Conservation Division PRODUCTION TEST & GOR REPORT SEP 1 1988 Form C-5 Revi															
TYPE TEST	: In:	itial A	nnual X	Workover	`	Recla	ssifica	ation	ſ	TEST DAT					
Company Pickrell Drilling Company, Inc			TA	180 f. "D"				79-00		Wel	1	0.			
County	cation			ction		nshi		nge		es					
									30S	71					
Field			Re	ervoir Pipeli						Conne	tio	n			
Basil Mississippi KGS															
Completion 11/14/82	ompletion(Describe) Plug I					g Bac	ack T.D. Packer Set								
Production Method: Single 4138.5 Type Fluid Production API Gravity of Liquid/O															
- Pro															
Casing Si	<u>ping AA Ga</u> Weigh	s Llit t	1.D. Set At			ter, Gas Perforations				40 To					
4 1/2" OD		10.5#		•		4148'				010110	4135				
Tubing Size						Set A				tions To					
		_		4133'			o refrora								
2 3/8" OD 4.7# 4133' Pretest: Duration Ha															
Starting Date		7/21/88 Time		8:00 a.m. Er		nding 1	ding Date		88	Time 8:00		Duration 24			
Test:	· · · · · · · · · · · · · · · · · · ·			101			., 22/		THIC (3.00			ion Hr		
Starting Date 7/22/88 Time 8:00 a.m. Ending Date 7/23/88 Time 8:00 a.m. 24															
OIL PRODUCTION OBSERVED DATA															
Producing Wellhead Pressure Separator Pressure Choke Size															
Casing:															
Bbls./In.			Starting G		auge I		7	Ending Gau		7e		Net Prod		Bbls	
	Size	e Number				rrels			hes	Barrel	s			011	
Pretest:	200	126051	3	0		.98	3	5		68.33		43		8.35	
								1		 		1			
Test:	200	126051 3 5 68.3		.33	3	9 1/2		75.84	4	43		7.51			
										1					
Test:															
	GAS PRODUCTION OBSERVED DATA Orifice Meter Connections Orifice Meter Range														
1				-							. –			-	
Pipe Taps	Flange		Different Pro								ressure: 50#				
Measuring		un-Marier - Orifice		Meter-Programmer In. Water In. Merc.								Gravity Flowing			
Device Orifice		Size	3126	III.Water	THE THE LET		TOTK CONTRACT		(nw)		5/ 6	as (Ug) Temp.		ייונאיי (ו	
Meter		4.	.5	<u>[</u> *			155		1.5		e : (1)	.727 60°		60 ⁰ F	
Critical										E CORFORATION				 -	
Flow Prover				1				liAle		2-19-8		X			
Orifice									7-7-7-100			ů Č			
Well Tester				1						OLT ! Y	1,00	<i>!</i>			
GAS FLOW RATE CALCULATIONS (R) COMPERMATION DIVISION															
Coeff. MC	Extension Gravity				Flowing Temps Deviation Chart										
(Fb)		Press.(Pa	ia)	Vhw x Pm	1	Facto	r (Fg)	Factor (F		t) Factor		(Fpv) Facto		ctor(I	
1 010		169.6		15.05			7.0		000	1 00				000	
1.212				15.95		1.1	./3		000	1.00					
Gas Prod.				Oil Prod.				Gas/		Ratio	1		Cubic F		
Flow Rate (R): 23 Bbls./Day: 8 (GOR) = 2875 per Bb The undersigned authority, on behalf of the Company, states that he is duly authorized															
The und	ersign	ned author	ity, on	oenali of	the	e Compa	iny, si	Lates	pnat	ne is c	inta	autnor	126 126	id it	
to make t	ne ade	ove report	enrect	at he has	KTIOI Latari	MTeage	OI PUG		3/5K	real rue	Sent.	ember A	7115	9 88	
sard Lebo	said report is true and correct. Executed this the 8th day of September 19 88														
				-A	11	T/X		Too			* /		س م	-+-	
For Off	set O	perator		F	or	State		#		For C	отр	any		1	
		NOTE Me			out 1	reading		been	compe	1	•	-	٠,		
				,		20 ,2,20	· · · /			1/				1	