St	ate. Geological				-				6	-3	5-386	\mathcal{U}	
	KXIGSUTA DRPAN	RS LOG-REV	ISEC	TO: 1	INDICATE	INITIAL	PRODUC	TION	s6	_T3	5S _{R.} 38 _W		
1	API No. 15	189		20,							. C NW/4	·	
	County Number Operator									Ste			
	Mobil Oil Corporation									64	O Acres	-	
	P. 0. Box 193		_		60	_							
	Well No.		_	- -	\	_							
	Footage Location 1250 feet from (N) (S) line 1250 feet from (E) (W) line										-	-	
	Principal Contractor Damac Drillin			Geol	ogist	. Werner	*		_	160	160	_	
	Spud Date			Tota	l Depth	P.B.T.D			<u> </u>		well correctly 3253	_1	
)	June 16, 1976		(5	a S you y	3071 t		3043		Elev.: Gr				
~	July 14, 1976					atural Ga	s Comp	oany	DF		кв32	60.	
					CASING	RECORD							
)	Report of all string	gs set — surface,	interm	ediate,	production, e	tc.							
_	Purpose of string	Size hole drilled	Sixe c	asing set O,D.)	Weight lbs/ft.	Setting depth	Туре	cement		cks	Type ond p additiv		
	Surface Casing	12½"	8-	5/8"		619'	Class	Lite Wa H Reg.	15	00 50			
	Prod. Casing	7-7/8"	5	1 2		3071'	1	Lite Wa H Reg.		75 50			
\													
-													
	LINER RECORD PERF								FORATION RECORD				
	Top, ft.	Battom, ft.		Sacks c	Sacks cement		Shots per ft. 4		Size & type		Depth intervol 3021-23', 3028-4		
				l		_	·		SDJ		2964-66,	2969-7	
`	Sixe	TUBING RECO	ORD	Packer							2976-85', 2999-3008		
,	1½"	3030'			lone						-777 -3000	•	
_	ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD												
	Amount and kind of material used									Depth interval treated			
)	750 gallons 15% HCL.									3021' - 3042'			
	3000 gallons 15% HCL, 160,000 gal. fresh water + 320,000# 20								0				
	sand, 3000 gallons fresh water flush.									2964' - 3042' Over All			
	INITIAL PRODUCTION Will be rep												
	November 5, 1976 Producing method (flowing, pumping, gas lift, etc.)												
	RATE OF PRODUCTION PER 24 HOURS	Oil		bb		t. potent - 4.7 M		er .	h	Gos-	-oil ratio	СЕРВ	
)	Disposition of gas (vented	i, used on lease or	sold)					oducing interv 2964			uncil Gro		

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log sholl be transmitted to the State Geological Survey of Kansos, 4150 Monroe Street, Wichita, Kansos 67209. Copies of this form are evailable from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansos 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 Oil and Gas Division, State Geological Survey of Kansos, Lawrence, Kansos 66044.

Operator Mobil Oil (DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.:							
Well No. 2	Gas							
s <u>6</u> t <u>35S</u> r <u>38</u> w								
Show all important zones of cluding depth interval tested	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.							
FORMATION DESC	CRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH			
Surface, red bed Red bed & sand Red Bed Red bed & shale Shale Shale & lime Lime		0 620 1492 1510 2228 2420 2995	620 1492 1510 2228 2420 2995 3080	Cimarron Chase Council Grove	1676 2600 2948			
RTD			3080					
					,			
					• 1			
					-L			
Date Book of	USE ADDITIONAL SHEETS, IF N	ECESSARY, TO	COMPLETE W	ELL RECORD.				
Date Received		W. L. Worford Signature Production Accounting Supervisor						
			July 23, 1	Title				
				Date				

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