FORM C-105



1000 march 1000

AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

i

WELL RECORD

Mail to Oil Consurvation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE, FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

	ps Petroleum Comp	any]	Bartles	ville,	Oklahor	la
Teemer	well No	4 ir	8W/4 8W/4 of	Sec. 17	Address	. т. ^ј	L75
R. 35E	N. M. P. M. East Mal.	jamar	Field,		Lea	,	County.
Well is 1980 fee	t south of the North line	e and 1980	feet west of t	he East lii	ne o f	S	N/4
If State land the oil a	nd gas lease is No	2148		**	······································		•
If patented land the o	wner is			Address_			
If Government land t	the permitt ee is			Address_			
The Lessee is	Phillips Petrole	am Company	∀ ,	Address_	Bartle	sville,	Oklahoma
Drilling commenced_	August 23	19_44_	Drilling was co	mpleted	Augus	t 31,	19 45
Name of drilling con	tractor Loffland B	rothers	, Addre	ss Box	1649,	Tulsa,	Oklahoma
Elevation above sea le	evel at top of casing 42	12	_feet.				
The information given	ı iš to be kopt confidentia	l until				19	
	·	OIL SANDS	S OR ZONES				
No. 1, from	to		No. 4, from			to	
No. 2, from	to		No. 5, from			to	
No. 3, from	to		No. 6, from			to	
	IN	IPORTANT V	WATER SANDS				
Include data on rate	of water inflow and elev	ation to which	ch water rose in l	ole.			
No. 1, from		to		feet		<u> </u>	
No. 2, from		to		feet			
No. 3, from		to		feet			
No. 4, from		to		feet	t		
		CASING	RECORD				
	······································			······································			

KIND OF CUT & FILLED SHOE FROM WÉIGHT PER FOOT THREADS PER INCH PERFORATED PURPOSE AMOUNT MAKE SIZE FROM то 251.13 16* 75# 8 SS 10-3/4 40 & 45 33 3251,16 8

MUDDING AND CEMENTING BECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
19-1/4	16*	266,88	220	Halliburton		
12-3/4	10-3/	3270.64	345	đo		~
T%=0/4		J6/U+04	010			~

		P	LUGS AND AI	APTERS			
Heaving	plug—Material	·····	Length		Depth Se	•t	
Adapters	Material		Size		······································	·····	
		RECORD OF SHO	OTING OR C	HEMICAL '	TREATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAN	NED OUT
Results of	of shooting or cher	mical treatmont					
	tam or other speci	RECORD OF al tests or deviation	DRILL-STEM	AND SPECIA	AL TESTS		
Rotary t	tools were used fr	comfeet	100LS US to13998	ED feet, and	from	feet to	feət
			PRODUCT	ION			t
-		Hole					
-		24 hours was					
		water; and					
		in		nous gasonn	e per 1,000 cu. It. (
Rock pro	obstato, int. for out.	•	EMPLOY	en de la			
т	B. P. Veughn				ack Henderson		Drillor
	L. F. Grusk		Driller			,	., Driller
		FORMAT	ION RECORD	ON OTHER	SIDE		
		that the information	given herewith	is a compl		cord of the wel	l and all
Subscrib	oed and sworn to b	efore me this 5th		Hobbs,	New Mexico	Sept.	4, 1945
	Sep tember	r	1. 45	Name C	YVJ	an	3

lay of	67
La martine	6/ anoney
	Notary Public
ly Commission expl	

Pluce	1-2	Dute
Name C	Y8	ans
D.	K. Morris	
Position Di	st. Superin	Nendent
Representing	Phillips]	Petroleum Company
	Company or	Operator
Address	Box 1055,	Hobbs, New Mexico

FORMATION RECORD

FROM	To	THICKNESS IN FEET	FORMATION
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			Meubline Classifier
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