Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Tes	it:				(See Instructions on Reverse Side)									
X or	en Fl	low			Toet Dat						1 60100)		
☐ De	elivera	bilty			iest Dat	e: 10/31,	/10		AP	No. 15 - \\	1-00199	8-O	صن ر	
Company	•	זמעי	ODATION	TNC	Lease					<u> </u>		Well N	umber	
MIDCO EXPLORATION, INC. County Location					Section TWP			S B	RNG (E/W)			#1		
MEADE NE/4					11		345			-		Acres	Attributed	
Field					Reservo	ir			Gas Gathering Connection			·		
McK.						_				ENERGY				
Completion Date 8/1951					Plug Bad	k Total Dept	h		Packer Set at NONE					
Casing Size Weight						Diameter		Set at		Perforations		То		
			10.5		4.052		5850		5736			5752		
Tubing Size Weight 2 3/8 4.7				Internal Diameter 1,995		Set 5736	at Perforations		To	То				
урв Соп						id Production	า		Pump U	nit or Traveling	Plunger? Yes	/ No		
SING				<u> </u>	WATE				YES % Nitrog					
Producing Thru (Annulus / Tubing) CASING					% Carbon Dioxide				Gas G	Gas Gravity - G . 725				
ertical D 5744		H)				Press	ure Taps PIPE			· .	(Meter	Run) (P	rover) Size	
ressure	Build	up:	Shut in _10/	30/10 ×	e at	10:00	(AM) (PM)	Taken]	0/31/	/10	at10:	00		
/ell on Li				31/10 _M										
			Jianeo <u>207</u>		- al		(AM) (DM)	laken		19	at		(AM) (PM)	
						OBSERVE	D SURFAC	E DATA			Duration of Shu	t-in	Hou	
Static / ynamic		Orifice Meter of		Pressure Differential	Flowing	Well Head	Casing Wellhead Pressure		Tubing Wellhead Pressure		Duration	Linu	Liquid Produced	
· 1		ches Prover Pres		in (h) Inches H ₂ 0	Temperature t	Temperature t	(P,) α (P,) α (P,)		(P₂) ∝ (P₁) ∝ (Pε)		(Hours)		(Barrels)	
hut-in	nut-in		,,,,				psig	psia 70	psig	psia		-		
Flow							 	 			·	-		
<u>.</u> .			-			FLOW STR	FAM ATTR	IBUTES		<u> </u>		<u> </u>		
Plate	-		Circle one:	Press			Flowing							
Coefficcient		Meter or Prover Pressure		Extension	Grav Fact	· 1 T	emperature	erature Pact		Metered Flow R	GOR (Cubic Fr	ani/	Flowing Fluid	
(F _a) (F _g) Mold		psia		√P_xH_	F.	ĺ	Factor F _{II}	F,			Barrel		Gravity	
							<u> </u>	<u> </u>			 			
					(OPEN EL	OW) (DELIVI	EDABILITY) CALCULA	TONG		<u> </u>			
)² =		:	(P)² =	:	P _a = .	», (DEE, V) - 14,4) + 1			(P.) (ዖ _a)	⁷ = 0.2	07	
•				hoose formula 1 or 2	ov 2		Backpressure Curve						-	
(P ₁) ² · (P ₁) ²		(P)' · (P_)'	1. P. P. P.	LOG of		Slope = "n"		n x LOG			Open Flow Deliverability Equals R x Antilog		
ص (٩)، (٩)،]		2. P. 7. P. 2	1, or 2	P,1. P,1	1	Assigned			Antilog			
	_		- 4	vided by: P. ? - P. ?	by:	<u> </u>	Standa	ard Slope	<u> </u>	_ [,]	<u> </u>	<u> </u>	Meld 	
											··			
		_					<u> </u>							
pen Flow Mcfd © 14.65 psia							Deliverabili	ty		М	:ld @ 14.65 psia			
The un	ndersi	gned a	authority, on b	ehalf of the Co.	mpany, stale	es that he is	duly authori	ized to make	the abo	ve report and t	hat he has know	ledge of	the facts	
				true and correc								_	X	
			1961man - 19	-1	·		_	MIDCO	EXPL	ORATION,		RE	CEIVE	
			Witness (il a	···y1						For Cor	npany			
			For Commis.	sion	<u> </u>		_			Checke	d by		<u> 152</u>	

Signature:

Title:

Instructions:

All active gas wells must have at least an original G-2 form on file with the conservation division. If a gas well meets the eligibility criteria set out in KCC regulation K.A.R. 82-3-304, the operator may complete the statement provided above in order to obtain a testing exemption.

Earl J.

Vice President

Joyce,

At some point during the succeeding calendar year, wellhead shut-in pressure shall be measured after a minimum of 24 hours shut-in/buildup time and shall be reported on the front side of this form under "observed surface data." Shut-in pressure shall thereafter be reported yearly in the same manner.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than thirty (30) days after the taking of the pressure reading. The form must be signed and dated on the front side as though it was a verified report of test results.