

Income % .4
Work % .583

WELL DATA

WELL: Gregory C # 1 FIELD: Talmat
LOCATION: 660' FNL and 1980' FNL, Sec 32, T25-S, R-37E
ELEVATIONS: GL 3016'
SPUD DATE: 8-8-37 COMPLETION DATE: 9-17-37
INITIAL POTENTIAL: 266 BO in 19 hrs
RESERVOIR ON COMPLETION: _____ DEPTH: 3237' TD
PBD

HOLE AND CASING RECORD

Size Hole Drilled	Depth Drilled	Casing Description	Csg. Point	Sacks Cement	Top of Cement
		13" 40#	243	240	Circ
		9 5/8" 40#	2353	550	Circ
		7" 24#	3098	150	
		5 1/2" liner 2977-3233		50	

COMPLETION RECORD

Date Completed	Zone	Interval	Present Status
9-37	(water out)	OH 3223-3237'	abandoned
~37	(high water out)	3195-3199	abandoned
~37		3117-3120	
~37		3020-3060	
		2950-2950	
		2680-2730 1 1/4" 4F	
		2560-2650	
		2450-2530	

WELL HISTORY

Retainer Set @ 3190' w/ 100 lb cement
11-35 Reperforated 167' (2514'-2736') w/ 2 SPE Set EP @
2740' sand (and w/ 20,000 gals loose sand @ 20,000
sd
5-35 Set 1" 4F

RECEIVED
MAR 2 1984
O.C.D.
HOBBS OFFICE