## 15-677-20495-0000 STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservation Division Form C-5 Revise													
TYPE TEST: Initial Annual Workover Reclassification										DATE:			
Mc C	ou P	etrole	um Co	Lease orp Williams B cation Section Towns					nship	Well No.			
County				cation Sec				Town	nship	Range	Acr		
Harpe	u swst aa				3	3   S & W							
Field				ervoir					Pipeline Connection				
Spivey Miss Koch Completion Date Type Completion (Describe) Plug Back T.D. Packer Set At													
											ker Set At		
//-/-78 Perfs 4421' Production Method: Type Fluid Production API Gravity of Liquid/Oil													
Casing Size Weight 1.D. Set At Perforations To										· · · · · · · · · · · · · · · · · · ·			
4/2 10.5			4422.5					4411'to 4417' orations To					
Tubing Size Weight			I.D. Set At Perfo					oration	orations To				
23/8: 4.7													
Pretest: Duration Hrs.													
	Starting Date Time			Ending Date					Tim	Time			
Test: Duration Hrs.													
Starting Date 5-13-85 Time 8'N Ending Date 5-14-85 Time 8'N 74													
OIL PRODUCTION OBSERVED DATA													
	Meliu			•	56	parat	or Pres	sure			Chok	e Size	
Casing:	<del></del>	Tubir		<u></u>			<del></del>						
Bbls./In.	Tank Sta			rting Gauge		I I		Gauge			od. Bbls.		
	Size	Number	reet	Inches	Barrels		Feet	Inc	nes Ba	rrels	Water	011	
 					1								
Pretest:		-					<del> </del>	<del>- </del>		<del></del>	<del> </del>		
Test:	ZU	N	4		90.16		A	1 7	8	02.6	198	3.34	
		**************									+		
Test:													
	GAS PRODUCTION OBSERVED DATA												
Orifice M	eter C	onnection	18			Orif	ice Me	er Ra	nge				
Dipe Tabs		Flange	Taps:	<del>,</del>		Diff	erentia	ıl:	S	tatic	Pressure		
Measuring	-Prover-	Orifice	ifice Meter-Pr		over_Tester		· Pressure I		Mer Press		Flowing		
	evice Tes		Size	In.Water	In.Merc. P		Paig or	(Pd)	(hw) or (hd)		Gas (Gg)	Temp. (t)	
Orifice  Meter		1/2					W 18	12 10			100	12	
	Critical			<del></del>			84 14 KS		1.00		.650	120	
Clow Prover							( 72.6	5)		ŀ			
Orifice							-	بيسيد سالود خالات					
Well Test	er												
GAS FLOW RATE CALCULATIONS (R)													
Caeff. MC		Meter-Pro					Gravity		Flowing Temp.		tion	Chart	
(Fb)(Fp)(OWTC) Press.(1		Press.(Pa	sia)(Pm) Vhw x P		n Factor		r (Fg)	Facto	r (Ft)	Factor (Fpv)		Factor(Fd)	
1.214			471		12	1.6		7.0					
Gas Prod. MCFD						90				<i>XX</i>			
Cuote in													
				behalf of	the	Comp	any el	9+00	(GOR) =	<u> </u>	<u>.                                     </u>	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													
Fan 084			<del></del>		لحير	gal	لكنة		3		POL	Corro	
for Off	set Of	oerato <b>r</b>		1	ror S	State	-		F	or Coi	pany		