

# WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA

PLEASE COMPLETE THIS FORM IN ITS ENTIRETY

202  
Log No. 8066  
Rec. Nat. 13 1964  
Well No. \_\_\_\_\_  
Permit No. \_\_\_\_\_  
*Do not fill in*

Owner Orville W. Lucas Driller Reno Pump & Supply  
Address 500 Sierra Manor Dr. - Reno, Nev. Address 7468 So. Virginia - Reno Lic. No. 285

Location of well: NW 1/4 SE 1/4 Sec. 7, T18 N/S, R. 20 E, in Washoe County  
or \_\_\_\_\_

Water will be used for Domestic Total depth of well 174

Size of drilled hole 6" Weight of casing per linear foot \_\_\_\_\_

Thickness of casing .188" Wall Temp. of water Cold

Diameter and length of casing 6" x 174'  
(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 37'

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

Date of commencement of well 7/12/63 Date of completion of well 7/25/63

Type of well rig Cable Tool

### LOG OF FORMATIONS

From feet	To feet	Thickness feet	Type of material	Water-bearing Formation, Casing Perforations, Etc.
0	14	14	Hard sandy clay	
14	24	10	Sandy clay	Chief aquifer (water-bearing formation)
24	32	8	Silt & sandy clay	from _____ to _____ ft.
32	36	4	Gravel W/B	Other aquifers _____
36	48	12	Sand, silt & gravel	See Log
48	78	30	Silty clay & sand	
78	80	2	Decomposed granite, sand & gravel	
80	83	3	Sand & gravel	
83	115	32	Silty clay & sand w/ gravel	
115	130	15	clay & sandy silt	
130	138	8	Silty clay & gravel	
138	154	16	Sand, clay & gravel	
154	160	6	Sandy silt & clay	First water at <u>28'</u> feet.
160	161	1	Clay	
161	174	13	Sand, clay & gravel	Casing perforated
				from _____ to _____ ft.
				Size of perforations _____



