

#### FORM C-105



# NEW MEXICO OIL CONSERVATION COMMISSION OFFICE

Santa Fe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Eules 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.

AREA 640 ACRES LOCATE WELL CORRECTLY

No. 3, from 6476

Skelly Oil Company	Tulss, Oklahoma (Hobbs, N.M.)	
Company or Operator	Address	
	in NW/4 SE/4 Sec. 10	***********
Lease		
B. 37E , N. M. P. M., Drinkard	Field, Lea	County.
Well is 3300 feet south of the North line and 198	80 feet west of the East line of Section 10	********
If State land the oil and gas lease is No	Assignment No	
If patented land the owner is	, Address Eurice, New Mex	ico
If Government land the permittee is	, Address	******
The Lessee is	Address Tulse, Oklahoma	
Drilling commenced April 13.	47 Drilling was completedJune1	9. <b>47</b>
Name of drilling contractor Makin Drilling C	Company , Address Hobbs, New Mexi	¢.o
Elevation above sea level at top of casing	foot.	
The information given is to be kept confidential until		
OIL SA	ANDS OE ZONES	
No. 1, from 6394 to 6424		
No. 2, from 6444 to 6464	No. 5. from	

#### IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hele.

to

6488

No. 1,	from	to	feet.	
No. 2,	from	.to	feet.	
No. 3	from	.to	feet.	********
No. 4.	from	to	feet.	

## CASING BECORD

SIZE	WEIGHT PER FOOT	THREADS	MART			CUT & FILLED FROM	PERFORATED		PURPOSE
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	AMOUNT SHOE		FROM	TO	FORFOSE
13-3/8*	40.5	W	Armco	139	TP				
13 <u>-3/8</u> " 9 <u>-5/8</u> "	36	8	55 J-1	55 2817	Guide				
7"	23	· 8	35 J-1	55 2702	Guide				
7*	23	8	SS N-	<u>80 822</u>	Guide				
<b></b>									
				~ <u> </u>					
	l	1	]			l	l	J	]

### MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
17*	13-3/8	154	150	Halliburt	on	
1214	0.5/9	2810	1200	Wall thumt	~ ~	

141	9-0/0	AOLV -	1200	nallipurt		
	,					
7-7/81	1714	6498	5 <b>00</b>	Halliburt	hn .	
					X. 2.	

## PLUGS AND ADAPTERS

Heaving plug---Material......Depth Set.....

Adapters-Material......Size

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# RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE CHEMICAL U	SOR USED QUANTIN	TY DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
	J		<u> </u>	<u> </u>		
Results of s	-					
		RECO	RD OF DRILL-STE	M AND SPECIAL	TESTS	
If drill-ster	n or other special	tests or deviat	ion surveys were m	ade, submit report	on separate sheet a	and attach hereto.
			TOOL	S USED		
Rotary tool	s were used from.	Top	feet to 6498	feet, and from	mt	feet tofeet
Cable tool	s were used from.		feet to	feet, and from	mt	feet tofeet
				UCTION		
Put to prod	Ju	ine 10	19 <b>47</b>			
The produc	tion of the first 2	4 hours was	230	barrels of fluid of	which 100%	% was oil;%
						as
	, .			OYEES		
J	. A. Spurg	eon				, Driller
A	. V. Cable		Drille	r		, Driller
*-***			ORMATION BECO			······
						well and all work done on
-				s a complete and co		WOIL AND ALL WOLK COND ON
it so far as	can be determine	ed from availat	ole records.			
Subscribed	and sworn to bef	ore me this	7th	Hobbs, N		. 7, 1947
	ANTINT		<b>47</b>	Name Plac	* n. K	Incore
day of						

Representing.

Address.

SKELLY OIL COMPANY

Company or Operator Hobbs, New Mexico

178 Actalas	
Notary Public	
The second se	

36	Commingian	amminon"	1996 G. G.		A CONTRACTOR OF A
мy	Commission	expires	******	••••••	 

# FORMATION RECORD

FROM	TO .	THICKNESS IN FEET	FORMATION
Top 50 155 160 853 1043 1100 1152 1317 2452 2688 2735 2764 2790 2810 2847 3003 3055 3828 3273 3345 3360 3557 3579 3654 4364 4364 4402 5084 5145 6422	50 155 160 853 1043 1100 1152 1317 2452 2688 2735 2764 2790 2810 2847 3003 3055 3228 3273 3345 3360 3557 3579 3654 4364 4402 5084 5145 6422 6498	$   \begin{array}{r}     50 \\     105 \\     5 \\     693 \\     190 \\     57 \\     52 \\     165 \\     1135 \\     236 \\     47 \\     29 \\     26 \\     20 \\     37 \\     156 \\     52 \\     173 \\     45 \\     72 \\     15 \\     197 \\     22 \\     75 \\     710 \\     38 \\     682 \\     61 \\     277 \\     76 \\   \end{array} $	Sand & caliche Red bed & clay Red bed Red rock & shale Red rock & shale Red shale Shale & anhydrite Anhydrite Salt & anhydrite Anhydrite & lime Anhydrite & lime Anhydrite & lime Anhydrite & lime Anhydrite & lime Anhydrite & lime Anhydrite & shale Lime Lime Gray lime Lime Lime Lime

