STATE OF KANSAS - CORPORATION COMMISSION 5-095-21299-00-00

PRODUCTION TEST & GOR REPORT										
Conservation Division Form C-5 Revise TYPE TEST: Initial Annual X Workover Reclassification TEST DATE:										
Company	: Init	CIAL A	inual "	Workover	Lease	BBILICA	tion I	ESI DAIE:	Well	Ma
Pick		illing Cor	· · ·		Kopf 'D'				1	
County Kingman		,	Location C SW SW		Section 13		•	Range 7W	Acres	Ti-
		servoir		Pipeline Connection KGS		on				
Completion	on Date				Describe)			k T.D.	Packe	r Set At
11-14-82 Si			ngle m	rpe Fluid	5	4138.	5 APT C===	rity of Li		
			~ 1164	-	-		ion	40	ATPA OF PT	quidyoii
Flowing Pumping X Gas Casing Size Weight 4½" OD 10.5#		t t	1.D. S		r gas t Perforatio					
Tubing Size Weigh		t			At Perfora		4129 4135 tions To		35	
Pretest: Starting Date 8-1-92 Time 9:00 AM Ending Date 8-2-92 Time 9:00 AM 24 hrs										
Starting Test:	Date 8	-1-92	11m8	9:00 AM	Ending	vate 8-	-2-92	Time 9:00		tion Hrs
	Date 8	-1-92	Time	9:00 AM	Ending	Date 8	-2-92	Time 9:00) AM 24	hrs
		***		OIL PRODUC	TION OBSE					~
Producing Wellhead Pressure Separator Pressure Choke Size Casing: Tubing:										
Bbls./In.	,	Tank		tarting Gauge En			nding Gauge		Net Prod. Bbls.	
DOIS./IN.		Number				Feet		Barrels	Water	011
Pretest:	200	126500	6	6	129.97	6	10	136.63	38	6.66
Test:	200	126501	6	10	136.63	7	2	143.31	38	6.68
	<u></u>									
Test:										
GAS PRODUCTION OBSERVED DATA Orifice Meter Connections Orifice Meter Range										
Pipe Taps: X Flange Taps: Differential: 50 Static Pressure: 1000										
Measuring Run—Ori			Meter-P		K K K K K K	XXX Dit	f. Press.	Gravity F	lowing	
Device	-	XXXXX	Size	In.Water	In.Merc.	Paig 🕶		f. Press.	Gas (Gg) T	
Orifice Meter		3	0.375			\$ 66	TATE COHPORAL	TON COMMISSION	.758	60 ⁰
Critical			0.373			00	SIP 2	1997		2 0
Flow Prover			ļ			1	TION DIVISION	9-21-19	12	
Orifice Well Tester					CONSERVATION DIVISION Vichita, Kansas					
Mell lest	reri	<u>-</u>		GAS FLOW RATE CALCULATIONS (R)						
Coeff. MCFD Meter-			Extension Gravity Flowing Temp. Deviation					tion C	hart	
(Fb) (Press.(Psia) (Fb)			Vhw x Pr			Factor (F		r (Fpv) F	actor(F	
0.6848 80.65			8.981 1.149						1.000	
Gas Prod. MCFD Flow Rate (R): 7				Oil Prod.	Oil Prod. Gas/Oil Bbls./Day: 7 (GOF					Cubic F
Flow Rate (R): 7 Bbls./Day: 7 (GOR) - 1000 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										
Jaew / Comment										
For Off	set Op	erator	tor :- '	5011 . 50" :	For State	· Section see	- the serior	For Com	pany	\
NOTE Meter is 50" x 50# but readings have been compensated, therefore, chart factor is 1.000.										
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