STATE OF KANSAS - CORPORATION COMMISSION

15-033-20142.00.00
Tolormation Test

Conservat	ion Di	vision		PRODUCTION		·					C-5 Revised	
TYPE TEST: Initial (Annual)			Workover Reclassification				Ţ	TEST DATE: 2//2/84				
Company			/	•	Lease	, ,,	21			We.	l No.	
Ana County	Jarko	Produc	tion	20	Burk	7a//-		1-2	h		<u>/</u>	
County	1		FO.	cation	3	ection		nship 3/s	Rang 17		es	
<u>Coma</u>	<u>nche</u>	·	66	o'FwL d	760F/VL	<u> 30</u>			Connect			
Field					- i						3. LOC	
Wilme			Trans C	ompletion	SSISSIPPI (mpletion(Describe) P			O'/- Derby Gas-KGS Plug Back T.D. Packer Set A			163-165 Set 1+	
Production Method: Type Fluid Production API Gravity of Liquid/Oil												
Floring Pumping Gas Lift. Oll-Water-Gas 34.0												
Casing, Si	ze	Weigh	it	I.D. Set At				Perforations To 5079 - 5100 Overall Perforations To				
4.5	4.5" 10.5#		<i>5</i> ♯	4.052	38'	507			9-5/00 Overall			
Tubing Si	ze	Weigh	it	I.D.	Set	At	Per	forat:	ions	To		
2 3/8 4.7# 1.995' 5119'												
Pretest:										Du	ration Hrs.	
Starting	Date		Time		Ending	Date			<u> </u>		- +	
Test:	Data	1/1-194	Mima	10:00 AM	Endina	Dote 2	100 18	ц,	Time IA'		ration Hrs.	
Starting	Date	2/12/01	1 11116	OTT. PRODUC	TON ORS	ERVED DA	-/ <b>/,-9/</b> Ο ΔΤΔ		THIS 10.			
OIL PRODUCTION OBSERVED DATA  Producing Wellhead Pressure Separator Pressure Choke Size												
									nping:			
Bbls./In.				<del> </del>			Inding	nding Gauge			Net Prod. Bbls.	
1.67	Size		Feet	Inches	Barrels		Inc		Barrels			
1.0.		,	1					,				
Pretest:												
			10							, ,	-	
Test:	300	19194	/3	11/12	279.73	3 14	<u> 3</u>		<u> 285.57</u>	1.5	5.8	
m. t.						]	1	}			1.	
Test:				CAS PRODUC	TTON ORS	אס משעים א	TA					
CAS PRODUCTION OBSERVED DATA Orifice Meter Connections Orifice Meter Range												
Pipe Taps	•	Flange	Tang.X	•		ferentis			Static	Praggura	: 250≠	
Measuring	Rur	-Prover-	Orifice	Meter-Pro					Press.	Gravity	Flowing	
Device	, I	ter Size									Temp. (t)	
Orifice												
Meter								<u> </u>				
Critical										•		
Flow Prover Orifice			-	<u> </u>						Assumed		
Well Tester		2" .25				30	30		<b>⊘</b> "	•700	60	
GAS FLOW RATE CALCULATIONS (R)												
Coeff. MC		Meter-Pro		Extension			Flowi			ation	Chart	
(Fb)(Fp)(	OWTC)	Press.(Pa	sia)(Pm)	Vhw x Pm	1 Fact	or (Fg)	Factor	r (Ft	) Fact	or (Fpv)	Factor(Fd)	
-3061		44.4		42.14 1		195						
			<i>T</i>									
Gas Prod. MCFD Flow Rate (R): /5. 4				Oil Prod. G. Bbls./Day:				Gas/Oil Ratio Cubic Ft. (GOR) = 2567 per Bbl.				
				behalf of								
to make t	he abo	ve report	and th	at he has	knowledg	e of the						
to make the above report and that he has knowledge of the facts stated therein, and that said report is truegand correct. Executed this the												
		· AIE C	DRPOPCEIN	ENTR	0.1	71/3.	. /		//	<u> </u>		
For Offset Operator MAR 2 9 1984												
TOT STISS OPERAGE WIAR 2 O TOT STATE												
CONON 19721												
CONSERVATION DIVISION												
		""	a, Kansas	DN								
			-48	-								

March 30, 1984



State Corporation Commission Conservation Division 200 Colorado Derby Building 202 West 1st Street Wichita, Kansas 67202-1286

Attention: Tom Leiker

Re: EMERICK "B" No.1

BURKHALL "A" No.1 Wilmore Field

Comanche County, Kansas

Dear Mr. Leiker:

We have contacted our Hydrocarbon Sales Department about the possibility of finding a new purchaser for our gas produced from the subject wells. They informed us that we are unable to obtain another purchaser because it is uneconomic for them to lay a pipeline into the area. Our current purchaser is the only pipeline in the area.

We will submit updated state supervised well tests as soon as these tests can be completed.

Very truly yours,

Paul Campbell

Division Operations Manager

TLH/bw

RECEIVED STATE CORPORATION COMMISSION

APR 02 1984

CONSERVATION DIVISION Wichita, Kansas