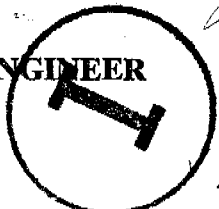


WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA



Log No. 7975
 Rec. July 10 19 64
 Well No. _____
 Permit No. 19490
 Do not fill in.

PLEASE COMPLETE THIS FORM IN ITS ENTIRETY

Owner..... Driller Glen Maddox
 Address..... Address..... Lic. No. 369
 Location of well: 1/4 1/4 Sec. 4, T. N/S, R. E, in..... County
 or.....
 Water will be used for Irrigation..... Total depth of well 250ft.
 Size of drilled hole 26"..... Weight of casing per linear foot 35lbs.
 Thickness of casing .219..... Temp. of water 58°
 Diameter and length of casing 16" 250ft.
(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..... none
 If nonflowing well give depth of standing water from surface 10ft.
 If flowing well describe control works none
(Type and size of valve, etc.)
 Date of commencement of well June 27, 1964..... Date of completion of well June 29, 1964
 Type of well rig Reverse Circulation

LOG OF FORMATIONS

From feet	To feet	Thickness feet	Type of material
0	3	3	top soil
3	20	17	gravel
20	30	10	sand & clay
30	55	25	clay
55	57	2	clay & black gravel
57	61	4	black gravel
61	75	14	clay
75	79	4	course sand
79	86	7	clay & gravel layers
86	87	1	black gravel
87	88	1	clay
88	92	4	course sand
92	96	4	clay
96	100	4	clay & gravel
100	103	3	clay & gravel layers
103	110	7	course sand
110	115	5	clay & gravel
115	139	24	clay
139	145	6	course sand
145	146	1	clay
146	148	2	gravel
148	152	4	clay & gravel
152	153	1	clay & sand
153	161	8	sand
161	163	2	clay
163	170	7	gravel

Water-bearing Formation, Casing Perforations, etc.

Chief aquifer (water-bearing formation)
 from III..... to 191..... ft.
 Other aquifers "231 to 250"

First water at..... 10..... feet.

Casing perforated
 from III..... to 191..... ft.
231 to 250

Size of perforations
Thompson Screen 3/16 opening

