KANSAS											
WELL COMPLETED DRILLER'S LOG	TION REPOR	T AND)					ı	s. 6 7	. 34	4S R. 25W X
API No. 15 — 025 — 20,342						Loc. C S/2 SW/4					
	County		Nu	mber							
Operator	W 1 1.	_		_					County C		C Acres
Address	m-Michaelis					·				T T	N
	Box 247, W	ichita	1, K	ansas 67	201				1 60	++	
Well No. Lease Name Theis "B"											
Footage Location		1116	:15	Б						\Box	
	(%) (\$) line	1320		feet	from (R) (W)	line	SW/4		- -	┟╾┟	╌┼┤┤┤┪
Principel Contractor DaMac Drill:	ing. Inc.		Geol	ogist					1		60
Spud Date	Date Completed						<u>K </u>	well correctly			
June 18, 198	1 July 25,	1981		5890'					2230		
Directional Deviation				nd/or Gas Purc rthern Na		ıs C	ο.		DF	7	_ кв2239
				CASING	RECORD		-				
Report of all strin	gs set — surface,	intermed	iate,	production, et	c.						
Purpose of string	Size hole drilled	Size casi (in O.	ng set D.)	Weight lbs/ft.	Setting depth		Type cen	ent	Sacks	T	Type and percent additives
To protect fresh water	12坛"			23#	563'	lig	light,common		200 lig 155 cor	ght	
Production		4-1/			58891	common		150	Colum	3/4% of 1% CFI 10% salt	
											JON JOIL
						-					
· · · · · · · · · · · · · · · · · · ·	LINER RECOI	RD				L		PERFOR	ATION REG	CORD	·
Top, ft. Bottom, ft. S			cks ce	ment	Shots	Shots per ft.			Size & type		Depth interval
	TUBING RECO	ORD			2 sho	ts/:	foot			\dashv	5720 - 5730
Sixe Setting depth		Pe	cker s	et at	┪	 					<u>5747 - 5754</u> 5758 - 5760
2-3/8"	5748'									ļ	5762 - 5772
		CID, FR	ACT	URE, SHOT,	CEMENT SQ	UEEZ	E RECO	RD			
	Amos	ent ond ki	nd of i	moterial used						Depti	h interval treated
32,500 gal	lons acid,	30,00	0# :	sand					abov	re p	erforations
				INITIAL PR	ODUCTION						
Date of first production	1001 /:		ducing	method (flow	ing, pumping, g	as lift	, etc.)				
July 25, RATE OF PRODUCTION PER 24 HOURS	1981 (test	<u> </u>	·	Flowing Gos 1110)		Water			Gos-o	oll ratio
Disposition of gas (vente	d, used on lease or :	rold)	661	8.		MCF	Produci	ng interve	bbis, i(s)	<u> </u>	CFPB
Sold							Abo	ove pe	rforati	ons.	
INICEPALATION .											

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 245 No. Water, Wichita, Kansas 67202. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Loas will be an open file in the Oil and Gas Division. State Geological Survey of Kansas, Lawrence, Kansas 66044.

Operator Graham-Mic	DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.:					
Well No. 2	Lease Name					
6 T 345 R 25 X						
Show all important xones	WELL LOG of porosity and contents thereof; cored inte ed, cushion used, time tool open, flowing and	rvals, and all drill	-stem tests, in-	SHOW GEOLOGICAL MAI OR OTHER DESCRIPTIV	RKERS, LOGS RUN, E INFORMATION.	
FORMATION D	ESCRIPTION, CONTENTS, ETC.	TOP	BOTTOM	NAME	DEPTH	
Surface Sand		0	513	Heebner	4418 (-21)	
Red Bed		5.13	1419	Lansing	4604 (-236	
Shale		1419	2915	Marmaton	5286 (-30	
Lime, Shale		2915	5890	Cherokee	5416 (-31	
Rotary Total Depth		5890		Morrow	5683 (-34	
				Chester	5711 (-34	
	FSI	P 1169 P 1154 ugging act	ion indica	ced during DST.)		
	USE ADDITIONAL SHEETS, IF N	FCFSSARY TO	COMBLETE WE			
Date Received		//	J//	L RECORD.		
		Jack		76 gneture		
	(/ Jack L.	/ /	ce President		
		0c	tober 19,	Title 1981		
				Date		

WELL LOG

Graham-Michaelis Corporation

6 T. 34S R. 25W

FARM

COMPANY

Theis

мо. "В" 2

LOC. W/2

TOTAL DEPTH 5890 RTD

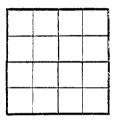
6-18-81

7-4-81

DaMac Drilling Inc.

8 5/8 set @ 563'

Clark



ELEVATION

PRODUCTION $4\frac{1}{2}$ set @ 5889

FIGURES INDICATE BOTTOM OF FORMATIONS

Surface Sand	0	513
RedBed	513	1419
Sha1e	1419	2915
Lime, Shale	2915	5890 RTD