WELL PLUGGING RECORD

STATE (CORPOR	ATION	COMMISSION
Give Ail I	nform tie	on Com	pletely
Make Req	uired Affi	ldavit	
Mall or De	liver Rer	ort to:	
Conser	vation Di	lvision	
State C	orposuti-	ya Comr	nission
800 Bit	ting ui	ing	
XX74-3-44			_

Give All Information Completely Make Required Affidavit Mail or Deliver Report to:		FORM	IATION 1	PĽUGGING	ŔECORD	Strike out upper line when reporting plug- ging off formations.
Mail or Deliver Report to: Conservation Division State Corporation Commission 800 Bitting Tulinging Wichita, Kansas	\mathcal{R}_{i}	21		- 11	- 01.C	;e(E)(W)
Wichita, Kasas NORTH	Location as "NE					;e(W)
	Lease Owner	DuK.	(1) 172	Lland		
	Lease Name	124 S	webs 12	richina	- are c	Well No. 2
	Character of Wel	l (completed :	as Oil. Gas or	Dry Hole	Down !	Deorfore
	I Date well comple	Ted -	7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		//	19
i						19 44 3 19 44 3
	Plugging commen	nced	4-19	1-43	***************************************	چے <u>ہے۔</u> 19
	Plugging complet	ted	4-20	3 4 3		1944.3
Locate well correctly on above	If a producing we Was permission	ell is abandon obtained from	ed, date of las the Conserva	t production tion Division or	its agents befo	re plugging was com-
Name of Conservation Agent who s	menced?	March 1	2116	X		
Producing formation	upervised plugging of this	to top. 34	741 Bot	tom 3478	Total Depth of	Well 3475 Feet
Show depth and thickness of all wat	er, oil and gas formations			, , ,		
OIL, GAS OR WATER RECO	RDS	<u> </u>		 		CASING RECORD
Formation	Content	From	To	Size	Put In	Pulled Out
Cleat	Store Rill	3474	3478	83%00	1.1.3	
				4/200	3442	900
·	·				***************************************	·
160 Then 1	Cut in Si	Ominana.	771c	Ag 1	efut	
-lilled e-er	Eastas	Marker	may con	on the Samuel		fert of
1		profit.	Plus			2
	ar a second	and market	- Lean	F		
	·		-			* *************************************
	II I	- Tg*) # - 1 - 1				
	\frac{1}{277}	<u>"" "" "" "" "" "" "" "" "" "" "" "" "" </u>	LIMILE		***************************************	
	<u> </u>		71	7.U)		***************************************
\ ````````````````````````````````````			/-/- L1N	1.5	***************************************	••••••
***************************************		*********************				•••••••••••
Ġ1:1:1:-	(If additional des			this sheet)	C 1	***************************************
Correspondence regarding this Address			~~ c	dero a c	6 82	Q
			,			
STATE OF A COURS	COUNTY	OF Itu	سعت	, ss.		
					-	e above-described well,
being first duly sworn on oath, says described well as filed and that the				a matters nerell	contained and	
	same are true and correct	e. Of Help inc	Goa.,			the log of the above-
	same are true and correct	(Signature)	Kirk	STINEA		the log of the above-
	same are true and correct	(Signature)	Kirko	Stock	SINIEL	the log of the above-
		(Signature)	Kirko 12 x Ss.	Stock	STATE LANGUE AND CONTROL OF THE PARTY OF THE	the log of the above-
Subscribed and Sworn to before		(Signature)	Rinko 2 x Ss.	Stock Michi	STINE 1 ddress)	La Chica o
Subscribed and Sworn to before		(Signature)	Rinko (2 y Ss. ap	Stock Michi Les	ddress) APR 183	Notary/Public.

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BROTHERS NO. 2 - WELL LOG

Kirk D. Holland, Lease Cwner

Section 12, T 21S R 7W

Ingling & Parker, Contractors

NW/c SE/4 SE/4

Total Depth: 3478

County: Rice

Commenced: December 9, 1941

Elevation: 1645

Completed: January 19, 1942

Casing: 113' 8-5/8"0.D.

Production: Oil(in chat)

3442! 4-1/2 O.D.

(Figures indicate bottom of formation)

Sand and Clay	85	Lime and Shale	2470
Redbed	118	Lime	2690
Redbed and shale	485	Lime and shale	2835
Shale, shells & salt	820	Shale and lime	2915
Shale and salt	1000	Lime and shale	2945
Anhydrite	1025	Shale and lime	3020
Anhydrite and shale	1125	Lime	3315
Anhydrite, shale & shell	s1215	Lime and shale	3360
Shalls and shale	1290	Shale and lime	3373
Lime and shale	147 5	Lime and shale	3390
Shale and shells	1575	Shale	3430
Lime and shale	1620	Shale, lime and redbed	
Shale and lime	1665	(^T D Rotar	у) "
Lime	1690	Red rock	3447
Shale and lime	1770	Blue Shale	3449
Lime and shale	2015	Red rock	3457
Shale	2105	Conglomerate	3464
Shale and lime	2205	Water sand	3469

Conglomerate 3474 Chat

We hereby certify that this is a true and correct log of the well above-mentioned.

> INGLING "PARKER

> > D. T. Ingling

Subscribed and sworn to before me this 5th day of March, 1942.

(Signed) Rebecca Wood

Notary Publicon Milli

COMMISSION

APR 26 1943%

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My commission expires: October 21, 1944.

STATE OF KANSAS		•		()-(~ , — , .	4/3-0000
TATE CORPORATION COMMISSION		WI	ELL PLU	GGING RE		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
e All Information Completely				OR	,	Gérlier ont onne Mare
ko Required Afildavit il or Deliver Report to:		FÖRM	ATION I	PLUGGING	RECORD.	Strike out upper line when reporting plug- ging off formations,
Conservation Division State Corporation Commission	\wp	, L	· ·		1	
800 Bitting Building Wichita, Kansas	(Mu	<u>u</u>		inty. Sec. 12		(E) (W)
NORTH	Location as "NE	KNWKSWK"	or footage fro	m lines		
()	Lease Owner					
i i i	Lease Name				- one C	Well No.
	Character of Wel				***************************************	refal
	Date well complete	ted Q	n 19-1	9 12	1	19 44
	Application for p	lugging filed	H-19	- <i>4</i> 3	V	19 🚜
——————————————————————————————————————						19 🚜
1 1						19.44.3
						19# 3
-	Reason for aband	ioninent of we	n or producin	g formation		
	If a producing we	ell is abandone	d, date of las	t production	****	19
1 1						re plugging was com-
Locate well correctly on above Section Plat	menced?				***************************************	·
me of Conservation Agent who su	upervised plugging of this		ul.	Durk		3 <i>u</i> 7 <i>d</i> -
oducing formation	Depth	to top	Bot	tom	Total Depth of	Well 3478 Feet
ow depth and thickness of all wat OIL, GAS OR WATER RECOR			· •		ſ	CASING RECORD
					Put İn	Pulled Out
Formation	Content	From	To	Size		Pulled Out
Chot) brown of all	3474	3478	85/00		
***************************************	valle			4/200	3442	900
		: ****		7720,0		······································
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Describe in detail the manner troducing it into the hold. If cen feet for each pl	nent or other plugs were this set.	used, state the	character of s	ame and depth p	. .	_
troducing it into the hold. If cen	ent or other plugs were	used, state the	_	ame and depth p	. .	_
troducing it into the hold. If center feet for each pl	nent or other plugs were to	used, state the	character of s	ame and depth p	. .	_
for feet for each pl	nent or other plugs were this set.	used, state the	character of s	ame and depth p	. .	_
troducing it into the hold. If center feet for each pl	nent or other plugs were to	used, state the	character of s	ame and depth p	. .	_
troducing it into the hold. If center feet for each pl	nent or other plugs were to	used, state the	character of s	ame and depth p	laced, from I.	_
for feet for each pl	nent or other plugs were to	used, state the	character of s	ame and depth p	laced, from I.	_
troducing it into the hold. If cent 5.0 feet for each plant of the filled Hale	nent or other plugs were to	used, state the	character of s	ame and depth p	laced, from I.	_
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field Hale	nent or other plugs were to the set. Set. 5 feet. Set. 6 feet. Set. 7 feet. Set. 6 feet. Set. 7 feet. Set. 7 feet. Set. 7 feet. Set. 8 feet. Set. 8 feet. Set. 9	Sed, state the	character of s	ame and depth p	laced, from I.	_
field Hale	lug set.	Sed, state the	character of s	ame and depth p	laced, from I.	_
field Hale	nent or other plugs were to the set. Set. 5 feet. Set. 6 feet. Set. 7 feet. Set. 6 feet. Set. 7 feet. Set. 7 feet. Set. 7 feet. Set. 8 feet. Set. 8 feet. Set. 9	Sed, state the	character of s	ame and depth p	laced, from I.	_
field Hale	lug set.	Sed, state the	character of s	ame and depth p	laced, from I.	_
field Hale	lug set.	Sed, state the	character of s	ame and depth p	laced, from I.	_
filled was	nent or other plugs were to the set. Set. 5 / Let. 7 Let. 1 Sec. 1 Se	F SC PAUL	Character of a	ame and depth p	laced, from II	_
filled Scale Correspondence regarding this	lug set. 5 / Luf 1 / Luf 2	For PAUL	Character of 8	ame and depth p	laced, from II	_
filled was	lug set. 5 / Luf 1 / Luf 2	For PAUL	Character of 8	ame and depth p	laced, from II	_
correspondence regarding this	tent or other plugs were the set. Set. (If additional de well should be addressed	F SC PAUL	Character of 8	ame and depth p	laced, from II	_

described well as filed and that the same are true and correct. So help me God.

(Signature)...

Notary/Public.

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Section 12. T 21S R 7W

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	Lime and shale	2835
		2915
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1025	Shale and lime	3020
1125	Lime	3315 .
lls1215	Lime and shale	3360
1290		3373
	••	3390
		3430
	Shale, lime and redbed	34421
	4.	3447
	•	3449
,	14 4-4	3457
		3464
, 2205	Water sand	3469
	118 485 820 1000 1025 1125 11s1215	118 Lime 485 Lime and shale 820 Shale and lime 1000 Lime and shale 1025 Shale and lime 1125 Lime 11215 Lime and shale 1290 Shale and lime 1475 Lime and shale 1575 Shale 1620 Shale, lime and redbed 1665 (TD Rota 1690 Red rock 1770 Blue Shale 2015 Red rock 2105 Conglomerate

Conglomerate 3474

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INGLING & PARKER

D. T. Ingling

Subscribed and sworn to before me this 5th day of March, 1942.

(Signed) Rebecca Wood

Notary Publicas Man

My commission expires: October 21, 1944.

12 21-R7 W

COMMISSION NAME OF THE PROPERTY OF THE PROPERT

ESSENTIAL LIGHT

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