#### FORM C-105

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	N.	NEW MEXICO OIL CONSERVATION COMMISSION
		Santa Fe, New Mexico
		WELL RECORD
i	<b>. x</b>	
·		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 Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

AREA 640 ACRES LOCATE WELL CORRECTLY

Skei.	ly Oil Company		Houbs, New Mexico				
	pany or Operator		Address		••••		
State "G"	well No. 1	in Cii./22	of Sec. 30	T. 205			
Lease				,			
R. 37 , N. M	1. P. M., North Sunice	Field,	Lea	Cou	inty.		
	south of the North line and						
If State land the oil an	d gas lease is No. B-2590	Assignment N	o. 10837				
If patented land the own	er is		, Address				
If Government land the	permittee is		, Address				
The Lessee is	Skeily Oil Company		, Address Box 165	0, Tulsa, Okla	. •		
Drilling commenced	November 30 19	36 Drilling was	completed Janua	ry 2 <sub>19</sub> 3	7		
Name of drilling contrac	tor Davidson Drilling	<u>Company</u> , Ade	iress Fort Jorth,	Texas			
Elevation above sea lev	el at top of casing 3531	feet.					
The information given i	s to be kept confidential until.						
	OIL S	ANDS OR ZONES					

No. 1,	from to	No.	4,	fromto
				fromto
	fromto			

### IMPORTANT WATER SANDS

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

No. 1	from	.tofeet.	
No. 2	, from	.tofeet.	
No. 3	, from	tofeet.	•••••
No. 4	from	.tofeet.	

#### CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFOI FROM	RATED	PURPOSE
<b>13"</b> OD	40	8	LW	2371	<u></u>				—   ;
9- <u>5/8</u> *	36	REA 8	<u></u>	2598"	<u> </u>				
7" OD	24#	10	SS	3712	<u>9</u> P				
				·					
	<b>-</b>	. <u> </u>							
	<b></b>								

## MUDDING AND CEMENTING RECORD

SIZE OF SIZE OF HOLE CASING	WHERE SET	NO. SACES OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
15"13"	2371		Halijourton		
11" 9=5/ <u>6"</u> -	25981	400	Hatiburbon		
8-1/All 711/00-	27191		- T. ] ] 4] 1. 1. 1.		

	I	PLUGS AND AD	APTERS			
Heaving plug-Material		Length			t	
AdaptersMaterial						
	RECORD OF S	HOOTING OR CI	HEMICAL TR	REATMENT		
SIZE SHELL USED CHE	PLOSIVE OR EMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUI
		-	~ /			
Results of shooting or chemical th turned into tanks and f						
		······				
	RECORD OF	DRILL-STEM A	ND SPECIAL	TESTS		
If drill-stem or other special test					sheet and atta	ch hereto
If drill-stem or other special test			ide, submit r		sheet and atta	ch hereto
If drill-stem or other special test Rotary tools were used from	s or deviation	surveys were ma	ude, submit r ED	eport on se <b>pa</b> rate		
	s or deviation	surveys were ma TOOLS USI feet to <u>364</u> ()	ade, submit r ED feet, and	eport on se <b>par</b> ate from	feet to	fee
Rotary tools were used from	s or deviation	surveys were ma TOOLS USI feet to <u>364</u> ()	ade, submit r ED feet, and feet, and	eport on se <b>par</b> ate from	feet to	fee
Rotary tools were used from	or deviation	surveys were ma TOOLS USI feet to 3840 feet to PRODUCTIO	ade, submit r ED feet, and feet, and	eport on se <b>par</b> ate from	feet to	fee
Rotary tools were used from Cable tools were used from Put to producing Jenuary	o o	surveys were ma TOOLS USI feet to 3640 feet to PRODUCTIC	ade, submit r ED feet, and feet, and DN	eport on separate from	feet to	fee fee
Rotary tools were used from	o o o o o o o o o o o o o o o o o o o	surveys were ma TOOLS USI feet to	ade, submit r ED feet, and feet, and DN els of fluid of	eport on separate from from which	feet to feet to	fee fee %
Rotary tools were used from Cable tools were used from Put to producing The production of the first how	o deviation	surveys were ma TOOLS USI feet to 3640 feet to PRODUCTIC , 19 35 barre % sediment. Gr	ade, submit r ED feet, and feet, and DN els of fluid of avity, Be	eport on separate from from which	feet to feet to	fee fee 
Rotary tools were used from Cable tools were used from Put to producing The production of the first in how emusion; % water; a	o o o o s was 19 and	surveys were ma TOOLS USI feet to 3840 feet to PRODUCTIC , 19 35 2 barre % sediment. Gri Gallo	ade, submit r ED feet, and feet, and DN els of fluid of avity, Be	eport on separate from from which	feet to feet to	fee fee 
Rotary tools were used from Cable tools were used from Put to producing The production of the first 12 how emusion; % water; a If gas well, cu. ft. per 24 hours	o o o o s was 19 and	surveys were ma TOOLS USI feet to 3840 feet to PRODUCTIC , 19 35 2 barre % sediment. Gri Gallo	ade, submit r ED feet, and feet, and ON els of fluid of avity, Be	eport on separate from from which	feet to feet to	fee fee 
Rotary tools were used from Cable tools were used from Put to producing The production of the first 12 how emusion; % water; a If gas well, cu. ft. per 24 hours	o o o o o o o o o o o o o o o o o o o	surveys were ma TOOLS USI feet to 3840 feet to PRODUCTIO , 19 35 2 barre % sediment. Gri Gallo EMPLOYE	ade, submit r ED feet, and feet, and ON els of fluid of avity, Be ons gasoline ; ES	eport on separate from from which per 1,000 cu. ft. of g	feet to feet to	fee fee 

# FORMATION RECORD ON OTHER SIDE

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.

Subscribed and sworn to before me this Hobb Splace Mexico January 8, 1955

# FORMATION RECORD State "G"

FROM	то	THICKNESS IN FEET	FORMATION
0	38	<b></b>	Galiche
38	240	202	Caliche, Saud, and Red Bed
240	707	467	the Bed and Shalls
707	828	121	ad Baa and Bad Black
3:28	984	1.56	low Red, Poul Pack, and Sholls
984 	1050	<b>\$</b> 6	Nod Bed and New Jock
1050	1140	90	mightle
1140	1174	34	Amydrite, Bhale, and Jea lock
1174	1242	68	led Bod and Inlyarite
1242	1264	22	Solt.
1264	1497	233	miyaru o end Salt
1497	1674	37	mhyarite, Salt, and Sholls
1674	2412	708	ungdrite and Salt
2412	:2473	61	dalt, Andyarite, and chells
X473	2601	1:28	and drite
2601	2696	95	nhydrite and Lime
2090	2826	1.30	uniydrite and Gyp
2826	28263000	184	Line and Anhydrite
3000	2033	36	Brown Line
303 <b>6</b>	33 <b>59</b>	523	line and annyarite
5359	3420	ŝl	Brokan his
5420	3476	56	angurite and Line
2476	3840	364	Lie

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