KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Tes	iti				(See	Instruc	tions on Re	rersa Sida)	•				
଼ 🗀 ᇯ	pen Flow	,								•			
` o	eliverabil	ty	JANU	Test I ARY 8				15	, API N	lo. 15	766 - () <i>00</i> 0	
Company	-		JANU	HKY O	20	<u> </u>	Lease	1 3	00	1 4 6	. 766		
		AR O	L LLC	*	L W	NYNE		: 5				Well Number	
County		Loc	cation	Secti	on '		TWP		RNG (EA	M)		Acres Attributed	<u> </u>
DAR	BER	<u>_</u> 5	E	2		-	33s		.IIw	•	· i	60	
Field				Rese						ering Conne			
	390	5		M155					ONEC	5K	<u> </u>	16	
Completi 20	03			Plug	Back Tota	i Depth	1		Packer Se	rt at		··	
Casing S			light 0,5	Intern	al Diame	ter	Set a	t	Perfora		530 To	4540	_
Tubing Si	ize 375	We	ight	Intern	al Diamet	ter	Set a	1	Perfora	ations	То	,	
Type Con	npletion	(Describe)	 -	Туре	Fluid Proc	duction			Pump Uni	or Traveline	Plunger? Yes	/ No	
	VGLE			Ü	ITR				Pu	MP UN	וייך		_
		nnulus / Tubi	ng)		rbon Diox	ide			% Nitroge			ravity - G	
ANN		5									3 ×	.375	
Vertical D	epth(H)		<u> </u>			Pressu	ire Taps					Run) (Prover) Siz	ē
Pressure	Buildup:	Shut in J	AN 8	2011 19at	2:3	0	(AM) (PM)	Taken		10	at	(AM) (PM)	.
Well on Li	ine:	Started J	an II	20 / t 19 at			(AM) (PM)					(AM) (PM)	•
•					OBS	EDVE	D SURFACE	DATA			_	71 1/-	
Static /	Orifica	Circle on	e: Pressi	ius .	1		Casi		70.	bing	Duration of Shut	-in 71 1/2 Ho	นเร
Oynamic	Size	Meter of Prover Pres		I Tampacat		Head rature	Weilhead F	ressure	į.	ung I Pressure	Ouration	Liquid Produced	,]
Property	inches	psig	in (h	, i		1	(P,) α (P,			P,) or (P,)	(Hours) P.	(Barrels)	J
Shut-In						- 1	psig /	USIA	psig	psia		-PRIVED	\dashv
	·					(145				FEI	2 8 2011	
Flow												7 - 0 2011	İ
					FLOV	V STRE	EAM ATTRIE	BUTES		<u>*</u>	KCC	WICHITA	
Plate		Cittle one:	Press				Flowing				1		
Coefficcie (F _a) (F _a		Meter or Prover Pressure	Extensi	on ,	iravity Pactor		mperature	Devia Fact		Matered Flov	GOR (Cubic Fe	Flowing Fluid	
Mctd	' `	psia	√ P_x	ਜ਼	F.		Factor F _n	F,		(Mcfd)	Barrei)	Gravity	
						┧		<u> </u>		:		G_	_
				L		<u> </u>							_}
				(OPEN	FLOW) (D	ELIVE	RABILITY)	CALCULA	TIONS		(D.)	² = 0.207	
P _e) ² =	<u> </u>	(P_)2	<u></u>	: P	=	%	(P _e	- 14.4) + 1	4.4 =	:	ر ۱٬ (P_)		
(P.)2 - (P	y	(P_)2 - (P_)2	Choose Annuals	ror≥ ¹ LOG	_ ا		Backpress	ure Curve		Γ٦		T	Ħ
er .		·	2 P2 P	lomut	•		- Slape	= "n" "	n x LO	G	Antilog	Open Flow Deliverability	
(P _e)2 - (P _e	,}*		dividual by: P	े अपने क्री र ा		· 2	Assig Standar				valueg	Equals R x Antilog	9
· <u> </u>	- -				<u> </u>		- S(4) K)41	o stobe	 			Mcfd	┙
-									1.			1	1
													٦
pen Flow			Mcfd @ 1	4.65 psia			Dalber Little		Т			<u> </u>	
-							Deliverability				cfd @ 14.65 psia		
The un	dersigne	d authority, o	n behalf of the	e Company, s	tates that	he is d	bily authoriz	ed to make	the above	e report and	that he has know	riedge of the facts	į
			t is true and c				1.1	_ day of _		UARY_		20 11	
							بر	¬ '	_			, 19	•
 _		Witness	(if eny)					<u> </u>	<u> Cεd</u>	AR O	<u>ii LLC</u>		
_			• ••)^	لد ل	Jalke	ompany		
	-	For Com	mission		 -	_			<u> </u>	- week	<u>J 309</u>	71	_

	declare under penalty or perjury under the laws of the state of Kansas that I am authorized to request
xem	ot status under Rule K.A.R. 82-3-304 on behalf of the operator RED CEDRIC OIL LLC
	hat the foregoing information and statements contained on this application form are true and correct to
	est of my knowledge and belief based upon gas production records and records of equipment installa-
	nd/or of type completion or upon use of the gas well herein named.
П	nereby request a permanent exemption from open flow testing for the
jas w	ell on the grounds 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
	is incapable of producing at a daily rate in excess of 150 mcf/D
	is insupulse of proceeding at a daily valo in choose of the interior
)ate:	JAN 11: 2011
ate:	JAN 11 2011
ate:	JAN 11 2011
)ate:	JAN 11 2011
ate:	JAN 11 2011
Oate:	
Pate:	Signature: Dale Walker

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.