### STATE OF KANSAS STATE CORPORATION COMMISSION

Cive All Information Completely
Make-Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Composition Commission

# WELL PLUGGING RECORD

State Corporation Commission 211 No. Broadway	Staf	ford	C	3/1 7	r 21 <b>c</b> p 1	.3W (X)(XXX)
Wichita, Kansas					NE SE S	
NORTH			-		Inc.	
						Well No. C-7
ı İ						202
<del> </del> -	Character of W					
l i i	Date well comp			-	5-28-49	
1 1	Application for				4-22-65	19
	Application for					19
i l i	Plugging comme					19
1 1	Plugging comple					19
					Depleted	
i   j	If a producing v	well is abandone	ed, date of la	st production_	<u>5-65</u>	.19
				_		e plugging was com-
Locate well correctly on above Section Plat	menced?					<del></del>
ame of Conservation Agent who super						
roducing formation Lansing-Ka		-	07 _ Bottom	3470	Total Depth of W	/ell3706Feet
now depth and thickness of all water,	oil and gas formation	s.				
OIL, CAS OR WATER RECORDS	2				C	ASING RECORD
OIL, GAS ON WATER RECORDS	<del></del>	<del></del>		<del></del>	<i>\(\tau\)</i>	BING VECOVD
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT
Lansing-Kansas City	<u> </u>	3336_*	34701	8 5/8	285	None
Arbuckle	<u> 0il                                   </u>	<u>3703'</u>	3706 <b>'</b>	5 1/2	3703'	2511
					ļ	<del></del>
		<u> </u>		<del></del>		
Finished rigging up.	Working pipe	- 19" tens	ion.	1. 11.	57 5 COM	Opposite the second
Shot pipe at 2530'. V	Working pipe.	Pulling p	ipe.	<del></del>		- CO (1/0)
Pulling pipe.					COMOCRYATIONIA	10 1875
					CRVAT	
Pulling pipe. Set ove		<u>t 270', E</u>	uild 20'	rock brid	ige. '''Chih	NA DIVIN
Dumped 10 sacks of cen	ent.					langa VION
·						
Bailed hole dry. Dump				<u>Mudded</u> to	o 40 <b>'.</b>	
Built 10' rock bridge.	<u>Capped well</u>	<u>with 10 a</u>	acks.			
	<del></del> -					
	/75 x 3.3 ht 1	January 1 1	P12-		<del></del>	
ame of Plugging Contractor		description is neces Casine Pull				
ddress		$\times$ 221, Gre			<del></del>	
TATE OF Kansas	, COU	NTY OF	Sedgwi	ck	_, SS.	
T. V. He	rriage		employee of c	wner) ordowr	of <del>crostater or re</del>	the above-described
ell, being first duly swom on oath, sa	ys: That I have kno	wledge of the	acts, stateme	nts, and matter	rs herein containe	d and the log of the
ove-described well as filed and that	the same are true and	d correct. So h	elp me Cod	7	<b>\</b>	
	i	(Signature)	// 7	uno	SC Dist. Ac	ctg. Group Su
	'	, , -	000		,	
			300 N. B	roadway, V	Vichita, Kan Address)	sas 67202
Subscribed and Sworn to before	amathia 1111		_		Address)	
SUBSCRIBED AND SWORN TO DEFORE	: me trus	day of	777 .	June	19 65	<del>-</del>
<b>/</b>		, //	//ei	(lini)	4.6	(anul
y commission expires	1966	, FF	1	7700	17	Notary Public.
11-19	1114		(	//		
X = Y		o lines to	1	'/		
// 1			Į.	/		

Form CP-4

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Conservation Division
State Corporation Commission
211 No. Broadway

### WELL PLUGGING RECORD

Wichita, Kansas	<u>Stafford</u>					$\underline{L3}$ $(E)$ $\underline{\hspace{1cm}}$ $(W)$		
NORTH		Location as "NE/CNW%SW%" or footage from lines						
; ;		Lease Owner Mobil Oil Company Lease Name Gates Well No. 7						
	Lease Name Office Address		Box 1070	) Great	Bend. Kans	Well No		
!	Character of We							
	Date well compl					19		
1 1	Application for p					19		
	Application for p		/ed			19		
į į	Plugging commen	nced	<u>5-28-65</u>			19		
	Plugging complet	ted	<u>6+3-65</u>			19		
	Reason for aband			formation	<del></del>			
1 1			Dry		<del></del>			
-	If a producing w			_				
Locate well correctly on above Section Plat	menced?					re plugging was com-		
Section Plat ime of Conservation Agent who sup					-			
ducing formation	pervised plugging or this	enth to ton	Bottom		Total Depth of V	VellPB 3512 Feet		
ow depth and thickness of all water				<del></del> -				
-						LOWIG DECORD		
OIL, CAS OR WATER RECOR	tos		<del></del>			ASING RECORD		
FORMATION	CONTENT	FROM	YO	SIZE	PUT IN	PULLED DUT		
			ļ	<u>8_5/8</u>	285	None		
			<del> </del>	5 1/2	None	2511		
			<del> </del>					
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			<del> </del>					
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feet for each plug Moved in. Rig Sanded to 3300	set. ging up. Drill . Dumped 5 sa	ing cement	t out of	cellar wit		er.		
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Moved in Rig Sanded to 3300 Finished riggi	set.  ging up. Drill  Lumped 5 sa  ng up. Working	ing cement cks of cer pipe = 19	t out of ment.	cellar wit		STATE COMPORATION OF		
feet for each plug Moved in. Rig Sanded to 3300	set.  ging up. Drill  Lumped 5 sa  ng up. Working	ing cement cks of cer pipe = 19	t out of	cellar wit	h air hamme	STATE COMPORATION CO		
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KANSA8

CHASE

NE SE SE Scotion 34-215-137

1949 Barnett Drilling Company May May Wichita, Kensas

8-5/8" 24 BR The Youngstown SS J55 R2 5-1/2" 14# SR Thd Spans-Chalfant SS J55 R2 3703 2-3/8" 4.7# ER The Nat\*1 2866 2-3/8" 4,7" CR The EUE H40 R2 820

285 w/300 sax cement circulated w/150 par coment not circulated 3703

2866 820

CHASE FLD **#7913 & 7916** ⋅

Completed June 8, 1949

1888 K.B.

4º ground level to K.B.

Shale & Red Bed		0 280	CEMENT USED: 8-5/8" 300 sax circ
Rod Bod		280 285	5-1/2" 150 car not circulated.
Set 8-5/8" Surface Cog @ 2	285° w/3000 cox com		SIZE OF HOLE: 12-1/4" to 2851;
Red Bed & Shells	and the second second	285 <b>650</b>	* * * * * * * * * * * * * * * * * * *
Shalo & Shells	and the second	630 1240	7-7/8" to 3704"; 5" to 3706".
Lime & Shale		1240 2970	
Lime Ad		⊇970 <b>3</b> 07 <b>0</b>	SURVEYS: Halliburton Jeop 288*
Limo & Shale		3135 ·	to 3704.
Line		3165	STRAIGHT HOLE SURVEYS: Acid Btl
Broken Line		3165 3235	OK @ 500*11000*11500*2000*2
Limo	•	3265	2500*,3000*,3500*
Shale & Lime		3265 3435	
Limo	_	3435 3595	SAMPLE TOPS
Chert, Lime & Shale		3615	
Chort		3615 3640	Longing 3336 -1448
Shalo & Sand		3640 3703	Viola 3596 -1708
Sot 5-1/2" Cog @ 3703' w/1	150 sax assembly not a	raulated.	Arbuckle 3703 -1815
Arbuokle		3703 3704	Total Depth 3706 -1818
Arbuckle		3703 (1) 3706	
,		3,00	No Potential test required as 🗀
Total Dopth Drillod		3706	well in non-prorated area.
5-1/2" Cog (Oil String) at	ł.	3703	On Company test pumped 24 hrs:
No Plug Back Depth	***	2103	206 bbls oil & 10% war on 18-
no true paper	•		44" SHI. Corr Gravity 28.50
COMPLETION HISTORY:		en e	4
			$N_{ij} = N_{ij} + N$

Drilled w/Rotary Tools to 3704 & ran Halliburton Joops ran & comented 5-1/2" Cog @ 3703 s set 72 hrs & tested OK.

Rigged up Cable Tools, drilled coment & cleaned out to 3704 .

Tosted w/bailer 8 hrs: 4 gals fluid/hr, 60% wir.

Drilled deeper to 3706': acidized w/250 gals 15%, 90 bbls load wtr under 1000# max
to 325# min pressure; swabbed & tested 12 hrs; 8 bbls oil & no wtr/hr.

Ran 2" Tubing & rods & put on pump.

Pumped on tost 24 hrs

RECEIV STATE CORPORATION COMMISSION

APR 23 1965

CONSERVATION DIVISION Wichita, Kansas