## KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

	IP TEST	Т	ONE	POINT 51		ED OPE See Instruc				RABILIT	Y TEST	
Desirements   Frequency   Fr					Tost Date	<b>.</b> ,			. ADU			
SEVENTY-SIX RANCH	Deliv	verabilty				<b>.</b>					0001	
Acres Altributed   Casw Set   1   35S   28W   Acres Altributed   Casw Set   1   35S   28W   Acres Altributed   Casw Set   Completion   Core Miles   Core Altributed   Casw Set   Casw Set   Core Altributed   Casw Set   C												
	MEAD C SW SE								V)	Acres Attributed		
### Analog   Part   Par	Field WILDCAT									ection		
Internal Diameter   Set at   Perforations   To   Set at   Set at   Perforations   To   Set at   S	•			_	k Total Dep	th						
A   7   1.995   6075					Diameter					То		
NOULUS 3.236% 3.658% 0.7015  Pressure Taps					Diameter				ations	То		
**Section Disorder** **Nitrogen** **Size prices of the companies of the configuration of the			escribe)		NONE			-	YES-P		Plunger? Yes	/ No
Pressure Taps  (Meter Run) (Prover) Size  FLANGE  FELANGE  ON Taken 7-1-11 20 at 1015 (AM) (PM)  Taken 7-1-11 20 at 1015 (AM) (PM)  Taken 20 at (AM) (PM)  OBSERVED SURFACE DATA  Duration of Shut-in 24.0 Hot Province Pro	Producing Thru (Annulus / Tubing)				% C		ide	- reliefe reserve the consequent	% Nitrogen			
Pressure	Vertical Depth(H)			were the second the second of	0.2007	Pres	sure Taps		3.036%		(Meter Run) (Prover) Size	
Companies   Started   20 at   (AM) (PM) Taken   20 at   (AM) (PM)	***		6 20								The state of the s	
OBSERVED SURFACE DATA  Duration of Shut-in 24.0 Howard Pressure (P_a) or (P_1) or (P_2) or (P_1) or (P_2) or (P_3) or (P_4) or (P	ressure B	Buildup:	Shut in	20	) at	015	(AM) (PM)	Taken	·1-11	20	at	(AM) (PM)
Correct Corporation   Circle one: Size   Pressure pisig (Pm)   Inches H <sub>2</sub> 0   Pressure pisig (Pm)   Pressure pis	ell on Lin	ne:	Started	20	) at		(AM) (PM)	Taken		20	at	(AM) (PM)
Matter   M	<del></del>		-	· · · · · · · · · · · · · · · · · · ·		OBSERVE	D SURFAC	E DATA			Duration of Shut	in 24.0 Hour
Shut-In Shut-I	ynamic	Size	Orifice Meter Differential inches)		Temperature Temperature		Wellhead	Wellhead Pressure		d Pressure		Liquid Produced (Barreis)
FLOW STREAM ATTRIBUTES  Plate Coefficient (F <sub>u</sub> )(F <sub>p</sub> ) Motor Prover Pressure Psia   (P <sub>u</sub> ) <sup>2</sup> =  (P <sub>u</sub> ) <sup></sup>	Shut-In				***************************************		psig		psig psia		24.0	
Plate Coefficient Meter or Prover Pressure pisa $P_{p,q} = P_{p,q} = P_{p,q$	Flow						<del> </del>					
Coefficient (F <sub>a</sub> )(F <sub>a</sub> )   Moted Prover Pressure psia    Coefficient (F <sub>a</sub> )(F <sub>a</sub> )   Moted Prover Pressure psia    Coefficient (F <sub>a</sub> )(F <sub>a</sub> )   Moted Prover Pressure psia    Coefficient (F <sub>a</sub> )(F <sub>a</sub> )   Moted Prover Pressure psia    Coefficient (F <sub>a</sub> )(F <sub>a</sub> )   Factor F <sub>actor</sub> F <sub></sub>						FLOW STR	REAM ATT	RIBUTES	-l	<b>_l</b>	<u> </u>	
Problem 1. Company 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 a facts stated therein, and that said report is true and correct. Executed this the   Problem 1. Company of the c	Coefficient (F <sub>b</sub> ) (F <sub>p</sub> ) Pro		Meter or rover Pressure	Extension	Factor		Temperature Factor Factor		actor R		(Cubic Fo	eet/ Fluid Gravity
Per Flow  Mcfd @ 14.65 psia  Deliverability  Mcfd @ 14.65 psia												
Per Flow  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 a facts stated therein, and that said report is true and correct. Executed this the	(c) <sup>2</sup> =	:	(P <sub>w</sub> ) <sup>2</sup> =	:						:		
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 a facts stated therein, and that said report is true and correct. Executed this the   PRECISION WIRELINE AND TESTING	(P <sub>c</sub> ) <sup>2</sup> - (P <sub>n</sub> ) <sup>2</sup>		(P <sub>c</sub> ) <sup>2</sup> - (P <sub>w</sub> ) <sup>2</sup> 1. P <sub>c</sub> <sup>2</sup> - P <sub>e</sub> <sup>2</sup>		LOG of formula 1. or 2.		Backpressure Curv Slope = "n"		e   a x 100			
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 e facts stated therein, and that said report is true and correct. Executed this the			a	Rivided by: Pc2 - Pw2	by:	e w	1					(Mcfd)
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 e facts stated therein, and that said report is true and correct. Executed this the						'						
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 a facts stated therein, and that said report is true and correct. Executed this the	Open Flow Mcfd @ 14.65 psia						Delivera	Deliverability Mcfd @ 14.65 psia				_l
OPY TO KCC WICHITA  PRECISION WIRELINE AND TESTING  For Company  For C				behalf of the	Company, s		he is duly a	uthorized		e above repo	ort and that he h	as knowledge of
Witness (If any) For Company CORDORATION COM	OPY TO	о ксс						PRECIS	SION WI	RELINE	AND TESTI	ING
OPY TO KCC DODGE CITY  For Commission  MARK BROCK KANSAS UNPUNATION CO. III	OPY TO	о ксс	DODGE C	ITY						For BROCK	Company KANSAS CO	RPORATION COMMIS

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exempt status und	er penalty of perjury under the laws of the state of Kansas that I am authorized to request er Rule K.A.R. 82-3-304 on behalf of the operator KEITH F. WALKER OIL & GAS, LLC
	oing pressure information and statements contained on this application form are true and
	of my knowledge and belief based upon available production summaries and lease records
	Illation and/or upon type of completion or upon use being made of the gas well herein named. est a one-year exemption from open flow testing for the _SEVENTY-SIX RANCH 1 #1R
	ounds that said well:
•	
(Check	one)
	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.
<b>✓</b>	is not capable of producing at a daily rate in excess of 250 mcf/D
	to supply to the best of my ability any and all supporting documents deemed by Commission to corroborate this claim for exemption from testing.
Date: 7/26	17011
	N 10 D 1 1 1
	Signature: Danyelle Barksdale Title: Engineer Zech
	•

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.