

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico SS 0FF10E 000

1965 SEP 12 PM 3:39

Depth Cleaned Out.....

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

AREA 640 ACRES Gulf Oil Corporation Lea 'State "DA" (Company or Ope Well No. 4 in NW 4 of NE 4, of Sec 14 T 19-S R 36-E NMPM Eumont (Oil) Pool, Lea Well is 660 feet from North line and 1980 feet from East ... If State Land the Oil and Gas Lesse No. is E-7419 Howard P. Holmes Drlg. Cont. Box 667, Hobbs, N. M. 37461 The information given is to be kept confidential until Elevation above sea level at Top of Tubing Head..... OIL SANDS OR ZONES No. 1, from 3949 to 4040! No. 4, from IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. feet. CASING RECORD WEIGHT PER FOOT NEW OR USED KIND OF CUT AND PULLED FROM SIZE AMOUNT PERFORATIONS PURPOSE 9-5/8" 36# 14931 New Baker Surface Pipe 7" -20# New 39361 Larkin Prod. String MUDDING AND CEMENTING RECORD SIZE OF HOLE SIZE OF WHERE NO. BACKS OF CEMENT METHOD MUD AMOUNT OF MUD USED 9-5/8" 12-1/4" 15091 700 Howco P & P 8-3/4" 39491 340 RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) 8-2-55 - Treated open hole formation from 3949-4040' with 9000 gallons Famariss oil with 1# sand per gallon. Result of Production Stimulation Flowed 114 bbls oil, no water thru 2-3/8" tubing in 24 hours.

TOOLS USED

	a Mete dae	a mom		feet to		feet, an	d from		feet to	fc
					PRODU	CTION				
an Don	ducing		August	11	19 55					
to Fit	-					٦,			100	
L WEI	LL: The	production	n during the first	24 hou	rs was	±4.	ba	rrels of liq	uid of which 100	% v
	was	oil;	%	was en	nulsion;		.% water	r; and	% was	sediment. A.I
	Gra	vi ty	45•7					-		
S WEI	.f. The	production	n during the first	24 h ou	rs was		dCF n	1119		harrels
.5 WEI	-	-	100				ri, O.I. , p		***************************************	
	liqu	id Hydroca	arbon. Shut in Pre	ssurc	lbs.					
ngth of	f Time Sh	ut in								
PLEA	ASE IND	ICATE B	ELOW FORMAT	rion '	TOPS (IN CON	FORMAN	E WIT	H GEOGE	APHICAL SECTION	OF STATE)
			Southeastern N						Northwestern New	Mexico
•			-		Devonian			т.	Ojo Alamo	
					Silurian				Kirtland-Fruitland	
					Montoya				Farmington	
					Simpson				Pictured Cliffs	
			•••••••••••••		McKee				Point Lookout	
-					Gr. Wash				Mancos	
							Dakota			
				T.	T				Morrison	·
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`. Tubbs									•••••	
Abo										
-					••••••				***************************************	
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	•••••	••••••••••••		т.	FORMATIO		•	T.	s B	
Miss.		Thickness in Feet	For Distance fr	T. T. ormatic	FORMATIO	N RECC	PRD	T.	s B	
Miss.	To 12.60	Thickness in Feet	For Distance from Bushing	T. T. ormatic	FORMATIO	N RECC	PRD	T.	s B	
Miss.	To 12.60	Thickness in Feet	For Distance fr	T. T. ormatic	FORMATIO Telly Drive Fround Caliche	N RECC	PRD	T.	s B	
Miss.	To 12.60	Thickness in Feet	Distance fr Bushing Surface Roo	T. T. ormatic	FORMATIO Telly Drive Fround Caliche	N RECC	PRD	T.	s B	
Miss.	To 12.60	Thickness in Feet	Distance fr Bushing Surface Roo Red Bed & S	T. T. ormatic com K to G ck & Shell	FORMATIO Telly Drive Tround Caliche .s	N RECC	PRD	T.	s B	
Miss.	To 12.60 150' 530 1000	Thickness in Feet	Distance fr Bushing Surface Roc Red Bed & S Red Bed	T. T. ormatic com K to G ck & Shell	FORMATIO Telly Drive Tround Caliche .s	N RECC	PRD	T.	s B	
Miss.	To 12.60 150' 530 1000 1376	Thickness in Feet	Distance fr Bushing Surface Roc Red Bed & S Red Bed Red Bed & S	T. T. ormatic com K to G ck & Shell	FORMATIO Telly Drive Tround Caliche .s	N RECC	PRD	T.	s B	
Miss.	To 12.60 150' 530 1000 1376 1455	Thickness in Feet	Distance fr Bushing Surface Roo Red Bed & S Red Bed Red Bed & S Shells	T. T. ormatic com K to G ck & Shell	FORMATIO Telly Drive round Caliche .s	N RECC	PRD	T.	s	
Miss.	To 12.60 150' 530 1000 1376 1455 1545 2780	Thickness in Feet	Distance fr Bushing Surface Roo Red Bed & S Red Bed Red Bed & S Shells Anhydrite	T. T. ormatic com K to G ck & Shell	FORMATIO Telly Drive round Caliche .s	N RECC	PRD	T.	s	
Miss.	To 12.60 150' 530 1000 1376 1455 1545 2780 3121	Thickness in Feet	Distance fr Bushing Surface Roo Red Bed & S Red Bed Red Bed & S Shells Anhydrite Salt & Anhy	T. T. ormatic rom K to G ck & Shell	FORMATIO Telly Drive Tround Caliche .s	N RECC	PRD	T.	s	
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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 fa
as can be determined from available records.	
	September 9, 1955
	(Date)
Company or Operator Gulf Oil Corporation	Address Box 2167, Hobbs, N. M.
Name Layrungu	Position or Title Asst. Area Supt. of Prod.