

Info

LOG OF OIL OR GAS WELL

[illegible]

Heaving plug—Material none Length Depth set
Adapters—Material none Size

SHOOTING RECORD

Size	Steel used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out
4"		solidified	80 qts	about Dec. 6th		bottom at 558'
Well shot from 537' to 558' - Note, shot did not blow out, but absorbed into rock - believe this is bad for any well, future shots to be used with light temp						

TOOLS USED

Rotary tools were used from feet to feet, and from feet to feet
Cable tools were used from all the way feet to feet, and from feet to feet
finished work about

DATES

Dec. 5th, 19 45 Put to producing about Dec. 2th 1945, 19

The production for the first 24 hours was water barrels of fluid of which % was oil; % emulsion; % water; and % sediment. Gravity, °Bé

If gas well, cu. ft. per 24 hours very little Gallons gasoline per 1,000 cu. ft. of gas

Rock pressure, lbs. per sq. in.

EMPLOYEES

C.L. East, Driller Walter Gray, Driller
 , Driller , Driller

FORMATION RECORD

FROM--	TO	TOTAL FEET	FORMATION
Surface	75'		as usual in this area, chalky material & red beds, caves
75	20		mostly red sandy shales, some Anhydrite
90	209		Nearly all Anhydrite, interbedded with red shale, caves some
209	218		same as above, maybe a little more red beds
218 to	223		Water sand, however formation looked like red lime
223	401		Red Shale, Anhydrite with oil show in last 3', not much.
401	458		mostly anhydrite with some blue Bentonite, thin streaks.
458	533		Almost solid Anhydrite. These formations in this area do NOT, conform at all, every well is different, except that actually from the top to 530' (average) it would be just as logical to say the formation consists of decomposed Cretaceous, Red shale, Anhydrite, Gypsum,, usually a 5 to 15' strata of blue shale, or bentonite encountered between 450 to 475, - one location may have a little more dolomite mixed with Anhy. but in the end it would be just as fair to class the entire area that way down to 500', from there on down it should be recorded.
533	538 and		
538	540		strata starts with 2' mixed Lime & Anhy., then grades to white lime and to Brown lime in the last 2' with oil in said last two feet.
540	553 same,		
	but grades to		
553 to	558 shows		some saturation in last three feet. The End.
FROM--	TO	TOTAL FEET	FORMATION

FORMATION RECORD—Continued

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