1			\circ	STA	R E C E TE ÇORPORAT	IVED ION COMMISS		10-3	34-38M	
	KANSAS DRILLER	S LOG			0011	7 1974		s. <u>10</u> т	34 r. 38 🕏	
	API No. 15 —	189	20		VSERVATIO	۸۱ ۳		C NW	**	
L	Operator	County		Number	Wichita, K	ansas	\square	County Stev	rens	
,	•	Corp., Atti	n: A. J	. McCredie				640 Acres N		
-	Address P. O. Box	1934 O	klahom	a City, Oklahoma 73191						
١	Vell No.	Lease Name						160		
	#2	Brooks U	Init							
•	ootage Location 1250 feet fron ()	.1) 464 0	1250		4 3 ml (310)					
125U feet from (N) (30 line 125U feet Principal Contractor Geologist					from DEF (W) line			160 160		
•	Earl F. Wakefield, Inc.			R. D. Wilkinson						
J	August 23, 197	4		otal Depth	P.B.T.D	063'			e well correctly	
ī	Date Completed			& Purchaser			┥,	OF	кв3231 '	
	September 12,	1974		Northern Na	tural Ga	s Company	<u> </u>	/r		
CASING RECORD										
	Report of all strings	set — surface,	intermedia	te, production, e	łc.					
_	Purpose of string	Size hole drilled	Size casing (in O.D.)	set Weight lbs/ft.	Setting depth	Type cem	ent	Sacks	Type and percent additives	
		10.011			5001	Howco Li	te Wa		3% CaC12	
-	Surface Casing	13-3/4	10-3/	/4	620'	Regular Howco Li	to Wa	150 e 225	3% CaC12	
1	Prod. Casing	7-7/8	5½		3089	Regular	ILE MA	150	18% Salt	
		•								
-									 	
						<u> </u>				
		LINER RECORD				PERFORATION RECORD				
•	Γop, ft. Be			cs cement	ŧ			e & type	Depth interval 3024-29 - 3006-0	
۲								et	2995-99',2982-8	
_		TUBING RECO	ORD					2976-78',2969-7		
	Size Setting depth Pail 2-3/8"X2-1/16" 3054			None					2960-62',2954-5	
ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD									2947-51'.	
Amount and kind of material used Depth inter								pth interval treated		
3000 gallons 15% HCL, 3000 gallons fresh water, no pad, 115,000 2951' - 302 gallons fresh water, 230,000# 20/40 sand, flushed w/6000									2951' - 3029'	
										
Ļ	gallons fresh	water.	ono=+	ed as see	m ac available					
INITIAL PRODUCTION Will be reported as soon a on a revised copy of this Date of first production March 8 1975 Producing method (flowing, pumping, gas lift, etc.) FLOWING										
F	, , , , , , , , , , , , , , , , , , , 	1/2		Gas Mul	5W1NG	·		Ga	s-oil ratio	
١	RATE OF PRODUCTION PER 24 HOURS			bbls.	1000	MCF		bbls.	СГРВ	
ŀ	D1	used on lease or	rold)			Produci	ng interva	l (s)		
	Disposition of gas (vented,						الاهد		29 Council G	

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, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oll and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

Operator Mobil Oil Corporation	DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.:				
Well No. 2 Lease Name Brooks U	Gas				
s 10 T 34S R 38 W					
WELL LOG Show all important zones of porosity and contents thereof; cluding depth interval tested, cushion used, time tool open, fi	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.				
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH	
Surface soil sand, clay, red bed Red Bed Red bed, anhydrite, sand Sand Red bed & gypsum Shale & lime Lime & shale Lime	603 617 1205 1420 1785 1956 2405	603 617 1205 1420 1785 1956 2405 3090	Cimarron Chase Council Grove	1700 2593 2941	
R.T.D.		3090			
			:		
USE ADDITIONAL SHEE	ETS, IF NECESSARY, TO Gaul Paul K. La	ルン angenberg	and Inhin	1 Sm	
MANORS COMMENTERS		ion Accounting Supervisor Title er 11, 1974 Date			

The second of the second