

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fc, New Mexico

WELL RECORD AT 11 45

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.

OIL SANDS OR ZONES 1, from to No. 4, from to No. 5, from to No. 6, from	ones De	WELL COR		1. Company			to the the	***************************************
Section Sect	1711S - F1							galine NMP1
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If State Land the Oil and Gas Lease No. is								
19.60 Drilling Contractor. 19.60 Drilling was Completed. 19.60 Drilling Contractor. 19.60 Drilling Contracto								
The information given is to be kept confidential vation above sea level at Top of Tubing Head	section		If S	tate Land the Oil a	nd Gas Lease No.	ii		10 60
OIL SANDS OR ZONES 1, from 10 No. 4, from 10 No. 5, from 10 No. 6, from 10 No. 6	lling Comr	nenced	y 27,		19 Drillin	g was Completed		, 19
OIL SANDS OR ZONES 1, from to No. 4, from to No. 5, from to No. 6, from No	ne of Drill	ing Contract	tor	,	-Cocpary	*******************************		
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SIZE OF SIZE OF CASING SET NO. SACES METHOD WID AMOUNT OF MUD GRAVITY MUD USED						<u> </u>		
SIZE OF SIZE OF WHERE NO. SACAS USED GRAVITY MUD USED				MUDDIN	G AND CEMENT	ING RECORD		
	SIZE OF HOLE			NO. SACES OF CEMENT		G		
3-3/4 1 7 3462 250-45 Cel Prep 5 Plan	12.1/2	9-5/8	308	300+45' Gel	Punt & Play			
	3-3/4	2 7	3662	250-65 Oct	Posto & Plu	3		
				 	 			
RECORD OF INCODECTION AND DESCRIPTION			/m					
RECORD OF PRODUCTION AND STIMULATION (Broad the Broad weed No of Ott or Gals used interval treated or shot.)	Anna bi	3 - 542	="					
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)							-and	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Open hole Vibro-Crassed w/3 No. 3 charges at 3669 - 731.	Send of	1 teest	Atom	CALL PRILLS	C OIL MAL D	Jaco Less I		······
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Open hale Vibro-Greend w/3 No. 3 charges at 3669 - 731.	••••••	••••••						
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Open hole Vibro-Freed w/3 No. 3 charges at 3669 - 73%. Send oil teent w/10,000 gals. refined oil and 10,000 lbs. eard.								_
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Open hole Fibro-Freed w/3 No. 3 charges at 3669 - 73%. Send oil teent w/10,000 gals. refined oil and 10,000 lbs. eard.	esult of Pro	oduction Stin	nulation	end & tible.	off, no wat	er through	24/64" etrobe	in 6 hours.
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Open hale Fibro-Greeced w/3 lb. 3 charges at 3669 - 731.			A	ed & thle.	cil, no wat	er through	all the choice	in 6 bours.

ECORD OF DRILL-STEM AND SPECIAL '. S

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

TOOLS USED

Rotary	r tools w	ere used from.	Durfacefeet to36751834	feet, a	and from		feet to	fcet.
Cable	tools we	re used from	feet to	feet, ;	and from		feet to	fcet.
			PRODU	UCTION				
Put to	Produci	ng	19. 60					
	VELL:							
OIL V	VELL:		ion during the first 24 hours was					
		was oil;		0	% wat	er; and	% was	s sediment. A.P.I.
		Gravity	3,0					
GAS V	VELL:	The producti	on during the first 24 hours was		M.C.F	nlus		
			carbon. Shut in Pressure			P		Darrels of
T 41	. (77'							
PI	EASE	INDICATE I	BELOW FORMATION TOPS (IN CON	FORMAN	CE WIT	TH GEOGI	RAPHICAL SECTION	OF STATE):
т .		1173	Southeastern New Mexico				Northwestern Ne	w Mexico
	hy It		T. Devonian				Ojo Alamo	
		2915	T. Silurian				Kirtland-Fruitland	
		202	T. Simpson				Farmington	
T. 7 I	Rivers	3334	T. McKee				Menefee	
			T. Ellenburger			т.	Point Lookout	
			T. Gr. Wash				Mancos	
			T. Granite				Dakota	
			T				Morrison	
			T				Penn	
T. Ab	o	·- 	т					
			T			т.		
T. Mi	SS	•	т			т.		••••••••••••••••••••••••••••••
			FORMATIO	N RECO	RD			
From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Format	on
0	300	320	Sand, Caliabo, Red Red			Ì		
330	2030	1720	-					
	-		Red Bed, Shelle					
2000	2077	647	Salt, Ankydrite					
2077	3000	233	Arbydrite & Sand					
3000	32,52	4	Arkydrite & Lime					
33,52	3590	446	Artydrite & Line					
3594	3675	77	lâme & Seciá					
								

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.

Promo Postot de la como	August 25, 1960
Company or Operator.	Address P. O. Dog 1688, Hobbes, May Maries
Name eu total	Position 71th. Potrolous Engineer