STATE OF KANSAS STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

Give All Information Completely

Strike out upper line

Make Required Attidavit Mail or Deliver Report to: Conservation Division		FORM.	ATION P	LUGGING	RECORD	ging off formations.			
State Corporation Commission 800 Bitting Building		Rooks	Count	y. Sec. 307	rwp. 98 Rge.	19 (<i>W</i>) (<i>W</i>)			
Wichita, Kansas	Location as "N	E4NW4SW4"	or footage fro	m linesSW/	4 NW/4 NI	<u> </u>			
NORTH	Lease Owner	Conti	<u>nental O</u>	il Compan	<u>y</u>				
	Lease Name	Eva (<u> Jick</u>	7	Ol-1 a b	Well No2			
	Office Address Drawer 1267, Ponca City, Oklahoma								
	Character of Well (completed as Oil, Gas or Dry Hole) Date well completed February 3, 1948								
	Date well com	pleted			Februar	7 16, 1948			
	Application for	plugging filed			Februar	y 5, 1048			
	Application for	y 3, 1948							
	Application for plugging approved February 5, 19.4 Plugging commenced February 3, 19.4 Plugging completed February 3, 19.4								
	Reason for abandonment of well or producing formation. No show of oil was								
				е	ncounter	ed			
			•			19			
Locate well correctly on above						e plugging was com-			
Cartina Diet	menced?	Les Lv	erball	Q+ arrah	Vorc Ko	nene			
Name of Conservation Agent who supering the conservation and the conservation are the conserv	ervised plugging of the	his well ^{1v1}	r. v. D.	. Stougn,	nays, na	115a5 7 11 3690 - 5 1			
Producing formation None			Botton	тТ	otal Depth of V	VellFeet			
Show depth and thickness of all water,	_	ons.			(CASING RECORD			
OIL, GAS OR WATER RECORDS						ASING RECORD			
Formation	Content	From	То	Size	Put In	Pulled Out			
Arbuckle lime	Dry	3665	3690	10 3/4"	200'	None			
			·-						
	***************************************					***************************************			
***************************************			1						
Filled hole with heat to 165' with 20 sack capped with 20 sack	ks cement;	<u>filled ho</u>	le with	<u>heavy muc</u>	l from 16	5' to 30';			
Correspondence regarding this we		description is necess	ary, use BACK o	f this sheet)					
Address			L.F.D.	4-9					
STATE OF KANDAS	COIII	VTY OF F	(ICH						
F. L. Dun	n	(er	aployee of owr	ner) or (xownser/or	ം. തുളുമുതൽ of the	above-described wall			
being first duly sworn on oath, says: 'described well as filed and that the sar	That I have knowled	dge of the facts, rect. So help me (Signature)	statements, an God.	d matters herein	contained and	the log of the above			
Subscribed and Sworn to before	me this 17th			$\frac{\#4}{\text{Py}}$	dress) 2 19	48			

My commission expires...
FLD-WEG
2-17-48
Corp Comm
LPC
File

October 21, 1948

Notary Public.

NEW WELL COMPLETION AND OR ABANDONMENT RECORD
A. F. E. No. 5315

Dist.							المصد الألا		A Land Company of the	Lette Marine	The same				
Co		St	cte			Contrac	ctor				Judge.		P.D.	, pile.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
.anding Flange Date: Spudded		1-48		ft. Dr	Depth N illina C	Measure Complete	d From	- j-43	; He ; He	eight of M	Measuring Po	oint from Land	ling Flange. Released		gi
					C/	ASING	, LINE	R AND TU	BING RE	CORD					
SIZE O. D. IN.	WT. LB./FT.	THRE			DE AND	OR S. H.	L. W.	DEPTH SET FT.	QUANT	ITY C	NTS INC. T	QUANTITY	TOP OF LINER	NO. OF	H
10 3/4	29			År	aco	New	-		SET 2		PULLED	LEFT IN HOLE	MARKET 14/14/10	- 5	-
The second secon	And Sales			Am advisition of	SOL LOTTON MAN	on the state of th	A series and series		1000	·	THE THE SECONDARY				
ı															
							CEME	NTING RE	CORD	····					
METHOD	1	MAKE A			ACKS	SQUEEZ AWAY			SLURRY WT. LB./GAL.	HOURS	FROM	DEPTH TO		EMARKS: 1	
HUHÜÜ		ortl	and		200		1		15	36		205			
earth feet a season seems of	-		Activities (Any calculation)				Anima		444	-	-		Surface casi		
							ZATIO	N AND SHO	OT RECO	DRD					
DATE		ODUCTIO	ON OR P		HOW TEST MADE	GAL. ACID	SHOT QTS.	FROM	EPTH TO		NAME OF ZONE	TYPE FORMATION		REMARKS	
Йоно			71.11		MADE		_ 413.	FROM	10					,	
						<u> </u>	SECTIO	N PERFOR	RATED				<u> </u>		
NAME OF			DEPTH	[SIZE	HOLE	s			VICE CO.				
PAY		FROM		TO		HOLE	FOOT	r	-	TYF	OR PE SLOTS		REN	IARKS	A-411/20020
401.0															
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	- 1														
						Р	RODUC	CING EQUI	PMENT						
ODS: Number	Mone None	Dize			•	ımber		Size	i		Singles				
UMP: Size	ione	5126	Plunge		m	ımber		Size Make				Туре			
UMP: Size	: Make_	Aon:	Plunge	Gear	m Ty Box	mber	Н.Р.,	Size Make Stroke		in, @					
UMP: Size UMPING UNIT orque @ 20 SI	: Make_ PM	Action in	Plunge	Gear	m Ty Box	mber	Н.Р.,	Size Make Stroke		in, @		Туре			
UMP: Size UMPING UNIT orque @ 20 SI I.P	Make PM ——@—	Acra in F	Plunge	Gear	m Ty Box	mber	Н.Р.,	Size Make Stroke		in, @		Туре			
UMP: Size UMPING UNIT orque @ 20 SI .P. AS ANCHOR THER LIFT EC	: Make_ PM	Mon- in T	Plunge n. lbs.; RPM.	Gear Other	mTy BoxRemark	peks	Н.Р.,	Size Make Stroke		in, @		Туре	. Capacity_		
UMP: Size UMPING UNIT orque @ 20 SI .PAS ANCHOR THER LIFT EC	: Make_ PM	Mon- in T	Plunge n. lbs.; RPM.	Gear Other	mTy BoxRemark	peks	Н.Р.,	Size	i Make	in, @		Туре	. Capacity_		
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UMP: Size UMPING UNIT orque @ 20 Si .P. AS ANCHOR THER LIFT EC ACKER: Set at	: Make_PM	Mon- in T	Plunge n. lbs.; RPM. (Gear Other	m. Ty Box Remar	mber	H.P.,	Size	i Make	in. @	TATE CONTEN	Туре	Capacity	ALSO SEE SKI IN REVERSE STRATA, O. G	ETCH
UMP: Size UMPING UNIT orque @ 20 SI LP AS ANCHOR THER LIFT EC ACKER: Set at	: Make_PM	in F	Plunge. n. lbs.; RPM. (Gear	m. Ty Box Remar	pe	H.P., PRODU	Size Make Stroke Prime Mover UCING STF THICKNESS ft.	i Make	in. @	TATE CONTEN	TypeSPM; Beam	Capacity	ALSO SEE SKI IN REVERSE STRATA, O. G	ETCH
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OUMP: Size OUMPING UNIT Orque @ 20 SI I.P. AS ANCHOR OTHER LIFT EC	: Make_PM	in F	Plunger n. lbs.; RPM. (Gear Other	BoxRemark	mber	PRODU PERM. md.	Size Make Stroke Prime Mover UCING STF THICKNESS ft.	Make	in. @	TATE CONTEN	SPM; Beam	Capacity	ALSO SEE SKI DN REVERSE STRATA, O. G	ETCH SIDE
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EMARKS:	: Make_PM_@	in F	Plunger n. lbs.; RPM. Make	Gear	BoxRemark	mber	PRODU PERM. md.	Size	Make RATA REMA	in. @	ATE CONTEN	TypeSPM; Beam	Capacity	ALSO SEE SKI DN REVERSE STRATA, O. G	ETCH SIDE
PUMP: Size PUMPING UNIT Orque @ 20 SI I.P. RAS ANCHOR OTHER LIFT EC ACKER: Set at NAME EMARKS:	: Make_PM	in F	Plunger n. lbs.; RPM. Make	Gear	BoxRemark	mber	PRODU PERM. md.	Size	Make RATA REMAN	in. @	ATE CONTEN	TypeSPM; Beam	Capacity	ALSO SEE SKI DN REVERSE STRATA, O. G	ETCH SIDE
DUMP: Size DUMPING UNIT Orque @ 20 SI LP GAS ANCHOR OTHER LIFT EC ACKER: Set at NAME Stimate Total Cotential	E: Make—PM—@ QUIPMEN	in F	Plunger n. lbs.; RPM. Make B /d-Mcf/d	Gear Other	BoxRemark	erest	PRODU PERM. md.	Size	Make RATA REMAN	in. @	ATE CONTEN	TypeSPM; Beam	Capacity	ALSO SEE SKI DN REVERSE STRATA, O. G	ETCH SIDE
PUMP: Size PUMPING UNIT Orque @ 20 SI I.P. RAS ANCHOR OTHER LIFT EC ACKER: Set at NAME EMARKS:	E: Make—PM—@ QUIPMEN	in F	Plunger n. lbs.; RPM. Make B /d-Mcf/d	Gear Other	BoxRemark	erest	PRODU PERM. md.	Size Make Stroke Prime Mover UCING STF THICKNESS ft.	Make RATA REMAN	in. @	ATE CONTEN	TypeSPM; Beam	Capacity	ALSO SEE SKI DN REVERSE STRATA, O. G	ETCH SIDE
DUMP: Size DUMPING UNIT Orque @ 20 SI I.P. RAS ANCHOR OTHER LIFT EC ACKER: Set of NAME Stimate Total Contential ther Production	E: Make—PM—@ QUIPMEN	in Fig. 1. Top	Plunger n. lbs.; RPM. Make B /d-Mcf/cults	Gear Other	Box Remark	erest	PRODU PERM. md.	Size Make Stroke Stroke Prime Mover UCING STF THICKNESS ft.	Make RATA REMA	in. @	ATE CONTEN	TypeSPM; Beam	Capacity	ALSO SEE SKI DN REVERSE STRATA, O. G	ETCH SIDE
DUMP: Size DUMPING UNIT Orque @ 20 SI I.P. BAS ANCHOR OTHER LIFT EC ACKER: Set at NAME Stimate Total Cotential ther Production gned	E: Make-PM @ PM	in fi. I TOP	Plunger n. lbs.; RPM. Make B d d-Mcf/d sults	Gear Other	BoxRemark PORPOR	erest	PRODUPERM. md.	Size Make Stroke Prime Mover UCING STF THICKNESS ft. Operated b TP and	Make RATA REMAN	RKS: ST	ATE CONTEN	TypeSPM; Beam	Capacity	ALSO SEE SKI ON REVERSE STRATA, O. G TC.	b/
DUMP: Size DUMPING UNIT Orque @ 20 SI I.P. RAS ANCHOR OTHER LIFT EC ACKER: Set at NAME Stimate Total Cotential ther Production	E: Make-PM @ PM	in fi. I TOP	Plunger n. lbs.; RPM. Make B //d-Mcf/coults	Gear Other	BoxRemark PORPOR	erest	PRODU PERM. md. % District Divisio Region	Size. Make	Make RATA REMAN	RKS: ST	ATE CONTEN	TypeSPM; Beam	Capacity	ALSO SEE SKI ON REVERSE STRATA, O. G	b/d

Location: 330's and 990's of the N/A corner of Section 30, T93, Bl9W, Rooke County, Kansas.

PORRETTUR LOG

ETON		Compation			
•	20	Surface clay	2923	3076	Line
20	225	Sand and Shells	3076	3071	Jiaio end li mo
	1548	Shale and shells	3091	3138	Lilus and shale
1548	1558	Lime, shale a pyrite	3138	3179	
1558	1650	Droken line & chert	3179	3228	Line and shale
1600	2093	Shale & Bholls	3228	3323	1.1 me
2073	2165	Lime, shale & iron	3323	3326	24410
20/3 21/5	2370	Stale and sholls	3326	3576	Limo
	2370 2315		3576	3600	Line and iron
2215	2829	Lime, quarts à iron	3600	3651	3.4 ma
2829	2663		3657	3005	Line and shale
2863	2916	Line and blale	3665	3690	Line
2716	2923		And the other sections	3690	