STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit

WELL PLUGGING RECORD

15-185-12405-0000

Iail or Deliver Report to: Conservation Division		FORM.	ATION 1	PLUGGIN(G RECORD	ging off formation
State Corporation Commission 800 Bitting Building Wichita, Kansas	st	afford	<u></u>	intv. Sec21	Two 24S Rg	Sucipa Via (w
NORTH	Location as "N	E4NW 48W 4"	or footage fr	om lines시반겼다	<u></u>	
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● #3						Well No3
• #5						***************************************
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	If a producing	well is abandoned	l, date of last	t production		19
			he Conserva	tion Division or	its agents befor	re plugging was con
Locate well correctly on above Section Plat	menced?	Yes				
ame of Conservation Agent who						
roducing formation Arbuckle			Botton	n 4102'	Total Depth of V	Well 4102 Fe
how depth and thickness of all wa	· ·	ons.			_	,
OIL, GAS OR WATER RECO	RDS					CASING RECORD
Formation	Content	From	То	Size	Put In	Pulled Out
rbuckle	Dry	4097	4102'	8*5/8"	1251'9"	Non e
				-	1	
	· 1					
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			***************************************			••••••
	*****			***************************************	·	***************************************
	15 s	y Mud x. cement	265'- 4 46'-	46 ' 7-}•		
						•••••
				21 24	13W	
				92	9-0	
		•.				
Correspondence regarding this ddress	(If additional d	lescription is necessary	, use BACK of t Stanoling	his sheet) d Oil and C	as Company	
PATTE OF KANGAG	COTTO	TO COM	PPOPD			
CATE OF KANSAS Mr. C. B. Sn	vder	TY OFSTA	Norse of	on) a= /	SS.	Albania del 19 19 19
ing first duly sworn on oath, says	That I have been ded	ge of the facts of	atements so	d metters besser	operator) of the	above-described we
scribed well as filed and that the	same are true and corre	ct. So help me G	accidents, an fod.	a manters heren	Contained and	me log or the above
	and corre	ou no neip me C	1/1/	a le	- 1	
\		(Signature)	CDSS)	nyour	Field S	uperinténden
		Ī	Rural Ro	1/2 1/2 02	70-22	Common San
,	,			(A	ddress) WO	750-54 T
SUBSCRIBED AND SWORN TO before	re me this7.th	day of	W/	nge /	79	3.
y commission expires Fabruary	6, 1946.	;			1	Notary Public.

FORM 90- 12-39							15	5-185	5-1	24		₹	j *****
FORM 90-12-39	640 Ac	res			* V	•	STANO	rind oii	AND	GA	COMP	INY E	•
	iт	R-13	<u>-8</u>	٦				WELL	RE	CO	RD rodu	Selano	
160	#3	<u> </u>	160	+		. S+n							1 214
	++		+	-				•		-	TWP 1 Gas Co	24S RGE	100
	 		++									lahoma.	-
	124		-	T 24			, ,		•	•	•	_WELL NO	
			 	ຼ່ິຣັ								HED 9-2	
<u> </u>	1.1	1.		_							\	1980 ft. N	
1.60	$\perp \perp$		160	┛					-			st Line of Qu	
. [.]				<u> </u>								_GROUND	
Loca	te Well	Correctly	,				VELL, (Oil,	-				· · · · · · · · · · · · · · · · · · ·	
					1		ANDSIOR Z		7 3		1		
	Name				From	To		2 7 7	Name		, ·	From	To
1 Reworked	, ,				4086	4097	, -	· · · · · · · · · · · · · · · · · · ·					
<u> </u>	Arbu	ckle_			4097	4102		<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>		,	-	
3	E.,J				<u>. </u>	<u> </u>	6,					<u>'</u>	<u> </u>
	Name			From	To	Water Level	R SANDS	N	amé	,	From	To	Water Leve
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2 .			•				5 ,	<u> </u>	٠ ، ،	. ,			<u> </u>
3						1	,	٠, ٠	\$,		
						CASIN	G RECORD		ì	<u>, </u>	4 .		<u> </u>
Size Wt.	ı 7	hds. 1	Mak	,	Amount Ft.	Set In.	Amount Ft.	Pulled	, g1:		Packe Length	r Record Depth Set	Make
8 5/8" 32#	D.	v	Used		1232	6	(Thds.	off) Le	nded	at :			,
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												<u> </u>	<u> </u>
Liner Record: Am	ount			Ki	nd		_ Тор	<u></u>		-	_ Bottom_		
Amount	Set	Sack	8	CI	CEMEN		MUDDING	7	,	1,	Mudding	,	Results
Feet C.D.	In.	Ceme	nt	Gal.	Lone Lone	— I	enting	Amou	int ,	- ,			See Note)
8 5/8" 125	1 9	70 0			Star	HOM	igo i	,					
						٠	١.	}	,	,	<u> </u>		
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NOTE: What met	inod was	s usea to	o protec	t sands	wnen outer	strings were) bulled!	٠	,	- ,			
· · ·										-		-	
NOTE Were botto	m hole	plugs u	sed?	···-	If so, t	state kind, c	lepth set an	d results of	otained			2/	24 /
-									<u>=</u> =		· .	72	29
	4		0		41	-	USED.	3	1)			
lotary tools were u							feet, and fi		,		feet to.		
Cable tools were u	ised fro	m		t	eet to		reet, and fr	rom			feet to		ed
						PRODUCT	ION DÁT	A 1	<u>, , ,</u>		<u> </u>	9_22	ed 5-43
Production first 24	Dr111	stem	test	rec	525°	sulphur	water,	no oil.			nt Water	11-5	, ~ サン

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. Field Sup't.

___Rock Pressure, lbs. per square inch_

., Emulsion

Water

Subscribed and sworn to before me this the _______________

bbls, Gravity

Production second 24 hours

If gas well, cubic feet per 24 hours

Notary Public.

19 43

FORMATION RECORD

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

Give detailed description and thickness of	Top	drilled through	and contents of sand, whether dry, water, oil Formation	or gas.	Bottom
C-11		71 .	I down & shallo state	27.00	อาสต
Cellar	0 71	72	Lime & shale, 6/5, 4/5,	3100	3165
Sand & gravel	130	130 320	4/5, 3/5, 5/5, 3/5, 3/5,		1
Shale & shells	320	405	3/5, 3/5, 4/5, 3/5, 2/5 2/5.	}	
Sand & gravel Red bed	405	450	2/5.		
Shale & shells	450	580	Lime hard, 3/5, 5/5, 7/5	3165	3200
Rod bed	580	750	10/5, 7/5, 12/5, 6/5.	0.00	0200
Anhydrite	750	810	20/0, 1/0, 22/0, 0/0.		` ,
Anhydrite & shale	810	845	Lime, sandy soft, 4/5,	3200	3245
Shale & lime shells	845	998	2/5, 2/5, 3/5, 3/5, 1/5		
Shale & shells	998	1195	2/5, 1/5, 3/5.		
Salt	1195	1215			
Shale & lime shells	1215	1305	Lime, 8/5	3245	3250
Shale	1305	1345			
Lime broken .	1345	1452	Lime and shale, $6/5$, $4/5$	325 0°	3310
Shale & shells	1452	1662	4/5, 3/5, 7/5, 11/5, 6/5		
Lime & shale	1662	1800	7/5, 6/5, 7/5, 11/5, 15/5		•
Lime	1800	1865			
Lime and chert	1865	1895	Lime, 10/5, 4/5, 4/5,	3310	3350
Lime and shale	1895	2088	4/5, 4/5, 5/5, 10/5, 17/5		
Lime	2083	2135	Lime, 6/5, 3/5, 6/5, 4/5	9950	2410
Idme and shale	2135	2354	5/5, 8/5, 4/5, 7/5, 6/5	3350	3410
Lime, hard Lime and shale	2354 2410	2410 248 3	9/5, 6/5, 3/5.		
Lime and state	2483	2550	0,0,0,0,0,0		
Lime and shale	2550	2750	Sandy lime, 4/5, 5/5, 7/5	3410	34 75
Sandy lime and shale	2750	2845	6/5, 7/5, 4/5, 6/5, 7/5		
Shale & shells	2845	2910	7/5, 6/5, 7/5, 8/5, 7/5		
Lime & shale	2910	3047			
Shale & lime shells	3047	3104	Lime and shale, 7/5, 7/5	3475	3590
Lime & shale	3104	3165	6/5, 6/5, 6/5,6/5, 5/5		
Lime hard	3165	3200	6/5, 6/5, 7/5, 7/5, 8/5		İ
Lime, sandy soft	3200	32 4 5 .	8/5, 6/5, 7/5, 7/5, 9/5,		
L1me	3245	3250	9/5, 8/5, 9/5, 6/5, 6/5,		
Lime and shale	3250	3310	12/5.	i	
Idmo	3310	3350	Chert & lime, 16/5, 5/5,	3590	3605
Lime and shale	3350	3410	7/5.	9930	3603
Sandy lime Idme and shale	9410 3475	3475 3590	'/'		
Chert & lime	3590	3605	Lime and shale, 7/5, 9/5	3605	3670
Lime and shale	3605	3670	10/5, 7/5, 4/5, 9/5, 10/5	0000	55.0
Iamo	3670	3735	9/5, 8/5, 8/5, 8/5, 11/5.	!	1
Shale and shells	3735	3747	, , , , , , , , , , , , , , , , , , ,		1
Lime	3747	3889	Lime, 16/5, 11/5, 10/5,	3670	3735
Lime broken	3889	3933	10/5, 8/5, 9/5, 10/5, 7/5		
Lime	3933	3940	6/5, 7/5, 2/5, 5/5, 10/5		
Chert	3940	3942	0 0		
Chert & junk	8942	3956	Shale & shells, 6/5, 6/5	3735	3747
Lime and chert	3956	4000	t.m. 0/5 0/5 0/5 0/5	05.45	8000
Chert	4000	4018	Lime, 9/5, 3/5, 8/5, 9/5	3747	3889
Limo & shale	4018	4038	10/5, 10/5, 10/5, 10/5,		
Shale & shells	4033	4069	1.8/5, 9/5, 10/5, 10/5, 8 5 8 7 9 5 6		
Lime	4069	4086	8, 5, 8, 7, 9, 5, 6, 12, 9, 8, 7, 10, 9, 11,		
Damashad Ambrasha	,		10, 8, 10, 11, 10, 10, 10		1
Reworked Arbuckle	4086	. 4097	17, 10, 10, 8, 13,14, 15		
Lime and chert	4000	1 2021	16, 14, 12, 12, 12, 16,	•	
Arbuckle Dolomite	4097	4102	12, 11, 12, 17, 17, 17,	•	
Total Depth	4102	-5700	21, 13, 18, 19, 12, 14,		
POPUT POPPIT			17, 20, 20, 19, 19, 18,		
		•	18, 12, 14, 11, 11, 14,		
			13, 15, 14, 20, 18, 19,		
•	•		15, 15, 10, 15, 9, 9, 12,		
	<u> </u>		9, 9, 10, 9,11, 12, 15,	<u> </u>	
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FORMATION RECORD

Give detailed description and thick	kness of all formations drilled through and o	ontents of sand, whether dry, water, oil or gas.

Olfo detailed description and thickness of	ili itimations	armed through	and contents of sand, whether dry, water, oil	or gas.	
Formation	Тор	Bottom	Formation	Тор	Bottom
12, 11, 15, 12, 12, 13, 12, 12, 12,			Sandy, reworked Arbuckle no shows.	4094	4097
Lime broken, 12, 15, 12, 11, 12, 12, 13, 14, 12, 10, 5, 10, 10, 8, 8, 9, 9, 7, 6, 3, 4, 4, 6, 6, 6, 8, 9, 11, 12, 8, 12, 8, 10, 12, 11, 14, 19, 20,	3889	3933	Grey, medium, crystalline Arbuckle dolomite, good porosity fair show. Grey, medium crystalline	4097	4098 4102
10,10, 13, 9, 12, 13,		,	dolomite fair porosity and saturation.	i	
Lime, 14, 14, 12, 8, 10, 9, 10,	39 33	394 0	Total Depth	4102	
Chert, 15, 20.	3940	3942	Drill stem test rec. 525' sulphur water-no oil.		
Chert & Junk, 25, 45, 50, 20, 20, 18, 22, 21, 23, 16, 20, 17, 16, 15.	3942	3956	Date of first work Date drilling started Date drilling completed	8-18-4: 8-23-4: 9-24-4:	3
Lime and chert, 18, 19, 16, 14, 14, 11, 16, 14, 21, 11, 14, 14, 15, 16, 19, 19, 15, 17, 18, 17, 13, 12, 15, 15, 15, 15, 15, 26, 16, 17, 25, 24, 13, 14, 16, 19, 18, 24.	39 56	4 000	Date plugged & abandoned	9-25-4	
Chert, 22, 18, 23, 18, 15, 18, 22, 20, 19, 23, 22, 24, 23, 14, 30, 29, 26, 15.	4000	4018 		,	
Idme and shale, 35, 19, 20, 10, 17, 13, 15, 15, 15, 14, 11, 14, 13, 12.	4 0 1 8	4033			
Shale & shells, 21, 12, 10, 8, 10, 6, 6, 8, 8,	4033	4069	·		
6, 5, 9, 9, 10, 11, 10, 10, 8, 7, 8, 9, 8, 8, 8, 8, 9, 9, 9, 8, 7, 11, 11, 10, 9, 9, 7,	1 1144	,			1
Lime, 15, 7, 14, 15, 18, 13, 15, 15, 14, 11, 11, 17, 13, 13, 12, 13, 7.	4069	4086			
Core No. 1-No Rec. brown colitic chert 18, 15	4086	4088			
Reworked Arbuckle 20, 15.	4088	4090	`		
Core No. 2 - 23 Rec. Sandy reworked Arbuckle no shows 34, 16, 21, 18.	4090	4094			,
Core No. 3 - 1 Rec. 16, 11, 7, 7, 8, 5, 9, 9	4094	4102		~.\	
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WELL	RECORD

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3 <u></u>	-,	,				<u> </u>				C. C. C.	6 RECORD				<u> </u>	
	<u> </u>			<u>.</u>	<u>.</u>			Am	ount &		Amount	Pulled	1	Packet	Record	
Size	Ì	Ŵ	:	7,0	rhds,	, <u>M</u>	ake	Ft.		In.	Ft.	în.	Size	Length	Depth Set	Make
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Liner R	ecord	: A:	nour	ıt	<u>;</u>			Kind	MENT!		Top	PECOPD		Bottom	·	
Size		_	ht Se		Back			Chemical		Met	nod	Amou	int	Mudding	1	Results
) F	teet	, ,	y.,	. Gem	,	Ge	al. Ma	ke	Ceme	ating			Method		(See Note)
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NOTE:	Wha	at m	r etho	d wa	s used 1	o pro	tect sa	nds when o	uter st	rings were	pulled?					
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NOTE	W/one) h-a		· 1-	-1	12		76						::		
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I, the office an	ne une	the	gnec	of m	ng first y know	duly ledge	sworn and be	upon oath, dief.	state t	nat this we	II record is	true, core	ect and c	omplete accordi	ng to the re	cords of this
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My com	_				efore n	ne this	the			day of_					, 19	