## STATE OF KANSAS STATE CORPORATION COMMISSION

Form CP-4

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Conservation Division State Corporation Commission 212 No. Market	Prat	t.		- 36	275 -	
Wichita, Kansas		NE/CNWKSWK"	County	y. Sec. <u>20.</u> T	NO SW/1: NV	$\frac{1}{I/I_{L}}$ $(E)$ $\frac{11}{L}$ $(W)$
NORTH	Location as Lease Owner		Oil Co	mpany	2 0 11 11	<del>7. 3 </del>
	Lease Name	Cunnin	gham "B	" Unit		Well No. 58
	Office Address	P. O.	Box 649	, McCook	Nebr. 60	0001
		Well (completed			Oil - SWR	N :
5-8	B	mpleted		(	October 6.	19'41
301		r plugging filed		I	April 11.	19 67
<del></del>		r plugging approv			April 13.	19.67
	Plugging com	menced			May 15.	19 67
		pleted			May 19.	19 67
	Reason for ab	andonment of wel	l or producing	g formation	Depleted	3 -
					Shut Darm	70/7/ 10/66
1						10/14 19 66
Locate well correctly on above		on obtained from		anon Division o	ir its agents beior	e plugging was con
Section Plat			Mr. A.	Elving	<del></del>	<del></del>
Name of Conservation Agent who su Producing formation	ipervised plugging or i				Total Depth of V	Vell 3/720 Fee
Show depth and thickness of all wat	ter, oil and gas formati	ons.	Docton	<del> </del>		PB 36451
					_	
OIL, CAS OR WATER RECO	RDS			<b>******</b>	· C	ASING RECORD
FORMATION	CONTENT	FROM	TO	BIZE OD	PUT IN	PULLED OUT
Lansing Lime	Oil	34731	35241	8-5/8"	351.	None
, .			<del> </del>		37403611	15981
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P. O. Box 649, McCook, Nebr.

(Address)

June 19 67

Notary Public.

jj

SUBSCRIBED AND SWORN TO before me this.

OUSHINGHAM "D" UNIT WELL NO. 58 (Pratt Co., Kene.) Sheet No. 4

CO AND ACIDIZE WOLL NO. 58

Date Cornenced: August 2, 1958 Date Completed: August 5, 1958

00 from 3644\* to 3645\*

PD 10-3665\*

Input Defero: 10 berrels water per hour (not adequate injection rate

for water flooding)

Input After: 20 barrels water por hour at 9% pressure

On August 2, 1956, moved in and rigged up cable tools, pulled 2" tubing, bailed and cleaned out to 3645'3LM. Swabbed through 54" casing 16 hours, 300 barrels of water. Loaded hole with water, took 6 hour injection test through 5/6" meter, well took water from 38 barrels per hour at 4# pressure to 16 barrels per hour at 18# pressure.

Ran 2" tubing open ended to 3476". Loaded hole with water and treated through 2" tubing from 3473" to 3524, with 1500 gallons of Hallaburton 35 acid as follows:

ACID TREATERT NO. 6 - Dotymen 3473 and 3524 POSTURED DUC IN 8/4/20 by Halliburton, Using 1500 gallons of acid and 15 Darrels of Fator.

CP REMARKS

2:22 pm 150/ 150/ Start scid

2:30 pm 500/ 500/ Acid on bottom

2:37 pm 450/ 450/ 200/ 200/ 2:46 pm 400/ 300/ Acid in, treatment completed

Took 15 hour injection test through 5/8" meter and found well taking water at 20 barrels per hour at 9%. Connected to water injection line

PLUCGED BACK TOTAL DEPTH 3645\*

1 - Fire

The same

 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. Suru

SEC.  BLOCK  Date commen Deepened from			JRVEY_	_ R			СО	UNTY.	10. <b>35</b>	₩7 		<del></del>	AFE	vo 222	***
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Deepened from	ert i			• •••							`. `			<del></del>	
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