Form CP-4

STATE OF KANSAS STATE CORPORATION COMMISSION

## WELL PLUGGING RECORD

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 211 No. Broadway Wichita, Kansas Morton

211 No. Broadway Wichita, Kansas	<u>M</u>	orton	Count	y, Sec. 8 T	wp. 33 <b>S</b> Rge	(E)	$40_{-}(w)$
NORTH	Location as "	NE/CNW#SW#"	or footage fro	m linesC_S	SW NE	<del></del>	
		Anadarko Low "A"	Productio	on Company			
		s P. O. Box	351, Lib	peral, Kans		_ Well No	
		Well (completed	•		T		
·	Date well co		<del>.</del>	· · · · · · · · · · · · · · · · · · ·	<del></del>	6-21-	<u> 1964 </u>
7		or plugging filed_				12-9-	1965
		or plugging approv				12-10- 12-21-	<u> 1965</u>
		menced pleted				12-23-	1965 1965
	00 0	andonment of we			Non-econor		19 <u>05</u>
			u or producing	g 1011111111111111111111111111111111111			
i	If a producin	g well is abandon	ed, date of la	st production	Augu	st 9	19.65
Locate well correctly on above		ion obtained from	the Conserv	ation Division o	r its agents bef	ore plugging	was com-
Section Plat	menced?		Coott				
ame of Conservation Agent who sunducing formation Keyes	pervised plugging of t	Depth to top 5	616 Batton	, 5619¹	Total Danth of	197 <sub>0</sub> 11 569	1' Feet
now depth and thickness of all wat			OKO DOMON	3017	Total Depth of	weir 303	reet
_	-						
OIL, GAS OR WATER RECO	RDS			1		CASING RE	CORD
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED	DUT
<u>Keyes</u>	Oil	5616	5619	8-5/8"	1522	+	•
				5-1/2" 2-3/8"	5690' 5633'	3226 5633	
			<del>                                     </del>	2-3/8"	3633	3033	<u> </u>
•							
				<u> </u>	<u></u>	<u> </u>	
Spotted 15 sacks concern Completed at 6 p.m.							
		·			R. Marie		
					E LORADOUR	VEN	<del></del>
						N TAMBERCE!	
<u></u>					JAN 0	٠	
·	<del>_</del>				-111V J	1966	
				con	いたべじん アメベル・	46	
					Wienita, Ken	OWSION -	<del></del>
<del></del>	<del></del>				<u>-, ver</u>	238	
on at Managhar Co	(If additionargent's Casin	nal description is nece	essary, use BACE	( of this sheet)			
	<u>argent s Casin</u> 546 Clay Cente				_	<u> </u>	<del></del>
101005	J Jacy Jenice						
77 1 37 6 4 6			<b></b>				
ATE OF KANSAS	, CC		EWARD		_, SS.		
V. K. Downey	h sous That I	(	employee of	owner) or (own	er or operator)	of the above	e-described
ell, being first duly sworn on oath ove-described well as filed and t	hat the same are true	and correct So	racts, stateme helb me Cod	ents, and matter	rs berein contai	ned and the	iog of the
the state of the s	Juille are title		77	la una	A		
•		(Signature)V	. K. Down	ney, Supt	<u>Liberal P</u>	roductio	n Divie
		_P.	. 0. Box		cal, Kansa Address)		
Subscribed and Sworn to be	efore me this 76	7th 3	· No	00 (	Address)	6	
SUBSCRIBED AND SWORN TO DO	note me this	day of.	NE	/ while	, 19. // \	<del>ن</del> ور.	
			dl	bonald	J. Va	ugies	on
ly commission expires				·		/ Notar	y Public.

My Commission Expires Sept. 29, 1968

## DRILLER'S LOG

VELL NAME: Lov	v "A" No.				ATING: DMPANY:			
ELL_LOCATION: _C	½ SW ↓	K NE	ADDA. 4 >	ESS OF CO	MIFANI:		T TIDeis	L, Kansas
660 ft. Nort	h of Sou	th line	е,					
ELL LOCATION: C 660 ft. Nort 660 ft. East								
RILLING STARTED	5-3 6-2	3	, 19 <u>64</u> ; , 19 <u>64</u> ;	DRILLIN WELL CO	NG COMPLETE	D	5-21	, 19 <u>_6</u> 2 , 19
EVATION: 3276.5								
OIL OR GAS SANDS	OR ZONES	- Pi	ERFORATIONS	5 - AC	DIZING AND	FRACTURI	NG INFORMA	ATION
	From	То	No. of Si	nots		Used	Kind U	Jsed
Keyes	5616'	5619	12		250	)	10% NE Ac	eid
						<del></del>		
			<del></del>			<del></del>		
						<u> </u>	ļ	
			<del></del>			<u> </u>	<u> </u>	
	<del></del>	<del></del> .	<del> </del>	<del></del>	<del>_</del> '		<del> </del>	
				<del></del>			<del> </del>	
		<del></del>	<u> </u>			<del></del> -	<del> </del>	
						<del></del>		
				ASING REC				
Size	Amor	unt Se	t		s of Cemen	ıt T		: Pulled
8-5/8		1522'	t		s of Cemen 750	t	No	ne
		unt Se 1522'	t		s of Cemen	t	No	
8-5/8		1522'	t		s of Cemen 750	it	No	ne
8-5/8		1522'	t		s of Cemen 750	.t	No	ne
8-5/8 5-1/2		1522† 5690†	t FORM	Sack	cord		No No	one one
8-5/8 5-1/2 Formation	To	1522 ' 5690 '	FORM. Bottom	Sack	corp.  Sof Cemen 750 200 CORD		No No Top	one one Bottom
8-5/8 5-1/2  Formation Surface Sand & C1	ay	0 0	FORMA Bottom 110	Sack ATION REC	corp.  Sof Cement 750 200  CORD  Formation & Sand		No.	Bottom 5405
8-5/8 5-1/2  Formation Surface Sand & C1	ay	0	FORM Bottom 110 300	ATION REC	corp.  Sof Cemen 750 200 CORD		Top 5276	Bottom 5405 5620
8-5/8 5-1/2  Formation Surface Sand & Cleand Shale & Shells	a.y	0 110 300	FORM Bottom 110 300 1050	Sack ATION REC	CORD Formation & Sand & Lime		No.	Bottom 5405 5620 5691
8-5/8 5-1/2  Formation Surface Sand & Cland Shale & Shells	ay To	0 0 110 800 050	FORMA Bottom 110 300 1050 1060	ATION REC	CORD Formation & Sand & Lime		Top 5276	Bottom 5405 5620
8-5/8 5-1/2  Formation Surface Sand & C1 Sand Shale & Shells Typ Sand	ay	op 0 110 300 050	FORMA Bottom 110 300 1050 1060 1200	ATION REC	CORD Formation & Sand & Lime		Top 5276	Bottom 5405 5620 5691
Formation Surface Sand & Cl Sand Shale & Shells Syp Sand Red Bed	ay 10 10 12	op 0 110 300 050 060	FORMA Bottom 110 300 1050 1060 1200 1420	ATION REC	CORD Formation & Sand & Lime		Top 5276 5405 5620	Bottom 5405 5620 5691 5691
Formation Surface Sand & Cl Sand Shale & Shells Sand Send Shale & Shells Shale & Shells	ay 10 10 11 11 11 11 11 11 11 11 11 11 11	0 1.10 3.00 0.50 0.60 0.200 1.20	FORMA Bottom 110 300 1050 1060 1200 1420 1506	ATION REC	CORD Formation & Sand & Lime		Top 5276 5405 5620	Bottom 5405 5620 5691 5691
Formation Surface Sand & C1 Sand Shale & Shells Syp Sand Red Bed Shale & Shells Shale & Shells	ay To 10 10 11 12 11 15	op 0 110 300 050 050 050 050 050 050	FORMA Bottom 110 300 1050 1060 1200 1420 1506 1529	ATION REC	CORD Formation & Sand & Lime		Top 5276 5405 5620	Bottom 5405 5620 5691 5691
Formation Surface Sand & Cl Sand Shale & Shells Syp Sand Red Bed Shale & Shells Anhydrite Shale & Shells	ay To 10 10 11 11 11 11 11 11 11 11 11 11 11	0 0 110 300 050 060 200 420 506	FORM. Bottom 110 300 1050 1060 1200 1420 1506 1529 2493	ATION REC	CORD Formation & Sand & Lime		Top 5276 5405 5620	Bottom 5405 5620 5691 5691
Formation Surface Sand & Cl Sand Shale & Shells Syp Sand Red Bed Shale & Shells Anhydrite Shale & Shells Shale & Lime	ay  10 10 11 11 11 11 12	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FORM Bottom 110 300 1050 1060 1200 1420 1506 1529 2493 3445	ATION REC	CORD Formation & Sand & Lime		Top 5276 5405 5620	Bottom 5405 5620 5691 5691
Formation Surface Sand & Cl Sand Shale & Shells Syp Sand Red Bed Shale & Shells Anhydrite Shale & Shells Shale & Lime Lime	ay  10 10 11 11 11 11 11 11 11 11 11 11 11	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FORMA Bottom 110 300 1050 1060 1200 1420 1506 1529 2493 3445 4692	ATION REC	CORD Formation & Sand & Lime		Top 5276 5405 5620	Bottom 5405 5620 5691 5691
8-5/8 5-1/2	ay  10 10 11 11 11 11 11 11 11 11 11 11 11	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FORM Bottom 110 300 1050 1060 1200 1420 1506 1529 2493 3445	ATION REC	CORD Formation & Sand & Lime		Top 5276 5405 5620	Bottom 5405 5620 5691 5691