

DUPLICATE

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

Rotary tools were used from 0 feet to 1350 feet, and from feet to feet.
Cable tools were used from feet to feet, and from feet to feet.

PRODUCTION

Put to Producing 1-7-1956

OIL WELL: The production during the first 24 hours was 220 barrels of liquid of which 20% was oil; 0% was emulsion; 20% water; and 0% was sediment. A.P.I. Gravity 12.4

GAS WELL: The production during the first 24 hours was M.C.F. plus barrels of liquid Hydrocarbon. Shut in Pressure lbs.

Length of Time Shut in

PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):

Southeastern New Mexico

Northwestern New Mexico

T. Anhy 1230'	T. Devonian 1240'	T. Ojo Alamo
T. Salt	T. Silurian	T. Kirtland-Fruitland
B. Salt	T. Montoya	T. Farmington
T. Yates 2400'	T. Simpson	T. Pictured Cliffs
T. 7 Rivers	T. McKee	T. Menefee
T. Queen 3210'	T. Ellenburger	T. Point Lookout
T. Grayburg	T. Gr. Wash	T. Mancos
T. San Andres 4271'	T. Granite	T. Dakota
T. Glorieta 5820'	T.	T. Morrison
T. Drinkard	T.	T. Penn
T. Tubbs 6870'	T.	T.
T. Abo 7620'	T.	T.
T. Permian 1230'	T.	T.
T. Miss 12660	T.	T.

FORMATION RECORD

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	16.50		Distance from top of rig Drive Pushing to ground		1350		Sandy lime
	60		Caliche		1371		lime and shale
	325		Anhydrite and red bed		1385		Sandy lime
	623		Caliche and red bed		1397		lime and shale
	1047		Anhydrite, red bed, gyp.		1414		lime, shale and chert
	1358		Anhydrite and gyp.		1467		lime and shale
	2007		Anhydrite and salt		14892		lime
	2423		Gypsum and salt		15025		lime and shale
	370		Anhydrite and gypsum		11100		shale
	4050		Anhydrite and lime		11216		lime and shale
	4070		lime		11287		shale
	4251		Sandy lime		11350		lime and shale
	4382		lime		11735		shale
	4542		lime and shale		12261		lime and shale
	5052		lime		12478		lime
	5416		Sandy lime		12494		shale and lime
	7483		lime		12459		Sandy lime and shale
	7671		Sandy lime		12770		lime and shale
	7863		Sandy shale		13181		Sandy lime and chert
	810		lime		13124		Sandy lime
	1034		Sandy lime		13217		Sandy lime and chert
	716		lime and shale		13183		lime and shale
	747		lime		13130		lime, shale and chert
	8033		lime and shale		13425		lime and shale
					13445		lime
					13400		Sandy lime and chert

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

October 31, 1956

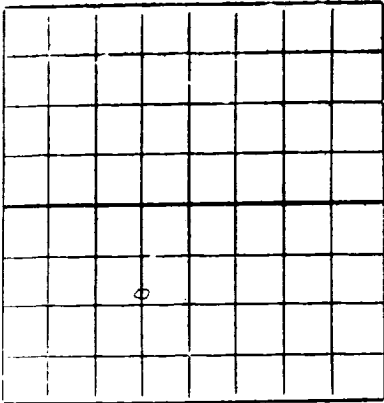
(Date)

Company or Operator Gulf Oil Corporation

Address 101107, Hobbs, New Mexico

Name E. J. Taylor

Per E. J. Taylor, Shift, 11:00 PM.



AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE. If State Land submit 6 Copies

Oil Well Location
(Company or Operator) _____ (Lease) _____

Well No. 1, in 1/4 of 31 1/4 of Sec. 2, T. 16-S, R. 32-E, NMPM.
Address _____ Pool, _____ County.

Well is 374 feet from _____ line and _____ feet from _____ line
of Section 2-16-32. If State Land the Oil and Gas Lease No. is 4-3510

Drilling Commenced 3-25, 19 50 Drilling was Completed 7-23, 19 50

Name of Drilling Contractor _____
Address _____

Elevation above sea level at Top of Tubing Head 4021' The information given is to be kept confidential until _____, 19 _____

OIL SANDS OR ZONES

No. 1, from 55' to 121' No. 4, from _____ to _____
No. 2, from _____ to _____ No. 5, from _____ to _____
No. 3, from _____ to _____ No. 6, from _____ to _____

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from _____ to _____ feet
No. 2, from _____ to _____ feet
No. 3, from _____ to _____ feet
No. 4, from _____ to _____ feet

CASING RECORD

SIZE	WEIGHT PER FOOT	NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
12-3/8"	40 1/2	New	53 1/2'	ROWCO			Surface Pipe
5-7/8"	36 1/2	New	11 1/2'	"			Intermediate String
7"	32 1/2	New	132 1/2'	"		13455-13450' 13440-13420' 13350-9912'	Production String

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
7-1/2"	12-3/8"	618'	350	Full Casing		
12-1/4"	9-5/8"	4200'	3500	Full Casing		
12-3/4"	7"	13498'	1000	Full Casing		

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Treated for stimulation thru perforations in 7" casing from 13455-13440' with 500 gallons acid
Treated for stimulation thru perforations in 7" casing from 13420-13440' with 500 gallons acid
Treated for stimulation thru perforations in 7" casing from 13420-13440' with 2000 gallons 15%
gel 1-100 acid. Treated for stimulation thru perforations in 7" casing from 13420-13440' with
2000 gallons gel and loose oil and 5 1/2% acid per gallon.

Result of Production Stimulation _____
_____ Depth Cleaned Out _____