Form G-2

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

JAN 2 4 2013

(See Instructions on Reverse Side) Type Test: Open Flow KCC WICHITA Test Date: API No. 15 Deliverabilty 15-047-21.066 - 0000 01/10/2013 - 01/11/2013 Well Number Company **MEIER** 1-2 F.G. Holl Company, L.L.C. TWP Location Section RNG (E/W) Acres Attributed County **Edwards** C NW SE 2 **25S** 17W Gas Gathering Connection Field Reservoir Wayne South Mississippi Semgas Gathering L.L.C. Completion Date Plug Back Total Depth Packer Set at 08/29/1982 Internal Diameter Set at Perforations Casing Size Weight 4406'-4410' 4420'-4424' 4-1/2" 10.5# 4571 Tubing Size Weight Internal Diameter Set at Perforations To 4377.78 2" 4.7# Type Completion (Describe) Type Fluid Production Pump Unit or Traveling Plunger? Yes / No Single (Gas) **Pump Unit** Producing Thru (Annulus / Tubing) % Carbon Dioxide % Nitrogen Gas Gravity - G Tubing (Meter Run) (Prover) Size Vertical Depth(H) Pressure Taps Flange 2" at 8:00 01/10/2013 8:00 01/10/2013 (AM) (PM) Taken Pressure Buildup: (AM) (PM) at 8:00 Started 01/11/2013 8:00 (AM) (PM) Taken 01/11/2013 19 Well on Line: (AM) (PM) 24 **OBSERVED SURFACE DATA Duration of Shut-in** Hours Circle one: Tubing Pressure Casing Static / Orifice Flowing Well Head Meter or Differential Wellhead Pressure Wellhead Pressure Duration Liquid Produced Dynamic Siza Temperature Temperature (Hours) (Barrels) Prover Pressure in (h) (P_w) or (P_l) or (P_c) (P,) or (P,) or (P,) inches Property Inches H₂0 psig psig nsia Shut-in 24 87 14 Flow **FLOW STREAM ATTRIBUTES** Circle one: Flowing Flowing Plate Press Gravity GOR Deviation **Metered Flow** Meter or Coefficient Temperature Fluid Extension Factor Factor (Cubic Feet/ (F_b) (F_p) Mcfd Prover Pressure Factor Gravity š P_x H_ F, (Mcfd) Barrel) F,, osia F_{ii} G" (OPEN FLOW) (DELIVERABILITY) CALCULATIONS $(P_a)^2 = 0.207$ $(P_c - 14.4) + 14.4 =$ (P_a)² = Choose formula 1 or 2: Backpressure Curve Open Flow LOG of (P_x)² - (P_x)² $(P_{a})^{2} - (P_{m})^{2}$ 1. P.2-P.2 Slope = "n" n x LOG Deliverability formula Antilog --- or----2. P2-P2 Equals R x Antilog (P₄)²- (P₄)² P_a² - P_a² Assigned divided by: Pc2 - Pu2 Mefd Standard Slope Open 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 facts GINGANI stated therein, and that said report is true and correct. Executed this the ___ FOR COMPANY Witness (if any)

Checked by

For Commission

1AM 2 4 2013

KCC WICHITA

exempt status under Rule K.A.R.	82-3-304 on behalf of the operator F.G	i. Holl Company, L.L.C.
and that the foregoing information	on and statements contained on this ap	pplication form are true and correct to
he best of my knowledge and b	elief based upon gas production recor	ds and records of equipment installa-
ion and/or of type completion or	r upon use of the gas well herein name	the contract of the contract o
I hereby request a permanent	t exemption from open flow testing for the	e MEIER 1-2
gas well on the grounds that sai	d well:	
(Check one)		
is a coalbed r	methane producer	
is cycled on p	olunger lift due to water	
is a source of	f natural gas for injection into an oil res	servoir undergoing ER
	at the present time; KCC approval Do	
	of producing at a daily rate in excess o	
A lo monhera a	of producing at a daily rate in execute a	1 200 moss
ing paggarang di kacamatan di Kabupatèn Bandaran Kabupatèn Bandaran Kabupatèn Bandaran Kabupatèn Bandaran Kabu Kabupatèn Bandaran Kabupatèn Bandaran Kabupatèn Bandaran Kabupatèn Bandaran Kabupatèn Bandaran Kabupatèn Banda		
Date: 01/21/2013		
	-	
	Signature:	VESS WY PENNE

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.