### 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

OR

## FORMATION PLUGGING RECORD Strike out upper line when reporting plugging off formations.

800 Bitting Building Wichita, Kansas	Pratt	······································	Co	unty Sec. 15	Twp27 Rg	e 12 (W)
NORTH	Location as "N	IE4NW4SW4"	or footage from	om lines330	)' irom So	e 12 PX (W outh-330 fro Wes
	Dease Owner				16}	
<b> </b>						Well No. I
<u>    </u>	Character of V		a Oil Gog on	Der Hole) Di	v Hole	***************************************
1 ! !	Date well com	ven (completed a oleted	s On, Gas or	June 9.	1943	19
	Application for	r plugging filed	***************************************	June 9.	1943	19
	Application fo	r plugging approx	red	June 9.	1943	19
}	Plugging comr	nenced	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	June 9.	1943	19
1	Plugging comp	leted		June 9,	1943	19
<del></del> -				g formation		*******
1 i l i		**************************************		Non-proc	luctive	
<b>6</b>	If a producing	well is abandone	d, date of las	t production	***************************************	19
T	Was permissio	n obtained from	the Conserva	tion Division o	r its agents befor	re plugging was com
Locate well correctly on above Section Plat	menced?X	es				
Name of Conservation Agent who	supervised plugging of t	his well $\mathbf{Mr}_ullet$	Burt S	taf.ford		## 100 PP ##
Producing formation			Bot	tom	Total Depth of	Well 4533 Fee
Show depth and thickness of all wa	_	ons.				
OIL, GAS OR WATER RECO	ORDS					CASING RECORD
Formation	Content	From	То	Size	Put In	Pulled Out
Arbuckle	Water	4472	4532	8-5/8"	901	None
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	h, -	- Ging		15. 10	1 1489/01/12/	. 1
	FILE SEC	-22-1-2-7R]	211	[ - ]	$^{\prime}$ $^{\prime}$ $^{\prime}$ $^{\prime}$ $^{\prime}$	
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				(0/)	· /	
Correspondence regarding thi	li additional)	description is necessar	y, use BACK of t alin Rei	inis sheet)	≓ โซกลัก ซ	
Address			_	_	milessan J	
LIGHT CONTRACTOR OF THE CONTRA		····	y×411-1-4-1-1-1.			
STATE OF. Oklaho	ma, COUNT Mentworth	Y OF. Gai	field	, SS.		shove described - II
peing first duly sworn on oath, say	s: That I have knowled	dge of the facts s	tatements. an	id matters herei	in contained and	the log of the above
lescribed well as filed and that the		ect. So help me	God.			)
	1	(Signature)	- P _	1 1 2 2 2	time of	the desired the second
•		(Signature) Q	,,0,,	,		- Dup
						. 1
		<u>.</u>	inid, Qu	lahoma (	Address)	*********
SUBSCRIBED AND SWORN TO before	ore me this. 18th	day of		June	, 19.45	3.•
			L X	6 4 6 7	10000	
Marr 9	5, 1946.	•			<u>, vi (ii</u>	Notary Public.
My commission expires	·,					aroung a norm.

# OKHAHOMA CORPORATION COMMISSION

OIL & GAS CONSERVATION DEPARTMENT

Mail to Corporation Commission, Okiahoma-Gitygelkalnicanis* of the content of sec. 15. Type 27. Non. 120. Content of sec. 15. Type 27. Type 2	٠,		640	Acres N	•							WEL	L RECOR	D		Form 1002	
COMENSY OPERATION _ CHARDLE. Refliim_Company. OPTOR ADDRESS			Ī	Ï		7	1 .		Mail t	o Corp	orati	on Comm	ission, Ok	<u>la</u> homa≃C	ity <u>=0</u> kla	homaWichi	
COMMANY OFERATING Chassplin. Refining Company Copyright ADDRESS mild, Oklahoma Park Name Dots Allsa well to 10.1  DATE OF FIRST PRODUCTION COMPLETED.  JOHN FOR PIRST PRODUCTION COMPLETED.  Lociato well correctly Chasspline Chasspline Company Comp		60		1	-	60	1	COUN	TYI	ratt		, sec	<u>.5</u>	rwp.27	, RGI	<u>e. 12W</u>	
DERILLING STARFED. 5/71.6. B. J. JORILLING PENERPED. 5/71. B. J. JORILLING PENERPED. 5/71. B. J. JORILLING STARFED. 5/71. B. J. JORILLING SCAPETER.  JOATE OF PIEST PRODUCTION. WELL LOCATED 1. W. J. JORILLING SCAPETER.  JEDOUR 1. JORILLING STARFED. 5. JORILLING SCAPETER.  WELL LOCATED 1. W. J. JORILLING SCAPETER.  Lines and JORILLING SCAPETER.  Lines and JORILLING SCAPETER.  JOIL OR GAS SANDS OR ZONDS  Name From To Name From To Name From To State of Shot Permitted State of Shot Record Manual Set State Scale State Stat								OFFI	CE ADD	RESS _		Enid,	Oklaho	na			
DATE OF PIEST PRODUCTION																	
WELL LOCATED 35.0 M. 18.330. N. 1																	
Line record: Amount   Kind   Top   Bottom							<u> </u>										
Elevation (Readwe to sea levels) DERENCK FLOOR	- 1	60			ı	60		Line a	nd	LED		330'	% ft. E	ast of West	Line of Or	rth of South	
Nome   From   To   Name   From   To   Name   From   To      1																	
Nome   From To   Annual Sect   From To   Annual Sect   From To   Size of Shot   Formation   From To   No. of Shots   Formation   From To   Size of Shot   From To	<u>.                                    </u>	Loca	te w	ell cor	rectly	7		CHAR	ACTER	OF WE	LL ((	Oil, gas or	dryhole)	Dr	y hole	9	
Tentation   From   To   No. of Shots   Formation   From   To   Size of Shot      Formation   From   To   No. of Shots   Formation   From   To   Size of Shot		į						OII	OR G	AS SAN	ids (	OR ZONES	<del></del>				
Perforating Record M Any Shot Record  Formation From To No. of Shots Formation From To Size of Shot Record  Formation From To No. of Shots Formation From To Size of Shot Record  CASING RECORD  Amount Set Amount Pulled Packer Record  Size Wt. Thds. Make Ft. In. Ft. In. Size Length Depth Set Make  Size Wt. Thds. Make Ft. In. Ft. In. Size Length Depth Set Make  CEMENTING AND MUDDING  CEMENTING AND MUDDING  CEMENTING AND MUDDING  CEMENTING AND MUDDING Cementing Method of Gail. Make Generating Method (Generating Method (Gener			Na	me				From	То				Name	<del></del>	From	То	
Ferforating Record If Any  Formation From To No. of Shots  CASING RECORD  Amount Set  Amount Set  Size Wt. Thds. Make Ft. In. Ft. In. Size Length Depth Set Make  Size Nt. Thds. Make Ft. In. Ft. In. Size Length Depth Set Make  CEMENTING AND MUDDING  CEMENTING AND MUDDING  CEMENTING AND MUDDING  Size Amount Set Gal. Make  Ft. In. Cement Gal. Make  Top Bottom  CEMENTING AND MUDDING  Notice: What method was used to protect ands if outer strings were pulled?  NOTE: Were bottom hole pluss used?  If so, state kind, depth set and results obtained  TOOLS USED  Rotary tools were used from feet to feet, and from feet to.  Cable tools were used from feet to feet, and from feet to.  Type Nig Institute Froduction bluss. Size of choke, if any Length of test. Water Production bbis. Gravity of cit. Type of Funny if pump is used, describe.	1										4						
Formation   From To   No. of Shots   Formation   From To   Size of Shot	2					·					5						
Formation   From To   No. of Shots   Formation   From To   Size of Shot	3						_				6					_	
Formation   From   To   No. of Shots   Formation   From   To   Size of Shot				Perfor	ating	Record	l If A	nv.	<u> </u>	ţı		<u> </u>	Sho	it Record	l	!	
CASING RECORD  Amount Set   Amount Pulled   Packer Record   Size   Wt.   Thids.   Make   Ft.   In.   Ft.   In.   Size   Length   Depth Set   Make      Size   Wt.   Thids.   Make   Ft.   In.   Ft.   In.   Size   Length   Depth Set   Make		Forma					<del></del>	<del></del> -	No. of S	hots	<del></del>	Forma		1	To Size of Shot		
CASING RECORD  Amount Set							_					·			ļ ———	-	
CASING RECORD  Amount Set					_ -		-		<u> </u>	—					<del> </del>	<del></del>	
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Size   Wt								Amo				RD	Amount	Pulled	Packer	Record	
Liner Record: Amount	Size	Wt.	1	Thd	g.	Ma	ke		<del>_</del>			Ĭn.	1	1	<del></del>	<del></del>	
CEMENTING AND MUDDING   Size   Amount Set   Sacks   Chemical   Method of   Cementing   Amount   Mudding   Results (See Note)		1	- -						-	-					- Depuis	Marc	
CEMENTING AND MUDDING   Size   Amount Set   Sacks   Chemical   Method of   Cementing   Amount   Mudding   Results (See Note)		ļ	- -							_					·		
CEMENTING AND MUDDING   Size   Amount Set   Sacks   Chemical   Method of   Cementing   Amount   Mudding   Results (See Note)		<u></u>	-	<del></del> .					-						.		
CEMENTING AND MUDDING   Size   Amount Set   Sacks   Chemical   Method of Gal.   Make   Cementing   Amount   Mudding   Results (See Note)		<u> </u>	-						_						<u> </u>		
CEMENTING AND MUDDING   Size   Amount Set   Sacks   Chemical   Method of   Cementing   Amount   Mudding   Results (See Note)			_ _														
CEMENTING AND MUDDING   Size   Amount Set   Sacks   Chemical   Method of   Cementing   Amount   Mudding   Results (See Note)			_ _														
CEMENTING AND MUDDING   Size   Amount Set   Sacks   Chemical   Method of   Cementing   Amount   Mudding   Results (See Note)																	
CEMENTING AND MUDDING   Size   Amount Set   Sacks   Chemical   Method of   Cementing   Amount   Mudding   Results (See Note)								•									
CEMENTING AND MUDDING   Sacks   Chemical   Method of   Cementing   Amount   Mudding   Results (See Note)	Liner R	ecord:	An	nount		,		Kin	d			Тор	·	Botton	n		
Note: What method was used to protect sands if outer strings were pulled?  Note: What method was used to protect sands if outer strings were pulled?  NOTE: Were bottom hole plugs used?								C	EMENI	ING A	ND M	UDDING					
Note: What method was used to protect sands if outer strings were pulled?  NOTE: Were bottom hole plugs used?  NOTE: Were bottom hole plugs used?  If so, state kind, depth set and results obtained  TOOLS USED  Rotary tools were used from	Size		ount	Set				Chemic	al				mount				
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Note: What method was used to protect sands if outer strings were pulled?  NOTE: Were bottom hole plugs used? If so, state kind, depth set and results obtained  TOOLS USED  Rotary tools were used from feet to feet, and from feet to  Cable tools were used from feet to feet, and from feet to  Type Rig  INITIAL PRODUCTION TEST  Describe initial test: whether by flow through tubing or casing or by pumping  Amount of Oil Productionbbls. Size of choke, if any Length of test Water Production bbls.  Gravity of oil Type of Pump if pump is used, describe													1-1	ľ	, ,	,	
Note: What method was used to protect sands if outer strings were pulled?  NOTE: Were bottom hole plugs used? If so, state kind, depth set and results obtained					Ī								15	, C	1		
NOTE: Were bottom hole plugs used? If so, state kind, depth set and results obtained		_	-											<u> </u>		<del></del>	
NOTE: Were bottom hole plugs used? If so, state kind, depth set and results obtained	Note: 1	What m	etho	d was	pead	to pro	tert e	ande ie	outer et	inge wa		lled?		***			
Rotary tools were used from																	
TOOLS USED  Rotary tools were used from																	
Rotary tools were used from																	
Cable tools were used from	Rotary t	ools we	re u	sed fro	m		<b>-</b> -	feet t					rom	fe	et to		
INITIAL PRODUCTION TEST  Describe initial test: whether by flow through tubing or casing or by pumping  Amount of Oil Productionbbls. Size of choke, if anyLength of testWater Productionbbls.  Gravity of oilType of Pump if pump is used, describe	Cable to	ols wer	e us	ed fro	m			feet	to			feet, and f	rom	fe	et to		
Amount of Oil Productionbbls. Size of choke, if any Length of test Water Productionbbls.  Gravity of oil Type of Pump if pump is used, describe	Type Ri	g				<u></u>							<del></del>				
Amount of Oil Productionbbls. Size of choke, if anyLength of testbbls.  Gravity of oilType of Pump if pump is used, describe	Decoribo	initial	tont	grhat	han L	y flow	thua				-		•	•		••	
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Gravity of oilType of Pump if pump is used, describe																	
PLUGGING	C1	-6 -17			T												
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										<del>[</del> [*[]]	<u>.</u>	7	14			·	

#### FORMATION RECORD

Give detailed description and thickness of all formations drilled through and contents of sand, whether dry, water, oil or gas.

Formation	Top.	Bottom	, ,	Formation	·	Тор	Bottom
Sand Redbed& Sand Redbed & Shale Anhydrite Shale & Shells Shale & Salt Salt & Shale Broken Lime Lime & Shale Shale & Lime Lime & Shale Shale & Lime Shale & Lime Shale & Lime	0 75 800 833 901 1250 1575 1725 1885 2205 2300 2420 3198	75 800 833 901 1250 1575 1725 1885 2205 2300 2420 3198 3226		Formation		Тор	Bottom
ime andy Lime & Shale ime & Shale hale & Lime ime ime & Shale hale & Lime ime & Shale ime, chert & Shale ime ime & Shale, chert hale, lime & chert hale, lime & chert ime & Shale ime & Chert ime & Shale ime & Chert ime & Sand and & Lime and & Lime hale & Lime	4225 4275 4385 4400 4415 4450	3250 3330 3415 37365 3985 4055 4055 4105 4155 42275 44150 44150 44150 44150 44150		;			
me D.	4485 4533	4533			•	-	
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I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complete according to the records of this office and to the best of my knowledge and belief.

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				representative of cor	
			20	•	.' .
	Subscribed and sworn to before me thisday o	)f		, 194	,
v	Commission expires				
	,			Nota	ry Public

Copy: Original filed in 1943.