KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

		On	E POINT S	Kansa: Stabiliz	S CORF	PORATION OF THE PROPERTY OF TH	ON CO	MMISS Deliv	SION FRABILI	KĄ	NSAS CORPOR	CEIVED ATICH COMMISSION
Туре Те	est:				(See Instru	ictions on Ri	everse Sic	ie)	LNADILI	11 1231	DEC 10	O 20
	pen Flow	X Shut-	in							CON	Sen.	' <00g
	eliverabilty			Test Dat	e: 11-	25-09 	·	AP	1 No. 15 –1 0	3-20,830	WICHITA	2009 *! DIVISION
Compar	•	Dooms	- T			Lease					VV CII IVOIT	ber
County	nument	<u>Resourc</u> Loca	es, Inc.	Section	 	Kraft TWP		DNC (#1	
•	avenwo	_	,NE,NE	11		105		RNG (I	=/w, 2E		Acres Att	ributed
Field Fa	irmount	_		Reservoi Upper	r McLout	h		Gas Ga	thering Conn	ection ssion Corp		
Complet		-			k Total Dept	th		Packer			2014 6202	
Casing S	29/87	Weigl		1100 t	Diameter.	Code	-1	N/A				
4	1/2"	15	.5#			Set :	3'			то 078' - 108	32' &985	5' - 989'
Tubing Size Weight 2 3/8" 4.7#			Internal E	Internal Diameter Set at 1070'			Perforations			o		
Gas	_			Type Flui Watei	d Production	n		Pump U		g Plunger? Yes	/ No	
Producing Thru (Annulus / Tubing) Annulus			% Carbor Nil	% Carbon Dioxide Nil			% Nitrogen Nil			Gas Gravity - G		
Vertical D		•			Press	ure Taps			/.	(Mete	r Run) (Prov 2"	er) Size
Pressure	Buildup:	Shut in1	<u>-24 2</u> 0	99at8	3:30	(AM) (PM)	Taken	11-25	2008	at9:	00 (A)	———— и) ХРМХ
Well on L	ine:	Started	1!	9at		(AM) (PM)	Taken		19	at	•	
					OBSERVE	D SURFACI	E DATA			Described of Di		
Static / Dynamic Property	Orifice Size inches	rilice Circle one: Pressure Flowing Well H Size Prover Pressure in (h) Temperature Temper		Well Head Temperature	lead ature (P_{\perp}) or $(P_1) \propto (P_c)$		Tubing Wellhead Pressure (P_) or (P,) or (P,)		Duration of Shu Duration (Hours)	Liquid Pe	roduced	
Shul-In						psig 45	psia	psig	psia ——	24		
Flow					· · · · · · · · · · · · · · · · · · ·							
····					FLOW STR	EAM ATTRI	BUTES			 ·	<u></u>	
Plate Coeffiction((F _b) (F _p) Mold		Circle one: Meter or rover Pressure psia Press Extension √ P _m x H _u		Gravity		Flowing Deviation Factor Factor F ₁₁		ctor	Metered Flow R (McId)	GOF (Cubic F Barre	eet/	Flowing Fluid Gravity G
- ·•				(OPEN FLO		ERABILITY)	CALCUL	ATIONS		(P)² = 0.207	
P,)' =	 :-	(P _w) ² =	hoose formula 1 or 2:	P _d = _	%	(P _e	- 14.4) +	14.4 =	<u> : </u>) ² =	_
(P _e) ² - (P _e or (P _e) ² - (P _e	1	(P ₂) ² - (P ₂) ² 1. P ² - P ² 2. P ² - P ² divided by: P ² - P ²		LOG of lormula 1. or 2. and divide by:		Backpressure Curve Slope = "n"		n x 106		Antilog	Open I Delivers Equals R 3 Mcf	ability x Antilog
				-						-		
pen Flow			Mcfd @ 14.65	psia		Deliverabilit	- <u></u> _	<u> </u>		cfd @ 14.65 psi		
The un	dersigned a	authority, on b	ehalf of the Cor	npanv. state	s that he is	fuly suther-	ad to = :	o th		that he has know		
ated therei	n, and that	said report is	true and correc	t. Executed	this the	2nd	day of	_	ecember	that he has know	vledge of the	
<u>.</u>		Witness (if a	ny)	<u> </u>		_		L.	EJ Ja	us (<u> </u>	
	 -	For Commiss	ion				Pr	esider		·		

Checked by

er e	
exempt status under Rule K.A.R. 82-3-304 on be and that the foregoing information and statem the best of my knowledge and belief based up tion and/or of type completion or upon use of	ehalf of the operator <u>Monument Resources</u> . <u>Inc.</u> ents contained on this application form are true and correct to son gas production records and records of equipment installathe gas well herein named. om open flow testing for the <u>Kraft #1</u>
is on vacuum at the presen	
Date: December 2, 2009 Sign	nature:

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.