			_	KANSAS		_		-43W	
WELL COMPLE	TIAN DEDAR	O =2	tate G	KANSAS Eological	Summer	<u> </u>		ENTIAL *	
DRILLER'S LOG				HITA BRAN	_H Service	!	. <u>5</u> т.	35S R. 43 X	
API No. 15 -	129	_ 2	0521				<u>, 60'</u> F	'NL & 1420' FEL	
	County		Number				ount M	Morton	
Operator Anadarko Pro	RELEASED			640 Acres					
Address	duction comp	Jany		MAY 2 8 1982			di i		
P. O. Box 351, Liberal, Kansa		Kansas	67901	Date:	38		160	60	
_		LINS	COTT "C	PRO	PROM CONFIDENTIAL		┈╁ ╊├─┟		
Footage Location	<u> </u>	22110	0011 0		······································				
660 feet from	n (N) 35) tine	17	142 Geologist	Geet from (E) (₩ line		160		
Frincipal Contractor KTM Drilling Company			Mr. Jim Druyff					160	
6/16/81 Date Completed 6/30/81			Total Depth P.B.T.D.				Locate well correctly 3548.4		
Directional Deviation	6/30/8		1330'		1296'		iev.: Gr		
not applicab	le	4 -		e Eastern	Pipeline	Co.	<u>3552.</u>	<u>4</u> кв <u>3553,4</u>	
			CA	SING RECORD					
Report of all stri	ings set — surface,	intermedia	to producti	on etc					
Purpose of string	Size hole drilled	161		bs/ft. Setting de			A - 1-	Type and percent	
rurpose or string	Size note armed	(in O.D.) Weight i	bs/fr. setting de	oth Type co	ment	Sacks	additives	
Surface	12-1/4"	8-5/8"	20#	584	Common	1	500	3% CaCl	
Des de et de	7.7/01	4 7 (0)			1	Lite-wate		.5% CFR-2	
Production	7-7/8"	4-1/2"	10.	5# 1329'	SS Poz	mix	150	.5% CFR-2	
						-			
	LINER RECO	RD.							
				1		DEDENDA	TION DEC	ADD.	
Top, ft.	Bottom, ft.	Sack	ks cement	Sh	ots per ft.	- 	TION RECO		
Top, ft.		Sack	ks cement	Sh	ots per ft.	- 	6 type	Depth interval	
Top, ft.			ks cement	SH	· · · · · · · · · · · · · · · · · · ·	Size	& type	Depth interval	
Top, ft.	Bottom, ft.	ORD	ks cement	SH	2	- 	& type		
	Bottom, ft. TUBING RECO	ORD		Sh	· · · · · · · · · · · · · · · · · · ·	Size	& type	Depth interval	
Size	TUBING RECO	ORD Pack	ker set at	SH IOT, CEMENT	2	. 46	& type	Depth interval	
Size	Bottom, ft. TUBING RECO	Pack	ker set at	IOT, CEMENT	2	. 46	& type	Depth interval	
Size NONE	Bottom, ft. TUBING RECC Setting depth	Pack	ker set at .CTURE, SH	IOT, CEMENT	2	. 46	& type jet	Depth interval 1261-1290 ' O.A Depth interval freated	
Size	Bottom, ft. TUBING RECC	Pack	ker set at .CTURE, SH	IOT, CEMENT	2	. 46	& type jet	Depth interval 1261-1290' O.A	
Size NONE	Bottom, ft. TUBING RECC	Pack	ker set at .CTURE, SH	IOT, CEMENT	2	. 46	& type jet	Depth interval 1261-1290 ' O.A Depth interval freated	
Size NONE	Bottom, ft. TUBING RECC	Pack	ker set at .CTURE, SH	IOT, CEMENT	2	. 46	& type jet	Depth interval 1261-1290 ' O.A Depth interval freated	
Size NONE	Bottom, ft. TUBING RECC	Pack	CTURE, SH	IOT, CEMENT	2 SQUEEZE REC	. 46	& type jet	Depth interval 1261-1290 ' O.A Depth interval freated	
NONE A/2000 gal 15	Bottom, ft. TUBING RECC	Pack ACID, FRA	CTURE, SH	IOT, CEMENT used	2 SQUEEZE REC	. 46	& type jet	Depth interval 1261-1290 ' O.A Depth interval freated	
Size NONE	Bottom, ft. TUBING RECO Setting depth Amount HC1	Pack CID, FRA unt and kind	CTURE, SH	IOT, CEMENT	2 SQUEEZE REC	. 46	& type jet	Depth interval 1261-1290 ' O.A Depth interval freated	
NONE A/2000 gal 15 Date of first production SI for Pipeli RATE OF PRODUCTION	Bottom, ft. TUBING RECO Setting depth Amou	Produ	INITIA ucing method lowing Gas	L PRODUCTIO	2 SQUEEZE REC	. 46	6 type jet	Depth interval 1261-1290 ' O.A Depth interval freated	
NONE A/2000 gal 15 Date of first production SI for Pipeli	Bottom, ft. TUBING RECO Setting depth Amou	Produ	INITIA	IOT, CEMENT used	SQUEEZE REC	. 46	jet 1261-1	Depth interval 1261-1290 'O.A Depth interval treated	

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, Konsas 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 Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

Operator	GAS SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.									
Anadarko Production Co Well No. Lease										
1 5 5 T 35W R 43 X										
Show all important zones of porosity cluding depth interval tested, cushion										
FORMATION DESCRIPTION		ТОР	воттом	NAME	DEPTH					
Sand and Clay Sand Red Clay Red Clay and Anhydrite Red Clay and Glorietta Red Shale and Clay Red Shale		0' 230' 585' 800' 1029' 1246'	230' 585' 800' 1029' 1246' 1330'							
	ADDITIONAL SUPPRESIDE	NECESSABY 75	COMPLETE ME	FIL DECORD						
Date Received	SE ADDITIONAL SHEETS, IF NECESSARY TO COMPLETE WELL RECORD.									
	2	- I Ceu	LEOUNG	Signature						
	Paul Campbell, Division Operations Manager									
		July 9, 1	981	Date						
				Date						

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