KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type ies	ol.				(See Ilistrat	ciions on ne	verse side	7)				
:	pen Flow eliverabil	XI Snu	t-in ssure	Test Dat	e: 11 -	13-00		API	No. 48- 1	5-103-20,8	891 -⊙	y-∞
Compan	у					Lease					Weil Num	
	ument		ces, Ind			<u>J. E</u>	leim				#!	
County		Local		Section		TWP		RNG (E	E/W)	4	Acres Attr	
Leav	venwo	orth, S	W, NE, SW	20 Reservo		8S		22E	thering Conne	otion	4	J
1610									-		-n	
Completi	ion Date			Burge:	k Total Dept	h		Packer S		ssion Cor	. p •	
		7		1412'	,							
11-15-87 Casing Size Weight			Internal (Diameter	Set at			orations	То			
4 1/2" 9.5#				1412		1		1353' - 1356'				
ubing Šize Weight		Internal Diameter		Set at		Perforations		То				
	VONE											
ype Cor Gas		(Describe)		Type Flu	id Production	n		, Pump U	nit or Traveling	Plunger? ¥65	· No	
roducin	g Thru (/	Annulus / Tubing	j)	% Carbo	n Dioxide			% Nitrog	jen	Gas Gr	avity - G	
Casi	ing			Nil				Nil			-	
ertical D	Depth(H)	-			Press	ure Taps				(Meter F	Run) (Prov	er) Size
1356	5 '						•					-
ell on L					_					at8:15 at	,	
	,		-		OBSERVE	D SURFAC	E DATA	1		Duration of Shut-	in <u>24</u>	Hou
Static / ynamic	Orifice Size	Circle one: Meter or Prover Press	Pressure Differential	Flowing Temperature	Well Head Temperature	ture Wellhead Pressure		Tubing Wellhead Pressure		Duration	Liquid Produced	
roperty	inches	psig	ure in (h) Inches H ₂ 0	t t		(P _w) or (P _t) or (P _c)		(P _w) or (P _t) or (P _c)		(Hours)	(Barrels)	
Shut-In						10		pang pana		24		
Flow											<u> </u>	
				·	FLOW STR	EAM ATTR	IBUTES	<u> </u>	1 1		<u> </u>	
Plate		Circle one:	Press			Flowing						Flowing
Coeffiecient		Meter or	Extension	Grav Fac	· 1 7	Temperature		iation .	Metered Flow R	GOR (Cubic Fee	et/	Fluid
(F _b) (F _g	p/	<i>Prover Pressure</i> psia	√ P _m x H _w	F		Factor F _{ft}		pv	(Mcfd)	Barrel)	Gravity	
141010						'ft						
				•								
)² =		: (P _w) ² =		•	OW) (DELIV		CALCUL - 14.4) +			(P _a) ² (P _d) ²	= 0.207	
			Choose formula 1 or 2:	P _d =		1				(' _d)		-
(P _c)² - (F		(P _c) ² - (P _w) ²	1. P _c ² · P _a ²	LOG of			ssure Curve e = "n"	ŀ	06		Open	
or (P _c)² - (F)2		2. P _c ² -P _d ²	formula 1. or 2.		Assigned		n x LOG		Antilog RECEIVED AND STATE CORPORATION COM		Antilog
· c/ ·	ď′		divided by: Pc2 - Pw2	and divide by:	P _c ² - P _w ²		ard Slope			STATE CORPO	RATION	GMMIS
			· · · · · · · · · · · · · · · · · · ·		-					DEC	1 4 5	2000
										ULU		<u>.UUU</u>
				<u></u>						CONSER	VATION DI	IVISION
en Flow	/		Mcfd @ 14.6	5 psia		Deliverabil	ty		M	cfd @ 14.65 psja	iita. Kans	as
The u	ndersion	ed authority on	hehalf of the Co	mnany stat	es that he is	duly author	ized to ma	ke the abo		that he has knowl		
						_		D		mache has knowl	· ·	
ted there	ein, and	that said report i	is true and corre	ct. Execute	d this the	1st	day of	<u>ne</u>	cember	1	, 1 9 <u>'</u>	000
							()	PI	Taris	\mathcal{F}		
		Witness (i	f any)			_	A.G.	Fous	E - Proes	a dent		
		For Comm	nission			_			Check	ed by		

and	I declare under penalty or perjury under the laws of the state of Kansas that I am authorized to request empt status under Rule K.A.R. 82-3-304 on behalf of the operatorMonument Resources, Inc. d that the foregoing information and statements contained on this application form are true and correct to 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 herein named.
	I hereby request a permanent exemption from open flow testing for the
gas	s well on the grounds that said well:
	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
Da	te: <u>December 1, 2000</u>
•	
	Signature: Alf Loust
	Title: President
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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.