## . STATE OF KANSAS STATE CORPORATION COMMISSION

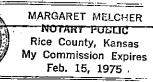
Form CP-4

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division

## WELL PLUGGING RECORD

State Corporation Commission		CT - CC -		23	000	ባ ግ <b>የ</b> .ም	
P. O. Box 17027 Wichita, Kansas 67217  Location as "NE/CLUNKSWK" or Footney from lines NW SE SW						$\Sigma = \frac{\perp \perp}{2} \mathbb{V}(E) = \mathbb{V}(E)$	
NORTH	Location as "NE/CNWESWE" or footage from lines NW SE SW  Lease Owner Clinton Oil Company						
	Lease Name A. Allen A#4 Well No.						
	Office Address Great Bend, Kansas 67530						
			s Oil. Cas or	Dry Hole)	Oil		
i i i	Character of Well (completed as Oil, Gas or Dry Hole) U11  Date well completed 5-31-34					19	
1   1	Application for plugging filed				8-17	19.7	
3		Application for plugging approved 8 - 18				<u> 19 7</u>	
	Plugging commenced 8/23/72					19	
	Plugging completed 8/28/72						
	Reason for abandonment of well or producing formation depleted.						
1 <b>~</b>   1	l ———				4-71	<del></del>	
	4	well is abandone		_		19	
Locate well correctly on above		n obtained from yes	the Conserva	ation Division	or its agents be	fore plugging was co	
Section Plat	menced?		erstein				
ne of Conservation Agent who super lucing formationArbuckle	rvised plugging of th			3543	Tatal Danib of	f Well 3548 F	
w depth and thickness of all water,	ail and gas formatio	ne (c	pen-hol	- 0010 - 1	. 10tal Depth of	r weii <u> 27-79</u> - P	
w depth and thickness of an water,	on and gas remain	ais. (C	ben-nor	e <i>)</i>			
OIL, CAS OR WATER RECORD	)S					CASING RECORD	
FORMATION	CONTENT	FROM	TD	SIZE	PUT IN	PULLED DUT	
Arbuckle	Oil	3533	_TD	13"	209	none	
				7"	34741	10731	
						· <del>  </del>	
		ļ					
		· ·			1		
		_ <del> </del>					
Checked hole to Shot pipe at 10 at 200' Baile	60', pulled 3	36 joints.	Set 10'	rock brid	l-ge		
			- <del>yarus -</del>				
PLUCCING COMPLE	TE.				RECEI	VCD	
					TE CORPORATIO	VED ON COMMISSION	
<del> </del>				<del></del>			
<del></del>				<u>.</u>		1972	
	<del></del>				NSERVATION Wichita, Ka	Division	
					Wichita, Ka	nsas	
	<del></del>		<del> </del>				
LDI : C	(If additional	d description is neces CASHNG PULI	my, use BACK	of this sheet)	<del></del>		
ne of Plugging Contractor		ISE. KANSAS	THE DOLL	TIMO	<del></del>		
1685		10110110					
1/	TANCAC	DT	CITE C				
TE OFK	ANSAS NOEL J. KN	TT (7 time 1	CE	<del></del>	- · · · · · · · · · · · · · · · · · · ·		
-			mployee of c	oweer) or (ow	ner or operator)	of the above-descri	
l, being first duly sworn on oath, s	ays: That I have la	rowledge of the i	ects, stateme	mis, and matte	ers herein contai		
ve-described well as filed and that	the same are true a	തര്രണംവാഹം മെട്	afra mana affanii			ined and the log of	
		nd contect. By H	and com	میم	1	ined and the log of	
		(Signature)	ap me cod.	7/10	U Done	ined and the log of	
			My IMB 604.		E, KANSAS	ined and the log of	
			ap ma cod.	CHAS	SE, KANSAS (Address)	ined and the log of	
Subscribed and Sworn to before		(Signature)		CHAS	(Address)	ined and the log of	
SUBSCRIBED AND SWORN TO before		(Signature)		CHAS	(Address)		

My comesistion expire



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15-185-02096. allen # 4 sus E SW 31-22-11W

## FORMATION RECORD

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

Give detailed description and	fulckness of 81	L'ionnations driffe	through and contents of sands, whether dry, water, on or gas.
Formation	Тор	Bottom	Formation Top Bottom
Sand and gravel	0	143	Rust at 3537 T.D.
Red bed	143	538	1.000
Anhydrite	538	560	7" Csg. cemented at 3463'-7"
Blue Shale	560	666	Drilled plug to 3543 Oil filled up
Shale & Lime shells	666	:9000	200' and gradually filled 3300'
Broken salt & shale	900	1040	90' 5 3/16" liner set at 3543'
Shale & lime shells	1040	1352	3 3, 23 22 23 2 3 3 3 3
Broken Lime & shale		1449	Drilled porous Lime 3543 3548 T.I
Gray Lime	1449	1492	Dramed perode same
Broken lime & shale	1492	1865	·
Blue shale	1865	2019	· · · · · · · · · · · · · · · · · · ·
shale	2019	2035	
Broken lime	2035	2111	
Lime	2111	2129	
Broken shale & lime	2129	2350	
Blue shale	2350 2408	2408 2431	
Broken lime			,
Blue shale Broken lime & shale	2431 2480	2480	
Sandy lime & share	2501	2501 2530	P. 65 v
Lime	2530	2550 2584	·
Broken Lime	2584	2632	,
Broken shale & lime	2632	2850	
Lime	2850	2895	,
Snady lime - broken	2895	2945	
Lime	2945	2955	,
Broken lime	2955	3014	
Lime	3014	3101	
Broken shale & lime	0-		
	3101	3150	
Broken lime & shale	3150	3235	
Rotary Coring Record			.
Cored 3235-55 Recorre	1 16 40	. 4.	
No recovery	3235	3236	·
Red, yellow & blue sha		3237	" ,
dark blue shale	3237	3246	
dark shale, fossilife			De d
dense bk. lime w/ shall	3245	3250	STATE CORPORATION ED
dense bk. lime w/ shall breaks	02=		STATE CORPORATION COMMISSION
dense black lime	-3250	3252	Alto
no recovery	3252	3255	AUG 1 8 1972
Top Lansing 3247	1		CONSERVATION DIVISION
- 5	1		Wichita WISION
Lime	3255	3265	Wichita, Kansas
Broken lime	3265	3300	·
Lime	3300	3362	
Show oil in cutting	3312	3320	·
Broken lime	3388	3371	
Blue shale	3371	3408	
Broken lime & shale	3408		
Lime	3465	3480	
Broken Shale	3480	3486	
Broken shale & lime	3486	3517	
Hole checked O.K. with	Steel		
Lime At 3500			
Br. & green shale	3517	3535	
Sil. Lime	3535	3537	
Top Sil. Lime 3534 (		)	
Cored 3535 to 3540 No	recover	7	Light to the second second
Cored 3540 to 3543 Rec	6 incl	nes.	
Uil Saturated Lime			