clark County \_\_\_\_\_  
or \_\_\_\_\_

Water will be used for Domestic Total depth of well 120'

Size of drilled hole 12" to 50' 10" 50-120 Weight of casing per linear foot 13#

Thickness of casing 10 ga. Temp. of water Cool

Diameter and length of casing Diameter - 8" Length - 121'  
(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 52'

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

Date of commencement of well 7-21-64 Date of completion of well 7-22-64

Type of well rig Cable tool

### LOG OF FORMATIONS

From feet	To feet	Thickness feet	Type of material
0	7	7	Sandy Clay
7	25	18	Brown Clay <del>with streaks of white clay</del>
25	50	25	Brown Clay with Streaks of White Clay
50	60	10	Brown Clay
60	67	7	White Clay (water)
67	115	48	Brown Sandy Clay with Streaks of White Clay
115	120	5	Brown Clay with Streaks of Sand

Water-bearing Formation, Casing Perforations, Etc.

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Chief aquifer (water-bearing formation)  
from 115 to 120 ft.

Other aquifers 60-67

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First water at 67 feet.

Casing perforated  
from 70 to 120 ft.

Size of perforations  
3/16 x 12 4 rows



