STATE OF KANSAS STATE CORPORATION COMMISSION CONSERVATION DIVISION 200 Colorado Berby Building Wichita, Kansas 67202

WELL PLUGGING APPLICATION FORM (PLEASE TYPE FORM and File ONE COPY)

API # 15-163-20,901-00 (Identifier numb	er of this well). This must be listed for ssued, indicate spud or completion date.
WELL OPERATOR Graham-Michaelic Corp	ssued, indicate spud or completion date.
WELL OPERATOR Graham-Michaelis Corp. ADDRESS P.O. Box 247 (owner/company n	ame) KCC LICENSE # 5134 77
A STATE OF THE STA	CITI WICHILLA
STATE KS ZIP CODE 6720	1 CONTACT PHONE # (316) _264-8394
LEASE Hrabe "C" #1-26 WELL#	1-26 SEC. 26 T. 8S R. 17W (Rask/West)
TITLE OF OT TOOM OF TOOM OF THE OWNER, THE O	COUNTY KOOKS
3690 FEET (in exact footage) FROM S (c.	ircle one) LINE OF SECTION (NOT Lease Line)
FEET (in exact footage) FROM E/W (c.	ircle one) LINE OF SECTION (NOT Lease Line)
Check One: OIL WELL X GAS WELL DEA	SWD/ENHR WELL DOCKET#
CONDUCTOP CASING SIZE SET AT	CEMENTED WITH SACKS
SURFACE CASING SIZE 8-5/8" SET AT 293.5	52' CEMENTED WITH150 SACKS
PRODUCTION CASING SIZE 4-1/2" SET AT 3479	CEMENTED WITH 150 SACKS
LIST (ALL) PERFORATIONS and BRIDGEPLUG SETS:	3153' - 3312' OA
ELEVATION 1988/1993 T.D. 3480* PBTD	ANHYDRITE DEPTH
	(Scolle Corrat Formation)
CONDITION OF WELL: GOOD X POOR	CASING LEAK JUNK IN HOLE
(If additional space is nee	
IS WELL LOG ATTACHED TO THIS APPLICATION AS	REQUIRED? Yes IS ACO-1 FILED?
If not explain why?	
PLUGGING OF THIS WELL WILL BE DONE IN ACCORD RULES AND REGULATIONS OF THE STATE CORPORAT	ION COMMISSION.
LIST NAME OF COMPANY REPRESENTATIVE AUTHORIZ	ED TO BE IN CHARGE OF PLUGGING OPERATIONS:
TO TO COLO	PHONE# (913) 483-3136
ADDRESS P.O. Box 232 City	//StateRussell, KS 67665
PLUGGING CONTRACTOR VOICE CONTRACTOR	
Reiso Casing Pulling	KCC LICENSE # 6050 /94
ADDRESS P.O. Box 347, Chase, KS 6159mpany	name) (Contractoria)
ADDRESS $^{P.O.}$ Box 347, Chase, KS $6\frac{1524}{524}$ pany 1	name) (contractor's) PHONE # (310 938-7943
PROPOSED DATE AND HOUR OF PLUGGING (If Known? PAYMENT OF THE PLUGGING FEE (K.A.R. 82-3-118	PHONE # (310 938-7943 Unknown WILL BE GUARANTEED BY OPERATOR RECEIVED
ADDRESS P.O. Box 347, Chase, KS 6 524 PAPPEN PROPOSED DATE AND HOUR OF PLUGGING (If Known? PAYMENT OF THE PLUGGING FEE (K.A.R. 82-3-118	PHONE # (310 938-7943 Unknown WILL BE GUARANTEED BY OPERATOR RECEIVED
ADDRESS P.O. Box 347, Chase, KS 6 50mpany	PHONE # (316 938-7943 Unknown WILL BE GUARANTEED BY OPERATOR SECENTION COMMISSION (signature) (signature)
ADDRESS P.O. Box 347, Chase, KS 6 524 Park PROPOSED DATE AND HOUR OF PLUGGING (If Known? PAYMENT OF THE PLUGGING FEE (K.A.R. 82-3-118	PHONE # (310 938-7943 Unknown WILL BE GUARANTEED BY OPERATOR SECENTED STATE CORPORATION COMMISSI (signature) Jack L. Yinger, Vice President
ADDRESS P.O. Box 347, Chase, KS 6 524 PAPPEN PROPOSED DATE AND HOUR OF PLUGGING (If Known? PAYMENT OF THE PLUGGING FEE (K.A.R. 82-3-118	PHONE # (316 938-7943 Unknown WILL BE GUARANTEED BY OPERATOR SECENTION COMMISSION (signature) (signature)

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	KANSAS DRILLE	RS LOG	•				s. <u>2</u>	<u>6т.8</u>	S R. 17 ¥
	API No. 15 —	163	20.	. 901			Loc.	NE S	
		County	N	,901 _{Imber}			Cour	tv Ro	oks
	Operator Graham-Michaelis Corporation					- Jou	640 Acres		
	Address	CHaerra CO	rporacion	L					
		247. Wich	ita. Kans	sas 6720	1				
	Well No. 1-26	rease Name	IImaha !	1011					
	1-26 Hrabe "C"							19111	
	المتنززة والمتحدث والمراجع المتحدد والمتحدد والمتحدد والمتحدد والمتحدد والمتحدد والمتحدد والمتحدد والمتحدد	N) (\$\footnote{\mathbb{N}} line			from (E) (VX)	line NE ¹ 4			
	Principal Contractor	Drillina '	,	logist .	av Groves			160	
	Abercrombie Spud Date	NT TTTTE		l Depth	P.B.T.D.			Locate	well correctly
	March 13,	1979		348	0'	N/A	Elev.:	Gr.1988	
	Date Completed April 3,	1979	Oil	Purchases K	och Oil C	ompany	DF	N/A	кв1993'
		n Kingdolf Defensely Ingelsent Adjustensette Agisty des die est Universit		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	RECORD				
7	Report of all string	Report of all strings set—surface, intermediate, production, etc.							
•	Purpose of string	Size hole drilled	Size casing set	Weight lbs/ft.	Setting depth	Type ceme	ent	Sacks	Type and percent additives
	To protect								
	<u>fresh water</u>	12号	8 5/8'	24#	293.52	· commo	n	150	3% cal chl;2%
	Production		4 1/2'	10.5#	34791			150	
)		 				······································			
	LINER RECORD					PERFORATION RECORD			
	Top, ff. none	Bottom, ft.	Sacks cement		Shots	Shots per ft.		ype	Depth interval
		TUBING RECO	ORD		2				3153-3156' 316
)	Sixe	Setting depth	Packer	set at					3166' 3180 318 3186-3189'; 32
	2 3/8"	3434.80	N	None				فعينية بجريا بجراءة فالراد	3248'; 3303-33
	ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD					RD		3300 3312'	
		Amou	int and kind of	material used	atanii wa katawa wa maje atanja ata kate wa kata kata kata ka			Dep	pth in eated
)	Acidized with 5,400 gals 28% mud acid					da		werall perfs	
					6.4				
					ar a saint painte ann an agus agus agus agus agus agus agus agus				
	INITIAL PRODUCTION						ì E.	-1-03	
	Date of first production Producing method (flowing, pumping, gas lift, etc.)							<u> </u>	<u>-1-93</u>
	April 2	1979	P		bhls oi		_(state	test)	RECEIVED
	RATE OF PRODUCTION PER 24 HOURS	011) kl	Gas		Water			TREORATION COMMISSION
	Disposition of any (worked	CHARLES OF THE PARTY OF THE PAR					g interval(s)	bbls.]	CT STATE GOSPORATION
	Disposition of gas (vented,		as					51	L. I. I. 177.7

C-10-1972

### Octable Composition Co	Operator Carala and Maria	-14- Company			DESIGNATE TYPE OF CO	OMP.: OIL, GAS,	
Second S	Well No.		Oi1				
WELL LOG Show all important zence of perceits and centents thereof; core interveit, and eld deli-tem tasts, including depth interval tasted, cubins used, fine tool open, flowing and which pressures, and excervise. FORMATION DESCRIPTION, CONTENTS, FTC. Surface clay and shale Surface clay and shale Q 295 Sand- Shale Anhydrite 1281 1306 Shale and lime 1306 2985 14me and shale 2985 2315 14me 3195 3315 3382 14me 3382 3455 3480 Shale and lime 3382 3455 Shale and lime 3382 3455 Shale and lime 3385 Shale and lime 3385 Shale and lime 3385 Shale and lime 3385 Shale and lime 3386 Shale and lime 3387 Shale and lime 3387 Shale and lime 3388 Shale and lime 3387 Shale and lime 3387 Shale and lime 3388 Shal	atalah menerahkan kelepada daran anda daran daran Manasaran daran dara						
### State Comparison of Parally and contents thereof; caced intervals, and all dilli-ters tasts, airclaiming depth interval tested, continuous used, time tool open, flowing and shalt-in pressure, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC.			nty. Kansa	5			
Surface clay and shale	Show all important zones of po cluding depth interval tested, cu	rosity and contents thereof; cared inter-	stem tests, in- and recoveries.	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
Sand- Shale Anhydrite Shale and lime Lime and shale Lime and shale Lime and shale Lime Shale and lime R.T.D. RILL STEM TESTS: DST #1 - 3151-3195' 90". Rec. 185' heavy oil cut mud. IFP: 82-82/30 at 3382 at 355 at 380 RILL STEM TESTS: DST #1 - 3151-3195' 90". Rec. 185' heavy oil cut mud. IFP: 82-82/30 at 380 RILL STEM TESTS: DST #1 - 3151-3195' 90". Rec. 185' heavy oil cut mud. IFP: 82-82/30 at 380 RILL STEM TESTS: DST #1 - 3151-3195' 90". Rec. 185' heavy oil cut mud. IFP: 82-82/30 at 380 RILL STEM TESTS: DST #1 - 3151-3195' 90". Rec. 185' heavy oil cut mud. IFP: 82-82/30 at 380 RILL STEM TESTS: DST #1 - 3151-3195' 90". Rec. 185' heavy oil cut mud. IFP: 82-82/30 at 380 RILL STEM TESTS: DST #1 - 3151-3195' 90". Rec. 185' heavy oil cut mud. IFP: 82-82/30 at 380 RILL STEM TESTS: DST #1 - 3151-3195' 90". Rec. 185' heavy oil cut mud. IFP: 82-82/30 at 380 RILL STEM TESTS: DST #1 - 3151-3195' 90". Rec. 185' heavy oil cut mud. IFP: 82-82/30 at 380 RILL STEM TESTS: DST #1 - 3151-3195' 90". Rec. 185' heavy oil cut mud. IFP: 82-82/30 at 380 RILL STEM TESTS: DST #1 - 3151-3195' 90". Rec. 185' heavy oil cut mud. IFP: 82-82/30 at 380 RILL STEM TESTS: DST #1 - 3151-3195' 90". Rec. 185' heavy oil cut mud. IFP: 82-82/30 at 380 RILL STEM TESTS: DST #1 - 3151-3195' 90". DST #2 - 2195-3215/60" Rec. 15' sif	FORMATION DESCRIP	PTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH	
FP: 101-110#/60"; ISIC: 788#/45"; FSIP: 852#/90". DST #2 - 3195-3215/60" Rec. 15' sli 1 speckled mud. IFP: 27-37#/30"; FFF: 37-37#/30"; ISIP: 165#/45"; FSIP: 73#/45". DST 15-3265/60" Rec. 20' mud with few specks oil. IFP: 55-55/30"; FFP: 55-55#/30"; ISIP: 15-3265/60" Rec. 20' mud with few specks oil. IFP: 55-55/30"; FFP: 55-55#/30"; ISIP: 15-3265/60" Rec. 10' mud. IFP: 46-46#/30"; FFP: 46-46#/30 IP: 220#/45"; FSIP: 174#/45" DST #5 - 3315-3400'/60". Rec: 10' mud. IFP: 64-64#/30"; P: 64-64#/30"; ISIP: 156#/30"; FSIP: 110#/30". Date Received	Sand- Shale Anhydrite Shale and lime Lime Shale and lime Lime Shale and lime Shale and lime	shale	295 1281 1306 2985 3195 3315 3382 3455	1281 1306 2985 3195 3315 3382 3455	Radiation Guard		
Date Received Minimal F. Jeram RECEIVED	15-3265/60" Rec: 20; FSIP:412#/30". DS IP:220#/45"; FSIP:	0' mud with few specks ST #4 3275-3315/60", R 174#/45" DST #5 - 331	oil. IFP: Ec: 10' m 5-3400'/60	55-55/30" ud. IFP: 4	; FFP: 55-55#/30 6-46#/30"; FFP:	0"; ISIP: 4 46-46#/30"	
Date Received Michael F. Jeram RECEIVED	e mility de altre de executado de los de visións administrativo de la colonida de la colonida de la colonida d	nazyani masa ayan hifuta manapinnan gariyini yayili pagili pagili bilinin 1944 - 1					
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Date Received Michael F. Jeram RECEIVED							
Date Received Composition Community		Icr Appleton					
Geological Secretary Geological Secretary Title OCT 0.4 4007		JSE ADDITIONAL SHEETS, IF NE	CESSARY, TO	OMPLETE WEL	L RECORD.		
Geological Secretary STATE CORPORATION COMM			Mill	nel F	. C. Teran	7 7	
Title OOT O 4 4007				S	DTATE		
701 A 100 T		_	Geo1	ogical Sec		PURATION COMMIS	
WALT 77 TAOA			Apri	1 22, 1980	nn	T 0 1 1993	

CONSERVATION DIVISION Wichita, Kansas

Joan Finney Governor

Jim Robinson Chairman

F. S. Jack Alexander Commissioner

> Rachel C. Lipman Commissioner

Judith McConnell Executive Director

> Brian Moline General Counsel



Kansas Corporation Commission

NOTICE OF RECEIPT OF WELL PLUGGING APPLICATION

October 4, 1993

Graham-Michaelis Corp P O Box 247 Wichita KS 67201 Hrabe "C" #1-26 API 15-163-20,901 3690 FSL 270 FEL Sec. 26-08S-17W Rooks County

Dear D. R. Clark,

This letter is to notify you that the Conservation Division is in receipt of your plugging proposal, form CP-1, for the above-captioned well.

Your CP-1 has been reviewed by the Conservation Division central office for completeness and to verify license numbers. The plugging proposal will now be forwarded to the district office listed below for review of your proposed method of plugging. Please contact the district office for approval of your proposed plugging method at least at five (5) days before plugging the well, pursuant to K.A.R. 82-3-113 (b). If a workover pit will be used during the plugging of the well it must be permitted. A CDP-1 form must be filed and approved prior to the use of the pit.

It has recently come to my attention that the form CP-1 has been filed by operators other than the owner or operator of the well and without the consent of the owner or operator. The Conservation Division's review of form CP-1, either in the central or district office, does not include an inquiry into well ownership or the filing operator's legal right to plug the well.

This notice in no way constitutes authorization to plug the above-captioned well by persons not having legal rights of ownership or interest in the well. This notice is void after ninety (90) days from the above date.

Sincerely,

David P. Williams Production Supervisor

Conservation Division
William R. Bryson
Director
200 Colorado Derby Eldg.
202 W. 1st Street
Wichita, Kansas 67202-1286
Telephone (316) 263-3238

District: #4 2301 E. 13th Hays, KS 67601 (913) 628-1200