Form CP-4

STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit

WELL PLUGGING RECORD

Mail or Deliver Report to: Conservation Division						
State Corporation Commission 212 No. Market	Se	eward	Count	v. Sec. 22 T	wp. 33S Rge	(E) 33(W)
Wichita, Kansas NORTH	Location as "NI	E/CNWKSWK" o	or footage fro	m lines C	SW NE	
	Lease Owner	<u>Anadarko</u>	Produc	tion Com	pany	
	Lease Name	Kurth "A		1 Vanan	s 67901	Well No
	Office Address_	Box 351,			0/901 0il	
		ell (completed a	as Oil, Gas of May 26	EDIY Hole)	<u> </u>	1962
	Date well comp Application for		July 1			1973
1		plugging approv	ed J	uly 18		1973
	Plugging comm		A	ugust 30		1973
	Plugging compl	eted	S	eptember		1973
		donment of well		8 101m unon	on-econom	icai
1 !		<u>servoir d</u>			April 1	1973
		well is abandon		_		re plugging was com-
Locale well correctly on above Section Plat	menced?	Yes	the Conserv	auon Division o	t its agents before	te progging was com-
Name of Conservation Agent who supers	vised plugging of thi	_{s well} Edga	r Eves,	Sublette	e, Kansas	
Producing formation Upper Mo	orrow n	Depth to top5	704 Botton	5708	Total Depth of \	Well 6200 Feet
Show depth and thickness of all water, o	oil and gas formation	ıs.			•	
OIL, CAS OR WATER RECORDS	,			•	c	ASING RECORD
	CONTENT	FROM	то	SIZE	PUT IN	PULLED OUT
FORMATION	BUNIENI	FRUM		8-5/8"	1576'	None
			<u> </u>	5-1/2"	6199'	2400 '
	<u> </u>	\				·
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Describe in detail the manner in v		<u> </u>	1			
Spotted 35 5-1/2" casi				ent from		
<u> </u>				<u> </u>		
	 			STATE COPP	CEIVED ORATION COMMI	·
				- OORP	JRATION COMMI	20101
				WOV	11000	221(1)
		, , , , , , , , , , , , , , , , , , , ,		CON	- 2 1973	
				VIVSERVA	TION DIVISIO	
				wichit	a. Kansas	N .
				<u> </u>		· · · · · · · · · · · · · · · · · · ·
			 			
	(If additiona	l description is nece	ssury, use BAC	K of this sheet)	<u></u>	
Des	gent's Cas 506, Libe	ing Pulli ral, Kans			 	
Address BOX	, 200' Tipe	Ial, Kail	sas 6/9	0.1		
	• ,					
STATE OF KANSAS		JNTY OF	SEWARD		., SS.	
T. W. William		(employee of	owner) or (MAX	MXKOPERIK)	of the above-described
well, being first duly sworn on oath, sa above-described well as filed and that	lys: That I have kr	nowledge of the	tacts, statem	ents, and matter	s herein contain	ed and the log of the
above-described well as med and that	the same are true at	na correct. So	neip me God	11/11		
		(Signature)	X . [[[]	(MARCA	1111111	121111111111111111111111111111111111111
		<u>_</u> E	351 3ox	, Liberal	, Kansas	67.901
	me this 30	\ .	B.1		Address)	10
SUBSCRIBED AND SWORN TO before	me this	day of	Oct	7) 1 1		\rightarrow
86 0		(_	Joh	m &	hoch Is	2
My Commission Expires Api My commission expires	m 4, 1977		John	E. Shockle	V	Notary Rublic.
				JIJORIO		ONA
					1,18	MIL
					Animan	Militaria se de se

DRILLER'S LOG

WELL NAME STATE	h FAP 91		C	OMPANY OPE	ERATING Ana	darko I	Production C	ompany	
		ļ.	A	DDRESS of	COMPANY Bo	x 351,	Liberal, Ka	nsas	
WELL LOCATION _ 🤨 🏃 _	一部 七 1	之之。							
ft. North of S	outh line	2							
3200 ft. East of We	st line;	Sec.	Tw	p	Rge,	Sawa	County	, Kansas	
		į.							
DRILLING STARTED	April 2	<u>å</u> ,	19 52	DRILLING	G COMPLETED _	73	19 19	, 19	
DRILLING STARTEDWELL COMPLETED	May 25	,	19	WELL CON	NECTED _			_, 19	
		į						•	
ELEVATION 2321 ft	Ground	Level	CHARAC	TER OF WEI	LL (Oil, Gas,	or Dry	y Hole)	11	
				•				<u> </u>	
		<u> </u>							
OIL OR GAS SANDS O		- PERF	FORAT IONS	- ACID	IZING AND FRA	CTURING	G INFORMATIO	N	
Name		To	No.	of Shots	Gallons U	Ised	Kind Us	ed	
Coper Spring	37 9 4	570	3	16	To trastes	2 S	· · · · · · · · · · · · · · · · · · ·		
					<u> </u>	4/4	A.	NFORMATION Kind Used PARATON COMMISSION	
							ORD CA	·	
							RATIVA	·	
					(OA:	11 000)	
					<u> </u>	NED.	10 MM	<u>′</u> a	
					1	Wind	> ~ 19> ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	SIOn.	
	1								
						Vis	10N 7		
						Vila	TapolVo		
							TON OIVISION		
Size			CASING	RECORD			Tangas OON		
Size		Amount S	CASING	RECORD	s of Cement	7/1/0	Amount Pul		
	F		CASING	RECORD	s of Cement		Amount Pul		
8 3/8	F	Amount S	CASING	RECORD	s of Cement		Amount Pul		
8 3/8	F	Amount S	CASING	RECORD	s of Cement		Amount Pul		
8 3/8		Amount S	CASING	RECORD	s of Cement		Amount Pul		
8 3/8	F.	Amount S 1575	CASING	RECORD	s of Cement		Amount Pul		
8 3/8	F.	Amount S 1576	CASING Set	RECORD Sacks	s of Cement		Amount Pul	1ed	
3 3/3 3 1/2 Formation	F	Amount S	CASING Set FORMATIC Bottom	RECORD Sacks	s of Cement		Amount Pul	led Bottom	
Formation		Amount S	CASING Set FORMATIC Bottom	RECORD Sacks	s of Cement		Amount Pul	led Bottom	
Formation Saud & Sauls Suriace		Top	CASING Set FORMATIC Bottom	RECORD Sacks ON RECORD Chalky 1	s of Cement		Amount Pul	led Bottom	
Formation Sand & Shells Suriage End & Shells		Top	CASING Set FORMATIC Bottom 333	RECORD Sacks ON RECORD Chalky 1	s of Cement		Amount Pul	1ed Bottom 3536 3680 3709	
Formation Sand & Shells Surizee End Sand & Shells		Top	CASING Set FORMATIC Bottom	RECORD Sacks N RECORD Line 6	Formation		Top 3291 3536 3950 3709	Bottom 3536 3480 3709	
Formation Sand & Shells Sprize Sand & Shells Sand Sand		Top 323 823 890 900	CASING Set FORMATIC Bottom 333 323 390 3017	RECORD Sacks ON RECORD Chalky 1	Formation		Top 3291 3536 3599 3779	Bottom 3536 3530 3709 3873	
Formation Sand & Shells Surface End Sad & Shells Sand Sad & Shells Sand Sad Sale		Top 323 890 900 2017	CASING Set FORMATIO Bottom 335 323 930 900 1017	RECORD Sacks N RECORD Line S	Formation inc		Top 3291 3536 3590 3779 3378	Bottom 3536 3480 3709	
Formation Sand & Shells Surface Sand & Shells		Top 323 323 390 300 2017	CASING Set FORMATIC Bottom 333 323 400 1017 1227 1331	RECORD Sacks ON RECORD Chalky 1	Formation inc		Top 3291 3536 3599 3779	Bottom 3536 3530 3709 3873	
Formation Sand & Shells Surface Sand Sand & Shells		Top 323 890 300 227 1581	CASING Set FORMATIC Bottom 333 323 590 1017 1227 1331	RECORD Sacks N RECORD Line S	Formation inc		Top 3291 3536 3590 3779 3378	Bottom 3536 3530 3709 3873	
Formation Sand & Shells Surface Esd Sed & Shele Sand Sand & Shele Sand & Shele Sand & Shele Assaydrize Nad Ded & Shele		Top 335 823 890 900 1517 1581 1590	CASING Set FORMATIC Bottom 333 323 630 900 1017 1227 1231 1230 1330 1330	RECORD Sacks N RECORD Line S	Formation inc		Top 3291 3536 3590 3779 3378	Bottom 3536 3530 3709 3873	
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Formation Sand & Shells Surface Esd Sed & Shele Sand Sand & Shele Sand & Shele Sand & Shele Assaydrize Nad Ded & Shele		Top 335 823 890 900 1517 1581 1590	CASING Set FORMATIC Bottom 333 323 630 900 1017 1227 1231 1230 1330 1330	RECORD Sacks N RECORD Line S	Formation inc		Top 3291 3536 3590 3779 3378	Bottom 3536 3530 3709 3873	

RESULTS of INITIAL PRODUCTION TEST: Way 25, 1962, Flowed 150 80 / 400 ECVD in 5 hours, Datural.