STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT											
Conservati	ion Div	rision	P							Form C	-5 Revised
TYPE TEST	Ini	tial (A	nnual	Workover	Recla	ssifica	tion	TES	T DATE:		22-95
Company					Lease					Well	No.
\mathcal{U} .	\mathcal{M}_{\cdot}	- PE	TRO.	- t t on	H_{c}	JFFO	RD		Range	7	4
County		•	rioc	ation	56	ction	TOWN	guib	Range	Acre	38
Field Res				ervoir			Pine	line (Connecti	00	
	ρ.						· The			•	
S. G. Completion	BAS	IL	Type Co	MISS empletion(Describe		Plug	Back	EXACO	Pacl	cer Set At
Combrecto	U Dare		1300								
Production	n Meth	od:	 -	3 INGL Ty	pe Fluid	Product	ion		API Gra	vity of I	_iquid/Oil
			s Lift		GAS- Set 1	014-	WAT	ER			
Flowing Casing Si	ze	Weigh	t	I.D.	Set A	I ŧ	Perf	oratio	ons	To	
						·				·	
Tubing Si	ze .	Weigh	it	I.D.	Set A	lt	Perf	orati	ons :	То	•
Pretest: Duration Hrs.											
Starting	Date		Time		Ending	Date ·		T	ime		
Test:					5	_ ′	0			Du	ration Hrs.
Starting Date 8-21-95 Time Ending Date 8-22-95 Time 24 HRS											
OIL PRODUCTION OBSERVED DATA											
Producing Wellhead Pressure Separator Pressure Choke Size Casing: Tubing:											
Casing:						, , , , , , , , , , , , , , , , , , , 				7	
Bbls./In.		Tank Number	Feet	tarting Ga	Barrels	Feet	Ending				od. Bbls.
	2126	Mannah	1.600	Tuches	parrers	reet	Inch	les .	Barrels	Water	Oil
Pretest:	,	<u> </u>									
Test:	200	250/3	- 4	914	95,48	5	ر ا	1/4	103,80	40	8,32
										1	
Test:											
Orifice M				GAS PRODUC							
						iice Me		ige			,
Pipe Taps Measuring		Flange		Nata 2	Dif	<u>ferentia</u>	al:			Pressure	
Device		ter Size		Meter-Pro In.Water							
Orifice	1.00		0126	III.Hacel	In.Merc.	Laik o	r (Pa)	(nw)	or (na)	Gas (Gg)	Temp. (t)
Meter		_3_"	750		ľ	8	٥		10	.760	
Critical											·
Flow Prov	er	 		· · · · · · · · · · · · · · · · · · ·							
Orifice Well Test				1			· .				
Merr Teac	er		l	CAR PLOY F	AMD CATO	Tr Amron					
Coeff. MC	רים	Meter-Pro		GAS FLOW F	وجوالا المسترات المست			301E-0-0-			
(Fb)(Fp)(Extension V hw x Pn		ity or (Fg)	Flowin	rg Tem	p. Devia	ation or (Fpv)	Chart Factor(Fd)
2.74	9		• / •	2,83	1	47					
Gas Prod. MCFD Oil Prod Car/Oil Patie											
Flow Rate (R): 8,89 Bbls./Dav: 8.32 (COR) = 1.07											
The undersigned authority, on behalf of the Company states that he is duly out to											
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 day of											
		•					1	uay		11	
En 200 la Stenter											
For Offset Operator For State For Company											