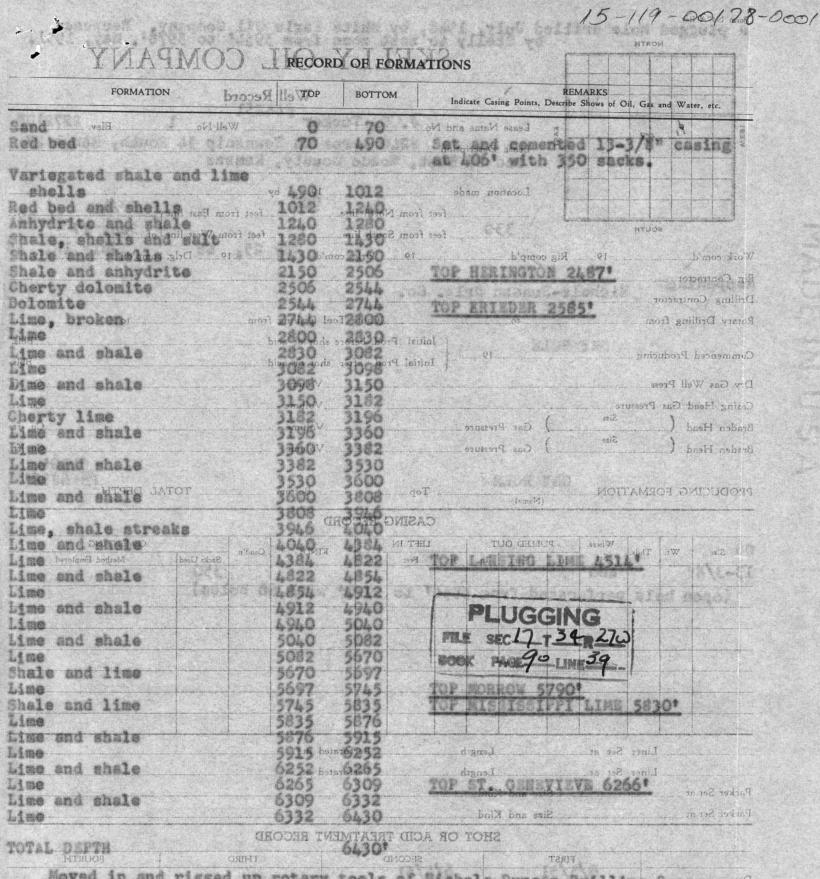
## STATE OF KANSAS COBPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mall or Deliver Report to: Conservation Division

## WELL PLUGGING RECORD

State Corporation Commission 800 Bitting Building	TAT.	eade	~	17	m 31.5 n	. 27
Wichita, Kansas NORTH	Location as "NE	CONW4SW4	Coun " or footage fro	om lines SW	1wp. 242 Rg 4 SE/4 N	(E) 27 (W)
	Lease Owner	Skelly O	<u>il Compa</u>	ny	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
	Lease Name	J. U. Tu Box 1650	cker Tulsa	Oklahoma	······	Well No. 1
<del> -</del>	Character of We	ell (completed a	s Oil, Gas or	Dry Hole)Dr	v Hole	
	Date well comple	eted			June	23. 19 51
1, 10	Application for	plugging filed	***************************************		June	$\frac{25}{25}$ , $\frac{51}{19}$
	9				<b>-</b>	26, <sub>19</sub> 51 24, <sub>19</sub> 51
				gp.g		24, 19 51
<b>├</b>						
				~		***************************************
	-			_		19
Locate well correctly on above					-	ore plugging was com-
Section Plat Name of Conservation Agent who sup-	mencearervised plugging of this	well Mr	M. A	Rives		64301
Producing formation						
Show depth and thickness of all water					•	
OIL, GAS OR WATER RECORI	os.					CASING RECORD
	<del></del>		<del></del>	T		<del></del>
Formation	Content	From	To	OD Size	Put In	Pulled Out
Mississippi Lime	Dry	59541	5976	13-3/8"	4061	None
			······		······································	
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Correspondence regarding this we	(If additional d	lescription is necess to Ske	ary, use BACK of	this sheet) Company		
STATE OF Kansas						
H. E. War	msley	(en	ployee of own	ier) <b>designation</b>	Sparator of th	
being first duly sworn on oath, says: described well as filed and that the sa					contained and	the log of the above-
·			Box 391	, nuycnin	son, Kar	ısas ·
Subscribed and Sworn to before	me this 17th		$J_{11}$ ly	- (A	ddress) 19	
•		<b>2</b>				
/		23-3273-5 4	-50—10M	JUL 1 6 DNSERVATIO Wichita, K	1951	Notary Public. ON

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	EMARKS	asing Points, De							FORMATION	
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Rig Contractor  Drilling Contractor  Rotary Drilling from	Bichols-	Duncan	Drlg	. Co.	<b>福车等款</b>				to	
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Dry Gas Well Press				A THE STREET	rou. arter	shot of a	cia			
Casing Head Gas Pr										
Braden Head (	Size	) Gas Pres	sure							
Braden Head (	Size	) Gas Pres	sure		-5-2-2	Volume				
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Moved in and rigged up rotary tools of Michols-Duncan Drilling Company. and On May 17, drilled coment plugs and cleaned out to 450'. Mixed mud and relation conditioned hole and cleaned out to 50238'. On Nay 20, 1951, plugged back with 100 sacks of coment to 5005'. A On Nay 22, washed out and reconditioned and and drilled cement plug from 5005' to 6032'SLM.

On May 23, attempted to run Halliburton drill stem test with packer set at 5940'. Packer did not hold as anchor broke off at 5977' leaving one driff's collar and one joint of pipe in hole. Tried to fish out drill pipes'and drillo collar, and could not recover.

On May 26, tried to runowalkiburtmodoiliversmutest and packer would not set. Pulled drill pipe and tester. On May 27, ran drill pipe open and and plugged back with 100 sacks of cement and 2 sacks of Cal-Scal. RM/sed drill pipe to 5890 and circulated out excess cement, pulled drill pipe and shut down for cement to set.

On May 29, drilled cement plug to 5902', reconditioned hole and ran chlumberger Survey. On this date ran Helliburton drill atem test with packer set at 5856, open 1 hour and 25 mins. Slight blow for 35 minutes, recovered 90 of drilling mud, 887-2158. Ran Halliburton drill stem test with packer set at 5840', open 90 minutes, recovered 210' of drilling mud, BHP-575%.

On May 31, drilled cement plug and cleaned out to 5990'. Girculated and cleaned up hole, then periorated white jumns wells home shots from 5954' to 5976' with 66 holes. Reconditioned hole and report a 1940'. Swabbed well down through 2' tubing, no shows. On June 3, tried to acidize through 2' tubing with 2000 gallone of Jowell "X" acid. Held 900; pressure on 2' has tubing 17 hours and pumped 1's barrels of acid into formation. Swabbed out acid and cleaned up hole, no show of eil, gas, or water. On June 4 reacidized through 2's tubing with 1500 gallons of Jowell "X" acid as follows: described through 2's tubing with 1500 gallons of Jowell "X" acid as follows:

	ONDS	PENING REC	BACK AND DEE	PLUGGING		
REMARKS	Page. Atten	Prod. Before	No. Feet Flugged Back or Deepened	Date Completed	Date Commenced	
See Reverse for other details.	-	90				30
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ACID TREATMENT NO. 2 - Between 5954' and 5976'

Treatment put in 6/4/51 by Dowell Inc., using 1500 galloss of acid and 36 harrels of water to flush.

<b>新教教教</b>	o contrara or	<b>新教的</b> 和思生。 <b>护护</b>	
TIME	<u>GP</u>	TP	REMARKS
12:55	pm		1000 gallons of acid in tubing
12:57	pm		1500 gallons of acid in tubing
1:01	DM	375	Start pump part time
1:28		500/	Maintain 500 P.S.I.
2:45		500/ 450/	Start flush
4:45		400	Reduce pressure on tubing
8:40		350	4g barrels of water in tubing to flush
9:05	pm	325	6g barrels of water in tubing to flush
9:28	pm	350	9 barrels of water in tubing to flush
10:08	pm	575	12 barrels of water in tubing to flush
11:05	pm	5750	15 barrels of water in tubing to flush
1:00	am	400/	21 barrels of water in tubing to flush
2:30	am	425/	25 barrels of water in tubing to flush
5:15	am	4.50	36 barrels of water used to flush and treatment
			completed

Swabbed out water used in treating, no shows of oil, gas, or water. Tried to pull 25" tubing and packer, packer would not move. Backed off of packer and pulled tubing. Fished out packer with drill pipe, then ran drill pipe open end to 5625' and plugged back with 100 sacks of cement. Baised drill pipe to 5390' and circulated out excess cement and pulled drill pipe. On June 7, drilled out streaks of cement from 5400' to 5495', cement plug did not set. On June 8, ran drill pipe open end and plugged back with 50 sacks of cement. Raised drill pipe to 5390' and circulated out excess cement.

On June 9, reconditioned hole and drilled cement plug to 5403'. Tried to run Halliburton drill stem test, packer would not set at 5359'. Pulled and reran tester, packer would not set at 5341'. Fulled tester, drilled cement plug and cleaned out to 5463'. Han drill pipe open end to 5463' and plugged back with 100 sacks of cement. Raised drill pipe to 5380' and circulated out excess cement.

On June 11, reconditioned hele to 5369. Tried to run Halliburton drill stem test with packer at 5357, packer would not set due to cavings in hole. Pulled tester, cleaned out cavings, and reconditioned hole. Tried to run drill stem test using 30 of anchor, anchor stopped at 5359. Fulled tester, reconditioned hole and reran tester. Set packer at 5359, open 1 hour and 30 mins., recovered 270 of drilling mud, no oil, gas, or water, no SMF. Tried to run drill stem test with packer set at 5290. Brill pipe stuck at 4129. Ran McCullough Magna-Tector and found drill pipe stuck at 1680. Attempted to circulate with 1300 pressure, could not circulate, unable to loosen pipe by working drill pipe. On June 16th, perforated drill pipe by McCullough with 6 holes at 3900 and gained circulation. Morked drill pipe 12 hours and pipe would not pull. Shot drill pipe at 1633 by McCullough and pulled drill pipe above that point. Ran in with Baach-Ross bumper sub, jarred on tools 6 hours, reised drill pipe 30 and pipe stuck.

On June 18, jarred and pulled on stuck drill pipe, but were unable to loosen pipe. Backed off drill pipe at 1633'. Ban in replacement drill pipe and took hold of stuck pipe with bumper sub. Jarred on drill pipe 8 hours, pipe would not move. Backed off of drill pipe at 1660'. Tried to take hold of drill collar side tracked in hole, could not get hold. Beran drill pipe with 7" OD wash over joint. Washed over stuck drill pipe to 1667', then ran in with top and took hold of drill collar lost in hold. Jarred on drill collar 12 hours, could not loosen. Lost hold on collar and at this time regular authority was granted to plug and abandon the well.

On June 24th, the well was plugged as follows:

35 sacks of cement	1660*	to	1545
Mud laden fluid	1545	to	540*
45 sacks of cement	5401	to	430
Mud laden fluid	430	to	504
20 sacks of cement	201	STATE OF STATE OF	
Surface soil	6'	to	O.