## KANSAS CORPORATION COMMISSION 5TP Test ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test	t:				(	See Instruct	ions on Re	verse Side	)				
Op	en Flov	٧			Test Date	<b></b>		-	۸۵	I No. 15			
· ] De	liverabi	lty			10-30-1					-119-21068	3-0000		
Company		(PL	ORATION	, INC.			Lease ROSS		3, 28	,	1-12	Well Nu	ımber
County MEAD	-H- lawn whosegovin		Locati SE NV		Section 12		TWP 35S		RNG (E	/W)	a y Aldren Prevention of Arrivania (Michael I Laborate   1944)		Attributed
Field	•	P 94 94 4	-	entre same mengapagaga HEPorto	Reservoir CHEST					thering Conn	ection	ner (-labber ( ) værdi-(-ekkir	America de
Completic		······		(r als - m. m. r am r m.		k Total Dept	h		Packer NONE				error and a
Casing S			Weigh	t	Internal I 4,000	Diameter	Set : 653			orations	то 6202		
Tubing S 2.375	ize		Weigh	t	Internal I 1.995	Diameter	Set 629	at		orations	To		alden access
Type Con	mpletion	(De		rh-d-d-delFI (deld-(da)-))(II) man maler reconne		d Production	slenditi - Henrarimen nasura		Pump U YES-I		g Plunger? Yes	/ No	rem more w as 1
			ulus / Tubing	3)		arbon Dioxi	de	Mark College, Milate, House,	% Nitro		Gas G	iravity - (	G_
ANNUL	.U\$								·				
Vertical D	Depth(H	)	-			Pres: FLAI	sure Taps NGE				(Meter 3.06		rover) Size
	Buildup	o: {	Shut in 10-	29-1:4	20 at _0			Taken_10	)-30-14		0930		(AM) (PM)
Well on L					20 at		(AM) (PM)	Taken		20	at	ettil <b>ette</b> rralisisteter (	(AM) (PM)
						OBSERVE	D SURFAC	E DATA	,	( )	Duration of Shu	t-in24.	.0 Hour
Static / Dynamic Property	Orlfic Size	,	Circle one: Meter Prover Pressi.		Flowing Temperature	Well Head Temperature t		Pressure	Wellho	Tubing ead Pressure or (P <sub>1</sub> ) or (P <sub>0</sub> )			id Produced
Shul-In			psig (Pm)	Inches H <sub>2</sub> 0	<u> </u>	<u></u>	psig 116.9	psia 131.3	psig	psia	24.0	<del> </del>	
Flow													
						FLOW STR	EAM ATTF	IBUTES					
Plate Coeffiec (F <sub>o</sub> ) (F Mcfd	eient ,)		Circle ane: Meter or ver Pressure psia	Press Extension ✓ P <sub>m</sub> x h	Grav Fac	tor 1	Flowing Temperature Factor F <sub>II</sub>	Fa	iation clor	Metered Flo R (Mcfd)	w GOF (Cubic F Barre	eeV	Flowing Fluid Gravity G,,
				·	(OPEN FL	OW) (DELIV	ERABILITY	) CALCUL	ATIONS	1	, (P.	$)^2 = 0.2$	207
(P <sub>c</sub> ) <sup>2</sup> =		_:		AMERICA DESIGNA SE SEGUE			% (1	P <sub>c</sub> - 14.4) +	14.4 =			) <sub>5</sub> =	
(P <sub>c</sub> ) <sup>2</sup> - (I	_	(P	c)2- (P")2	Choose lounula 1 or $a$ 1. $P_c^2 \cdot P_a^2$ 2. $P_c^2 - P_d^2$ divided by: $P_c^2 \cdot P_a$	LOG of formula 1. or 2. and divide	P.2 - P.2	Sio As	essure Curve pe = "n" - or signed lard Slope	n x	LOG	Antilog	Del Equals	pen Flow Ilverability s R x Antilog (McId)
				<u> </u>		···	<u> </u>					<u> </u>	
Open Flo	·W		_	Mcfd @ 14	.65 psia	<del>-</del>	Deliverat	oility		<u> </u>	Mcfd @ 14.65 p	sia	
			•	•	•		•				ort and that h <del>ọ</del> h		
_				ald report is tru		i. Executed	this the	$\sim$		OCTOBER		,	
Lop.	y_4	0	Witness (i	Wichita	KANSAS COR	Received PORATION CO	MMISSION	Ffe	<u>C/5/</u>	in Wil	John Y	rest. [	713 1
			For Comm	ission	NO/					Che	pcked by	Her.	<u>L</u> J.

CONSERVATION DIVISION WICHITA, KS

	ry under the laws of the state of Kansas that I am authorized to request 3-304 on behalf of the operator RAYDON EXPLORATION, INC.
·	ormation and statements contained on this application form are true and and belief based upon available production summaries and lease records
	n type of completion or upon use being made of the gas well herein named.  mption from open flow testing for the ROSS 1-12
gas well on the grounds that said we	
is a source of nat is on vacuum at the source of a sou	ger lift due to water  fural gas for injection into an oil reservoir undergoing ER  the present time; KCC approval Docket No  producing at a daily rate in excess of 250 mcf/D  test of my ability any and all supporting documents deemed by Commission
-	Signature:  Title:

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.