FORM C-105 NEW MEXICO OIL CONSERVATION COMMISSION N. Santa Fe, New Mexico SEP 1 - 1937 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 Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. AREA 640 ACRES LOCATE WELL CORRECTLY TULSA, OKLAHOMA SKELLY OIL COMPANY Company or Operator Address in SE/4 NE/4 Sec H. O. SIMS 4 2 238 Well No. Lease Skelly Area Ipa R. 37E , N. M. P. M., -Field, County. 1980 feet south of the North line and 660 feet west of the East line of Section 4-Well is____ If State land the oil and gas lease is No Assignment No. H. O. Sims Eunice, N.M. ____, Address If patented land the owner is... If Government land the permittee is. __ Address SKELEY OTL CO. WULSA, OKLA. ., Address____ The Lessee is. 19_37 April 19. 1937 Drilling was completed August 28, Drilling commenced. Ft. Worth, Texas Davidson Drlg. Co. Name of drilling contractor_ Address____ 3317' Elevation above sea level at top of casing. feet. The information given is to be kept confidential until. 19 OIL SANDS OR ZONES 3839 No. 1, from 5556-35721 35701 No. 4, from 3558 3650' 3640 1 3554-No. 2, from No. 5, from 35631 55581 No. 3, from No. 6. from IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from .to. feet. No. 2, from feet. No. 3, from feet No. 4, from to feet. CASING RECORD KIND OF CUT & FILLED SHOE FROM WEIGHT PER 'FOOT THREADS PER INCH PERFORATED PURPOSE SIZE MAKE AMOUNT FROM то 5/4 14319" 8 IN 40# 20# 10 EW 3416111" 7* 10 esg. collapsed at 2749 - swaged out 5-1/2* 17# 33 csg. run) and 5-1 Tubing 10 361810 4.70# SS MUDDING AND CEMENTING RECORD SIZE OF CASING SIZE OF HOLE NO. SACKS OF CEMENT MUD GRAVITY WHERE SET METHOD USED AMOUNT OF MUD USED 104 154' 1.00 Halliburton (Circulated) (2-Stage Tool) 33991 500 Hallibur ton Halliburton 3421 175 esp 51 0# 35981 STUDE

	-	- P	LUGS AND ADA	PTERS					
Heaving pl	ug-—Material_		Length		Depth Set	· · · · · · · · · · · · · · · · · · ·			
Adapters—Material			Size						
		RECORD OF SHO	OOTING OR CH	EMICAL TR	EATMENT				
SIZE	SHELL USED	RXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE .	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT			
80 Qts	3-1/2"	SNG	280 qts	8/6/37	3664-3522	36681			
	-								
		emical treatment FI				urs thru 1 ^s chois			
f drill-stem	n or other spec		DRILL-STEM AN		1010	sheet and attach hereto.			
		4	TOOLS USE	D					
lotary tool	s were used f	romfeet	to 3400	feet. and fr	omf	eet tofeet			
						eet tofeet			
out to prod	ucing Sept	embe r 1,	PRODUCTIO ,19_ 37 _	N.					
he product	tion of the first	24 hours was87	barre	ls of fluid of	which 99.	% was oil; 1 %			
mulsion;	%	water; and	% sediment.	Gravity, B	e40,1				
f gas well,	cu, ft. per 24	hours	Gallo	ns gasoline p	er 1,000 cu. ft. of	gas			
lock pressu	ıre, lbs. per sq	. in	·						
			EMPLOYEE	s					
	R. T. Har	rod	, Driller	G. W	Meadows	Driller			
	J. A. Ste	in	, Driller			, Drillør			
			ON RECORD OF						
					and correct reco	ord of the well and all			
ork done	on it so far as	can be determined from	om available reco	ords.					
		2		-1 -1 -					
Subscribed .	and sworn to I	efore me this	<u> </u>	Skelly		Angust 30, 19			
lay of	Ullal	ist	19.37 Na	.me	1X June	well			
/	1 EN	lara.			listrict Su	perintendent			
-A.	5-14	Notary Public	P0	siti s					
·		itovaig i uvilt	Re	presenting	Skelly 01 Company or Op	1. Company erator			
ly Commiss	sion expires	Dec. 10,1940			Hobbs - No				

FORMATION RECORD

0 40 40 Calechi 40 128 88 Sand 188 157 29 Red Bed - at 154' w/ cellar. 157 221 64 Sand 121 243 22 Hard Sand	- • • •				
40 128 88 Sand 198 157 229 Rød Bed - at 154' w/ cellar. 157 221 64 Sand 281 243 28 Hard Sand					
198 157 89 80 - at 154' w/ cellar. 157 221 64 Sand 221 243 22 Hard Sand			 		
at 154' W/ cellar. 221 64 Send 221 28 Hard Sand				Tanu -	
157 221 64 Send 221 28 Hard Sand	Set & C	emente	1 10-5/	4" CESI	ng
157	100 sx	- cir(culated	back i	nto
221 - Hard Sand				- 1 7	
	n in de la companya de la companya Esta companya de la co	19 A. A.	· .	;	
245 Red 26 dk.	aand &	shale		4	. 1
397 732 355 Red rock & 732 836 98 Red rock &	e anals		<i></i>	2 (C. 1942)	
732 830 98 Red rock 8	c sand		المراجع والمراجع	. ¥.•., •••	
830 965 135 Red rock 8			• •		
965 1169 195 Red rock		2 1 		1	
160 1235 75 Anhydrite				•	
235 1510 75 Anhydrite	& Ped I	100	·	•• .• <i>.</i> • .	. •
.310 1384 74 Salt	6 ···				
3011610208Anhydrite.6101863245Selt & red	& salt		a statististististististististististististist	с. 1974 н	
610 IB65 245 Selt & red			l Albert A	gene indigen en e	•
855 2267 412 Red rock 8 267 2343 76 Annydrite 543 544 57 86	C BALT		Set in the	Sec.	
267 2343 76 Anhydrite	a sait	L. *		1 St. Yacob	2 1 2
					د
440 2515 Te Red rock a	k anayar	1. 1.6	lain mur arth	Sec. 23-5-19-15-15	· '
515 262 85 Anhydrite	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER	<u></u>		44	
	a gypat		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	· · . · . · . · . · . · . · . · . · . ·	er av på til st
682 2714 38- Anhyunite		n syn armen er men er som e		and a second second	
714 2768 . St Anbyord te		All All States	and the second second	o o geo H ero	*C
768 3146 378 Line		ية وتوريدي	ana ng pana	n an tarta. A bat a	
	28.44			مرجعة المحمر ومقارحه	-
51.69 342 5 231 13me - Se 1			TT UD	CASTIR	87 \
3590 Hall	urron	RETION	076-37J	Re TOO	-)
		QUALTY		TTOC D	48,
Went In w		STOOL	5 90 Da 07/26#		TOUIL
7" casing	OOLLEN		610U .	~. 47 WK 60	
collapsed casing at	PADE TO	141 BG U		THE TRAN	77-68
CREATE AL		tals Will. Ju∦			· · · · · · · · · · · · · · · · · · ·
	Frank Connect and	i han a la	se alla calla de		
3454 54 Idme	(I) 1000 (JV P)		14	. ' <u>5</u> 7 24 24 3	fer tre die ge
3454 54 Idme Idme					Francis or
5400 3454 54 Jime Jime 5554 3556 172 Gray Lime 5566- 3551 5 IAme & sat	nd	···· •			te de la pr
5400 3454 54 Jime 554 3556 772 Gray Lime 5551 5 14me & sat 5531 3539 8 Sandy lime	nd	···· •			te ing dia pr -
5400 3454 54 Lime 5554 3556 172 Gray Lime 5551 5 14me & same 5531 3539 8 Sendy lime 5539 3546 7 Gray Lime	ad • - Lat	···· •			in the Calendar Calendar Calendar
5400 3454 54 Lime 5564 3556 172 Gray Lime 5551 5 14me & sat 5531 3539 8 Sendy lime 5539 3546 7 Gray Lime 5546 3554 8 Sendy lime	nd 9 - Let	show g	88	9.4. 	ter ne da an Ali
5400 3454 54 Lime 556 3586 372 Gray Lime 5531 3539 5 Lime & sat 5531 3539 8 Sandy lime 5539 3546 7 Gray Lime 5546 3559 3546 8 Sandy lime 5546 3554 8 Sandy Lime 5554 3558 4 Soft Sandy	nd 9 - løt 1 y linne -	show g	88	9.4. 	
5400 3454 54 Lime 5554 3556 172 Gray Lime 5551 5 Lime & sat 5531 3539 8 Sandy lime 5539 3546 7 Gray Lime 5559 3546 7 Gray Lime 554 3554 8 Sandy lime 554 3558 3558 8 558 3563 6 Sandy lime	nd 9 - løt 1 y linne -	show g	88	9.4. 	
500 3454 54 Lime 554 3556 72 Gray Lime 551 5 Lime & sat 551 5 Lime & sat 551 3539 8 553 3546 7 553 3554 8 554 3556 4 558 3563 6 558 3563 6 558 3570 7	nd 9 - Lot 9 9 linne - 19	show g - showi	88	9.4. 	
100 3454 54 Lime 554 3586 72 Gray Lime 551 5 14me & san 551 3539 8 Sendy lime 559 3546 7 Gray Lime 559 3546 7 Gray Lime 554 3554 8 Sendy lime 554 3554 8 Sendy Lime 5558 3556 4 Soft Sendy 558 3563 6 Sandy, lime 558 3563 6 Sandy, lime 558 3563 6 Sandy, lime 5570 35770 7 Lime	nd 9 - lat 9 linne - 90, 1 linne -	show g - showi	88	9.4. 	
100 3454 54 14me 3586 3586 372 Gray Lime 3531 3539 5 Lime & sand 3531 3539 8 Sendy lime 3539 3546 7 Gray Lime 3539 3546 7 Gray Lime 3539 3546 7 Gray Lime 3546 3558 3558 Sendy Lime 3558 3558 8 Sendy Lime 3558 3558 8 Sendy Lime 3558 3558 8 Sendy Lime 3558 3563 6 Se, ndy, Lime 3565 3570 7 Lime 3572 3590 18 Hard Bime	nd e - lat y lime dy lime	ahow g - ahowi	as ng oil	9.4. 	
5400 3454 54 Lime 554 3536 172 Gray Lime 555 3551 5 Lime & sat 551 3539 8 Sendy lime 559 3546 7 Gray Lime 554 3559 3546 7 554 3554 8 Sendy lime 554 3554 8 Sendy lime 5558 3559 4 Soft Sendy 5558 3563 6 Sendy Lime 5563 35770 7 Lime Soft Sandy 5572 3590 18 Hard Bime	nd e - lat y lime dy lime	ahow g - ahowi	as ng oil	9.4. 	
500 3454 54 Lime 554 3536 72 Gray Lime 5551 5 Lime & sand 5531 3539 8 Sendy Lime 5539 3546 7 Gray Lime 5559 3554 8 Sendy Lime 5558 3558 4 Soft Sendy 558 3563 6 Sendy Lime 558 3563 6 Sendy Lime 558 3563 6 Sendy Lime 5572 3590 18 Hard Thime 5590 3618 28 Lime	nd • - Lat • lime • lime • lime	show g - showi	as ng oil	9.4. 	
5400 3454 54 Lime 554 3556 172 Gray Lime 5551 5 Lime & sat 5531 3539 8 Sendy lime 5539 3546 7 Gray Lime 554 3554 8 Sendy lime 554 3556 4 Soft Sendy 5558 3563 6 Sendy Lime 5558 3563 6 Sendy 5558 3563 6 Sendy 5572 3590 18 Hard Bime 5590 3618 28 Lime 5618 3650 22 Gray Lime	nd • - Lat y linn dy Linn ·	ahow g	as ng oil	9.4. 	
5400 3454 54 Lime 554 3536 172 Gray Lime 5551 5 Lime & sat 5551 3539 8 Sendy lime 5539 3546 7 Gray Lime 554 3554 8 Sendy lime 554 3556 4 Soft Sendy 5558 3563 6 Sendy Lime 5558 3563 6 Sendy 5563 3563 6 Sendy 5572 3590 18 Hard Thime 5590 3618 28 Lime 5618 3650 10 Seft sand 5640 22 Gray Lime 5618 3650 10 Seft sand 5640 3650 10 Seft sand	nd p - lat y linne dy linne y linne y linne y linne	ahow g	as ng oil	9.4. 	
100 3454 54 14me 3586 172 Gray Lime 3531 3536 172 Gray Lime 3531 3539 8 Sendy lime 3539 3546 7 Gray Lime 3539 3546 7 Gray Lime 3539 3546 7 Gray Lime 3546 3554 8 Sendy Lime 3554 3558 3558 Sendy Lime 3558 3563 6 Sendy Lime 3558 3563 6 Sendy Lime 3558 3563 6 Sendy Lime 3570 3572 2 Seft Sandy 3572 3590 18 Hard Thime 3590 3618 28 Lime 3618 3650 10 Seft sandy 3633 3650 10 Seft sandy	nd p - lat y linne dy linne y linne y linne y linne	ahow g	as ng oil	9.4. 	
3454 54 14me 3586 3586 372 Gray Lime 3531 3539 3 Sendy lime 3539 3546 7 Gray Lime 3559 3546 7 Gray Lime 3554 3558 3558 Sendy Lime 3558 3558 6 Sendy Lime 3558 3563 6 Sendy Lime 3558 3563 6 Sendy Lime 3563 35770 7 Lime 3572 3590 18 Hard Bime 3572 3590 18 Hard Bime 3618 3650 28 Gray Lime 3640 3650 3657 Seft sand 3655 3664 9 Seft sand	nd p - lat y linne dy linne y linne y linne y linne	ahow g	as ng oil	9.4. 	
5400 3454 54 Lime 5554 3556 172 Gray Lime 5551 5 Lime & sat 5551 3551 5 5551 3551 5 5551 3551 5 5551 3552 35539 5552 3554 8 5554 35558 35658 35558 3563 6 35558 3563 6 35558 3563 6 35570 35770 7 5572 3590 18 5572 3590 18 5590 3618 28 3618 3650 10 3653 3650 10 36540 22 Gray Lime 3618 3650 10 3650 10 Soft sand	nd p - lat y linne dy linne y linne y linne y linne	ahow g	as ng oil	9.4. 	
5400 3454 54 Lime 5554 3556 172 Gray Lime 5551 5 Lime & sat 5551 5 Lime & sat 5551 3551 5 5551 3551 5 5551 3552 3546 5559 3554 8 5554 3556 4 5558 3563 6 5558 3563 6 5558 3563 6 5558 3563 6 5572 3590 18 5572 3590 18 5572 3590 18 5590 3618 28 3618 5640 22 3650 10 Soft sand 3653 10 Soft sand	nd p - lat y linne dy linne y linne y linne y linne	ahow g	as ng oil	9.4. 	
5400 3454 54 Lime 5554 3556 172 Gray Lime 5551 5 Lime & sat 5551 5 Lime & sat 5551 3551 5 5551 3551 5 5551 3552 3 5552 35546 7 5554 35558 3 5558 3563 6 5558 3563 6 5558 3563 6 5558 3563 6 5572 3590 18 5572 3590 18 5572 3590 18 5590 3618 28 3618 5640 22 3650 10 Soft sand 3653 10 Soft sand	nd p - lat y linne dy linne y linne y linne y linne	ahow g	as ng oil	9.4. 	
5400 3454 54 14me Lime 5854 3536 172 Gray Lime 5854 3531 5 Lime & san 5531 3539 8 Sendy Lime 5539 3546 7 Gray Lime 5539 3546 7 Gray Lime 5546 3559 8 Sendy Lime 5547 3558 3559 8 5558 3563 6 Sandy Lime 5558 3563 6 Sandy Lime 5558 3563 6 Sandy Lime 5563 3563 5770 7 Lime 5563 3590 18 Hard Bime Sandy 5572 3590 18 Hard Bime Sandy 5590 3618 5640 28 Gray Lime 5640 28 Gray Lime Sandy 5643 36650 10 Seft sandy 5655 3664 9	nd - Lat - Lat y lime - y lime - y lime - y lime - 	ahow g ahow g ahow k ahow a	as ng oil	9.4. 	
5400 3454 54 Lime 5554 3556 172 Gray Lime 5551 5 Lime & sat 5551 3551 5 5551 3551 5 5551 3551 5 5551 3552 35539 5552 3554 8 5554 35558 35658 35558 3563 6 35558 3563 6 35558 3563 6 35570 35770 7 5572 3590 18 5572 3590 18 5590 3618 28 3618 3650 10 3653 3650 10 36540 22 Gray Lime 3618 3650 10 3650 10 Soft sand	nd - Lat - Lat y lime - y lime - y lime - y lime - 	ahow g ahow g ahow k ahow a	as ng oil	9.4. 	
Xioo 3454 54 Lime 3536 3536 172 Gray Lime 3531 3539 8 Sendy Lime 3539 3546 7 Gray Lime 3539 3546 7 Gray Lime 3539 3546 7 Gray Lime 3559 3546 7 Gray Lime 3554 3559 3546 8 3554 3559 4 Soft Sendy Lime 3558 3559 4 Soft Sendy Lime 3558 3563 6 Sandy Lime 3558 3563 6 Sandy Lime 3558 3563 6 Sandy Lime 35870 3590 18 Hard Bime 3590 3618 3640 28 Gray Lime 3618 3640 28 Gray Lime Soft sand 3639 3650 3664 9 Soft sand 3655 3664 9 Soft sand <td>nd - Lat - Lat y lime - y lime - y lime - y lime - </td> <td>ahow g ahow g ahow k ahow a</td> <td>as ng oil</td> <td>9.4. </td> <td></td>	nd - Lat - Lat y lime - y lime - y lime - y lime - 	ahow g ahow g ahow k ahow a	as ng oil	9.4. 	
100 3454 54 14me 3536 372 Gray Lime 3531 3539 3 3539 3546 7 3539 3546 7 3539 3546 7 3539 3546 7 3539 3546 7 3559 3546 7 3554 3558 3558 3558 3563 6 3558 3563 6 3558 3563 6 3570 7 Lime 3572 3590 18 3572 3590 18 3618 3640 28 3639 3650 10 3655 3664 28 3655 3664 28 3655 3664 9 3655 3664 9 36564 3668 4	nd - Lat - Lat y lime - y lime - y lime - y lime - 	ahow g ahow g ahow k ahow a	as ng oil	9.4. 	
SACO 3454 54 Lime SES4 3536 172 Gray Lime SES4 3536 172 Gray Lime SES4 3539 8 Sendy Lime SES5 3559 8 Sendy Lime SES4 3539 8 Sendy Lime SES4 3559 8 Sendy Lime SES4 3559 8 Sendy Lime SES4 3558 3558 Sendy Lime SES4 3558 3563 6 Sendy Lime SES58 3563 6 Sendy Lime Sendy Lime SES63 35770 7 Lime Sendy Lime SES72 3590 18 Hard Bime Sendy Lime SES72 3590 18 Hard Bime Sendy Lime SES72 3590 18 Hard Bime Sendy Lime SES63 5640 28 Gray Lime Sendy Lime SES55 36640 28 Sendy	nd - Lat - Lat y lime - y lime - y lime - y lime - 	ahow g ahow g ahow k ahow a	as ng oil	9.4. 	

シイト・ビディング ほどう ちょうしょう the second second

en de la companya de •

Reprint and the content of the second states of the

and the state of the second tter (see the

> 🔆 - Le 🖌 Marco a com د ج م

3 ⁻

Yes and the second sec second sec 的复数 建铁合物 化分子分子

R Marte R Mart

2017 **(1**971) - 1

and a second . .

ى يې يې د دوند يې مخفصه کې د کې د کې د . د د د ور يې د دېمه مد دهند په ¹انه د

· · · •

e for presidente e la