

4-109W

MAP NO. _____

SEC. 17 TWP. 35S RGE 2W

STATE Kans. COUNTY Morton App loc C S/2 S/2 SW

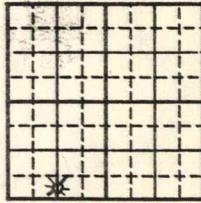
OPERATOR Graham Michaelis Drlg. Co. FT. FROM _____ LINE _____

WELL NO. 1-17 FARM NAME McClanahan FT. FROM _____ LINE _____

Shrauner ELEV. 3618 E GR 3621 E DF 3623 KB

FR. 2/16/62 SPUD 2/19/62 COMP. 4/17/62

CONT. Co. Tools /GEOL. Jack Yinger



NAME PRODUCING INTERVAL	COMPLETION RECORD		PERF. W/HOLES	TREATMENT RECORD
	FROM - TO			
Top	2975-3080		96	18,000A

I. P. OIL/DIST.	WTR.	GAS	M.C.F.P.D.	CHK.	HRS.
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"

D & A ()

SIP# 403 FI TP # _____ FI CP# _____ SIBHP _____

GOR. _____ GR. _____ PBTD _____ TD 3225

SIZE	DEPTH	CASING - CEMENT RECORD		DEPTH	W/SAX.
		W/SAX.	SIZE		
8-5/8"	683	300			
4 1/2"	3224	200			

OPERATOR Graham Michaelis WELL NO. 1-17 McClanahan ELEV. 3623 KB

SAMPLE TOPS DEPTH SUB SEA ELEC. TOPS DEPTH SUB SEA

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
KB Tops & Datums					
RTD (Top)	3225	+398	LTD (Top)	not available	
RTD (Top)	3225		Top	2943	+ 680

RTD 3225 (Top) 4 1/2" @ 3224 w/200. Log. MICT 56/3066-80 (Top) 500A, 12/2975-78 & 8/2990-92 & 8/3000-02 & 12/3011-14 (Top) 300A in all perfs, Ga 2000 Mcfgpd, 15,000A in all perfs, 4 Pt Calc OF 4030 Mcfgpd, SIP 403#, Top 2975-3080 COMPLETE

Note: Test drilled tight, released by Operator 4/6/62

LIBERAL ELECTRIC LOG TOPS

3616 KB

Topeka 2943 (+673) ϕ 4,030 MCF

Gw/Lansing 3183 (+433)

TD 3225