Form G-2 RECEIVED KANSAS CORPORATION COMMISSI

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test:		ONE	POINT ST			tions on Reve			HABILITY	(ESI	NOV 1 9 2007
Оре		X Shut-ir Pressur		Test Date:	10-2	21-07		APIN	to. 15 –103·	-21,091 o	> CONSERVATION DIVISION WICHITA, KS
Company		.		· · · · · · · · · · · · · · · · · · ·		Lease	.1			 ₩:	ell Number 3
	ment R	esources,		Section		Gruende TWP	<u>ΣΤ</u>	RNG (EA			res Attributed
County Leav	enwort	Location h N/2,	S/2,NE	12		10s		22E		41	
Field Fair	mount			Reservoir McLout				Gas Gath	enng Connec Transmis	tion sion Corpor	ation
Completion Date			Plug Back 1192	Total Dept	h	Packer Set at					
Casing Size Weight 10.5#		Internal Diameter			Set at 1192'		ations 1	092' - 1100	•		
Tubing Si		Weight 4.7	 #	Internal D	iameter	Set at 108		Perlor	ations	То	
	pletion (De	escribe)		Type Fluid Water	Production (Nil)	n		Pump Un Pump		XIOTO EX? Yes /x	y e
Producing Thru (Annulus / Tubing) Annulus			% Carbon	Dioxide			% Nitroge Nil	n	Gas Grav	•	
Vertical D	ерth(H))О	<u> </u>			Press	ure Taps				(Meter Ru 2"	n) (Preyer) Size
Pressure	Buildup:	Shut in _10=	15 20	07_at_8	: 00	(AM);(RM)	Taken	10-21-	209	7 at10:00) (AM) (AZKO)
Well on Li	ine:	Started	19	at		. (AM) (PM)	Taken		19	at	(AM) (PM)
		·			OBSERV	ED SURFACE	E DATA			Duration of Shut-in	Hours
Static / Dynamic	Orlfice Size	Circle one: Mater or Prover Pressure	Pressure Differential e in (h)	Flowing Temperature	Well Head Temperature	Cas Wellhead (P _w) or (P	Pressure	Wellhe	ubing ad Pressure (P,) or (P,)	Duration (Hours)	Liquid Produced (Barrels)
Property	inches	psig	inches H ₂ 0	t	1	psig	psia	psig	psia		
Shut-In						30				144+	
Flow					ļ			<u> </u>			
					FLOW ST	REAM ATTR	IBUTES	· - (
Plate Coeffiec (F _b) (F	ient () Pri	Circle one: Mater or over Pressure psia	Press Extension √P _m x H _u	Gra Fac	tor	Flowing Temperature Factor F _n	F	viation actor F _{pv}	Metered Flow R (McId)	w GOR (Cubic Feel Barrel)	Flowing Fluid Gravity G_m
									<u> </u>		
				•		VERABILITY				(P _a)² (P _d)²	= 0.207
(P _e) ² =	 :	(P_)² =	Choose formule 1 or 2:	P _a =			P _c - 14.4) -		 -	(, ,)	
(P _e) ² - (or (P _e) ² - (P_)2 - (P_)2	1. P ₂ · P ₂ · P ₂ · 2. P ₂ · P ₂ · P ₂ · P ₃ · divided by: P ₂ · P ₃	LOG of tormuta 1. or 2.	P2-P2	Slo	ssure Curv pe = "n" - or signed lard Slope	n x	rog	Antilog	Open Flow Deliverability Equals R x Antilog Mcfd
										Navid & 14 CE pain	j
Open Flo		d authoriby on	Mold @ 14.6		ates that he	Deliverabi		ake the at		Mcfd @ 14.65 psia d that he has knowl	
			s true and com					N	ovember	A	, <u>2007</u> .
						•		<u> </u>	1 ta	USI)	
		Witness (i	f any)					Presi		Company	

Checked by

exempt sta and that th the best of tion and/or I hereb gas well or	are under penalty or perjury under the laws of the state of Kansas that I am authorized to request atus under Rule K.A.R. 82-3-304 on behalf of the operator
Date: <u>N</u> o	is incapable of producing at a daily rate in excess of 150 mcf/D
	Signature:

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.