Form G-2 (Hev. 7/03)

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test:				43	oee instruct	ons on he	VOISO SIUO,	,					
Open Fi				Test Date	:			API N	Vo. 15 🚕 G	15-21699-	. OE -0	Ø	
Delivera	bilty		M	4419		<u>Z_</u>			01		- 00 -		
Company		,			~	Lease	1 1/4			Y	Vell Number		
<u> [] W.'.</u>	M				<u>)</u>	'aleS	1-114	RNG (E/V			1-114		
County Location Kingman SWSWSE			Section //		AME A 2 S				Acres Attributed		ed		
Sylver Park	<u>~1</u>	1000c	3V	Reservoir		212	···	JOW Bas Galb	ering Conne		7001		
DAASE	H	Herryton/Kruder				Lunen							
Completion Date				Plug Back Total Depth				Packer Set at			····		
Jun 19 1995				lea	72		1 one_						
Casing Size Weight				Internal D	iameter		Set at Perforations 4275 /404			To 1634 0A			
51/2 Tubing Size Weight							<u> </u>			700 / CF			
ubing Size りつ/タ		weight		Internal Diameter Set at				i dirolations 10					
ype Completi	on (Describ				Production	1	<u> </u>	Pump Uni	t or Traveling	Plunger? Yes	/ No		
roducing Thr	n	-		Sal	H wa	iter Dunding				Unit			
		/ Tubing)		% C	arbon Dioxide								
Ann J Fertical Depth	105					<u>0</u>			17,73		.6706		
				sure Taps	Λ			(Meter Run) (Prover) Size					
1619						Flunged			 .		2.067		
ressure Build	lupp: Shuti	in 5/	19 20	12 at 5.	1 1	(AM) (EM)	Taken	119	20	12 at 5:15)(MA)	M	
Vell on Line:	Starte	d 5/.	20 20	12 as:	15	(AM) JAM	Taken 5	120		12-a1 5:13		PM	
TON OIL LINE:	GRACE					· · · · · ·						<u></u>	
					OBSERVE	D SURFAC	E DATA			Duration of Shut-i	n	Hours	
Static / Or	ifico I	rcle one:	Pressure	Flowing	Well Head	1	sing	ł .	ibing				
ynamic S	tze Provi	Meter er Pressure	Differential T	emperatura	Temperature	Wellhead Pressure (P _w) or (P _c) or (P _c)		We'linead Pressure (P_) or (P,) or (P,)		Duration (Hours)	Liquid Produced (Barrels)		
roperty (Inc	haci l	ig (Pm)	inches H ₂ 0	1	t	psig	psie	peig	psia				
Shul-In						1400	154.4]		•		7	
	7						1 - 117		1	24			
Flow 2	- 3		<u> </u>			24	<u> </u>	l	11	01	<u> </u>		
	1				FLOW STR	EAM ATT	HBUTES					 -	
Plate Coeffiecient	Circle of Malei	ŀ	Press Extension	, CA100				Deviation Metered FI		DW GOR JEN		wing uid	
(F _s) (F _a)	Prover Pr	essure	✓ P _x h	Fact	or	Factor		ector R F _{av} (Mcfd)		(Cubic Fee	G1:7	vity	
Mcfd	psid	•	Y 'M"''	<u> </u>		F,,		p*				3.	
							İ				_		
····			- 1	OPEN FLO	OW) (DELIV	ERABILITY) CALCUL	ATIONS		/p	- 0 50=		
P _c)* =		(P_)2 =_	•	P _a =			P ₂ - 14.4) +		:	(P_)* (P_)*	= 0.207 =		
c'	 -	Ch	cose formula 1 or 2:			T	essure Curve			7. 4/			
(P _p)z - (P _a)z	(P _e)*- (f	P_)2	1. P _a ² -P _a ²	LOG of longue		Slope = "n"or Assigned		n × L	og	Antilog	Open Flow Deliverability Equals R x Antilog		
(P _a)2 - (P _d)2			2. P _a ² · P _a ²	1. or 2, and divide	P,2-P,2								
	<u> </u>	di	ideal by: Pe-Pe	by:	<u> </u>	Stand	tard Stope				(Mold)		
]											
AMARA	<u> </u>					1				······································			
	J., -			l				<u></u> L. "	L		l		
open Flow			Mold @ 14.6:	5 psia		Deliveral	bility		<u>,</u>	Mcfd @ 14.65 psi	<u>a</u>		
The unde	rsigned auti	nority, on	behalf of the C	ompany, s	tates that h	e is duly a	uthorized t	omake the	e ebove repo	rl and that he ha	s knowledge	of	
u facts stated	therein an	d that said	l report is true (and correct	t. Exacuted	this the	20	day of	MAY			7	
ruota alattic	STOREST CO.	gan						ســـ ۳۰۰ رســ مر		,	KCC		
							Tw.	1 N		<u>C</u> ,	NOU	441C	
		'Afiress (if a	nyi		_		CI	. 0	11 7	different ,	JUL	20 1	
		For Commiss	tion				00	<u> </u>	Chec	ked by	JUL	<u>63</u> 4	
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Form G-4 (Rev. 7/03

exempt status under Rule K.A.R. 82-3-304 of and that the foregoing pressure information correct to the best of my knowledge and be of equipment installation and/or upon type of	er the laws of the state of Kansas that I am authorized to request on behalf of the operator \(\sum_{\text{N}} \sum_{\text{N}} \) \(\sum_{\text{N}} \sum_{\text{N}} \) and statements contained on this application form are true and slief based upon available production summaries and lease records of completion or upon use being made of the gas well herein named.							
gas well on the grounds that said well:								
is on vacuum at the president is not capable of produc	due to water as for injection into an oil reservoir undergoing ER sent time; KCC approval Docket No cing at a daily rate in excess of 250 mcf/D my ability any and all supporting documents deemed by Commission							
	Signature: Shul Milton), Title: AGENT							

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.

KCC WICHITA