S20 E61
Sec 34 BC

WELL #1

LOG 54374
Permit 15140

LOG # 54374

~~CLAMPITT & MOSS~~
959 EAST 4TH STREET
LOS ANGELES, CAL.

DEEP WELL CONTRACTORS RENTAL TOOLS DRILLING SUPPLIES

Log of Well No. ..... Drilled for Salt Lake Railroad Co.,
..... of Las Vegas, Nevada.

Started work December 25, 1920.
Completed work September 8, 1921.

Total depth 780'

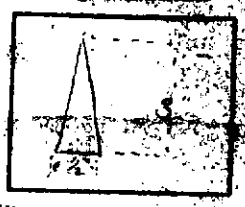
236	ft. of	12	inch	#10	gauge casing used	236 left in Well
757	"	10	"	#12	" " "	557 " " "

Type of Perforator used Mills

Perforated	280	ft. to	290	ft.	6	Holes per ft. 10"
"	590	"	594	"	6	" " " 10"

Diameter of Perforations 1/2" inches
Length of Perforations 3" inches
Depth at which water was first found 4½ ft.
Standing level before perforating Flowing ft.
Standing level after perforating Flowing ft.

Make diagram of perforation in square showing dimensions.



Note below your observation of any change in water level while drilling
Started flowing slightly at 279' and increased at 550'

Water level when first started Test ..... ft.
Draw down from standing level ..... ft.
No. of gallons per minute pumped when Test first started .....
No. of gallons per minute pumped when Test completed .....
Draw down at completion of Test ..... ft.
Formation: Mention size of water gravel—
..... ft. to ..... ft. .....
..... " ..... " .....
..... " ..... " .....
" See opposite side for formation:

LOG # 54374

If reducing strings of casing were cut off, state how cut straight knife.

Depth from surface cut 280' ft.

Size of casing cut 10 in.

Lap in larger casing [illegible] ft.

Was adapter or cement used? neither

If casing was swedged or repaired, state depth, describe repairs and condition in which casing was left and probable future effect:

Make drawing of adapter in square, showing dimensions.

Is well straight, top to bottom, and if not, what is the variation

Will there be any detrimental effect on pump, and if so, what effect

Give any additional data which may be of future value

Driller must fill in report as work progresses and report must be complete for his employer.

Date of report October 1, 1921.

W. H. Crane,

Driller.