T & T Well
No 2

Log No 3925
3925

Sec 26 T16S R48E

3925

ROSCOE MOSS COMPANY

[illegible] NORTH STREET
LOS ANGELES, CALIF.

WELL CONTRACTORS — RENTAL TOOLS

Log of Well No. 2 Drilled by F. M. Jenifer, [illegible]

of T & T Ranch, Nevada

Exact Location

Started Work June 5, 1921

Completed Work July 20, 1921

Total depth 227 Size of shoe

225-1/2 ft. of 16 inch 10 [illegible] or gauge casing used and left in Well

Type of Perforator used Mills

Perforated 83 ft. to 110 ft. 8 Holes per 8 inches

Make diagram of perforation in [illegible], showing dimensions.

Diameter of Perforations 5/8 inches

Length of Perforations 3 "

Depth at which water was first found 81 ft.

Standing level before perforating 72 "

Standing level after perforating "

Note below your observation of any change in water level while drilling

Water level when first started Test ft.

Draw down from standing level "

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.

Hours Testing Well

Formation: Mention size of water gravel—

0	ft. to	3	ft.	Soil
3	" "	65	"	Cemented gravel
65	" "	71	"	Sand
71	" "	84	"	Cemented gravel
81	" "	98	"	Gravel
98	" "	101	"	Cemented gravel
101	" "	109	"	Gravel
109	" "	116	"	Sandy clay
116	" "	122	"	Clay

[illegible] and sand

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No 2

170	" "	180	" Alternate sike of limestone and sand
180	" "	195	" Hard gravel and limestone
195	" "	203	" Cemented gravel
203	" "	212	" Yellow sandy clay
212	" "	220	" Cemented gravel
220	" "	227	" Hard limestone

If reducing strings of casing were cut off state how cut

Depth from surface cut ..... ft

Size of casing cut ..... in.

Lap in larger casing ..... ft

Was adapter or cement used?

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.

[illegible] bottom? Yes

[illegible] variation?

Will there be any detrimental effect on pump?

If so, what effect?

No. of tons of gravel installed in well

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 successor.

Date of report July 20, 1921

Driller

Type and Rig No. used H. Luxembourger.