

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From	To	
8-5/8	4.7	8	GOULD	1600	1600	1600	1600	1600	Surface
5-1/2									liner
4-1/2									tbq.

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
8-5/8	197	100	HOWCO		
5-1/2	1600	1st stage w/50 sx. 2nd stage	125 sx. D.V. @ 3594'		
4-1/2	4755-4574'	w/4 6" slots per ft.	1655-4755'		
2-3/8	4619	w/3' perf. nipple. Seat. nipple @ 4582'			

PLUGS AND ADAPTERS

Heaving plug—Material _____ Length _____ Depth set _____
 Adapters—Material _____ Size _____

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out

TOOLS USED

Rotary tools were used from 0 feet to 4755 feet, and from _____ feet to _____ feet
 Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

DATES

_____, 19____ Put to producing 2-24-60, 19____
 The production for the first 24 hours was 144 barrels of fluid of which 100% was oil; _____%
 emulsion; _____% water; and _____% sediment. GOR # 14 cu. ft. Gravity, °Bé. 40.6
 If gas well, cu. ft. per 24 hours 20.52 MCF Gallons gasoline per 1,000 cu. ft. of gas _____
 Rock pressure, lbs. per sq. in. _____

EMPLOYEES

_____, Driller _____, Driller
 _____, Driller _____, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	197	197	Shale
197	690	493	Sand-shale
690	1982	1292	Shale
1982	2686	704	Sand-shale Manatee 2035'
2686	2962	276	Shale
2962	3430	468	Sand-shale Point Lookout 3095'
3430	3638	208	Shale Manatee 3490'
3638	3919	281	Sand-shale
3919	4050	131	Shale
4050	4283	233	Sand-shale
4283	4368	85	Shale
4368	4755 T.D.	387	Sand shale, Upper Gallup 4444' Lower Gallup 4700'
FROM—	TO—	TOTAL FEET	FORMATION