STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission

11-1-45

Corp, Comm.

File

WELL PLUGGING RECORD

OR

FORMATION PLUGGING RECORD

Strike	out	unne	r line
when	reno	rting	nine.
			tions.

NORTH	LOCATION as "N	IE1/NW1/2W1/"	on foots "	NT	$egin{array}{cccccccccccccccccccccccccccccccccccc$	ge(# /) !!
	Lease Owner	Continen	tal Uil	Company	7	
	l	T Of alm	19 A 12			W-11 N. 1
	Office Address.	Box. 126	7, Ponc	a City,	Oklahoma	Wen No
	Character of W	vell (completed as	8 Oil. Gas or 1	Dry Hole) 📥	TA DOTE	
	Date well com	pleted			Angne	t. 5
	Application for	plugging filed			Normani	ham 7
	— Application for	' plugging approve	ed		Octob	er 10
,	riugging comm	ienced			Uctob	er 10
,	Plugging comp	leted			Octob	er 15. 10
	Treason for aba	ndanment of mall		c N	M mharra	
	Sullicie.	nt quanti	ty for a	a commer	cial produ	ucer
	ii a producing	well is abandoned	, date of last	production		10
Locate well correctly on above	was permission	obtained from t	he Conservati	ion Division c	or its agents before	re plugging was
ame of Conservation Agent who surreducing formation Arbuckle now depth and thickness of all water	ervised plugging of the Lime Dept oil and gas formation	is well	Yes l. W. Ke	77 Gre 3432 3456	at Bend Total Depth of	Kansas D. 3432* ^{Well} 3456*
OIL, GAS OR WATER RECORD Formation	Content	From	70-			CASING RECOR
			То	Size	Put In	Pulled Out
	TO 3/4"(D Surface	casine	» >	2401	None
	6"OD 0:	ll string			3479'10"	2446'

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eavy mud to within apped with 10 sacks	20' of the t	5 sacks o	a secon	d wood r	was then plug was s	rilled wi
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(CORRECTED COPY) WELL PLUGGING RECORD

15-163-02862-00-00

Give All Information Completely Give All Information Compactery
Make Requised Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building
Wichita, Kansas

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Tonot		

800 Bitting Building	Daal					RECORD	0 0	orma
Wichita, Kansas	Location (OT	T31/37777/07	Co	unty. Sec	. 1	Twp 9S Rg	e.19 #E)	W
NORTH						NWZ SEZ		
	Lease Name J	. Gick "	A#		***************************************		······	7
	Character of W	Box 1267	, Ponca	City	. Okl	.ahoma	Well No	<u></u>
	Character of W	en (completed s	as this Charac	. D. T.	. \ 8 1 F*\/	HOIA		
	Date well comp	oleted				Amonist	5,	10'
	Application for	plugging filed				Novembe.	r i	
1	Application for plugging approved					October	10,	19.
	Plugging comme	Application for plugging approved Plugging commenced Plugging completed					10,	19.
	Resear for shor	eted			***	occoper	10,	19.
	Reason for aban Sufficie:	ne quant.	lty for	a con	merc	ial produ	lcer.	
	If a producing w	vell is abandone	d, date of las	st product	on			19
Locate well correctly on above	Was permission	obtained from	the Conserva	tion Divis	sion or i	ts agents before	plugging w	as c
ne of Conservation Agent who	menced?	M r . I.	I W V	les one		13		••••
Locate well correctly on above Section Plat ne of Conservation Agent who sup ducing formation Arbuckle w depth and thickness of all water, L. GAS OR WATER RECORDS	Lime Depth oil and gas formations	318 to top345	Botton	3432 3488	То	tal Depth of	3432 · 3488 ·	
Formation	Content	From	To	T - a:			ASING REC	OR
	10 3/4"0			Size		Put In	Pulled Ou	t
	6"OD Oil) Surface	gasing	3		2401	None	
	The sales and					3470'10"	2446 1	
			,					
		. 1						
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STATE OF Kansas Mr. F. L. Dunn

My commission expires October 21, 1948

Notary Public.

FLD-EHD 11-14-45

Address

LPC

Corp. Comm.

SUBSCRIBED AND SWORN TO before me this.

File

20-1300-s

Lyons, Kansas

La Clok nam Nos 1

Date Spudded: July 15, 1946 MALLING Completed: August 5, 1945

Loo: 350'S and 990'E of Center of Sec. 1, TOS, MOW.

200 1070 1380 1380 5026 MINO Sand and ahale Lime 3189 Shale and shalls 3215 Cherty Line 1300 1430 Pyrite 1530 1700 Shale and shells 3215 3272 Limo 3272 5345 Cherty Line 3343 3480 Lino 1000 3430 Line and shele 2825 Shale and line 8453 2525 3453 2870 346B Lino Line

Alevation 2006

Rem 840' of 10 3/4"OD 27% 8 Ga. Armed Spiral Weld casing; set at 241';

Top of Lansing Line SLEL!

Rem Seveilor of 6"0D 18/ SET H40 Electric Weld contag; ren 6"0D SET male and female float collar and 0-00 BRT guide shoe; set at 34521; cemented

Drilled to a total depth of 3456' in Arbuckle line.

7-51-45 - Drilled out demont to 3445'; ran radioactivity los; drilled out

8-1-40 - Deepened St to 3408'; Acidized through casing with 1000 gallons of sold from 3458 to 3458; maximum pressure 1500%; minimum pressure 600%; pressure dropped 350% in 5 minutes after soldising; balled 15 gallons oll and 5 gallons water per abour for 5 hours.

6-8-45 - Deepened from 3458* to 3488*; swabbed & bbls, water and 15 gallons oll per hour for a hours.

8-6-40 - Plussed off Arbuokle formation with 10 sacks of cement. Top of

3-16-45 - Ferforated casing opposite Lansing line from 3505* to 5885* with 60 shots - balled 2 gallons oil per hour for 6 hours.

G-18-45 - Acidized through easing from 2365' to 3385' with 1000 gallons of acid; mexicum pressure 400%; minimum pressure 250%; pressure dropped 125% in \$ minutes - bailed 3 gallons oil and 1 gallon water per hour for 10 hours.

6-13-45 - Dumped 17 eacks of coment on bottom to plug off water perforations;

8-19-45 - Ferforated casing from 3322' to 3346' with 62 shots - small show of muddy water and trace of 011. Acidized through casing with 1000 gallons of acid from 5328' to 3346'; maximum pressure 800%; minimum pressure 475%; pressure Gropped 300 in 5 minutes; time 17 minutes - belied 30 gallons water and 18 gallons oil per hour for 4 hours.

3-22-45 - Squeezed off perforations opposite water producing zone from 35227 to 3545' with 200 sacks of cement under 2700/ pressure.

8-20-45 - Drilled out coment to 3521' Perforated casing opposite Lanning lime as follows: 5508' to 3516' wit 21 shots - no show of cil or water: 5500' to 3506' with 21 shots - no show of cil or water: with 42 shots - small show of water and no cil. 10/23/45

PLICALE FILE 6 1 9 19 W BOOK 196 30 31

ILLI LEGGRD (Continued) Page 2 3. Clar "A" No. 1

S-36-45 + Acidized through casing from 5508' to 3315', 3300' to 3306', and 3380' to 3394' with 1000 gallons acid; maximum pressure 900/; breakdown pressure 450/t time 25 minutes; used 100 bbls. lond water; pressure dropped 150/ in 5 minutes after acidizing - bailed t gallons water for 12 hours off bottoms.

8-27-25 - Dumped & sucks of obsent on bottom to plug off water zones from 5508* to 5500*, SEEC* to 5204*, and 5500* to 5505*.

8-51-45 - Cemant did not hold. Dumped 18 additional sacks of cement to pluse pir we hop zones. Cement did not set.

9-5-45 - Inilise out essent and squeezed off water producing zones in Lameling lime from 3808' to 5515', 3500' to 3508', and 3280' to 3294' with 160 mages of cament under 51007 pressure.

9-9-45 - Perforated casing opposite Lensing lime as follows: 3835' to 3252' with 58 shows: 3256' to 3264' with 18 shows: 8905' to 3216' with 80 shows; bailed 10 gallous water with stale of oil per hour for 8 hours.

9-11-65 - Perforated easing opposite Topeka line from 5103' to 5116' with 19 shots - balled 3 bbls, water per hour for 5 hours off bottom. All possible zones in Arbuckle line, lansing line and Topeka line formations were tested. Desped sepent to plug off perforations.

Well will be plugged and abandoned.

P.B.T.D. 34887

Note: All depths are calculated from derrick floor, except formation log which is calculated from rotery table.

I, the undersigned, being duly sworn upon ceth, state that this Well Record is true, correct and complete according to the records of this cirles, and to the best of my knowledge and belief.

Matrict Experintendent

Luce

Subscribed and sworn to before me this 19th day of October, 1945.

rolary ribits

My commission expires October 21st, 1948.

Fid-Edd 16-10-45 170-5 Corp. Comms.-1 185-1

30° 30° 319W