## STATE OF KANSAS STATE CORPORATION COMMISSION

Form CP-4

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

## WELL PLUGGING RECORD

P. O. Box 17027 Wichita, Kansas 67217	Location as "NI	Graham	Count	y. Sec. 6 7	Iwp. 9 Rge NW NE	. <u>24</u> (E)_ NE	(W)
NORTH	Location as Na	P	etroleum	Management	Inc.		
	Lease Name	Rob	ert McKin	ley		_ Well No	#3
i	Office Address_	T)	x 922 Gr	eat Bend,	Kansas		
	Character of W	_	as Oil, Gas or	r Dry Hole)		<del></del>	<del></del>
	Date well comp	-	<del></del>	2-	-23-72		_19
	Application for Application for				25 72		_19
	Plugging comm			~	-24-72		_19
	Plugging compl			<b>A</b>	-3 <b>-</b> 72		_19
	Reason for abar	ndonment of we	ll or producing	g formation		<del></del>	
i	If a producing						_19
Locate well correctly on above Section Plat	menced?		the Conserv	adon Division	or its agents be	ore plugging	was com-
Name of Conservation Agent who s				W. I	. Nichols		
Producing formation	r	Depth to top	Botton	n	Total Depth of	Well 3969	9' Feet
Show depth and thickness of all wa	ter, oil and gas formation	os.				393	8 27
OIL, CAS OR WATER RECO	ORDS					CASING REG	• •
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED	
PURMATIUN	CONTENT	FRUM	10	5 2"	3969'	1203.5	
			カイ	8 5/8"	320.	1203.3	
			LIC	7"	3930'	1203,5	6'
			Y	10.75"	318'		
		<u> </u>			<u> </u>	·	
***************************************						<del></del>	
				STATE RE	ETVED TION COMMISS		
				COAPO	Elva		<del></del>
			4-	11-72 "08	TON CO.		
			- Cr	WICHTON KA	7 JUMINISS	/ <b>)</b>	
				WSERV.	1975	<b>47</b>	***************************************
				VICAMON TON	100		
					SANSON		
				···			
					•	<del></del>	
Name of Plugging Contractor	Southwest Casin	description is nec	CO.	Cof this sheet)			
Address	<del></del>	Bend, Kan					
STATE OF Kansas		INTY OFB	arton		, 83.	•	
Southwest Casing ]			(employes of	owner) or (ow	ner or operator)	of the above-	-described
well, being first duly sworn on oat	th, says: That I have kn	owledge of the	facts, statem	ents, and matte	ers herein conta	ined and the l	log of the
above-described well as filed and	that the same are true or	nd correct. So	help me God	//	, ,		9
Million D.	·· <b>.</b>	(Signature)		· C /x	en cel	<i>X</i> i	~.
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Subscribed and Sworn to b	erform this 10	ءا	Apri		(Address)	72	
· · · · · · · · · · · · · · · · · · ·	i z	day of	<u>-ب</u>		, 19_	<u></u>	
F (B)			Jidu	my W	· Hil	<u> </u>	
My commission expires 20	197			<i>(</i> , \		49 -	D. 7 1-
7, V ( 10, 200 )	The state of the s	2		()		Notary	Public.
7.70/0 0.00	10	<u>~</u>		()		Notary	Public.

## FEB

## LOG OF WELL

				ROBERT					<del></del>		SHEET.	1	
wwen The	e Texas Co	mpany		DIVISION	Oŀ	clahoma			DATE MADE	Septe	mber	21,	1956
WNER KOY	nsas			LEASE	Robe	ert McK	inley	<i>I</i>	WELL NO	3			- e
STRICTKAI	nsas '	COUNTY O	R PARI!	su Gr	ahar	n	TWP	98	_ RANGE	24W	BEC	6_	*.
	NW NE								•				
OCATION OF WE													
	SCING UP 8-1	5-56	COM	MENCED DRIL	LING	8-15-5	6	COMPL	ETED DRILLIF	vc 9-	1-56		<del></del>
OMMENCED RIC	GGING UP.	·	MICH.	T DRULER				CONTR	ACTOR POV	vell :	Drill	ing	Co.
DAY DRILLER			161.511	BOTARY	FROM	01		то3	9381	OMPANY	RIG No		
	39381									<b>n</b> 13	- 2.4	3 3	
TOTAL DEPTH		MEA3	- CAED 6			RECO				GL	- 21.7	29	
		PUT IN WE	ELL	PULLED O		LOST IN V			ΣES			KERS	
SIZE	WEIGHT	PEET	INS.	FEET	INS.	FEET	INS.	LENGTH	MAKE	KIND	LEW	CTH	SET AT
0-3/4"	29#	310*				(SW, r	iew c	asing)			-		<b>97</b>
n	20#	39321				•	1	l	casing	)			<b>91</b>
	2011										!	,	<b>7</b> 1
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0-3/4" 0	asing set	at 318	. W.	ith 210	sac	ks cem	ent,	200# (	C. Cen	ent c	ircu	late	d
		0204	- 2 7	100 000	Ve 6	ament	30%	iel ar	ound sh	oe ar	nd 12	5 ba	LLeft
LINER: STATE	E SIZE AND WEIGHT	cou	UPLING_	WHERE SE	τ		T. AND I	NS. (	FTPE	REPORATE	3. 0		
LINER: STATE	E SIZE AND WEIGHT	co	UPLING_	WHERE SE	T	FLUSH-JOIN	T. AND I	NS.	INSE	RTED.			
LINER: STATE	E SIZE AND WEIGHT	co	UPLING_	WHERE SE	P M E	FLUSH-JOIN E N T R E : CKER RODS	T. AND I	NS.	INSE	RTED.			
LINER: STATE	E SIZE AND WEIGHT	co	UPLING_	WHERE SE	PMI	FLUSH-JOIN	CORD	CORPORAL	INSE	PUN DESCRIPT			<b>c.</b>
LINER: STATE	E SIZE AND WEIGHT	cou	UPLING	E Q U I	P M E	FLUSH-JOIN	CORD	CORPORAL	INSE	PUN DESCRIPT			
LINER: STATE	E SIZE AND WEIGHT	cou	UPLING	E Q U I	P M E	FLUSH-JOIN	CORD	CORPORAL	INSE	PUN DESCRIPT			G
HOW PUT TOGE	TUBING WEIGHT	FEET	UPLING.	E Q U I	PM E SU ins.	ENT RE	CORD  TALE  AND KIND  CONS	ECORPORATE FER 2	TIVED FON COMMIS 1972 DIVISION	PUNDESCRIPT	IPING O		G. 2
HOW PUT TOGE	TUBING WEIGHT	FEET	UPLING.	E Q U I	PM E SU ins.	ENT RE	CORD  TALE  AND KIND  CONS	ECORPORATE FER 2	TIVED FON COMMIS 1972 DIVISION	PUNDESCRIPT	IPING O		<b>C.</b>
HOW PUT TOGE REMARKS: SIZE  Complete FLOWING, PUR	TUBING WEIGHT	PEET 9-17-5	ins.	E Q U I	PME SU INS.	ENT REC	CORD  TATE  AND KIND  CONST	FERVATION BO, 14	TVED TON COMMIS 1972 DIVISION	PUN DESCRIPT	IPING O	UTFIT	<b>C.</b>
HOW PUT TOGE REMARKS:  SIZE  Complete FLOWING, PUR  IF CAS WELL,	TUBING WEIGHT  MEIGHT  MEIGHT  MPING, CASSER OR	Pum	ins.	EQUI	PME SU INS.	ENT REC	CORD  TATE  AND KIND  CONST	FER SICHITAL KAI	TON COMMIS 1972 DIVISION PRODUCTION	PUN DESCRIPT	IPING O	UTFIT	G.
HOW PUT TOGE REMARKS:  SIZE  FLOWING, PUB IF GAS WELL, KIND OF SHO	TUBING WEIGHT  MPING, CASSER OR OPEN ELOW CAPACI	FEET  9-17-5  DRY Pum	ins.	EQUI	PME SU INS. ON FIRS	ENT RECENT REST 24 HOURS	CORD  TALE  AND KIND  CONS	ECORPORATE FER DERVATION RAIL RAIL BO, 14	TON COMMISS	PUN DESCRIPT	IPING O	SIZC. ET	G
Complete  FLOWING, PUB  IF CAS WELL,  KIND OF SHO	TUBING WEIGHT  MPING, CASSER OR OPEN FLOW CAPACI	FEET  9-17-5  DRY Pum	ins.	E Q U I  FECT  PRODUCTION SH	PME SU INS. ON FIRS	ENT RECENT RESERVE	CORD  TALE  AND KIND  CONS	ECORPORATE POR MAIN MAIN MAIN MAIN MAIN MAIN MAIN MAIN	INSE FON CO.MAIIS 1972 DIVISION PHODECTION ROCK PRESS. DIAMETER	PUN DESCRIPT	IPING O	SIZC. ET	
LINER: STATE HOW PUT TOGE REMARKS:  SIZE  SIZE  FLOWING, PUR IF CAS WELL, KIND OF SHO NUMBER OF SI	TUBING  TUBING  WEIGHT  MPING, GASSER OR  OPEN ELOW CAPACI	Pum  ITY  FEET	oping	EQUI  FEET  PRODUCTION SH  SIZE OF SHELL INCHES	PME SU INS. ON FIRE	ENT RECENT REST 24 HOURS	CORD  AND KIND  CONST	ECORPORATION BO, 14	INGE	PUN DESCRIPT	IPING O	UTFIT SIZE, ET	
HOW PUT TOGE REMARKS:  SIZE  SIZE  FLOWING, PUR IF CAS WELL, KIND OF SHO NUMBER OF S LENGTH OF S BOTTOM OF S	TUBING  TUBING  WEIGHT  MPING, CASSER OR  OPEN ELOW CAPACI	PEET COL	oping.	EQUI  FEET  PRODUCTION SH  SIZE OF SHELL INCHES	PME SU INS. ON FIRS	ENT RECENT REST 24 HOURS	CORD  AND KIND  CONST	ECORPORATI FER SICHITAL KAI INCHE	INGE	PUN DESCRIPT	IPING O	UTFIT SIZE, ET	
Complete  Size  FLOWING, PUR  IF CAS WELL,  KIND OF SHO  NUMBER OF S  BOTTOM OF S  TOTAL DEPTH	TUBING WEIGHT  MEIGHT  MPING, CASSER OR OPEN ELOW CAPACI  SHELLS SHOT	Pum	Ding	PRODUCTION SHELL INCHES ANCHOR	P M E SU INS. ON FIRS	ENT RECENT RES	CORD  TALE  AND KIND  CONS	ECORPORATE POPOLICATION BEFO	PRODUCTION ROCK PRES	PUN DESCRIPT	PING O	UTFIT SIZE, ET	
Complete  Size  Complete  FLOWING, PUB  IF CAS WELL,  KIND OF SHO  NUMBER OF S  BOTTOM OF S  TOTAL DEPTH  PRODUCTION	TUBING WEIGHT  MEIGHT  MPING, CASSER OR OPEN ELOW CAPACI  SHELLS SHOT H OF WELL LAFTER SHOT	FEET PUM	Ding	PRODUCTION SHE INCHES ANCHOR BBLS. PER I	P M E SU INS. ON FIRS	SHOT FURNISH	CORD  TALE  AND KIND  CONS  PRODUCTED BY	ECORPORATE POPOLICATION BEFO	PHODECTION ROCK PRES	PUN DESCRIPT	PING O	DIFIT SIZE, ETC.	
COMPLETA  FLOWING, PUR  IF CAS WELL,  KIND OF SHO  NUMBER OF S  BOTTOM OF S  TOTAL DEPTH  PRODUCTION  NAME OF SH	TUBING WEIGHT  MEIGHT	Puri	oping s	EQUI  FEET  PRODUCTION  SIZE OF SHELL  INCHES  ANCHOR  BBLS. PER I	P M E SU INS. ON FIRS	ENT RECEDENT STEEL	CORD  AND KIND  CONSI	ECORPORATION BO, 14	PRODUCTION ROCK PRESSINGED TO RESHOT	PUN DESCRIPT	PING O	Bels	
Complete  Size  Complete  Flowing, Pur  IF CAS WELL,  KIND OF SHO  NUMBER OF S  BOTTOM OF S  TOTAL DEPTH  PRODUCTION  NAME OF SH  COMMENCED	TUBING  TUBING  WEIGHT  MEIGHT  MEIGHT	PEET PUM	Ding	EQUI  FEET  PRODUCTION SIZE OF SHELL INCHES ANCHOR BBLS. PER I SH	PME SU INS. ON FIRS	ENT RECEDENCE	TAMELAND AT BLANK	BO, 14	PRODUCTION ROCK PRE	PUN DESCRIPT STON	PING O	Bels	
COMPLETA  FLOWING, PUR  IF CAS WELL,  KIND OF SHO  NUMBER OF S  BOTTOM OF S  TOTAL DEPTH  PRODUCTION  NAME OF SHO  COMMENCED  TOTAL DEPTH	TUBING WEIGHT  MEIGHT	PRODEST	Ding S	EQUI  FECT  PRODUCTION  SIZE OF SHELL  INCHES  ANCHOR  BBLS. PER I  SH  COM  ON FIRST 24 II	P M E SU INS.  ON FIRS	ENT RECEDED	CORD  TALE  AND KIND  CONS  V  THE PRODUCTION  PRODUCT	BO, 14	PHODECTION SOLUTION SETTING	PUN DESCRIPT STON  SSURE  (COMPANIER  KINICALED	PING O	DIFIT SIZE, CTV	
COMPLETA  FLOWING, PUR  IF CAS WELL,  KIND OF SHO  NUMBER OF S  BOTTOM OF S  TOTAL DEPTH  PRODUCTION  NAME OF SHO  COMMENCED  TOTAL DEPTH	TUBING WEIGHT  MEIGHT  MEIGHT  MPING, CASSER OR  OPEN ELOW CAPACI  SHELLS  SHELLS  SHOT  H OF WELL  AFTER SHOT  HOOTER  DRILLING DEEPER	PEET PRO	DINE.	E Q U I  FECT  PRODUCTION SIZE OF SHELL INCHES ANCHOR BBLS. PER I SH COM ON FIRST 24 I	P M E SU INS. ON FIRS	ENT RECENT RESERVED	CORD  TALE  AND KIND  CONS  PRODUCTED BY	BO, 14  INCHE TOP CORPORAT  FER D  INCHE TOP CO WELL  CTION BEFO  RO HO	PRODUCTION SETTING DEEP UCTION SETTING DEEP TO	PUN DESCRIPT STON  SSURE  (COMPANIER  KINICALED	PING O	DIFIT SIZE, CTV	
COMPLETA  FLOWING, PUR  IF CAS WELL,  KIND OF SHO  NUMBER OF S  BOTTOM OF S  TOTAL DEPTH  PRODUCTION  NAME OF SHO  COMMENCED  TOTAL DEPTH	TUBING WEIGHT  MEIGHT  MEIGHT  MPING, CASSER OR  OPEN ELOW CAPACI  SHELLS  SHELLS  SHOT  H OF WELL  AFTER SHOT  HOOTER  DRILLING DEEPER	PEET PRO	Ding	E Q U I  FECT  PRODUCTION SIZE OF SHELL INCHES ANCHOR BBLS. PER I SH COM ON FIRST 24 I	P M E SU INS. ON FIRS	ENT RECENT RESERVED	CORD  TALE  AND KIND  CONS  PRODUCTED BY	ECORPORATE PROPERTOR BOY TO CONTROL BETON BEFORE TO CONTROL BY	PHODECTION SETTING DEEP UCTION SETTING DEEP COLON S	PUN DESCRIPT STON  (COMPANIER CED CKINIC	PING O ION, KIND.	BELS	FER DAY
COMPLETA  FLOWING, PUR  IF CAS WELL,  KIND OF SHO  NUMBER OF S  BOTTOM OF S  TOTAL DEPTH  PRODUCTION  NAME OF SHO  COMMENCED  TOTAL DEPTH	TUBING WEIGHT  MEIGHT  MPING, CASSER OR OPEN ELOW CAPACI  SHELLS SHELLS SHOT H OF WELL AFTER SHOT DRILLING DEEPER H	PEET PRO	DINE.	E Q U I  FEET  PRODUCTION SIZE OF SHELL INCHES ANCHOR BBLS. PER II SH COM ON FIRST 24 II	P M E SU INS. ON FIRS	ENT RECEDENT STATES	CORD  TALE  AND KIND  CONS  PRODUCT  HED BY	ECORPORATE PROPERTY AND CO.	PRODUCTION SETTING DEEP UCTION SETTING DEEP UC	PUN DESCRIPT STON  (COMPANIER CED CKINIC	PING O ION, KIND.	BELS	FER DAY
COMPLETA  FLOWING, PUR  IF CAS WELL,  KIND OF SHO  NUMBER OF S  BOTTOM OF S  TOTAL DEPTH  PRODUCTION  NAME OF SHO  COMMENCED  TOTAL DEPTH	TUBING  TUBING  WEIGHT  MPING, CASSER OR I  OPEN ELOW CAPACI  THE SHELLS  SHOT  H OF WELL  AGOTER  DATILLING DEEPER  H  NOTE: IF ST	PEET PRO	INS.	E Q U I  FECT  PRODUCTION SIZE OF SHELL INCHES ANCHOR BBLS. PER I SH COM ON FIRST 24 I	PME SU INS. ON FIRS	ENT RECEDENCE SIZE OF SHOT,	CORD  TALE  AND BY  YERED BY	ECORPORATE PROPERTOR BO, 14  INCHE TOP CO WELL CTION BEFORE RO TO CO WHOM PLUC	PHODECTION SETTING DEEP MCTION SETTING DEEP MC	PUNDESCRIPT STON  (COMPANIES  (COMPANIES	PING O	BELS	FER DAY