

WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA

PLEASE COMPLETE THIS FORM IN ITS ENTIRETY

Log No. 7039
 Rec. June 27, 1964
 Well No. _____
 Permit No. _____
Do not fill in

Owner Paul Record Driller John Champion
 Address 3515 Snyder Drive Lane Address 6390 So Va Lic. No. 29
 Location of well: 1/4 Sec 12, T. 22 N/8, R. 19 E, in Washoe County
 or _____
 Water will be used for Domestic Total depth of well 438'
 Size of drilled hole 12" Weight of casing per linear foot _____
 Thickness of casing 1.88 Temp. of water _____
 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 _____
 If nonflowing well give depth of standing water from surface 104'
 If flowing well describe control works _____
 (Type and size of valve, etc.) _____
 Date of commencement of well April 2-64 Date of completion of well 4-21-64
 Type of well rig Rotary

LOG OF FORMATIONS

From feet	To feet	Thickness feet	Type of material
1	144		Granite
144	150		Granite
150	151		"
151	154		"
154	165		"
165	174		" Gyp
174	182		" Pkls
182	198		Sand Stone
190	191		Granite Gyp
191	206		Granite
206	216		Granite
216	220		"
220	224		Sandstone water
224	227		Granite
227	271		Granite
271	350		Sandstone
350	438		Granite

Water-bearing Formation, Casing Perforations, Etc.

 Chief aquifer (water-bearing formation)
 from _____ to _____ ft.
 Other aquifers _____

 First water at 224 feet.
 Casing perforated
 from _____ to _____ ft.
 Size of perforations
None



