-11 -00 \			_	2010	gical 🕹	นนา	(P);	\mathcal{O}				
DRILLER'S LOG	TION REPO	RT AN	D	WICHITA	BRANCH		y	1		. 33S R.34	x k ₩	
API No. 15	175		20,			>	+		oc	C SW SW		
Operator Anadarko Produ		pany				<u>:</u> -		- c	ounty	640 Acres		
Address			s 67	901				_			II ·	
P. O. Box 351, Liberal, Kansas 67901 Well No. Lease Name									160	` - - - -	50	
1 MAXWELL "B"											\Box	
660 feet from (S) line 660 feet from (E) (W) line											1 1	
Principal Contractor Johnson Drilling Company			Geol	Geologist Mr. Joe Blair					160		501	
Spud Date 4/11/81		Date Completed 5/28/81		6400 '	P.B.T.D. 6363'			Ei		cote well correcti 2886 *	У	
Directional Deviation not applicable	······································			ma∕orGas Purch marron Ri		em		_	DF 2895' KB 2896'			
			1		RECORD							
Report of all strin	gs set — surfac	e, interm	ediate,									
Purpose of string	Size hole drill			Weight lbs/ft.		•	Type cem	ent	Sacks	Type at	nd percent	
Surface	12-1/4"			24#	1674'	Pozmix Common			600 200		2% CaCl 3% CaCl	
Production			./2" ·	10.5#	6399'			_	120 145	.5% CF	R-2	
Troduction	1 / // 0	4-1	./	10.5#	0399	55	FOZRIX		145	.5% CF	K-Z	
					-		alla, i parale registropos					
A	LINER DEC	000		<u> </u>	T							
LINER RECORD Top, ft. Bottom, ft. Sa			Sacks ce	ement	Shots				Size & type Depth		interval	
			· · · · · · · · · · · · · · · · · · ·									
TUBING RECORD			<u></u>		2	2		.46 jet		6234-	6241'	
Sixe	Setting depth		Packer s	set at								
		ACID, I	FRACT	URE, SHOT, (CEMENT SQI	JEEZI	E RECO	RD				
Amount and kind of material used									Depth interval treated			
A/1000 gal 15% MCA acid + N2; 250 gal P-212 Solvent									6234-6241'			
A/2000 gal 7-1/2% MSR 100 Acid + N2									6234-6241'			
F/32,000 gal 70% 2% KCl wtr + 37,000# 20/40 sand								6234-6241'				
				INITIAL PRO	DDUCTION							
Date of first production SI for Pipeline		F		g method (flowi	ng, pumping, g	as lift,	, etc.)				·····	
RATE OF PRODUCTION	Oil		EJ	Gas	0.400	V	Vater		. I	Gas-oil ratio		
PER 24 HOURS bbls. 2420 MCF Disposition of gas (vented, used on lease or sold)							Producir	bbls. CFPB Producing interval(s)				
To be sold						6234-41' (Chester)						

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days ofter 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, 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.

perator	DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.:								
Anadarko Production Company Well No. Lease Name			 						
1 MAXWELL	GAS								
s 23 T 33S R 34 \$	GAS								
WELL LOG									
Show all important zones of porosity and contents thereof; con- cluding depth interval tested, cushion used, time tool open, flow	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.								
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME .	DEPTH					
Surface, Clay and Sand Sand and Redbed Redbed Sand and Redbed Anhydrite Anhydrite Shale Lime and Shale	0' 154' 1008' 1134' 1665' 1675' 2570' 3080'	154' 1008' 1134' 1665' 1675' 2570' 3080' 6400'		Density Neutron Log ion Laterolo					
Core #1 6225-6255', cored 30', recover	red 30'.								
USE ADDITIONAL SHEETS	, IF NECESSARY, TO	ZOMPLETE WI	ELL RECORD.						
Date Received		1//	/ 0						
	Jan Hamburg Signature								
	Paul Camp		sion Production	Manager					
	June 12,	1981							

Date