Wichita, Kansas

FILL IN WEI			· · · · · · · · · · · · · · · · · · ·	บ:	No	1	SHOW GEOLOGIC OR OTHER DESC	AL MARKERS, LOGS RUN, CRIPTIVE INFORMATION	
cluding depth interval testind, cushion used, time tool open, flawing and a FORMATION DESCRIPTION, CONTENTS, ETC.				d shut-in pressu	shut-in pressures, and recoveries.				
			· · · · · · · · · · · · · · · · · · ·	TOP	ВОТ	гом	HAME	DEPTH	,
Check if no Drill Stem Tests Run. CONF 0 - 270 Surface 270 - 3480 Lime and shale 3480 RTD				FIDE	NTLA	TIAL LOG KC 2: STK : HUSH BKC : CHER MISS LTD :		(-1722) (-1986)	
DST #1 3329 Blow off be Rec. 1150' 45' HOCM (8 20' SOCM (1 105' Wtr. FFP 49-79#	tm of buck GIP, 190' 38% 0, 10% 10% 0, 30% IFP 20-49	et on IO TF: 20' M, 2% W M, 60% H, ISIP	% FO, CGO, W),	75,					
	,						A FROM (RELEASED PR 1 1 1985 CONFIDENTIAL	
If additional						1			
Report of ell string:					RECORD	(New) or (XV);)(x)		
Purpose of string	Size hele drilled	Size casing set (in Q.D.)	Weight Ibs/ff.	Setting depth	Туре се	ment	Socks	Type and percent additives	
SURFACE	12 ¹ 4"	8 5/8"	24#	262'	60/40	poz	225 sx	2% gel, 3% cc	
PRODUCTION	7 7/8"	4½"	10.5#	3479'	Neat 50/50	DO7	25 sx 100 sx	18% salt, 3/4 CFR-2	of 1%
					30, 30		100 31		
	LINER RECOR	<u> </u>	<u> </u>	1		DEREAR	1		
op, ft. Bottom, ft. Socks coment					per ft.		RATION RECORD		
				_		-			
TUBING RECORD				4 31		umbo Jets	3329-33321		
2 3/8" Setting depth Pocker set at None									
				CEMENT SQ	UEEZE REC	ORD	· · · ·		
		ent and kind of					Dept	th interval treated	
250 gallons 15% MCA								2000 00001	
250 gallo							332	9-3332'	
	1100-20						 		
Producing method (flowing, 5/1/83 Pumping					pumping, ges (ift, etc.) Gravity 40.00				
Estimated On OG Gos			-	Name Water Of			Ges-ell ratio		
Production -I. Disposition of ges (vented,		26	ota.	None	MCF 78		92 ••••	N/A CFPB	
N/A					Peri	forati	ons 332	9-33321	