STATE OF KANSAS STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

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

FORMATION PLUGGING RECORD

Strike out upper line when reporting plugging off formations,

State Corporation Commission 800 Bitting Building	. 12	ratt	Cor	t 8.2 5	т 26 в	13 xxxx	/west
Wichita, Kansas NORTH	Location as "N	E¼NW¼SW¼"	or footage fr	om linesNW	SE	·	
	Lease Owner	The Texas	s compa	ny			
	Lease Name	J. M. Fr	1801e ng Blac	r Miahi+	r Vence	Well No2	
1i		614 Bitti: Tell (completed as					
1 !				September 24, February 25,			
	- Application for	plugging approve	ed	Mar	ch	3.	1944
	Plugging comm	enced		Feb	ruary	. 26 ,	1944.
		eted					
	Reason for aba	ndonment of well	or producin	g formation	Dry Hol	e	*********
		well is abandoned		-	4.		
Locate well correctly on above		obtained from t					
Section Plat Name of Conservation Agent who su	menced r nervised plugging of the	nie wall C.	T. Ale	xander			
Producing formation	Den	th to top	Botto	m	Total Depth of	_{Well} 3896	Feet
Show depth and thickness of all water	er, oil and gas formati	ons.					
OIL, GAS OR WATER RECOR	,				(CASING RECO	RD
Formation	Content	From	То	Size	Put In	Pulled Out	 .
Polinanon .	-	-					
	***************************************			13 " OD 7"OD	289	None	
			***************************************	1 ' '	4039	3073	
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					'		
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Set cement Filled ho	t bridge at le with mud	20' and ce from 5' to	emented Surfa	to 5'			
	1			PALE S	UGGIN ST 26 AGE-77 SIME	G 13 W	
Correspondence regarding this w	(If additional development of the second of	escription is necessary ed to The hita, Kans	use BACK of Pexas C Bas	this sheet) Ompany			
STATE OF KANSAS	COUN	TY OF SE	DGWICK	***************************************	ss.	r	
M. C. HARREIJ						above-describe	d well.
peing first duly sworn on oath, says: described well as filed and that the sa	That I have knowled	ge of the facts, st	atements, ar				
		(Signature)	ma	Sane	ll		******
and the second			614 Bi	tting Bld	g., Wichi	ta, Kans	as
SUBSCRIBED AND SWORN TO before	me this20 th	day of	March	<u> </u>	SIME (7.19 1	H (1)	,
		,	15	evaa W	Mounts	Notary Pu	blic.
My commission expires				•	Part Sales		
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				C144 .			

LOG OF WELL

Form PO-214 Sheet 1 (2-42) 10M

WNER	The Texas	Compas	y	DIVISI	ON	klahom	A		DATE MAD	12/	7/43	
	Kansas		J. M. Prisbie						WELL NO.			
	Karses	COUNT	Y OR PAI	The second	ett		TWI	26 9	4-	3 W	SEC. 5	
CATION OF	6 to see the	or of t		HISH			(WI					
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MMENCED	RIGGING UP 7/	24/43	co	MMENCED D	RILLING_	7/29/	143		ETED DRILL		24/43	
Y DRILLER	l plug onl	Y W/ CO	NIC	HT DRILLER						seen I	vig. Ce	<u>.</u>
BLE FROM_		то		ROTA	RY FROM	~	•	то. 4	140	COMPANY R	•	
TA DEPTH	4040 Seek to 38	96 MI	EASURED	Вү	o Va	Horust	<u>. </u>		_ELEVATION	195		
		•		C #	SING	RECO	RD			1		
SIZE	WEIGHT	PUT IN	WELL INS.	PULLED	INS.	LOST IN V	WELL INS.	SH LENGTH	OES MAKE	KIND	PACKERS	0ET
• 00	50# \$9	289					 	<u> </u>	-			
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OD	20# 55	3011						 				
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al 7°(311 646	4039	 				-		<u> </u>			
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INER: STAT	CEMENTED?	IT		WHERE S	F SO, HOW	MANY SACH	S OF CE		?FT PE	AND INS.		
AS CASING	CEMENTED?	IT		WHERE S	F SO, HOW	FLUSH-JOIN	S OF CE	MENT USED	?FT PE	AND INS.		
AS CASING	CEMENTED?	IT		WHERE S	F SO, HOW	MANY SACK	S OF CE	MENT USED	?FT PE	. AND INS. RFORATED	NO OUTFIT	
AS CASING	CEMENTED? TE SIZE AND WEIGH GETHER	IT		WHERE S	F SO, HOW	MANY SACK	S OF CE	MENT USED	?FT PE	AND INS. REFORATED REED PUMPI	NG OUTFIT	
AS CASING O	CEMENTED? TE SIZE AND WEIGH GETHER TUBING	CC	DUPLING	WHERE S	F SO, HOW	MANY SACK	S OF CE	MENT USED	?FT PE	AND INS. REFORATED REED PUMPI		3.
VAS CASING O	CEMENTED? TE SIZE AND WEIGH GETHER TUBING	CC	DUPLING	WHERE S	F SO, HOW	MANY SACK	S OF CE	MENT USED	?FT PE	AND INS. REFORATED REED PUMPI		J.
AS CASING O	CEMENTED? TE SIZE AND WEIGH GETHER TUBING	CC	DUPLING	WHERE S	F SO, HOW	MANY SACK	S OF CE	MENT USED	?FT PE	AND INS. REFORATED REED PUMPI		
INER: STATOW PUT TOO	CEMENTED? TE SIZE AND WEIGH GETHER TUBING	FEET	DUPLING.	E Q U	I P M E I	FLUSH-JOINT FLUSH-JOINT NT REC	T. AND I BLANK	MENT USED	7. FT PE	PUMPI DESCRIPTION	KIND, SIZE, ETC	
EMARKS:	TUBING WEIGHT	FEET	DUPLING.	E Q U	I P M E I	FLUSH-JOINT THE CONTRACT GIZE A	S OF CE	MENT USED	7. FT PE	PUMPI DESCRIPTION	KIND, SIZE, ETC	3.
LOWING, PULL,	TUBING WEIGHT WEIGHT	FEET DRY	DUPLING.	E Q U	I P M E I SUCI	FLUSH-JOIN' THE COMMENT OF THE COME	S OF CE	MENT USED	PRODUCTION	PUMPI DESCRIPTION	KIND, SIZE, ETC	3.
EMARKS: BIZE LOWING, PUI F GAS WELL, IND OF SHO	TUBING WEIGHT WEIGHT MPING, GASSER OR	PEET DRY	INS.	E Q U	I P M E I SUCI	FLUSH-JOINT T REC (ER RODS 61ZE A 24 HOURS CSSURE OF SHOT, QU	UARTS	MENT USED	PRODUCTION	PUMPI DESCRIPTION	KIND, SIZE, ETC	1.
LOWING, PUI	TUBING WEIGHT WEIGHT MPING, GASSER OR OPEN FLOW CAPACOT	FEET PRY	IN9.	E Q U PRODUCTI SH	I P M E I SUCH INS. ON FIRST IUT IN PRE	FLUSH-JOIN' T REC VER RODS 61ZE A 24 HOURS CSSURE OF SHOT, QU	S OF CE T. AND I BLANK T. CORD ND KIND	MENT USED	PRODUCTION ROCK PRES	PUMPI DESCRIPTION	KIND, SIZE, ETC	J.
LOWING, PUIL F CAS WELL, IND OF SHO UMBER OF S	TUBING WEIGHT TUBING WEIGHT MPING, GASSER OR OPEN FLOW CAPAC	PEET	ING.	E Q U FECT PRODUCTI SH IZE OF SHELL INCHES	I P M E I SUCI	MANY SACH FIUSH-JOIN NT REC GER RODS 61ZE A 24 HOURS CSSURE OF SHOT, QU	S OF CE T. AND I BLANK T. CORD	INCHES TOP OF	PRODUCTION ROCK PRES PRODUCTION ROCK PRES	PUMPI DESCRIPTION	KIND, SIZE, ETC	
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EMARKS: BIZE BIZE LOWING, PUI F GAS WELL, IND OF SHO UMBER OF S OTTOM OF S OTTAL DEPTH	TUBING WEIGHT MPING, GASSER OR OPEN FLOW CAPAC	PEET	DUPLING.	E Q U FEET PRODUCTI SH ZE OF SHELL INCHES ANCHOR R OF SHOT	I P M E I SUCI	MANY SACK F FLUSH-JOIN NT REC GER RODS 6IZE A 24 HOURS CSSURE OF SHOT, QU	UARTS_	INCHES INCHES TOP OF WELL B	PRODUCTION ROCK PRES CHOT E SEC.	PUMPI DESCRIPTION	KIND, SIZE, ETC	
AS CASING OF THE PRODUCTION OF STATE OF	TUBING WEIGHT MPING, GASSER OR OPEN FLOW CAPACOT SHELLS SHOT	PEET	ING. SI	E Q U FECT PRODUCTI SH IZE OF SHELL INCHES ANCHOR R OF SHOT BBLS, PER 1	I P M E I SUCH INS. ON FIRST OUT IN PRE	MANY SACK F FLUSH-JOIN NT REC GIZE A 24 HOURS GIZE A CF SHOT, QU	UARTS_	INCHES INCHES TOP OF TOP OF TOP OF TOP OF	PRODUCTION ROCK PRES PRIDGED TO RIDGED TO	PUMPI DESCRIPTION	KIND, SIZE, ETC	
ENARKS: BIZE BIZE BIZE COWING, PUIL F GAS WELL, IND OF SHO UMBER OF S OTTOM OF S OTTOM OF S OTTOM OF S OTAL DEPTH RODUCTION AME OF SH	TUBING WEIGHT MPING, GASSER OR OPEN FLOW CAPACO SHELLS SHOT AFTER SHOT	PEET FEET	ING. SI	E Q U FECT PRODUCTI SH IZE OF SHELL INCHES ANCHOR R OF SHOT BBLS. PER I	I P M E I SUCH INS. ON FIRST ON FIRST SIZE SAY. SHO	T FURNISHE	UARTS_	INOHES TOP OF WELL B WITHOUT BETON	PRODUCTION ROCK PRES PRIDGED TO RIDGED TO	PUMPI DESCRIPTION	KIND, SIZE, ETC	
PIZE BIZE BIZE BIZE BIZE COWING, PUI F GAS WELL, CIND OF SHO COMBER OF SE COTAL DEPTH RODUCTION IAME OF SH	TUBING WEIGHT TUBING WEIGHT MPING, GASSER OR OPEN FLOW CAPACO THE SHELLS SHOT AFTER SHOT DOTER DRILLING DEEPER	PEET	INS. SI	E Q U FECT PRODUCTI SH IZE OF SHELL INCHES ANCHOR R OF SHOT BBLS. PER I	I P M E I SUCH INS. ON FIRST ON FIRST	MANY SACK F FLUSH-JOIN NT REC TER RODS 61ZE A 24 HOURS CSSURE OF SHOT, QU	UARTS_	INCHES INCHES TOP OF INCHES TO	PRODUCTION PRODUCTION PROCK PRES PRIDGED TO	PUMPI DESCRIPTION SURE (COMPANY EMI	BBLS.	
EMARKS: BIZE LOWING, PUI F GAS WELL, LIND OF SHO LUMBER OF S OTTOM OF S OTTAL DEPTH RODUCTION LAME OF SHO LOMMENCED	TUBING WEIGHT TUBING WEIGHT MPING, GASSER OR OPEN FLOW CAPACO THE SHELLS SHOT AFTER SHOT DOTER DRILLING DEEPER	DRYFEETPRC	INS. SI	E Q U FECT PRODUCTI SH IZE OF SHELL INCHES ANCHOR R OF SHOT BBLS, PER 1 COM	I P M E I SUCH INS. ON FIRST ON FIRST	MANY SACK F FLUSH-JOIN NT REC GER RODS 61ZE A 24 HOURS CSSURE OF SHOT, QU T FURNISHE	UARTS_	MENT USED NS. TOP OF TOP OF	PRODUCTION PRODUCTION PROCK PRES PRIDGED TO RIDGED TO RI	PUMPI DESCRIPTION SURE (COMPANY EMI	KIND, SIZE, ETC	PER DA
EMARKS: BIZE BIZE BIZE BIZE COMPUT TOO EMARKS: BIZE	TUBING WEIGHT TUBING WEIGHT MPING, GASSER OR OPEN FLOW CAPACO THE SHELLS SHOT AFTER SHOT DOTER DRILLING DEEPER	DRYFEETPRC	INS. SI DUCTION	E Q U FECT PRODUCTI SH IZE OF SHELL INCHES ANCHOR R OF SHOT BBLS, PER 1 COM	I P M E I SUCH INS. ON FIRST ON FIRST	MANY SACK F FLUSH-JOIN NT REC TER RODS 61ZE A 24 HOURS CSSURE OF SHOT, QU	UARTS_	INCHES INCHES TOP OF FILE FILE FILE BY DRIL PRODUC	PRODUCTION PRODUCTION PROCK PRES PRIDGED TO RIDGED TO RI	PUMPI DESCRIPTION SETTLED GOMPANY EMI	BBLS.	

NOTE: IF WELL WAS DRY, STATE UNDER REMARKS, WHEN, HOW, AND BY WHOM PLUGGED.
STATE UNDER REMARKS ANYTHING OF INTEREST NOT COVERED IN LOG.
IF THE SPACE PROVIDED FOR REMARKS IS NOT SUFFICIENT WRITE ON BOTTOM OF LAST SHEET OF LOG.

LOG OF WELL

SHEET NO.____

District ARATY	Own	er 📆		Far	m galara	Well No. o
FORMATION		AMOUNT	COLOR	HARD OR SOFT	DEPTH CORES TAKEN	REMARKS
land Unalo C obello On bol	3.4.7 5.4.7 5.60		: ot 269*	France State of State	Ul managed	GODING LEW DE HINDS
col leg o colo The price Laie o simile The o selle Laie o colo La		2.10500000000000000000000000000000000000	 DN 200 CO		, . 507	Ecolory (A)
Tre 1200 Lie C. chalo lie C. chalo lie C. chalo Lie Core II Lie Core Lie Co				Ji 00 oc	500 Cal. / Callons of	oid 5500 gallons.
Lugged Back to	3396	المنطق المناسبة				
	Squeeze cament Set pac Hell me	d Per end ker t	foretions est Fecks o 3896 fo L water s	off from r at 300 r lest p nd no oi	a 3930 to 3	959 w/ 100 sacks from 3645 to 62.
			T PI	110 (c)	6.134	· - •,
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