King of a

Form CP-4

STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission

WELL PLUGGING RECORD

State Corporation Commission 212 No. Market Wichita, Kansas	Pratt		y. Sec. 25	_{Twp. 27} S _{Rge.}	(E) 11 (W)	
NORTH		E/CNWXSWX" o	or footage fro	m lines 330 t	FSL 440	FEL N/2 NE/4
	Lease Owner Lease Name	Skelly Cunning			<u> </u>	15 15
1 1 1 1	Office Address_	3.4(0 T:	ncoln S	Street, I	enver, Co	olo. 80203
		ell (completed a	as Oil, Gas o	r Dry Hole) _	Oil-Gas	
	Date well com	pleted		<u> </u>	gust 6.	
	Application for			Apr Apr		19 <mark>67</mark>
2		plugging approv enced			ie 15.	19.07 19.67
	Plugging compl				ne 20.	1967
			or producing	g formation	Depleted	
i i						70/2
	If a producing	well is abandone	ed, date of la	st production_	Shut Down	$\frac{n}{10/1} \frac{1966}{19}$
Locate well correctly on above Section Plat	was permission menced?	37	the Conserv	ation Division	or its agents beto	ore plugging was com-
Name of Conservation Agent who supe	rvised plugging of thi	s wellN		Elving		
Producing formation Lansing	Lime r	epth to top 34	.26 Botton	<u>, 3470 </u>	Total Depth of	Well 3470 Feet
Show depth and thickness of all water,	, oil and gas formation	15.	•	,		ı
OIL, CAS OR WATER RECORD	S				(CASING RECORD
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED DUT
Lansing Lime	Oil-Gas	34261	34701	12211	314 18"	None
				711	34371311	1611.40
				<u></u>		
		IG 21 199			-	
		"TON CO	200.23			
		416 2 1 100x	"OSIOA	<u> </u>	<u></u>	
Describe in detail the manner in in introducing it into the hole. If cem_feet for each plug se	which the well was p	lugged, indicati	ng where the	mud fluid was	placed and the m	ethod or methods used
in introducing it into the hole. If cen	ent or other plugs we	re used, state th	e character o	f same and dep	th placed, from	feet to
feet for each plug se	r. Files	M. KON DIVISI	Oai			
		1889				
<u> </u>			34′	' 	+52	
San 20	d sacks of ce	ment	34.0	52° to 32 00° to 33	100 T	
Mud		merro			275*	
	k bridge				2651	
	sacks of cer	ment			2191	
Mud	k bridge			19 to	40 t	
	sacks of ce	ment.			ase of ce	llar
	face soil		Cel:	lar to Si	irface	TIGI
		<u>_</u>				
	(If additional	description is neces	sarv. use BACK	of this sheet)		
Name of Plugging Contractor	(If additional Ralph Coms					
Address320_No	rth Park, S	tafford,	Kansas	67578		
0.7			D			
STATE OF Colorado		NTY OF	Denver		_, SS.	
	nd Franz	(e	mployee of o	owner) or (XXX	KEX 9EXEXEXEX(X)	of the above-described
well, being first duly sworn on oath, s above-described well as filed and that	ays: That I have kno	owledge of the f	acts, stateme	ents, and matter	rs herein contain	ed and the log of the
					L	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		(Signature)		land c	XIIm	
, ,]	.860 Li			yer, Colo. 80203
SUBSCRIBED AND SWORN TO before	re me this1	Ath day of	Aı	ugust	Address) 19_6	7 .
To your To below		uy 01_	1	5	, 18 <u>-</u>	
My Coronicaton -	expires June 17, 1970		Pou	1-1-	· ·	Notary Public.
My commission expires Thy Commission 6	- HILL CO DOUG 17, 1970					Trong Public.
			V		6	

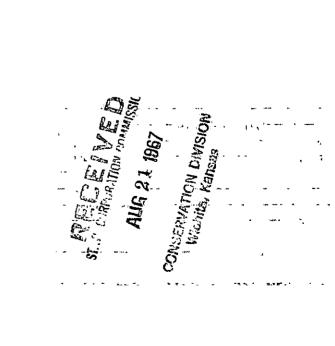
FORM 16-136 (REV. 9/60)

SKELLY OIL COMPANY

CHANGE IN WELL RECORD

Give complete description of all cleaning out deepening, plugging back and fishing jobs, changes in casing, material lost in hole, etc., not recorded in original well record.

EASE NAM	ae <u>Cun</u>	ningl	ham "B" Uni	೮	_	WE	LL	NO. 15	_ DIST	RICT	cky f	loun	tain	
ec. <u>25</u>		т2	<u>75 R11</u>	W	•	COL	INTY	1.2				A'FE	NO	الملك
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		T'	YPE OF WO	RK	1,11	3G AND A	.[.)#\.	MUUN NA	ويد المد		<u> </u>		•	
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gged back	k from _	34	70	to _	51	irrace			P. B. T. I	D				
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ols owned	by;	alph	Comstock P	ipe	Lul.	Ling, Kind	l us	ed: Fülli	ing	Cast w	No. de	ıvs ria	time:	ont:
st of Job	\$				Revised	d Estimated P	ayou	it (Mos.)	•	1. T.	-	.5		
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DATE		TYPE	TREATMENT	INT		TREATED	1.		IT OF	TREATM	ENT			
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On Ju Comst £1110	ine 1 lock d up	5, 19 Pipo from	967, moved in Fulling, In 1 3470° to 3	in or 10. 3452	nd r Ran	igged u	o (e meas	pulli urem	ng un ent e	it of nd fo	Ral und	lph hole	
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			Mid Rock bridg 40 sacks of Mud Rock bridg 20 sacks of Surface so	f ce e f ce			C	265* 219* 40*	to to to to	30° 230°	of cel	.ler		-
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SKELLY OIL COMPANY

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Lease Description S/2 SE/4 Sec. 24, and N/2 NE/4 Section 25-275-11W. Pratt County, Kansas.																			
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Rotai	y I	rill	ing f	tom_		<u> </u>		to	CFEN		Cal	ble To	ol Dri	ling from		3426*		470 *	
Com	men	ced	Prod	lucing	Ατ	ıg.	6th	<u> </u>	19.35	<u> </u>	Initial Pa	od. be	forefr	of or acid	d Der		라 BPH		Bbls.
		-												ot or acid	15	5 RPD		 -	Bbls.
Dry	Gas	W	ell Pr	essure	·														Cu. ft.
Casir	g F	lead	I Gas	Press	sure	III (<u> </u>	<u> </u>				_Volu	ıme	Est a	imate	d 80.0	eatment)		Cu. ft.
Brade	en I	Head	ı (~~2°	Siz			Gas Pr	essure	·			'	Volume					Cu. ft.
Brade	en I	Head	ı (Gas Pr	essur					Volume			•		Cu. ft.
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Date Acid		<u>l</u>	٠	1	500	•		Gals.		<u>.</u>		<u> </u>	Gals.			Gals.			Gais.
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FORMATION	TOP	воттом	REMARKS Indicate Casing Points, Describe Shows of Oil, Gas and Water, etc.
Sand	0	110	
Red Bed	110	245	
Red Bed. Sand and Shells	245	345	Set and cemented 122" casing at 320'
			v/ 300 sax cement
Red Bed and Shale	345	630	4.000
Shale and Shells	630	1030	1
Salt and Shale	1030	1230	•
Shale and shells	1230	1885	,0
Lime and Shells	1885	1940	•
Shale and Lime Shells	1940	2000	•
Lime	2000	2025	
Shale and Lime Shells	2025	2480	Steel line correction 2480 equals
			2486 * SIM
Shale and Lime	2486	2560	
Lime	2560	2630	
Line, Shells and Shale	2630	2680	
-Lime	2680	2765	
Shale and Lime Shells	2755	2880	
Lime	2880	2910	
Shale and Lime	2910	2950	
Shale and Lime Shells	2950	2965	
Lime	2965	2990	
Shale and Lime Shells	2990	3115	
Lime	3115	3125	
Shale	3125	3140	
Shale and Lime	3140	3205	
Shale and Lime Shells	3205	3315	Steel Line correction 3315 equals
I.	•		3327 SIM
Lime and Shells	332°	3347	
Shale and Lime Shells	3347	3395	Steel Line correction 3395° equals
		. –	3397 SIM
Shale and Lime Shells	339 5	5405	
Lime and Shale Breakes	3405	3417	·

Cored 3417 -3434 - Recovered 5'

lst, l' - Banded grey dolomitic shale and lime

Next l' - Dense grey fossiliferous lime - Some porosity

Next 3' - Massive grey and brown lime with very porous streaks
Slightly saturated

TOP LAUSING LIKE		3426	Resmed hole and set and cemented 7" OD casing at 3422' w/ 500 sax cement - Finished July 17th, 1935. It was necessary to shut down at this time while waiting on cable tool drilling in unit. This unit was rigged up and started bailing hole down July 27th, July 28th, drilled cement plug and casing and cement job tested OK. On 3 hours test, bailed 10 gals oil-Gas estimated 5,000 cu. ft. after which started drilling ahead.
Lime, medium hard grey w/ little grey shale Lime, medium hard grey Lime, medium hoft grey w/ small amount brown lime	5454 5455 5441	3435 3441 3446	No saturation or perceity Saturation in brown lime - Showed 1/2 bailer free oil in 2 hours while making
Idme, hard grey and dark shale Lime, grey and brown	3446 3453	3453 3459	this run No saturation or porosity let, 5° hard, next 3° soft - Little saturation and porosity - Hole filled up 275° with oil in 5 hours while making this run
Lime, brown and grey w/ little dark shale	3459	3465	Last 2' soft - 1000' fluid in hole - No
Lime, soft grey Lime, medium hard brown and grey	3465 3468	3468 3470	increase gas No increase oil or gas No increase oil or gas
TOTAL DEPTH	- 1	3470	



Form 305-3

Started swabbing at 5:00 AM 7-30-35, swabbed 20 bbls oil in 2 hours and well was swabbed down to bottom. Pulled swab seven times in seven hours from 10:00 AM to 5:00 PM during daylight July 30th, swabbing 17.44 barrels oil and the well was then made ready to run tubing and packer to treat with acid. On August 3rd, $6\frac{1}{4}$ Oilwell Packer was run on 2" regular tubing and set at 3446° with 3" tubing perforated extending to bottom, perforation plugged on bottom. On August 3rd, the well was treated with 1500 gallons of Dowell "K" acid solution, using 100.76 bbls. oil during treatment as follows:

ACID TREATMENT NO. 1

Pumped in 61.20 barrels of oil on top of packer which filled the casing to top. The treatment was started at 12:00 Norm 8/3/35 and ended 4:15 PM 8/3/35 - Used 1500 gallons Dowell "X" acid and 100.76 bbls. oil/

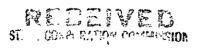
	OUNT RUN IN	CP	TP	TIME
Run in 61,20 bbl	s. oil on top of pac	ker		
12:00 Noon Run	in 7 gals. blanket	0	0	12:00 Noon
12:00 " Run	in 20" acid	()	280#	12:10 PM
12:10 PM "	11 30 11 11	Ω	280#	12:20 "
12:20 "	и руп п	8	280#	12:40 "
12:40 "	# 56 # N	o .	420#	1:15 "
1:15 "	" 196 " "	Ó	290#	2005 "
2:05 ** **	# 206 # #	80#	130#	2:25 m
2:25 " "	# 252 # #	40 #	180#	2:48 "
2:48 " "	" 168 " "	100#	200#	2:55 "
2:55 " "	11 495 tt 11	80 #	25#	3:10 n
Started flushing	oil after treatment			
3:15 PM Run	in 4/64 bbls. oil	CP 0	Tby. 22"	Vacuum
3:20 " "	n 5.80 n n	<i>u</i> 0	n 22n	.45.
3:25 H	11 5 ₀ 80 TH TT	" 25#	n 22n	14
5 : 30 m	17 5.80 17 17	¤ 25#	17 2211	17
3:40 n n	" 5.60 " "	r 25∄	# 22#	81
3:50 TF FF	98 4.64 17 97	r 25#	n 22n	10
4:00 " #	" 5.80 " "	n 25#	n 224	94
4:10 "	# 3.48 W W	" 25#	n 22n	99

The casing pressure on the well when finished, was 25# and 22" vacuum on tubing. The well was shut in at 4:15 PM August 3rd, while waiting on acid to act.

On August 6th, tubing and packer were pulled and 2" tubing run back and set at 3446", the well flowed 62.32 barrels of oil while pulling and running tubing. The well was shut in until 9:50 AM 8/8/35 at which time 48 hours potential test was started. On 48 hours flowing test on potential, the well produced 310.18 barrels oil, giving a daily average of a fraction over 155 RPD - August allowable of 49.5 RPD.

SLOPE TEST DATA

Depth	Angle Of Deflection
250	0 degrees
500°	3 4
7501	O . u
1000	0 n
1250*	0 "
1500'	1 **
1750*	12 " 1 "
2000*	J es
2250°	F 64
2500°	T ét
275 0 *	1 ^{co}
3000°	J 77
3250°	7 45



AUG 21 1967

ODMSERVATION DIVISION WISHIN, Kansas