

WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA

90925
 Log No. 9722
 Rec. Mar. 14 1967
 Well No. _____
 Permit No. 24357
 Do not fill in.

PLEASE COMPLETE THIS FORM IN ITS ENTIRETY

Owner Fifty-Fifty Inc. Driller Hunt Enterprises
 Address Klepp# Lane, Sparks, Nevada Address Box 218 Fernley, Nev. Lic. No. 488
 Location of well SW 1/4 SW 1/4 Sec 10, T19 N/S, R20 E, in Washoe County _____
 Permit No. _____
 Water will be used for Domestic (trailer park) Total depth of well 240'
 Size of drilled hole 18" Weight of casing per linear foot 32 lbs
 Thickness of casing .250 Temp. of water 50°
 Diameter and length of casing 8"
(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 dna
 If nonflowing well give depth of standing water from surface 16'
 If flowing well describe control works dna
(Type and size of valve, etc.)
 Date of commencement of well November 13, 1967 Date of completion of well January 20, 1967
 Type of well rig Rotary

LOG OF FORMATIONS

From feet	To feet	Thickness feet	Type of material
0	15	15	Top soil
15	76	61	Boulders
76	80	4	Brown Peet Clay
80	98	18	Clay and Small Boulders
98	124	26	Hard, black, fine sand in cemented conglomerate.
124	130	6	Looser consolidation of gravel, clay, and rock.
130	197	67	Grey clay.
197	204	7	Gravel and small round rock.
204	225	21	Clay-gravel layers.
225	231	6	Gravel
231	232	1	Hard Clay.
232	245	13	Gravel and rock with some clay.

Gravel, 1/8" round ~~xx~~ Plus 0 Minus To course sand. Envelope placed to depth of 245'. (five feet under casing) Casing is closed and welded on end.

Water-bearing Formation, Casing Perforations, etc.

Chief aquifer (water-bearing formation)
 from 204 to 245 ft.
 Other aquifers Surface boulders
 First water at 10' feet.
 Casing perforated
 from 200' to 240' ft.
 Size of perforations
1/8 Louvers. Six rows
with opening at 1 1/2" spaces.

