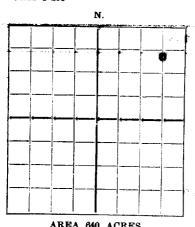
Santa Fe, New Mexico



- Sinney au 10 slinds , whele 355 eds is included well record 3. 4. 99 ii 4.50 1 Bonn Mail to Oil Conservation Commission, Santa Fe, New agent not more than twenty days after completion of well in the Rules and resumations of the Commission. Indicated or its proper by following it with (1) SUBMIT IN TRIPLICATE. AREA 640 ACRES LOCATE WELL CORRECTLY bed rook Anny drite Gulf Oil Corporation Company or Operator Address J.W. Smith \_Well No. \_\_\_, N. M. P. M.,\_\_ Well is see feet south of the North line and \_feet west of the East line of\_ If State land the oil and gas lease is No ... at Assignment No. ted to 1 will be the If patented land the owner is\_... If Government land the permittee is.\_ Galf Oil Corporati Address\_ 19 Drilling was completed Drilling commenced\_\_\_\_\_ Name of drilling contractor Leffland Brother Address\_ en feet. owil de: The information given is to be kept confidential until\_ BEL! OIL SANDS OR ZONES 5865 8975 No. 4, from Pay to \$870 No. 2, from. No. 6, from Anhydrith IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. া া শুকুর্ট lettir Hole No. 1, from. feet. (25° No. 2, from. No. 3, from. CASING RECORD KIND OF SHOE WEIGHT PER FOOT THREADS PER INCH CUT & FILLED FROM PERFORATED PURPOSE SIZE MAKE AMOUNT FROM 40 286 1 Lapw. 36 Lapv. 1240 10 MUDDING AND CEMENTING RECORD NO. SACKS OF CEMENT WHERE SET METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17\_1/4 286 250 Halliburton Used 500% of valcium chloride 1240 5845 200 Halliburten PLUGS AND ADAPTERS Heaving plug-Material\_\_ Length\_ \_\_\_\_\_Depth Set\_\_\_ Adapters-Material \_\_Size\_ RECORD OF SHOOTING OR CHEMICAL TREATMENT EXPLOSIVE OR CHEMICAL USED SIZE SHELL USED QUANTITY DATE DEPTH CLEANED OUT THE PERSON Rydrocklerie Acid 2000 gal, 5-14-87 197E Results of shooting or chemical treatment\_\_\_\_ 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 \_\_\_\_\_\_feet to\_\_\_\_\_\_feet, and from\_\_\_\_\_\_feet to\_\_\_\_ Cable tools were used from \_\_\_\_\_feet to \_\_\_\_\_feet, and from \_\_\_\_\_feet to\_\_\_ PRODUCTION Put to producing 19 17 The production of the first 24 hours was 772 barrels of fluid of which % was oil; % emulsion; \_\_\_\_\_\_% water; and \_\_\_\_\_\_% sediment. Gravity, Be\_\_\_\_\_ If gas well, cu, ft. per 24 hours 705,603 Gallons gasoline per 1,000 cu. ft. of gas Rock pressure, lbs. per sq. in.\_\_\_ **EMPLOYEES**  $_{-}$ , Driller  $_{-}$ 

\_\_\_\_\_, Driller \_, Driller \_\_\_ \_, Driller

## FORMATION RECORD ON OTHER SIDE

Name.

Position\_\_\_\_

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.

Panaciinea	anu	SMOLIT	w	perore	шe	tuis		
		100				zi.		
day of	(	Al	£	5.00	74	. <del>44</del> 	1077	
uas oi							19	

Tales Oklahon

August 21, 1987

General Superintendent

FORMATION RECORD

7.	<u> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</u>	FORMATION RECORD	
FROM	то	THICKNESS FORM	ATION
01	1181	Calochi & shells	
	255 292	Send, shells & red bed	
	405	GSOGMA A SVE bed & shells	and the same of th
	422 450	Sult & blue gry Sand & gry	
	775	Red rock & shale	
<b>&gt;</b> # # # # # # # # # # # # # # # # # # #	21	Red beds red rook & shells	
	1160	Red rock & shale	4.500 (A)
	2 004		roll common lid <b>ilm</b>
	1651	CONTRACTOR OF THE PROPERTY OF	The high of the covert
	1.976	48 The shells shells the state of the shells shells	e ettine. I.i.
. Genusy.	21.55 2408	and self a many difference	y a was got the
••	2581		
	2677	talandari ka di maka mb	Angles and the seed from the profession of the collection of the c
	2705 2717	1.200	a thaile said the said the control of the
ns	9888	Anhydrite & line arcorn	The limit were stronger to the
TB et	2075 5025	Anhydrite & gray line	and the state of t
	.em <b>5606</b> x0		The stage with the first of the second
	8716	Broken 11me	to galler or subserved to eliterate the control of the second of the sec
Total depth	5752 1971	- Hard Line of the control age.	and the second of the second o
		3375. L. Xel Leiter	1900 - 19
		engli Fund I	en Vene!
		store at the state of the state	12241
		edune strategia (Parista California)	2580
		Typer San Andres	nu jaga ng <b>2870</b> , akanalah labu ng mendul. B <b>388</b> ay
		Pay	
٠			
		Section 1	
· .		1880 1880 E. S.	
g services O della		Alaman yayan ayan arabin da karan da k Karan da karan da ka	The state of the s
		1986	· ·
		0200 - 100 % 100 - 100 %	•
		STATE OF THE STATE	:
			• -{
		And the second second second second	
	:	the management of the ex-	
r i i i i i i i i i i i i i i i i i i i			THE MESTER A
. ഉഷ്യ	125-141-1-1-0-	المستعلق والمستعلق والمستع	ر همان منواه الله و المان ا
		e nodrováší 1. kt. – BAM e podrekú – kt. – kt. –	
		STEP AND LEAD OF ST	
			La Lille See Charles See La Company of the Charles
			was a self-of-
		Depth of the factor of the section o	
		13761 75-61-1 1-1376 57 1-1375 1	enkenkensk 18. oktobelse 2001 –
			And the second s
		g and a	Company to the company of the
		1 2 4 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	The support of account metrics of the second
			46.84 (1.1. 1.2. 2.004.55) 70.00 T
		State of the state	en e
		<b>V3</b>	्रीकृतिक सुर्विक । अस्तर्यक्षिक । १०००
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		化工程的 化基础管理 解解 化二甲基甲基二甲基甲基二甲基甲基
			رى ئالىرى ئالىرى ئالىرى ئالىرى ئالىرى ئالىرى ئالىرى ئالىرى ئىلىنى ئىلىرى ئىلىرى ئىلىرى ئىلىرى ئىلىرى ئىلىرى ئى ئالىرى ئالىرى ئالىرى ئالىرى ئالىرى ئىلىرى ئىلىر
		at 1991 4 377	erit or a substitution of the substitution of
in the second			on and the second of the second of the second
		The second of th	The first same with the first state of the same of the
			ta ta wa
77% I (28 de	trans.	e diamental de la companione de la compa	at the magnetic of exercise links
1	1		

deneral Superintendent