STATE OF KANSAS STÄ 20 WI

## WELL PLUGGING RECORD

API	NUMBER_	15-163-21,346-00-U	2

STATE CORPORATION C	Building	K.A.R.	-82-3	-117		BER 15-163	-21,346-00-00			
Wighita, Kansas 67	202					<u> </u>				
,	NOTI	TYPE O				WELL NUMBER 1-36				
	ап	d return	to C	ons. Div.		Ft. from S	Section Line			
	· ·	office wit	11111 )	o days.		Ft. from E Section Line				
LEASE OPERATOR G	raham-Michaelis	Corporati	.on		SEC. 36	SEC. 36 TWP. 85 RGE. 17W XX) or W)				
ADDRESS Box 247	Wichita, Ks. 672	201				Rooks				
PHONE#(316) 264-839					Date We	II Completed				
Character of Well		•			Pluggin	g Commenced	6-20-90			
(OII, Gas, D&A, SWD		upply Wel	1)		Pluggin	g Completed <sup>6</sup>	5-27-90			
The plugging propos						<del>-</del>				
by										
Is ACO-1 filed?										
Producing Formation		Depth	to T	op	Bott	omT.1	). 3380			
Show depth and thic	kness of all wat	er, oll a	ind ga	s formati	ons.		•			
OIL, GAS OR WATER I	RECORDS			C	ASING RECO	RD				
Formation	Content	From	То	Size	Put In	Pulled out				
			-	8 5/8"	256 <b>'</b>	none				
				4 1/2"	3379'	3380'				
180 @500	nod or methods unthe character of ded bottom to 29 mg. Plugged with 300 sacks 65	sed in in f same a 190' dumpe h 5 sacks /35 poz 8	trodu nd de d 4 sa hull: % gel	cing it in pth place acks cements with 300, 5 sacks	nto the ho ed, from_ nt. Shot p ) sacks cen hulls.	le. If cemented to feet to ipe @2600', 2 ment @900# Ma	t or other plug feet each set 2400', 2200',			
	tional descripti				<del></del>					
Name of Plugging Co.	itractor <u>KELS</u>	O CASING	PULLII	NG, INC.		License No	6050 RECEIVED			
Address P.O. Box	347 Chase, KS.	67524				STATE	A CONTRACTOR OF THE PROPERTY O			
NAME OF PARTY RESPO	ISIBLE FOR PLUGG	ING FEES:	aparateura de Protesso. N	Graham-M:	ichaelis Co	orporation	HUL 1 0 1990			
STATE OF Kansas	6 C	OUNTY OF		Rice		_,ss.	7/10/90			
R. Darı	cell Kelso			(1	Employee o	f Operator) (	iservátion division Pric <mark>ipap refis</mark> tor) o			
above-described well statements, and ma the same are true ar	, being first d tters herein co	ntained a	nd the	ath, says:	the above-	ave knowledge	of the facts			
			( /	Address)	P.O. Bo	ox 347 CHase	KS. 67524			
SUE	SCRIBED AND SWO	RN TO bef	ore me		) J. La. a	July July	,19 <u>90</u>			
Му	Commission Expl	res:	ANOTARIO MA		HERZBERGNO 1 of Kansas op. Aug. 24, 1993	ary Public	Form CP-4			

Form CP-4 Revised 05-88

O API No. 15	163 County	21	,346 _ O	5-00		Lec.2340 '	FSL 1020		
Grahan	Graham-Michaelis Corporation								
Box 247	··· Wichit	a, Kansas	67201						
Well No. #1-36	Lease Hame	Hrabe				60 60			
Foologe Lecution	(M) (8) Han								
Principal Contractor	Friended Contractor Revlin Drlg., Inc.				Geologist Larry Bookless				
Speal Pote	Dete Complete		Total Depth 3380 1		,	Loc	e well correctly		
7-9-81 Directional Eleviation	7-18-		and/or Gas Pun	hoser		Elev.: Gr.	KD1914		
manamatikisimendoossanga basayastajaatsassaayaa		<u> </u>	CASING	RECORD	<u> </u>	DF	KI		
Report of all stri	ngs set — surface,	intermediate							
Putpose of string	. Size hele drilled		t Weight like/ft.		Type coment	Sacks	Type and per		
Surface	12 1/4	8 5/8	24# 🌞	256'	Quick Set	180	,		
Production	7 7/8	4 1/2	9.5#	3379'	Common	175	10% Salt		
							5 sx. Sal		
	· · · · · ·						-		
And the state of t	LINER RECO	RĎ			PERFO	RATION RECO	120		
Top, N.	Top., R. Bottom, ft. Sec		ement	Shets	Shots per ff,		Depth Interv		
	TUBING RECORD								
) <del>[10-1</del>	Setting depth	Pecker	let at	· .			^		
		CID, FRACTI	URE, SHOT,	CEMENT SOL	JEEZE RECORD				
	,	ent and kind of				D	epth interval treated		
7		·							
	.,		·						
		n engang kenghadan kin mga separa da manarahan ngangan							
			INITIAL PR	DUCTION					
Date of first production		Producing	method (flowing	ng, pumping, ge	is lift, etc.)				
RATE OF PRODUCTION PER 34 HOURS	OH		600 100	MMP av vorus ) or acceptant ability in 64 a La La	Water	Ge	s-oil ratio		
	, used an lease or s	old)		M	Producing interv	bbis.			
		200 5					•		

C-10-1972

Graham-Michae ... Corporation Loose Name 15-163-21344-00-00 #1-36 Hrabe 2340' FSL 36 85 R 17W WELL LOG Show all imperiont zones of perceity and contents thereof; acred intervals, and all drill-stem tests, including depth interval tested, aushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. TOP BOTTOM 0 259 Shale Shale 259 1640 2845 Shale w/ Lime 1640 Lime 2845 3140 Shale 3140 3175 Lime 3215 3175 Shale w/ Lime 3215 3260 3260 Lime 3380 USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD. Date Received Bookkeeper Title

July 20, 1981