1. -2

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test				(See Inst	tructions of Reve	erse Side)				Form G (Rev. 84		
Х	Open Flov									·		
	Deliverabi	lity 		Test Date:	3/5/14		API No. 15-	129 20494	-0000			
Company	E P D ONC	UODE			Lease LINSCOT	т				Well Number B-6		
County	NADARKO E&P ONSHORE untv Location			Section			TWP				res Attributed	
MORTON	NW NW SE			32			34	43			0	
Field			Reservoir				Gas Gathering C	1				
INTERSTATI	=		REDCAV					HUGS V				
Completion Date 01/17/81			Plug Back Tot	1331				Packer Set at	NA			
Casing Size		-	Weight	1001	Interenal Diame	eter	Set at		Perforations	То		
4.5			10.5			4.052		1337			1322	
Tubing Size			Weight		Interenal Diame	eter	Set at	+	Perforations	To		
2.375 Type Completion (I	Donariha)		<u>4.7</u>	Type Fluid Pro	1.995		1266 Pump Unit or Tra	woling Dlungs	NA ~	NA Yes / No		
SINGLE GAS	3			ŇA			<u> </u>	aveling Plunge				
Producing Thru (Annulus / Casing)		3)		% Carbon Dioxide			% Nitrogen		Gas Gravity - G _g			
CASING Vertical Depth (H)			1.27 Pressure Taps	1		46.425 (Meter Run)		0.841 (PROVER) Siz				
1260				FLANGE	J		(Meter Kuri)		(i NOVEN)	3		
Pressure Buildup:		Shut in	3/4/14		9:45am	(AM)(PM)		3/5/14	at	9:45am	(AM)(PM)	
Well on Line:		Started	NA	at		(AM)(PM)	Taken	NA	at		(AM)(PM)	
				OBSE	RVED SURF	ACE DATA		Duration of Shi	ut in	24	Hours	
		Circle One:	Pressure	OBSE	INVED SON		asing		bing	41	Liquid	
Static /	Orifice	Meter or	Differential	Flowing	Well Head	Welihea	id Pressure	Wellhead	l Pressure	Duration	Produced	
Dynamic	Size	Prover Pressure	in (h)	Temperature	Temperature		(P _t) or (P _c)		P _t) or (P _c)	(Hours)	(Barrels)	
Property Shut-in	inches	psig	Inches H ₂ O	<u>t</u>	t	psig 38	52.4	psig	psia	24	. —	
Flow	1,000	NA NA	NA	NA	60	NA	0		_	NA	0	
			<u> </u>	<u> </u>				1				
Plate	. 0:-	-1- 01	Pressure	FLO		ATTRIBUTES				Elou	ulna .	
Coefficient		Circle One; Meter or		Flowing Gravity Temperature		Deviation	Metered Flow	GOR		Flowing Fluid		
$(F_{b})(F_{p})$	Prove	Prover Pressure		Factor	Factor	Factor	R	(Cubic Feet/		Gravity		
Mcfd		psia		F _g	F _{ft} F _{pv}		(Mcfd)	Barrel)		G _m		
4.912	1	14.4	0	1.090	1.063	1.000	0	0		0.0	00 _	
			(OP	EN FLOW) ((DELIVERAB	ILITY) CALC	ULATIONS					
3	0.740	- ·2		_		0.0				(P _w) ² =0.207		
(P _c) ² =	2.746	(P _w) ² =	0	P _d =		.%	(P _c -14.4)+14.4=			(P _d) ² =	her .	
$(P_c)^2 - (P_a)^2$		Choose fomula 1 or 2: 1. P _c ² -P _a ²	LOG of formula			sure Curve e = "n"				Open Delive		
Of	(P _c) ² -(P _w) ²	2. P _a ² -P _d ²	1. ог 2.	$(P_c^2 - P_w^2)$	OI		n x LOG()		Antilog .	Equals R		
(P _c) ² -(P _d) ²	,,	divided by	and divide	(- C - W /	Assigned					Mo	-	
		$P_c^2 - P_w^2$	by:			rd Slope	_					
2.539	2.746	0.925		034	0.8	350	-0.0	29	0.936)	
Open Flow		0	Mcfd @ 14.	65 psia	Deliverabilit	ty		Mcfd @ 14	.65 psia	** - G	_	
The undersigr of the facts state							ake the above lay of March 20		hat he has k	nowledge		
								Thomas L.	Walsh			
•	Witness (if	any)	_	•					For Compa	ny		
	For Commi	ccion							Checked by	_		
	FOI COMM	231011							Onecked by	y		

KCC WICHITA

APR 0 2 2014

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I declare under penalty or perjury under the laws of the state of Kansas that I am aut exempt status under Rule K.A.R. 82-3-304 on behalf of the operator Anadarko E&P Onshore and that the foregoing information and statements contained on this application form are true and correct to the best of my knowledge and belief based upon gas production records and records of equipment installation and/or of type completion or upon use of the gas well herin named. I hereby request a permanent exemption form open flow testing for the LINSCO++ B ~ (Oheck 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 vacuume at the present time; KCC approval Docket No X is incapable of producing at a daily rate in excess of 150 mcf/D
Date: 3/31/14 Signature: Madelene Blance Title: PROduction Engineer

Instructions All active gas wells must have at least on 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 calender 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 therafter be reported yearley 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.

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