KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST (See Instructions on Reverse Side)

RECEIVED NOV 2 6 2012 **CC WICHITA** Well Number
Acres Attributed
ces
7308'
es / No
Gravity - G
er Run) (Prover) Size
35 (AM) (EM)

Type Tes					•	See Instruc	tions on Hev	erse side	9)			· · · · · · ·
Open Flow			Test Date:				API	No	X	CC MA		
☐ De	elivera	bilty									0416-00	PANICH
Compan	y ,	/					Lease					Well Number
	(1)	ANL	H M).	SMITH				JG E				/
County	-		Loca	tion	Section		TWP		RNG (E/	(v)		Acres Attributed
	<u>HA A</u>	<u> 1117</u>	<u>on si</u>	11-NE			245		41			
ield					Reservoi					nering Conne		
	ADS		<u>w</u>		WINE	IE L.D					1 Service	25
Completi					Plug Bac	k Total Dept	th		Packer S	et at		
		5//	989									
Casing Size Weight				Internal Diameter		Set at		Perforations		70		
4.500 /0.500 Tubing Size Weight			10.500	7.052 Internal Diameter		2970 ' Set at		Perforations			<u>2308′</u>	
_		_	vveig	IIII.				-	Penoi	ations	10	
	375		escribe)	700	Time Flui	95 d Production	240	96	Pump Un	it or Traveling	Plunger? Yes	/ No
	•		(3) A.S		• •	WATES			100	it of Havening	runger: res	, 110
			ー(<i>シカバン</i> nulus / Tubli	70)		Carbon Dioxi			% Nitrogi	an .	Gas Gr	avity - G
	9	_ (,				, a			,			u, C _g
ertical D	Depth	(H)			-	Pres	sure Taps				(Meter I	Run) (Prover) Siz
0.000	JOP(,				FIA					(MOISI I	10.17 (1 10101) 0.2
				1/-0		<u> </u>	VING	. .		 		
ressure	Build	up:	Shut In _//	<u>// 09</u> 2	0 <u>/2</u> at	325	(AM) (PM)	Taken	1/10	20 4	12 at 3.35	(AM) (EM)
vell on L	ine:		Started	21	n et		(AM) (PM)	Taken		20	at	(AM) (PM)
, , , , , , , , , , , , , , , , , , ,			<u> </u>				(2007) (1.107)	1011011				(rivi) (r lvi)
						OBSERVE	D SURFACE	DATA			Duration of Shut-	in Ho
		Circle one: Pressure			F74	T			ibling		1.00	
Static / lynamic		fice ize	Meter	Differential	- 1	Well Head Temperature	Wellhead Pressure		Wellhead Pressure		Duration	Liquid Produced
roperty	(inches)		Prover Press psig (Pm)		t	t	(P _w) or (P _t) or (P _e)		(P _w) or (P ₁) or (P ₂)		(Hours)	(Barrels)
			porg (* m.)	, manas rigo			psig	psia	psig	psia		
Shut-in	<u> </u>						98					
Flow	i											
			<u> </u>			EL OW STD	EAM ATTRI	DITTER				<u> </u>
	····	1	Circle one:	T		FEOW STR		10169			·- T	
Plate Coefflecient (F _a) (F _a)			Meter or	Press Extension	Grav		Flowing emperature	Deviation		Metered Flow	GOR	Flowing
		Pro	ver Pressure	√ P _m xh	Fec	ior	Factor		ctor	R (Mcfd)	(Cubic Fee Barrei)	Gravity
Mold	ſ	<u> </u>	psla	, , m, , ,			F _{II}		**			G <u></u>
					-	OW) (DELIVI	ERABILITY)					= 0.207
,°), =		<u> </u>	(P _w)*:		P ₄ =		6 (P _c	- 14.4) +	14.4 =	;	(P _d) ²	=
/D \1 - //	D \#	/ /)*- (P_)*	Chacse formula 1 or 2:	LOGo	Г ¬		sure Curve	-	r 7		Open Flow
$(P_{a})^{2} - (P_{a})^{2}$ or $(P_{a})^{2} + (P_{a})^{2}$		"			(cmnula		Slope = "n"		пх LOG		AHUUUU I	Deliverability
				2. P. P.	1. or 2.	P. P.	Assigned Standard Slope					Equals R x Antilo (Mcfd)
		-		divided by: P.* - P.*	бу:	<u> </u>	Standar	a Siope				(MC10)
			1	·				-				
		l			4							
pen Flo	w			Mcfd @ 14.6	35 psia		Deliverabili	ity		N	lofd @ 14.65 psis	a
The	inder	olene	l authority o	on hahali ei the	Componi	tates that h	o io dudu aust	hodrod **	moke the	above reserv	and that he be-	knowledge of
		_		on behalf of the					V	apove tebou	and that he has	s knowledge of
e facts s	tated	therei	n, and that s	iaid report is true	and correct	. Executed	this the 🔏	Oth !	day of 📙	METALLE	v,	, 20 <u>/2</u> _
								ν	'n		101	
			Lafte	di and				NO	<u>nda</u>	M/2	milk	
			Witness	(ir any)						For C6	mpany	
			For Com/	mission						Check	ed by	

exempt status und and that the foreg correct to the best of equipment insta . I hereby reque	der penalty of perjury under the laws of the state of Kansas that I am authorized to request the Rule K.A.R. 82-3-304 on behalf of the operator And
(Check	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 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: ///20/	2012
	Signature: <u>Janda m Smith</u> Title: <u>Junes</u>

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.