

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD 21 2

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.

Depth Cleaned Out.....

Company or Operators) (Company or Operators) (Compan	area 640 acres Locate well correctly Gulf Oil Corporation				Wied an						
Eli nebry Pool, Los Go Core from North Line and 1980 feet from Earth Section 30, 22-3, 38-E It State Land the Oil and Gas Lesse No. 18. 10-2		1 corpor	Company or O	perator)	******************************						
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Section 20, 22-6, 38-8 If State Land the Oil and Gas Lease No. is. 10-2 , 19. 10-2 , 19. 10-2 , 19. 10-11-62 , 19. 10-2	E	linebry			Pool,	*************************	Les				
Section 30, 22-5, 38-E If State Land the Oil and Gas Lesse No. is 10-2	ell is	660	feet from	North	line and	1980	feet from	East			
Movem Drilling and Oil Producting Corporation Rox 1718, Hobbs, New Maries Lidres. Rox 1718, Hobbs, New Maries OIL SANDS OR ZONES OIL SANDS OF	Section 30	, 22-8,	38-E I	State Land the Oil	and Gas Lease No.	is					
Moran Drilling and Oil Producting Corporation Box 1716, Hobbs, New Maries OIL SANDS OR ZONES MUDDING AND CEMENTING BECORD OIL SANDS OF	illing Com	menced	10-2		, 19. 62 Drillin	g was Completed.	10-15-	62 , 1			
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cidized casing perforations 5675' to 5797' with 500 gallons of 15% NEA and freeed with 850 gallons of jelled lease oil containing 1/40# Ademite per gallon and 1 to 3# SPG.	SIZE 0-5/80 4-1/20 SIZE OF HOLE	WEIGHTER FO	New New New 1250 5850	MUDDIN NO. SACES OF CEMENT 700 1485	CASING BECO KIND OF SHOE Guide Guide Guide HETHOD USED Pump & Plus Pump & Plus Pump & Plus	CUT AND PULLED FROM	PERFORATION 5675-5797 MUD PRAVITY	s PURFOSE Surface Pi Oil String AMOUNT OF			
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The 126 BO E Distance	81ZE 0F 4-1/2* 81ZE 0F HOLE -1/4* -3/4*	SIZE OF CASING 9-5/8 1-1/29 from 1250 casing	WHERE SET 1250 5850 (Record	MUDDIN NO. SACES OF CEMENT 700 1485 d the Process used,	CASING RECO KIND OF SHOE Guide Guide Guide Guide Fund & Plus Pump & Plus Pump & Plus Pump & Plus Free 5160: 4 Free 5797: with	CUT AND PULLED FROM FING RECORD AND STIMULA SOO gallons	PERFORATION 5675-5797 MUD PRAVITY FION treated or shot.) of 15% NEA	Surface Pi Oil String AMOUNT OF MUD USED			
Warra 126 BO E William 15 house	81ZE 0F 4-1/2* 81ZE 0F HOLE -1/4* -3/4*	SIZE OF CASING 9-5/8 1-1/29 from 1250 casing	WHERE SET 1250 5850 (Record	MUDDIN NO. SACES OF CEMENT 700 1485 d the Process used,	CASING RECO KIND OF SHOE Guide Guide Guide Guide Fund & Plus Pump & Plus Pump & Plus Pump & Plus Free 5160: 4 Free 5797: with	CUT AND PULLED FROM FING RECORD AND STIMULA SOO gallons	PERFORATION 5675-5797 MUD PRAVITY FION treated or shot.) of 15% NEA	Surface Pi Oil String AMOUNT OF MUD USED			
	81ZE 0F 4-1/2* 81ZE 0F HOLE -1/4* -3/4*	SIZE OF CASING 9-5/8 1-1/29 from 1250 casing	WHERE SET 1250 5850 (Record	MUDDIN NO. SACES OF CEMENT 700 1485 d the Process used,	CASING RECO KIND OF SHOE Guide Guide Guide Guide Fund & Plus Pump & Plus Pump & Plus Pump & Plus Free 5160: 4 Free 5797: with	CUT AND PULLED FROM FING RECORD AND STIMULA SOO gallons	PERFORATION 5675-5797 MUD PRAVITY FION treated or shot.) of 15% NEA	Surface Pi Oil String AMOUNT OF MUD USED			

MECORD OF DRILL-STEM AND SPECIAL . TS

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	fcet	_{to} 58 5 0	feet. a	nd from		fcet to	
Cable tools	were u	sed from	feet	to	feet, a	nd from.		feet to	fact
					UCTION				icet.
Put to Prod		10-23	2_62						
'ut to Prod				, 19 62					
OIL WELL	L: Th	ne productio	on during the first 24 ho	ours was	6	ba	arrels of lic	quid of which	% was
	wa	ıs oil;	% was	emulsion;	6 %	% wate	er: and	% was	endiment A.D.I
			40			.,	, 	/U Was	sediment. A.F.1.
GAS WELL	i: Th	e productio	on during the first 24 ho	ours was	•••••••	M.C.F.	olus		barrels of
	liq	uid Hydroc	arbon. Shut in Pressure.	lb	s.				
Length of T	Γime S	hut in							
PLEAS	E INI	DICATE B	ELOW FORMATION	TOPS (IN CO	NTORMAN	CR WIT	H GEOGI	RAPHICAL SECTION	OT 67.5
			Southeastern New I		NI ORDIZALI	OE WII	H GEOGI	Northwestern New	
. Anhy	•••••	1173	•	Devonian			Т.	Ojo Alamo	
Salt	•••••		т.	*				Kirtland-Fruitland	
Salt	•••••	AC # 0	т.					Farmington	
			т.	Simpson				Pictured Cliffs	
			T.	McKee				Menefee	
-				Ellenburger				Point Lookout	
			т. т.	Gr. Wash Granite				Mancos	
				Gramte				Morrison	
			т.	*				Penn	
Tubbs	•••••	•••••••	т.	***************************************					
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				***************************************	••••••	•	т.		••••••
Miss	•	••••••••	Т.				T.	***************************************	
		,	·	FORMATIC	ON RECO				
From	То	Thickness in Feet	Formation	on	From	То	Thickness in Feet	Formatio	n
12 25 25 35	155 250 590 904 668 850		Red Bed Anhy Anhy & Salt Anhy & Gyp Anhy Idme					DST #1 - Paddo Open 90 min. IFP 33. FFP 11 FCIP 1672. Rec cdl and 150' S ppm CL, pit sa ppm Cl.	Hyd. 2715. 2. ICIP 1818 60' OCM, 50 ICW, 183,000 uple 198,000
			ATTACH SEPARA	re sheet if	ADDITION	AL SPA	CE IS NE	EDED	

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.

• -	Nevember 7, 1962
Company or Operator. Gulf Oil Corporation	(Date)
Name Clark	