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KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

CINCMAN NE NW SW 32 29S 7W 160	Type Test:				(See Instruct	tions on Re	verse Side	9)			·
TITM PETROLEUM, INC. LANNAL #1 County Location Section NEW SW Section 17WP 18NG (EW) 160 PROPEY-GRABS MESSISSIPPI Case Sathering Connection ONEOK FIELD SERVICES CO PROPEY-GRABS MISSISSIPPI CARRES MISSISSIPPI CASE Sathering Connection ONEOK FIELD SERVICES CO PROPEY-GRABS MONE Tassing Size Weight Internal Diameter Set at Perforations To A7396 4264 4172 4196 Using Size Weight Internal Diameter Set at Perforations To A746 4183 4184	= .					9:					00-00	
NGMAN NE NW SW 32 29S 7W 160		ROLE	EUM, INC	•	***************************************			L		18-tm		Well Number
PINEY_GRABS MISSISSIPP Plug Back Total Depth A230 Packer Set at NONE Plug Back Total Depth A0060 4230 NONE Plug Back Total Depth Plug Back Total Depth NONE Plug Back Total Depth Plug Back Total Depth Plug Back Total Depth NONE Plug Back Total Depth Plug Back To	County Location									W)	Acres Attributed 160	
Same Size Weight Internal Diameter Set at Perforations To Standard Sta		ABS			-							1
Source State of Lines Started Start Started Start Started Start St		ite			•	k Total Dept	th					
A 183 4184 4184 4184 4184 4184 4184 4184 4184 4184 4184						Diameter					• •	
NGLE GAS PUMPING Gas Gravity - G _g PISING Pressure Taps (Meter Run) (Prover) Si PLANGE Sessure Buildup: Shut in 8/8 20 13 at 12:30 (AM) (₱) Taken 8/9 20 13 at 12:30 (AM) (₱) FLANGE Started	-					Diameter						
JBING ritical Depth(H) Pressure Taps FLANGE 2" Shut in 8/8 20 13 at 12:30 (AM) (₱) Taken 8/9 20 13 at 12:30 (AM) (₱) Shut in 8/8 20 13 at 12:30 (AM) (₱) Taken 8/9 20 13 at 12:30 (AM) (₱) OFFICE Started 20 at (AM) (₱) OFFICE Size Prover Pressure Differential Prover Pressure Inches H₂0 Inches H₂0 Prover Pressure Taps (AM) (₱) Taken 8/9 20 13 at 12:30 (AM) (₱) OBSERVED SURFACE DATA Duration of Shut-in H. Casing Prover Pressure Wellhead Pressure Wellhead Pressure (Pressure Prover Pressure Prover Pressure Inches H₂0 Inches H₂0 Inches H₂0 Prover Pressure P		on (D	escribe)	,		d Production	n				Plunger? Yes	/ No
FLANGE Sesure Buildup: Shut in 8/8 20 13 at 12:30 (AM) (PM) Taken 8/9 20 13 at 12:30 (AM) (PM) Taken 20 at (AM) (PM) (PM) Taken 20 at (AM) (PM) Taken 20 at (AM) (PM) Taken 20 at (AM) (PM) (PM) (PM) (PM) (PM) (PM) (PM) (P	-	u (An	nulus / Tubin	ig)	% (Carbon Dioxi	de		% Nitrog	jen	Gas Gr	avity - G _g
Sesure bolloup: Shut in 20 at (AM) (PM) Taken 20 at (AM) (PM) Started	• •	H)					•					Run) (Prover) Size
OBSERVED SURFACE DATA Duration of Shut-in He tatic / Orifice mark (inches) Size poperly (inches) Differential in psig (Pm) Inches H ₂ 0 Differential in psig (Pm) Duration of Shut-in He Wellhead Pressure (P ₂) or (P ₂	essure Build	up:	Shut in 8/8	32	0 13 at 1	2:30	(AM) (PM)	Taken_8/	/9	20	13 at 12:30	(AM)(PM)
table / Orifice Circle one: Meler Prover Pressure Differential Temperature 1 Pressure Differential Temperature Prover Pressure Pres	ell on Line:		Started	2	0 at		(AM) (PM)	Taken		20	at	(AM) (PM)
Continue			··			OBSERVE	D SURFAC	E DATA			Duration of Shut	in Hour
FLOW STREAM ATTRIBUTES Plate Circle one: Meter or Prover Pressure pisia Plate	namic Si	ze	e Meter Differential		Temperature Temperature		Wellhead Pressure (P _w) or (P _t) or (P _c)		Wellhead Pressure (P _*) or (P ₁) or (P _c)			Liquid Produced (Barrels)
FLOW STREAM ATTRIBUTES Plate Coefficient Meter or Frover Pressure psia Press Extension Fector Frow Prover Pressure psia Press Extension Fector Frow Prover Pressure psia Press Extension Fector Frow Prover Pressure psia Press Extension Fector From Prover Pressure Pressure Prover Pressure Pressure Pressure Pressure Prover Pressure Pressur	hut-In						1	psia	psig	psia		
Plate Coefficient Meter or Prover Pressure psia	Flow											
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 company, states that he is duly authorized to make the above report and that he has knowledge of the company, states that he is duly authorized to make the above report and that he has knowledge of the company, states that he is duly authorized to make the above report and that he has knowledge of the company, states that he is duly authorized to make the above report and that he has knowledge of the company, states that he is duly authorized to make the above report and that he has knowledge of the company, states that he is duly authorized to make the above report and that he has knowledge of the company is a company to the company to the company is a company to the company to the company is a company is a company is a company to the company is a company is a company in the company in the company is a company in the company in the company is a company in the company in the company in the company is a company in the compan				1		FLOW STR		IBUTES				
Per Flow Mcfd @ 14.65 psia Pd = % (Pc-14.4) + 14.4 = (Pd) =	Coefficient Meter or Extension (F _b) (F _p) Prover Pressure			Factor		Temperature Factor	Fa	actor	R (Cubic Fe		Gravity	
Choose formula 1 or 2: 1. P _c ² P _c ² or (P _c) ² · (P _a) ² (Mcfd)			<u> </u>		(OPEN FL	OW) (DELIV	ERABILITY) CALCUL	ATIONS		(P _a)	² = 0.207
P _c) ² - (P _g) ² (P _c) ² - (P _g) ² (P _c) ² - P _c ² - P _g ² (P _c) ²)2 =	 :	(P _w) ² =				1			<u>=:</u>	(P _d)	² =
nen Flow Mcfd @ 14.65 psia Deliverability Mcfd @ 14.65 psia 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	or I		$(P_{e})^{2} - (P_{w})^{2}$ 1. $(P_{e})^{2} - P_{e}^{2}$ 2. $(P_{e})^{2} - P_{e}^{2}$		formula 1. or 2. and divide p 2. p 2		Slope = "n" or Assigned				Antilog	Deliverability Equals R x Antilog
nen Flow Mcfd @ 14.65 psia Deliverability Mcfd @ 14.65 psia 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 undersigned authority, on behalf of the Company, states that he is duly authorized to make the above report and that he has knowledge of	en Flow	<u> </u>		Mcfd @ 14.	65 psia		Deliverab	oility			Mcfd @ 14.65.ns	
	The under	signed	d authority, o	n behalf of the	Company, s	states that h			o make th	******		· · · · · · · · · · · · · · · · · · ·
												20/3
Witness (if any) Witness (if any) KCC WIC	ala a managan di Mahala Mahayar bayar nama a masa ana a ma	· · · · · · · · · · · · · · · · · · ·	Witness (if any)			4	1/	m	For C	company	CC WICH
For Commission Checked by DEC 11 2		·	For Comm	nission			_		-	Chec	ked by	DEC 1 1 201

	nder penalty of perjury under the laws of the state of Kansas that I am authorized to request nder Rule K.A.R. 82-3-304 on behalf of the operator MTM PETROLEUM, INC.
	regoing pressure information and statements contained on this application form are true and
correct to the b	est of my knowledge and belief based upon available production summaries and lease records
	stallation and/or upon type of completion or upon use being made of the gas well herein named.
	grounds that said well:
I further ag	is a coalbed methane producer is cycled on plunger lift due to water is a source of natural gas for injection into an oil reservoir undergoing ER is on vacuum at the present time; KCC approval Docket No. is not capable of producing at a daily rate in excess of 250 mcf/D ree to supply to the best of my ability any and all supporting documents deemed by Commission ary to corroborate this claim for exemption from testing.
	Signature: MARVIN A. MILLER, PRESIDENT

Instructions:

If a gas well meets one of 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 claim exempt status for the gas well.

At some point during the current calendar year, wellhead shut-in pressure shall have been 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 for so long as the gas well continues to meet the eligibility criterion or until the claim of eligibility for exemption **IS** denied.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than December 31 of the year for which it's intended to acquire exempt status for the subject well. The form must be signed and dated on the front side as though it was a verified report of annual test results.

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