One Dollar filing fee must accompany affidavit

WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA

(Statutes 1939, chapter 178, section 7. See page 2 of this form)

Log #51579
#20 Well

FILED
April 19, 1945
State Engineer's Office

I

PERMIT TO APPROPRIATE WATER, SERIAL NUMBER 11038

Permittee George A. Fink Driller H. D. Martin

Address Yermo, California Address now unknown

Location of well SE¼ of SW¼ Sec. 10 T. 20 S., R. 53 E.
(Describe in legal subdivisions.)

Water will be used for Irrigation and Domestic use Total depth of well about 715 feet

Size of drilled hole start with 10" finish with 8" Thickness of casing ?

Weight of casing per linear foot various weights. Quality of casing second hand = used.

Diameter and length of casing 9 5/8 upper 7 5/8 lower. All lengths
(Casing 12" in diameter and under give inside diameter; casing over 12" in diameter give outside diameter.)

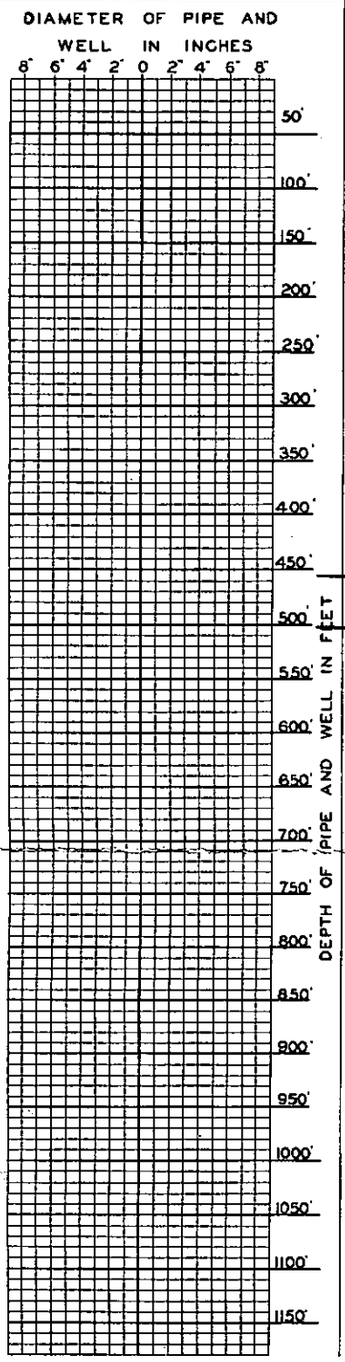
If flowing well give flow in c.f.s. and pressure App. .30 c.f.s. pressure unknown

If nonflowing well give depth of standing water from surface

If flowing well describe control works Martin agreed to put on a valve = left a note with me to that effect but never returned. (Type and size of valve, etc.)

Date of commencement of well Dec. 11, 1943 Date of completion of well March - 1944

Type of well rig Home made rig

Screens, seals, plugs, grouts, etc.	Well diagram	Formations. State if dry or water bearing	Kind of casing, liner, shoe, etc.
		Formations unkown by owner - he was absent from here during operations (Surface water between 50'-58')	[signature]
		artesian flow start	Chief aquifer (water-bearing formation) from 450 to unknown ft.
		?	Other aquifers ?
		Depth of pipe unknown	
			Casing perforated from ? to ? ft.
			Size of perforations ?

91