SIDE ONE	
Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansadays after the completion of a well, regardless of he Attach separate letter of request if the information on If confidential, only file one copy. Information on	s 67202, within thirty (30) ow the well was completed. ation is to be held confidential.
record and Side Two will then be held confidential.	
Applications must be made on dual completion, conjection and temporarily abandoned wells.	ommingling, salt water disposal,
Attach one copy only wireline logs (i.e. electrineutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	
LICENSE # 5041 EXPIRATION DATE	
	API NO. 15-077-20,728-00-00
ADDRESS 1260 KSB&T Bldg.	COUNTY Harper
Wichita, Kansas 67202	FIELD Spivey-Grabs Basil .
** CONTACT PERSON Robt K. Edmiston PHONE (316) 265-5241	PROD. FORMATION Mississippi
PURCHASER (oil) Koch (gas) KS Gas Supply	LEASE GREEN
ADDRESS P.O. Box 2256 Box 300	•
Wichita, KS 67201 Tulsa, OK 74102	WELL LOCATION SE NE NE
DRILLING Graves Drilling Co., Inc.	990 Ft. from North Line and
CONTRACTOR ADDRESS 910 Union Center Bldg.	330 Ft. from East Line of
Wichita, Kansas	the NE (Qtr.) SEC 22 TWP 31S RGE 9W.
PLUGGING	WELL PLAT (Office
CONTRACTOR ADDRESS	Use Only)
	KCC KGS
TOTAL DEPTH 4490' PBTD 4488'	SWD/REP_
SPUD DATE 10/19/81 DATE COMPLETED 12/21/81	22 PLG.
ELEV: GR 1625 DF KB 1636	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
	DV Tool Used? no .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - (11) Gas, ! Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
A F F T D A W T T	
A F F I D A V I T Robt K. Edmiston	ing of lawful age, hereby certifies
that:	
I am the Affiant, and I am familiar with the cor The statements and allegations contained therein are	true and correct.
	Lossicon)
SUBSCRIBED AND SWORN TO BEFORE ME this 5th	(Name)Robt K. Edmiston
19-82.	day of August
MARILYN E. FOX State of Kansas	Marchan E. Tox
MY COMMISSION EXPIRES: November 14, 1985 OCT 12 The person who can be reached by phone Generaling a ation. Wichina Kansae	(NOTARY PUBLIC) Marilyn E. For
** The person who can be reached by the Court 2	1900 188/0/188/9 12 100 188/
ation. Wichita Ken	Hy questimn Kapping this
TO A.	*** V /

SIDE TWO
OPERATOR Ram Petroleum Corporation LEASE Green #4

FILL IN WELL LOG AS REQUIRED:

SEC. 22 TWP. 31SRGE. 9W

Annual Contact of	il tested, cushion wa	ed, time tool op		shut-in pressure			
FORMATI	ON DESCRIPTION, C	CONTENTS, ETC.		TOP	BOTTOM	MAME	DEPTH
Redbed and S	and			^	31.	,	
Redbed and S				0 312	312 1358		
Shale	HATE			1358	1350		
Shale and Li	me .		•	1963			3686(-2050
THE THE THE				1 200	4430	Base/KC	4215(-2579)
							Shale 4346(-2710
						Mississip	
ŔŤD				4490		LTD	4493(-2857)
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				1		Logged)	0
				1		1 385-7	
Drill Stem T	est #1, 44	14-4445	(Mississi	ppi)	4	1	
30-30-120-30	. Strong	blow on I	lst openi	ng. Str	ong decre	eas <mark>i</mark> ng at end	of second open:
Rec. 1280' g	as in pipe	.& 140' s	slightly	oil spot	ted mud.		
ISIP 537#; F							
Drill Stem T				Į.	1		
					00001	Cha ta aust	ace/60 min ga
							ace/qu min ga 180' slightly o
cut water).							TOO STIGHTLY OF
cut water).	131F 302#	, roir of	oin; irr	DT-/ T#;	rrr /1-1/	2211	
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Report of all strin	ngs set — surface,	intermediate,	production, et	C. CASING	RECORD	(New) or (Use	d)
Report of all strin	ngs set — surface, Size hole drilled		1 1	C. CASING	RECORD Type come		Type and percent edditives
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type come:	nt Socks	Type and percent additives
· · · · · · · · · · · · · · · · · · ·	<u> </u>	Size casing set					
Purpose of string	Size hole drilled	Size casing set (in 0.b.)	Weight ibs/ft.	Setting depth	Common	socks 270	Type and percent additives
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Purpose of string	Size hole drilled	Size casing set (in 0.b.)	Weight ibs/ft.	Setting depth	Common	socks 270	Type and percent additives
Purpose of string	Size hole drilled 12 ¹ / ₄ " 7-7/8"	Size cosing set (in 0.D.) 8-5/8'1 43 ₂ '11	Weight ibs/ft.	Setting depth	common 50/50 pe	270 osmix 220	Type and percent edditives 2% gel, 3% cc
Purpose of string ace casing luction pipe	Siza hole drilled 12½" 7-7/8" LINER RECO	Size casing set (in 0.D.) 8-5/8 11 41/2 11	24 10.5	Setting depth 312 4488	common 50/50 pe	270 osmix 220 erforation reco	Type end percent edditives 2% gel, 3% cc
Purpose of string ace casing luction pipe	Size hole drilled 12 ¹ / ₄ " 7-7/8"	Size cosing set (in 0.D.) 8-5/8'1 43 ₂ '11	24 10.5	Setting depth 312 4488	common 50/50 pe	270 osmix 220	Type and percent edditives 2% gel, 3% cc
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Purpose of string ace casing duction pipe	Size hole drilled 12½" 7-7/8" LINER RECO	Size casing set (in 0.D.) 8-5/8 11 41/2 11	Weight ibs/ft. 24 10.5	Setting depth 312 4488	common 50/50 pe	270 osmix 220 erforation reco	Type end percent edditives 2% gel, 3% cc
Purpose of string Face casing duction pipe	Size hole drilled 12½" 7-7/8" LINER RECO Bottom, fr.	Size casing set (in 0.D.) 8-5/8 11 43 ₂ 11 RD Secks c	Weight ibs/ft. 24 10.5	Setting depth 312 4488 . Shots	common 50/50 pe	270 osmix 220 erforation reco	Type and percent edditives 2% gel, 3% cc Depth interval
Purpose of string ace casing luction pipe	Size hole drilled 12½'' 7-7/8'' LINER RECO Bottom, ft. TUBING REC Setting depth	Size casing set	Weight ibs/ft. 24 10.5	Setting depth 312 4488 . Shots	Common 50/50 pe	270 OSMIX 220 ERFORATION RECO	Type and percent edditives 2% gel, 3% cc Depth interval
Purpose of string ace casing luction pipe	Size hole drilled 12½" 7-7/8" LINER RECO Bottom, ft. TUBING REC	Size casing set (in O.D.) 8-5/8 ¹¹ 4 ¹ / ₂ ¹¹ RD Secks c ORD Pecker	Weight ibs/ft. 24 10.5	Setting depth 312 4488 . Shots	common 50/50 pe	270 OSMIX 220 PERFORATION RECO	Type and percent edditives 2% gel, 3% cc PRD Depth interval 4436-4444
Purpose of string ace casing luction pipe	Size hole drilled 12½" 7-7/8" LINER RECO Bottom, ft. TUBING REC	Size casing set	Weight ibs/ft. 24 10.5	Setting depth 312 4488 . Shots	Common 50/50 per per ft.	270 OSMIX 220 PERFORATION RECO	Type and percent edditives 2% gel, 3% cc Depth interval
Purpose of string ace casing luction pipe	Size hole drilled 12½" 7-7/8" LINER RECO Bottom, ft. TUBING REC Setting depth	Size casing set (in O.D.) 8-5/8 ¹¹ 41/2 ¹¹ Secks c ORD Pecker ACID, FRACT	Weight ibs/ft. 24 10.5	Setting depth 312 4488 . Shots	Common 50/50 per ft.	270 OSMIX 220 ERFORATION RECO	Type and percent edditives 2% gel, 3% cc RD Depth interval 4436-4444
Purpose of string ace casing luction pipe	Size hole drilled 12½" 7-7/8" LINER RECO Bottom, ft. TUBING REC Setting depth	Size casing set (in O.D.) 8-5/8 ¹¹ 41/2 ¹¹ Secks c ORD Pecker ACID, FRACT	Weight ibs/ft. 24 10.5	Setting depth 312 4488 . Shots	Common 50/50 per ft.	270 OSMIX 220 ERFORATION RECO	Type and percent edditives 2% gel, 3% cc PRD Depth interval 4436-4444
Purpose of string ace casing luction pipe op, ft. Acid: 300 g	Size hole drilled 12½" 7-7/8" LINER RECO Bettom, ft. TUBING REC Setting depth Americal, 15% de	Size casing set (in O.D.) 8-5/8' 43/2' CRD Secks c ORD Pecker ACID, FRACT sount and kind of	Weight ibs/ft. 24 10.5	Setting depth 312 4488 . Shots	Common 50/50 per ft.	270 OSMIX 220 ERFORATION RECO	Type and percent edditives 2% gel, 3% cc Depth interval 4436-4444
Purpose of string ace casing luction pipe op, ft. Acid: 300 g	Size hole drilled 12½" 7-7/8" LINER RECO Bettom, ft. TUBING REC Setting depth Americal, 15% de	Size casing set (in O.D.) 8-5/8' 43/2' CRD Secks c ORD Pecker ACID, FRACT sount and kind of	Weight ibs/ft. 24 10.5	Setting depth 312 4488 . Shots	Common 50/50 per ft.	270 OSMIX 220 ERFORATION RECO	Type and percent edditives 2% gel, 3% cc RD Depth interval 4436-4444
Purpose of string ace casing luction pipe op, ft. Acid: 300 g	Size hole drilled 12½" 7-7/8" LINER RECO Bettom, ft. TUBING REC Setting depth Ame (a1, 15% de	Size casing set (in O.D.) 8-5/8'1 4 ¹ / ₂ '11 RD Socks c ORD Pecker ACID, FRACT sount and kind of	Weight ibs/ft. 24 10.5 sement current set at TURE, SHOT,	Setting depth 312 4488 . Shots	Common 50/50 per ft.	270 OSMIX 220 ERFORATION RECO	Type and percent edditives 2% gel, 3% cc Depth interval 4436-4444
Purpose of string ace casing luction pipe op. #. Acid: 300 g	Size hole drilled 12½" 7-7/8" LINER RECO Bettom, ft. TUBING REC Setting depth Americal, 15% de	Size casing set (in 0.b.) 8-5/8'1 4 ¹ / ₂ '11 RD Secks c ORD Pecker ACID, FRACT sount and kind of	Weight ibs/rt. 24 10.5 cement set at TURE, SHOT, if material used	Setting depth 312 4488 Shots	COMMON 50/50 per Per ft. UEEZE RECOR	270 OSMIX 220 ERFORATION RECO	Type and percent edditives 2% gel, 3% cc Page 1, 3% cc A 4 36 - 4 4 4 4 Page 1 interval treated 36 - 4 4 4 4
Purpose of string ace casing luction pipe fop, ft. Acid: 300 g Frac: 11,00	Size hole drilled 12½" 7-7/8" LINER RECO Bettom, fr. TUBING REC Setting depth Ame (a1, 15% de	Size casing set (in 0.b.) 8-5/8'1 4 ¹ / ₂ '11 RD Secks c ORD Pecker ACID, FRACT sount and kind of	Weight ibs/ft. 24 10.5 TURE, SHOT, i material used	Setting depth 312 4488 Shots CEMENT SQ	COMMON 50/50 per Per ft. UEEZE RECOR	270 OSMIX 220 ERFORATION RECO	Type and percent edditives 2% gel, 3% cc Paper interval 4436-4444 11
Furpose of string Face casing duction pipe Top, ft. Acid: 300 g Frac: 11,00 Dute of first production 12/23/8	Size hole drilled 12½" 7-7/8" LINER RECO Bettom, ft. TUBING REC Setting depth Ame 21, 15% de	Size casing set (in 0.b.) 8-5/8'1 4 ¹ / ₂ '11 RD Secks c ORD Pecker ACID, FRACT sount and kind of	Weight ibs/ft. 24 10.5 TURE, SHOT, impressed used	Setting depth 312 4488 Shots	Per Hft, etc.)	270 OSMIX 220 ERFORATION RECO Size & type RD A44	Type and percent edditives 2% gel, 3% cc Page 1, 3% cc A 4 36 - 4 4 4 4 Page 1 interval treated 36 - 4 4 4 4
Furpose of string Face casing duction pipe fop, ft. Acid: 300 g Frac: 11,00	Size hole drilled 12½" 7-7/8" LINER RECO Bettom, ft. TUBING REC Setting depth Ame 21, 15% de	Size casing set (in O.D.) 8-5/8" 43/2" RD Secks c ORD Pecker ACID, FRACT sount and kind of amud dd	Weight ibs/rt. 24 10.5 TURE, SHOT, material used ing method (fier pur	Setting depth 312 4488 Shots CEMENT SQ	Per Hft, etc.)	270 OSMIX 220 ERFORATION RECO Size & type RD Gravi	Type and percent edditives 2% gel, 3% cc RD Depth interval 4436-4444 11 Ey 29.8
Purpose of string ace casing luction pipe luction pipe Acid: 300 g Frac: 11,00	Size hole drilled 12½" 7-7/8" LINER RECO Bettom, fr. TUBING REC Setting depth Ame 21, 15% de 00# 20-40 s	Size casing set (in O.D.) 8-5/8 11 43-2 11 RD Secks c ORD Pecker ACID, FRACT sount and kind of	Weight ibs/ft. 24 10.5 Sement FURE, SHOT, I material used	Setting depth 312 4488 Shots CEMENT SQ	Per Hft, etc.)	270 OSMIX 220 ERFORATION RECO Size & type CAN 10 Gravi Company Gravi Socks 270 A44	Type and percent edditives 2% gel, 3% cc RD Depth interval 4436-4444 11 ty 29.8