STATE OF KANSAS - CORPORATION COMMISSION 15-101-21666-

Conserva	tion	DIA	islon	·	111	. DJ.	1 01			BECO DAME		0-5 Kev13e0
TYPE TES	T:	Init	ial X	Annual	Workove	г кеста	38111CA	tion		TEST DATE		
Company				Lease						MeT	Well No.	
County Location Section Township Range Acres												
County				/ Lo	cation	Se	ction	Town	nshij	o Rang	e Acı	
1	ane				NW SE	5W	5	•	165	5 21	W 2	.40
Field	<i>VI 1/</i> [Re	servoir			Pip	eline	Connect	ion	-4
	ıldcı	.4			1 01050	26		-•	TA	YALD.	Traduce	
				m 0	Langing	Dagariba		D1.	- Ba	ole TED	Pauly	J C-+ 1+
•				Type C	Langing KC Completion(Describe)							
2-18-94 Production Method:			· · · · · · · · · · · · · · · · · · ·	SINGLE			4458 action API Gravi				Nose	
Producti	on M	etho	d:	;	Type Fluid Producti			ion		API Gr		Liquid/Oil
Flowing	P	iamı	ng X G	as Lift	I.D.	\mathcal{O}	<i>i</i>				39	
Flowing Pumping Casing Size			Weig	ht	Set At Per					To		
91/2"		14#		5·11	4548		4138 -414			147		
Tubing Size		Weig	/4# 5" Weight I.D.		Set At		4/198 -4/4 Perforations			To		
<u> </u>		_	4.7 2"		4149							
	7/8		4	. /		//	7 /					
Pretest:									•		Du	ration Hrs.
Starting	Dat	е		Time		Ending	Date			Time		
Test:							,				Dυ	ration Hrs.
Starting	Dat.	e /2	7-11-93	Time	1:00	Ending	Date /2	ーカー	94	Time //	00	24
o car chir	Date	~ / 2			OTT PRODUC	CTION OBSE	יאת תשתופ	۲۸				
	- 67	11.			OTT I WODO	Separat					Chal	ce Size
Producin		TTUe			•	Sebarac	or rres	sure			Chok	e Size
Casing:			Tubi	ng:	<u> </u>					ب سرود بر در باد در		
Bbls./In	.]	T	ank	s	tarting Ga	auge	E	nding	Gaus	ze ·	Net Pr	od. Bbls.
1.67	S					Barrels			nes	Barrels	Water	
	 			1								
D44-			•			•						
Pretest:	- 				 	 	 	 			+	
_			20130	3	10	76.82	4	4	<i>[</i>	86.84	·	10.02
Test:	121	10	28120		10	14.00				06.01		10.00
İ]											- 1
Test:					<u> </u>	<u> </u>						
					GAS PRODUC	CTION OBSE	RVED DA'	ΓΑ				
Orifice	Mete:	r Co	nnection	ns	<u> </u>	Orif	ice Met	er Rai	nge	*		
Pipe Tap						Diff	erentia	1 •		Static	Pressure	
					Motor Pro							
Measurin				1	-	over-Teste						Flowing
Device		rest	er Size	Size	In.water	In Merc.	rsig or	(Pa)	(nw)	or (na)	Gas (Gg)	Temp. (t)
Orifice	ŀ									A	Cootic	
Meter											COSTA	
Critical			A 1							a.	Congress of	
Flow Pro	ver		NOG	995							Co (W)	ĮO .
Orifice	1			1				•		PRIS		Physical
Well Tes	ter			1				,		Sen.	¥ 700	OSTON
					GAS FLOW F	RATE CALCU	LATIONS	(R)		1947	Tion V	
Coeff. M	מעט	М	eter-Pro		Extension			lowir	og Te		tion	Chart
(Fb)(Fp)		1		,			r (Fg) I		_			Factor(Fd)
(40)(4b)	CMI	C/ F	ress.(F	sia/(rm/	Y IIW X FE	I FACCO.	C (LK)	ac col	110) racu	or (r.by)	y ractor(rd)
				•		1	}			1		
					L			ب الديسية				
					Oil Prod.				Gas/Oil Ratio			Cubic Ft.
Flow Rat						./Day: / <i>O</i>			(GOR) =			per Bbl.
The undersigned authority, on behalf of the Company, states that he is duly authorized												
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 12 day of December 1994												
 F						a 1				<u></u>) /	
					RIN	lard all 7	then/		/V	Rn 11	1,11	7)7
Fe= 05	C +	^ ·			- 000	Charles Charles	V SU J		m yr	Farr C	MAN	-/