STATE OF KANSAS - CORPORATION COMMISSION 15-077 - 21179-0000 PRODUCTION TEST & GOR REPORT

President

Conservat	don Dia	deion	. F	PRODUCTION	TEST & GO	or repoi	R T			Form C-	-5 Revised	
TYPE TEST			nnual	Workover	Recla	ssifica	tion	TEST	DATE:			
COMPANY					Lease					Well	No.	
В	ison Er	ergy Cor	poration	1	Yoder "/	4 "		 		1		
County			Loc	ation		ction	Towns	-	Range	Acre	8	
	arper		E/2	NE NW		11	31-	S doo Cor	8-W nection	40		
ield		_		ervoir	•		_		HISC CTO	11		
	pivey-C			Mississip	Dogganiba V		D1::-	xy	ח	Do ala	er Set At	
completion			Type Co	ompletion(Describe)		Frug	Dack 1	, D ,	Fack	er Set At	
	-88		<u>: </u>	Frac	pe Fluid	Doodyat	3.00	A I	OT Char	1++ 08 T	10012/017	
roduction			:		oil	roduct	TON	A.	T GLGA	TON OT D.	rdara/orr	
lowing Lasing Si	Pump:	ing ^X Ga Weigh	s Lift	I.D.	Set A	t	Perfo	rations		To		
	. 26 1 ₂ "	14.5			4458'			0'-4434				
Tubing Si				I.D.	Set A			rations		To		
2	7/8"				4250'							
Pretest:										Dur	ation Hrs	
Starting Date			Time	Time		Ending Date		Time				
Test:										Dur	ation Hrs	
Starting	Date	7-24-91	Time	7:00 am	Ending	Date	7-25-9	1 Time	e 7:0	0 am	24	
1.11			(OIL PRODUC	TION OBSE	RVED DA	TA					
roducing	Wellh	ead Press	ure		Separat	or Pres	sure			Choke	Size	
Casing:		Tubin	ıg:									
Bbls./In.		Tank		tarting Ga	auge		Ending Gauge		1	Net Pro	d. Bbls.	
		Number	Feet	Inches	Barrels	Feet	Inche	s Bar	rrels	Water	011	
Pretest:												
				0		10			l		5.00	
Test:	200	<u> </u>	9	8		10		L .			5.80	
	·			1		1		ł			ł	
Test:	<u> </u>			CAC PRODUC	TON ODER	DUED DA	TIA					
	(at an 17)	onnection		GAS PRODUC		ice Met						
								-	e.e. n			
Pipe Taps		Flange		Meter-Pro		erentia				ressure:	Flordag	
Measuri ng D evice		ter Size			In Merc.							
Orifice	103	OCI DIBO	DIZO	21141144001	2.11.11.01.0.	. U.A. U.	7. 4/17	11.11/ 01	7,1971	CO (GE/	remp. (o)	
Meter	İ		.500		166	21		2.5				
Critical		····				8-1						
Flow Prov	/er		<u> </u>		(<u> </u>						
Orifice			•	1		15000	/ 12					
dell Test	er					27 (Canada and the State of London London London			-	
				GAS FLOW R			CONTRACTOR OF STREET	armenosas a	-	o e e i q e		
Coeff. MC		Meter-Pro		Extension			Flowing		Deviat		Chart	
(Fb)(Fp)(OWIC	Press.(P	31a)(Pm)	V hw x Pn	racto	r (Fg)	ractor	(12)	Factor	(rpv)	Factor(Fd	
1.214		•	7.2	45				1.195				
Gas Prod. MCFD				Oil Prod.			Gas/Oil Ratio				Cubic Ft	
Flow Rate (R): 10				Bbls./Day		(GOR) = 172			4	per Bbl.		
			rity. on	behalf of		any. st						
to make	the abo	ve report	t and th	at he has	knowledge	of the	facts	stated	the/ei	n. and t	hat	
said repo	ort is	true and	correct	. Executed	this the	29		day o			17 91	
				\wedge	At	M		_	VII.		- ·	
			·						SITH	<u> </u>		
For Offset Operator For State									ør Comf	any		
•		' -		•				cV	J. Lett	ттт		
			,						o. Lett	., ттт		