STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT FF

Conserva	tion D	ivision		110000		OOK KEE	OICI	7 £	1 10		C-5 Revised	
TYPE TEST: (Initial)		itial) A	nnual	Workove	r Recl	Reclassificat		tion TEST DATE		S: 2-2.	2-22-89	
Company			•		rese /					Wel	Well No.	
Amer	ican	ENERGI	cs Co	ep	Shor	+ A				#/		
County	/		· Fo	cation		ection		_	Ran	=	8	
1/1	repre		/	VE/4		12			8			
Field		1	7.0	IBBLAOTI.	<. (Pip	еттие	Connect	cion		
_ (vi)	7 (1	A T	Toma C	ompletion	Describe		p1	- D	1-42	100		
Completion	on Dat	8	Type o	Completion(Describe)			FIU	ring back 1.D.			ker Set At	
/-	- 0	hod:		Ty	rpe Fluid	Produc	tion	7/	APT Cr	evity of	V/4 Liquid/011	
					0:1	-10440	01011		MI I UI	48	ridaia\011	
Casing S	ze	oing Ga Weigh	it	1.0.	Set		Per	forat	ions	To		
5/	2_	•		•	48-	20			47		90.5	
Tubing Si	ze	Weigh	t	I.D.	Set	At	Per	forat	ions	To		
27%					<u>4</u> 7	46						
Pretest:										Du	ration Hrs.	
Starting Date			Time		Ending Date		Time					
Test:	, .			_	1 3 1 ·					Dui	ration Hrs.	
Starting	Date	2-22-8) Time	10:00	Enging	Date 2	23	39	Time /c	100	34605	
Dan dual n	- 9011	nead Press		OIL PRODUC		tor Pre		2002000				
	Z METTI	Tubin		•	pehara	cor rre	ssure			Choke	Size	
Casing:	<u> </u>											
Bbls./In.		Tank		tarting Ga			Ending				od. Bbls.	
	Size	Number	Feet	Inches	Barrels	Feet	Inc	nes	Barrels	Water	011	
Pretest:												
Test:	200	27073	2	-	45.18	3	21	4	64.02	8087	124	
m t -		•					j	}				
Test:	L	<u> </u>		CAS PRODUC	TTON ODG	EDITED D	L ma					
Orifice	eter (onnection	R	GAS PRODUC	Ori	ice Met	AIA	200				
									04 4 *		-	
Measuring	Rui	-Prover-	Orifice	Meter-Pro	Dif ver-Test	erencia	1170	Diff	Drace	Pressure:	Flander	
Device	Tes	ter Size	Size	In.Water	In.Merc.	Psig or	· (Pd)	(hw)	or (hd)	Gas (Gg)	Temp. (t)	
Orifice		·			` \			1.1	<u> </u>	<u> </u>	Tomb. (0)	
Meter						· · · · · · · · · · · · · · · · · · ·					:	
Critical	ļ			ļ						RECEIVED		
Flow Prov Orifice	er								- STATE GI	DO NOTATION COL	MISSICN	
Well Test	er	1		1						2-37	84	
			(GAS FLOW R	ATE CAIC	II.A TTONG	(Q)			-A 2 3 198	у	
Coeff. MC	FD	Meter-Pro		Extensio			Flowin	To-	D		AL DI	
		Press.(Ps		Vhw x Pm		or (Fg)	Factor	· (E+,		ation iun ulv	Factor(Fd)	
					1.00	<u>, , , , , , , , , , , , , , , , , , , </u>	1 4000	11.0	raco	OWIGURADAGITA	rac cor(ra)	
									ļ			
Gas Prod.		Gas/C)il Re	tio		Cubic Ft.						
Flow Rate				Bbls./Day	:		. (COB)	==		nom Phl	
The und	lersign	ed author:	ity, on	behalf of	the Comp	oany, st	ates t	hat h	e ie du	ly authori	= n d	
co make t	ne abo	ve report	and tha	at he has	knowledge	e of the	facts	s stat	ed ther	ein, and t	hat	
to make the above report and that he has knowledge of the facts stated therein, and that said report is true and correct. Executed this the												
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For Offset Operator For State For Company									ACASE	777		
								For Company				
		(%):	΄ (•					ŀ	Form C-5 (0/88)	