## /5-007-00983 - 0000 KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test	•				(	'See Instruc	tions on Rev	erse Side)					
_	en Flo	v											
	liverab				Test Date	:			APIN	ło. 15			
		<u>.                                    </u>					Lease			<u>.</u>		/ell Numbe	
Company Mu		rilling (	lomn	anv. Tn	C.		Mills					2	•
County			ation	CHI TI	Section		TWP		RNG (E/	W)	Α	cres Attribu	ıted
-	ırbeı		VE S	SE.	24		32S		14W				
Field					Reservoir	,			Gas Gath	ering Connectio	n	• '	
Pa	lmeı	• •		<u> </u>	ississi					<u>k Midstrea</u>	ım Gas Sur	ıрly	
Completic 3-	on Date -6-6]				Plug Back	Total Depth	) 		Packer S	et at 			
Casing Si	ize	Wel	_		Internal D	iameter	Set at			rations	То		
	1/2		5#		4610		602						
Tubing Si		Wei	ght		Internal U	iameter			Penoi	auons	10		
_		(Deserbo)		<del> </del>	Type Fluid	1 Production	4588		-Pump Un	it or Traveling Pt	unger? Yes /	No	
Type Completion (Describe) 011			Type Fluid Production Oil Gas & Water					Yes					
	·	(Annulus / Tubi	10)		% Carbor		- 1.	<del></del>	% Nitroge	en .	Gas Gra	vity - G	
	inuli	-	•									_	
Vertical D	epth(H	)			<del></del>	Press	ure Taps				(Meter R	un) (Prove	r) Size
							_						
	5 ".		7- )	7 36	11 20 1	10120 A	AND PMI	Taken		19	at	(AM)	(PM)
Pressure	Bulldu	p: Snut in	<u>~</u>		~ A	Spir 1		TEROIT			_		
Well on Li	ine:	Started ${m q}$	-27	<u>}</u>	at	01.40H	(AM)(PM)	Taken		19	at	(AM)	) (PM)
_													
<del></del>		<u> </u>				OBSERVE	D SURFACI		1 -		uration of Shut-i	<u>n</u>	Hours
Static /	Orifi	· I Malard	- 1	Pressure Differential	Flowing	Well Head	Cas Wellhead	•	1	Tubing ad Pressure	Duration	Liquid Pro	oduced
Dynamic Property	. Siz	Prover Pre		in (h)	Temperature t	Temperature t	(P <sub>w</sub> ) or (P		(P <sub>w</sub> ) or	(Pt) or (Pc)	(Hours)	(Barn	els)
riopeny		psig		Inches H <sub>2</sub> 0			psig	psla	psig	psia		<del> </del>	
Shut-In		1	ļ				38		ļ		24		
Flow												İ	
	<u> </u>	<del></del>				ELOW CT	REAM ATTR	DITES	<u></u>	<del></del>		I	
			Τ.		<del>-, -</del>	FLOW STI		BUIES			1	Π.	loudes
Plate		Circle one: Meter or		Press Extension	Gra	- 1	Flowing Temperature		riation	Metered Flow	GOR (Cubic Fed		lowing Fluid
Coeffied (F <sub>b</sub> ) (F		Prover Pressure	,	√ P_x H_	Fac		Factor		actor = pv	R (Mcfd)	Barrel)	"	Gravity
Mcfd		psia		1 1 m 2 1 W	_		F <sub>it</sub>	_	р,		<u> </u>		G_
						. 1							
		<del></del> -			(ODEN EL	OW/DELIK	/ERABILITY	CALCIII	ATIONS	- <del></del> -			
		<b></b>		_			•	) - 14.4) +			(P <sub>a</sub> ) <sup>*</sup>	2 = 0.207	
(P <sub>e</sub> ) <sub>2</sub> =		_: (P <u>")</u>	_	ose formula 1 or 2:	P <sub>d</sub> =	===		-		<del></del> :		T	
(P_)2- (i	P. }z	(P_)2 - (P_)2		1. P.*• P.*	LOG of			ssure Curvi pe = "n"	,   u x	.06		Open Deliver	
ог	·		1.	2. P. P. P. 2	formula 1. or 2.		Α	- ar signed	-   " ^		Antilog	Equals R	-
(P <sub>#</sub> )*- (I	P.)*		divid	sed by: P P	and divide by:	P.2-P.2		ard Slope		LJ		Mo	fd
		<del></del>	1		1		_ <del></del>						
		. <del></del> -	-									<del>                                     </del>	
	}						<u> </u>				-		
Open Flow Mcfd @ 14.65 psia						Deliverability			Mcfd @ 14.65 psia				
											<u> </u>		
The	unders	gned authority,	òn be	half of the C	ompany, sta	ites that he i	is duly autho	rized to m	ake the at	ove report and t	nat he has know		
stated the	rein, ar	nd that said rep	ort is t	rue and com	ect. Execut	ed this the _		day d	of	<u> </u>		, 15	<u> 20</u> 11
		·		•					(	M. 11	Nilla	( CORN	1
		UASI	sa (if an	iv)					<u> </u>	For Co	mpany	PORTACTAL	1 <del>2</del> 1
		***************************************	(n all	777								ነቦፐ በ =	2011
		For C	mmiss	lon			-			Check	ed by	<del>/UIU-J</del>	-cull-

exempt and that	clare under penalty or perjury under the laws of the state of Kansas that I am authorized to request status under Rule K.A.R. 82-3-304 on behalf of the operator <u>Mull Drilling Company</u> , <u>Inc</u> . It the foregoing information and statements contained on this application form are true and correct to of my knowledge and belief based upon gas production records and records of equipment installation of the company was of the gas well berein named.
	Vor of type completion or upon use of the gas well herein named.
	reby request a permanent exemption from open flow testing for the <u>Mills #2</u> I on the grounds that said well:
	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 incapable of producing at a daily rate in excess of 150 mcf/D
Date:	
	Signature: 2m Haus  Title: Pod Foreman

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.

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.