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

Wichita, Kansas		tafford	Count	y. 350 I		(E) 12_(W
NORTH	Location as "NE	CNW#SW#"	or footage fro	m linesSI	<u>e/4 sw/4 n</u>	Æ/4
: !	Lease Owner		-Bartlet	t Drilling	_	
	Lease NameI Office Address	200 Yours	non Pudla	ing Wight	to O Vone	Well No3
i				•		
	Character of We			-		11y 1, 19 53
	Date well comp					$\frac{19.53}{17.}$
/	Application for p					
	Application for p					19
	Plugging comme					arch 30, 19 59
i i	Plugging comple	eted				oril 2, ₁₉ 59
	Reason for aband	donment of we	ll or producing			nger commercial
	70 1 .			_	roducer	anh 16 - FO
• ;	If a producing v					ch 16, ₁₉ 59
Locate well correctly on above	$-$ was permission menced? $\underline{\underline{Y}}$		the Conserva	ation Division o	r its agents bei	fore plugging was com
Section Plat			Broadf			
ne of Conservation Agent who supe	rvised plugging of this	welltrauth	221 2		m . 1 D . 1	F Well 3644 Fee
lucing formation Lansing,			Botton	1	Total Depth of	f Well 3044 Fee
w depth and thickness of all water,	on and gas formations	s.				
OIL, GAS OR WATER RECORD	S					CASING RECORD
			T=			
. FORMATION	CONTENT	FROM	7007 t	SIZE	PUT IN	PULLED DUT
		0	2071	8-5/8"	2071	None
		0	35941	5-1/2"	3594	2726'
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feet for each plug see Plugged back with from 3260' to 3228 from 207' to 197' Mudded from 137' to dumped 10 sy cemen	sand from 3 B. Pulled c Mixed and to 40'. Set	asing. M dumped 2 10' rock	udded t 0 sx. c bridge	o 207'. s	Set 10' :	rock bridge to 137
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			WILLINGER I	NO. 5 WELL		٠.	•
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LOCATION:	•	SE/4 SH/4 Section 12		,	SPUDDED:	6-10-53	
	•		County, Kansas	•	COMPLETED	6-23-53	
OPERATOR and			ı		ELEVATION: 18	303 RB	
CONTRACTOR (Birminghan	-Bartlett Dril	_	Tops:	Da	tum (RE
SURFACE CASI			sing cemented a sacks cement an	t 207'		3066 - 3196 -	(1233 -1263 -1393
OIL STRING:		K-1/9H	sing cemented a	È SEGAT LIE	Lansing	3221 -	1418
UL ULTINUE	•	125 sacks	cement	स्टब्स्स स्टब्स् '.	Viola Simpson DRILLING-IN IN	. 3489	.1670 .1686 .1738
	Arbuckle RTD CTTD	3594	-1788½ -1791 L C C -1796 L C C		•	cable tools a	nd
	Final T.D	(Figures	indicate botto		ion) tested ho	ole for 30 min on oil. After	. Rec.
		0 - 207	Shale		run swab	fillup rat	ell BOP
•		570	Shale and :	red bed	Deepened	hole to 3597'	. Baile
	•	500	Anhydrite		hole clea	n. Recovered	ح ةِ 00,
		1500	Shale and			er. Acidized	
	•	1570	Line and a			th 350 gaalon	
•		2000	Broken lim			at Max. pressu	
		2115		e and shale		dropped to 0	
		2305	Shale and			l acid load.	
STATE CO.		2500 2900		se and shale		ole, tested no	
STATE	~ ~-	2900 3035	Lime and a	174# T @		another 2' to	
TC CC	£	30 55	Lime	1:07 -	Reacidize	ed $w/1000$ gal.	Circu-
6.7	A. A. A. S. Com	3150 3197	Lime and a	itt e∓≜	lated sho	e, so going t	o squee
MAR 1 8 ;		3197 3205	Shale Brown 11mm	1	750 Gal.	and 1500 addi-	tional
CONO	e.cg	9203	Brown lime		acid afte	er drilling ou	t squee
		325 5 5500	Lime and a	TARLET	cement. 9	Swabbed 2½ BO	PH for
Wichita, Kans	VISION	5500	Lime Chart		hrs. Put	well on pump	•
-3 Mans	ac	3539 3500	Chart	•	0-" 0	10 m-# + = =	J- 1-
		3590 3594	Lime Arbuckle	•		53 - Potential XXPD plus 25% v	
		3594	rtd X		Well since orig	ginal completi	lon:
	•			1-4-54. De	eepened from 360	JO' to 3613'.	Hole
	<u> </u>			tested 1/2	BFPH, 95% wtr.	, Acidized W/	TOOO
Drilling Co.	, hereby c	certifies t	that the above	is a true a	ertners of Birmi	of the	.T. 🙂
formations of drilling rep		d in drill:	ing the Willing	er No. 3 Ye	ell as shown in	the daily	
•	-	•	gThe	TÜCHAM. BADM	PLETT DRILLING ("O_	
			PINE	THAK™MAKUUHAN ^	HEAT DELLETING (uu ,	
	_			A	11/	r	
	2	,	. <u>-</u>	·1 1	1 4.1: A.		
	<i>;</i> ;	, de	By	Aschar	ig Henal.	44	
	•			200.1	กรักษณะ พ.ก	יימי בי עוד באיניילים	ACTO

FIRMINGHAM-BARTLE TO DRILLING CO. 300 KAUFMAN BLD., ADMI'M 2, KANSAS

Subscribed and sworn to before me

this 29th day of June, 1955 come regard one of the BIRMINGHAM & BARTLETTADRIGE COO-50.

March, 1959: Well product Manthuan Forther 515 8 Market Jonger Motern Suprementation of the suprementation

Set Lane Wells bridging plug at 3340

IGGING ... page pack 39 colla sud perforated w/96 shots from 3277' FILE SEC. 120 Turate R 1000 to 19750 311 5010 having off right no no COTTE RY no les

hole tested 20 gal. $26\frac{10}{2}$ gravity oil with no water in 35 minutes. Chemical Process acidized w/2500 gal. J Type acid. Hole flowed back approximately 29 bbls. after acid, then in swabbing off load thru casing, flowed back 38 bbls. of hole volume.

A BELLY TO YELF WITHER E.

等在多为为为对称上发生的有效。

White Hope and

CAS 180368

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THE ROLL OF STREET

Digation for this being in twices

1-954: After being shut down for 15 hrs, fluid level approximately 1400 feet off bottom. Swabbed thru tubing for 6 hrs., recovered 38 bbls. fluid which accounts for entire acid & load. Hole tested 96 bbls. fluid in 12 hrs. Due to gravity (260) of oil, no decided water percentage could be determined but Production Supt. Keevert thought it made some water. Put well back on pump on 1-10-54.

March, 1959: Well production down to where it is no longer a commercial producer, so abandoning producing well on 3-16-59.

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Arbuckle

BIRMINGHAM-BARTLETT DRILLING CO. 300 KAUFMAN BLDG., WICHITA 2, KANSAS

the contract of the agent of the same, and the contract of the tribution of the 1-k-5h. Deepened from 3600' to 3613'. Mole tested 1/2 BFTH, 95% wtr., Acidized w/loco The Revork of Well since original completion:

> 30 BOPD plus 25% water on 6-10-53 - Potential taken

hrs. Fut well on pump. anid after drilling out squeeze cement, "Gwabbed 2, MOPH for O Tabed shoe, so going to squeeze Reseidfred w/1000 gal, Olren-Deepened another 2' to 3599".

3 Jus. hole tested no fluid. trace water. Acidized down decing vith 350 gaalons.
Treater at Max. pressure 450.7.
Frespure dropped to 0 in 9 min.
Recovered acid load. Then for run 8ven - Filling rate il BoPH. Berrened hole to 35977, Bailed hole clean. Recovered 2 BO, Moved in cable woods we have decided the second with the second s

Viola 3489 Bimpeon IN OMMALION: Viola Simpsoa -1 . . sastan characted of good was Base, K.C. 3473 -1940 Langing -1393 -1418 3551 Brown Line 31,96 Heebner . A1233 Anhydrite Dertum (RB) : sdo.

\$355 CS

ELEVATION: 1603 RB

32,500 S.C. 25,504

公司的经验的

12-182-10830-0001