SIDE ONE

	*		
(Rules	82-3-130	and	82-3-107)

This form shall be filed with the Kansas Corporation Commission, 200 Colorado completion of a well, regardless of how the well was completed.

Derby Building, Wichita, Kansas 67202, within ninety (90) days after the FOR INFORMATION REGARDING THE NUMBER OF COPIES TO BE FILED AND APPLICATIONS REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), SIDE TWO (2) OF THIS FORM. Letter requesting confidentiality attached. Attach ONE COPY of EACH wireline log run (i.e. electrical log, sonic log, gamma ray neutron log etc.)***Check here if NO logs were run PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER. EXPIRATION DATE June 30, 1984 15-141-20,176 - 80-00 API NO. OPERATOR <u>Graham-Michaelis Corporation</u> P. O. Box 247 COUNTY Osborne ADDRESS Wichita, Kansas 67201 Ruggles South FIELDJack L. Yinger ** CONTACT PERSON PROD. FORMATION Lansing PHONE (316) 264-8394 LEASE Greene PURCHASER Koch Oil Company WELL NO. 5 - 27 P. O. Box 2256 ADDRESS WELL LOCATION NE NW SW Wichita, Kansas 67201 2310 Ft. from South Line and DRILLING Revlin Drilling, Inc. CONTRACTOR 970 Ft. from West Line of ADDRESS P. O. Box 293 the (Qtr.) SEC 27 TWP 10S RGE 15 (W). Russell, Kansas 67665 WELL PLAT (Office PLUGGING Use Only) CONTRACTOR KCC V ADDRESS KGS V SWD/REP TOTAL DEPTH 3450 PBTDN/A PLG. SPUD DATE 7-28-83 DATE COMPLETED 8-24-83 2 7 4 NGPA 1848 DF 1853 DRILLED WITH (CABLE) (ROTARY) (XXXX) TOOLS. DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASECD 78-224 Amount of surface pipe set and cemented set at 248 DV Tool Used? TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circle ONE) -(Oil) Shut-in Gas, Gas, Dry, Disposal, Injection, Temporarily Abandoned. If OWWO, indicate type of re-Other completion_ completion NGPA filing ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH. A F F I D A V I T Jack L. Yinger · ____, being of lawful age, hereby certifies that: I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct 24th (/

SUBSCRIBED AND SWORN TO BEFORE ME this

1983.

ALDINE M. JOHNSON STATE OF KANSAS My Appointment Expires: MY COMMISSION EXPIRES: 8

-19

Edine M. Johnso (NOTARY PUBLIC) STATE CORROLL TO STATE

August

COMMISSION CONTRACTOR ** The person who can be reached by phone regarding any questions iconstrains this information.

CONSERVATION DIVISION Wichita, Kansas

SEC. 27 TWP. 10S RGE.15

FILL IN WELL INFORMATION AS REQUIRED:

5 - 27 WELL NO. SHOW_GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

3006 - 3203' OA

	Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.					SHOW_GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.		
FORMATION DESCRIPTION, CONTENTS, ETC.				ТОР	воттом	NAME	DEPTH	
Check if	no Drill S	Stem Test	s Run.					
Check if	samples s	ent to Ge	ological	Survey				
	Shale & Rock		0.	40	Heebner	2957 (-1104		
Shale Anhydrite			,	40 974	974 1006	Lansing	3005 (-1152	
Shale Shale w/Li	me			1006 2075	2075 2995	Conglome	rate 3347 (-1494	
Lime Conglomera RTD	te		4.	2995 3385 3450	3385 3450	RTD	3450 (-1597	
DST #1 272	2 - 2765/6	IFP	46-46#/3	♥"; FFP	h oil stain 46-46#/30"; 150#/60".	ing in too	1.	
DST #2 299	0 - 3060/9	IFP	58-69#/3	O"; FFP	mud with s 69-81#/60"; 806#/90";	dum of oil BHT 102°		
DST #3 307	1 - 3116/9	12½% IFP	3 gas, 17 69-104#/	% oil, 30"; FFP	nd gas cut 20% mud, 50 127-139#/6 185#/90"; E	<pre>% water); d'';</pre>	r (Grind-out:	
DST #4. 313	37 - 3215/0	60"; Reco 10%	overed 35 oil, 70%	slight	ly oil cut % water); 81-81#/30";	mud (Grind	-out 10% gas,	
					703#/60"; I			
DST #5 332	22-3361/90	"; Recove	ered 270'	frothy	slightly mu 104-139#/60	cut oil.		
		ISII	2 521#/45	; FSIP	5 0 9#/90"; I	ит 110°.		
				R .	1	1		
f additional	space is n	eeded use	Page 2,		randa randa alla di sala di sa		normanint special COME: m of continue of the local special continues and the local special con	
f additional Report of all string		intermediate,	production, etc	c. CASING	RECORD (No	ew) or (Use		
			production, etc	c. CASING Setting depth	RECORD (No	ew) or (Use	d) Type and percent additives	
Report of all string	s set — surface,	intermediate,	production, etc.			Sacks	Type and percent	
Report of all string Purpose of string arface	s set — surface, Size hole drilled	intermediate, Size casing set (in O.D.)	weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent additives 10% salt, 5 sx	
Report of all string Purpose of string arface	s set — surface, Size hole drilled 12½''	Size casing set (in O.D.)	weight lbs/ft.	Setting depth	Type cement Common Q.	Sacks 3. 170	Type and percent additives	
Report of all string Purpose of string arface	s set — surface, Size hole drilled 12½'' 7-7/8''	intermediate, Size casing set (in O.D.) 8-5/8' 4-1/2'	weight lbs/ft.	Setting depth	Type cement Common Q.S Common	Sacks 170 200	Type and percent additives 10% salt, 5 sx	
Report of all string Purpose of string arface coduction	s set — surface, Size hole drilled 12½'' 7-7/8''	Size casing set (in O.D.) 8-5/8 4-1/2	weight lbs/ft. 24#	Setting depth 248 ' 3449 '	Type cement Common Q.S Common	Sacks 5. 170 200 ORATION RECO	Type and percent additives 10% salt, 5 sx fi	
Report of all string Purpose of string urface coduction	s set — surface, Size hole drilled 12½'' 7-7/8''	Size casing set (in O.D.) 8-5/8 4-1/2	weight lbs/ft. 24#	Setting depth 248 3449 Shots	Type cement Common Q.S Common PERF	Sacks 170 200	Type and percent additives 10% salt, 5 sx f PRD Depth interval	
Report of all string Purpose of string urface roduction	s set — surface, Size hole drilled 12½'' 7-7/8'' LINER RECO	Size casing set (in 0.D.)	Weight Ibs/ft. 1 24#	Setting depth 248 3449 Shots	Type cement Common Q.S Common	Sacks 5. 170 200 ORATION RECO	Type and percent additives 10% salt, 5 sx fi	
Report of all string Purpose of string urface roduction	Size hole drilled 12½'' 7-7/8'' LINER RECOI Softom, ft. TUBING RECCI Setting depth 3407	Size casing set (in O.D.) 8-5/8 4-1/2 RD Sacks co	Weight Ibs/ft. 1 24#	Setting depth 248 3449 Shots 2 sho	Type cement Common Q.S Common PERF per ft. ots/foot	Sacks 5. 170 200 ORATION RECO	Type and percent additives 10% salt, 5 sx f PRD Depth interval	
Report of all string Purpose of string urface roduction	Size hole drilled 12½'' 7-7/8'' LINER RECORDING TUBING RECORDING AGENT AGEN	Size casing set (in 0.D.) 8-5/8 4-1/2 RD Sacks casing set (in 0.D.) Packer s	Weight Ibs/ft. 1 24# 1 1 URE, SHOT,	Setting depth 248 3449 Shots 2 sho	Type cement Common Q.S Common PERF	Speks 170 200 ORATION RECO Size & type	Type and percent additives 10% salt, 5 sx f PRD Depth interval 3006 - 3203 OA	
Report of all string Purpose of string urface roduction	Size hole drilled 12½'' 7-7/8'' LINER RECOLUMN Ft. TUBING RECOLUMN Setting depth 3407 f	Size casing set (in O.D.) 8-5/8 4-1/2 RD Sacks co	Weight Ibs/ft. 1 24# 1 1 URE, SHOT,	Setting depth 248 3449 Shots 2 sho	Type cement Common Q.S Common PERF per ft. ots/foot	Speks 170 200 ORATION RECO Size & type	Type and percent additives 10% salt, 5 sx f PRD Depth interval	
Report of all string Purpose of string urface roduction	Size hole drilled 12½'' 7-7/8'' LINER RECOLUMN Ft. TUBING RECOLUMN Setting depth 3407 f	Size casing set (in O.D.) 8-5/8 4-1/2 RD Sacks co	Weight Ibs/ft. 1 24# 1 1 URE, SHOT,	Setting depth 248 3449 Shots 2 sho	Type cement Common Q.S Common PERF per ft. ots/foot	Speks 3. 170 200 ORATION RECO Size & type	Type and percent additives 10% salt, 5 sx f PRD Depth interval 3006 - 3203 OA	
Report of all string Purpose of string urface roduction o, ft.	Size hole drilled 12½'' 7-7/8'' LINER RECOLUMN Ft. TUBING RECOLUMN Setting depth 3407 f	Size casing set (in O.D.) 8-5/8 4-1/2 RD Sacks co	Weight Ibs/ft. 1 24# 1 1 URE, SHOT,	Setting depth 248 3449 Shots 2 sho	Type cement Common Q.S Common PERF per ft. ots/foot	Speks 3. 170 200 ORATION RECO Size & type	Type and percent additives 10% salt, 5 sx final Depth interval 3006 - 3203 OA	
Purpose of string urface roduction p, ft. 2-7/8" 2,100 gallons	Size hole drilled 12½'' 7-7/8'' LINER RECORDING RECORDING AMOUNTS 28% mud	Size casing set (in 0.D.) 8-5/8 4-1/2 RD Sacks of Packer: ACID, FRACT unt and kind of acid	Weight Ibs/ft. 1 24# 1 1 URE, SHOT,	Setting depth 248 ' 3449 ' Shots 2 sho	Type cement Common Q.S Common PERF per ft. Dts/foot UEEZE RECORD	Speks 3. 170 200 ORATION RECO Size & type	Type and percent additives 10% salt, 5 sx f Depth interval 3006 - 3203 OA cepth interval treated perforations	
Report of all string Purpose of string urface roduction 7, ft. 1	Size hole drilled 12½" 7-7/8" LINER RECORD Softom, ft. TUBING RECORD Setting depth 3407 Amount 8/19/83 PH/4 hrs +	Size casing set (in 0.D.) 8-5/8 4-1/2 RD Sacks of Packer: ACID, FRACT unt and kind of acid	weight lbs/ft. 24# production, etc Weight lbs/ft. 24# production, etc Weight lbs/ft. URE, SHOT, material used Gas	Setting depth 248 3449 Shots 2 sho	Type cement Common Q.S Common PERF per ft. Dts/foot UEEZE RECORD	Speks 3. 170 200 ORATION RECO Size & type Do above	Type and percent additives 10% salt, 5 sx f Depth interval 3006 - 3203 OA cepth interval treated perforations	

** The person who can be reached by phone regarding any questions concerning this

may make a second of

information.

Side TWO

Estimated

Production-I.P.
Disposition of gas (vented, used on lease or sold)

OPERATOR Graham-Michaelis Corp. LEASE NAME Greene WELL NO #5-27

(E) SEC 27 TWP 10 RGE 15 _(W)

FILL IN WELL INFORMATION AS REQUIRED:

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and

Show Geological markers, logs run, or other Descriptive information.

shut-in pressur					•		•
Formation descr	ription, cont	ents, e	etc.	Top	Bottom	Name	Depth
Check Shale & Rock Shale Anhydrite Shale Shale w/ Lim Lime Conglomerate DST #1 2722 30-60	e	ent Geo	logical Survey. nchor	00 40 974 1006 2075 2995 3385	40 974 1006 2075 2995 3385 3450 R.T	D.	
	-3060 70' -60-90 80' watery m	anchor		1 in too	o 1		
	-3116 -60-90 240' oil cut		anchor water				
	3215 -30-60 35' oil cut	78 an	chor			-	
	5-60-90 270' heavy f	·	oil				
Report of all string	ıs set — surface, inte	ermediate,	production, e	l			
Purpose of string		e cosing set	Weight Ibs/ft.	CHOIN	G RECORD () Type coment	Yew) or (M)	Type and percent
Surface		5/8	24#	248	Com. Q.S.	170	edditives
Production	7 7/8 4	1/2		3449	agricul programma communicati dissolutiva communicati de communica	parametersensistensistensistensistensistensistensistensistensistensistensistensistensistensistensistensistensi	while the ratio is not added appropriate to consider the ratio of the
	7,7,0	2/2		J449	Common	200	10% Salt 5sx salt flush
7570-ci - reflectaria estabal proportio de estimato e estimato de estabal proportio de estaba		Capathiga de Adriado (1910) de marcolo primero parting			person usata – na ris di nasakwante tapak kulu milijal, sa kuju ta dinakh ƙasari	The state of the s	JSA Salt IIusi
The State of the s	LILLER DECORD	38 0. ACM 17. ACM 19. ACM 19					
Top, ft.	LINER RECORD	Socks ce	ment	Shots	PERFO	Size & type	
		Marine Translation of the American				Size o type	Depth interval
Size	TUBING RECORD Setting depth						
CONTRACTOR OF THE PROPERTY OF	setting depth	Pecker s	et at				
	ACI	, FRACTI	URE, SHOT,	CEMENT SQL	JEEZE RECORD		
	Amount	and kind of	moterial used		2, 1, 1		pth interval treated
				<u></u>		AN AN	
							*
			وهوي والمراجعة والمحاولة و				
Date of first production		Producing	g method (flow	ring, pumping, go	as lift, etc.)	Gra	avity

MCF

CFPB

Gas-oil retio

Perforations