STATE OF KANSAS - CORPORATION COMMISSION

PRODUCTION TEST & GOR REPORT - 200 ONLY 1

Conserv	atio	n Di	vision		PRODUCTION					l				1 C-	5 Revised	
TYPE TE	ST:	Ini	tial (A	nnual)	Workover			ssifics	tion	7	EST	DATE:	11:13.9			
Company		h.	<u> </u>			850							II .	No.		
(mac)	lar	صور(	etrolei	m Ca	<u> </u>		USA	ction	- m	1-7 -		n-1-	<u> </u>		<del></del>	
anadarko Petroleu County Marton			Location 660 FSL 660 FW				<del>-</del>			Range						
1/ (2)	JA		<del></del>	660 FS	ervoir	the both of the state of the st				33 40 Pipeline Connection					<del></del>	
Field	^				Morray				anadarko Gathari					9		
Stive	Data		Type Co	ompletion(Describe)				Plug Back T.D.				enry c	Oko	r Set At		
•				5	$\Omega$	0							• •	LCAG	r becat	
Product	ion	Meth			ate Oil	pe .	Fluid	Product	ion	<u> </u>	ĀF	I Gra	vity of	Li	quid/011	
Flowing Pumping Gas Lift Casing Size Weight I.D. Set At Perforations To																
5.50		15.5			4.950	5220							5281			
Tubing Size					I.D.		Set At		S276 Perforations			}	To			
2.375 4.70 1.995 5268																
Pretest		··			<u> </u>	1			****			<del></del>		)ura	tion Hrs.	
Startin		te		T <u>ime</u>		Ending Date		Date	Time			,	Data violi ili s			
Test: Duration Hrs.																
Starting Date 11-12-97 Time 10:00A.M. Ending Date 11-13-97 Time 10:00A.M. 24																
OIL PRODUCTION OBSERVED DATA																
	Producing Wellhead Pressure Separator Pressure Choke Size															
Casing:		<u>53</u>		g: 50				<del>,</del>					<del>,                                     </del>		<u>.</u>	
Bbls./I	Bbls./In.		Tank		tarting Ga				Ending G				Net Prod. B			
		<u>Size</u>	Number	Feet	Inches	Ba	rrels	s Feet	Inches		Barrels		Water		011	
5			· ·													
Pretest			<del></del> -			├─-		<del> </del>	<del> </del>				<del></del>			
Test:	:	300	·	17	5	14	7.29	8	7/2		171.44		Trac	<u>e</u>	24.15	
Test:	-						٠.									
1030.			<u> </u>	<u> </u>	GAS PRODUC	ייייי יידרטו	N OBSE	RVED DA	ጥል						<u> </u>	
Orifice	Met	er C	onnection	8			Orif	ice Met	er Rai	nge	··		-E		<del></del>	
Pipe Ta	ns:		Flange	Tans:			Diff	erentia	ı] <del>.</del>		St	atic	Present	· a ·		
Measuri	ng	Run	Run-Prover- Orifi		Meter Pro	ver	-Tester Press		sure Diff. P		tatic Pressur ress. Gravity		F	lowing		
Device		Tes	ter Size	Size	In.Water	In.	Merc.	Psigor	(Pd)	(hw)	or	(hd)	Gas (Ga	т ((	emp. (t)	
Orifice	rifice		- H	.1/										·		
Meter			3"	1/2				16		7.52				700		
Critical Flow Prover		.										1 11		ECFIAFO Resibli		
Orifice		+							•	<del></del>		STATE		+-	<del>- ''</del>	
Well Te		.			İ				• •			4	IAN 1 3	-13c	Q	
				(	GAS FLOW F	RATE	CALCU	LATIONS	(R)	<del>'</del>			is F Printed		· <u></u>	
Coeff.	MCFI		Meter-Pro		Extension	·				Flowing Temp. Devirati				- 6	härt	
(Fb)(Fp	(Fb)(Fp)(OWT		Press.(Ps	ia)(Pm)	Vhw x Pr								Pitation Mandan		actor(Fd)	
	41	30.4		4	15,119		1.1	86	<del></del>				000			
Gas Prod. MCFD Oil Prod. Gas/Oil Ratio														Cubic Ft.		
Flow Ra			802	•	Bbls./Day					(GOR)			364		per Bbl.	
The u	indei	sıgn	ed author	ity, on	behalf of	th	e Comp	any, st	tates	that	he i	is du]	y autho.	riz	ed	
egid re	DOM!	: abc	ve report	and th	at he has . Executed	4 +r	ı≖ +⊬≂ M⊤ed8e	of the	e fact							
Jaia 10	-bor	- 13	of go guid	2011.000	• Evecused	a 611	TO DIE	<u></u>	<u>~</u>	a	rà oi	<u> </u>	em BEA		19 <u><b>97</b> </u>	
						ac	1 /1	f in	Ter-			Do	n(N)	2~a	lan	
For C	ffse	et Op	erator		For/State						For Company 0					

## ANADARKO PETROLEUM CORPORATION

PHONE 316 - 624 - 6253 。 1701 NORTH KANSAS AVE. 。 P.O. BOX 351 。 LIBERAL, KANSAS 67905 - 0351



January 9, 1998

Kansas Corporation Commission Conservation Division Finney State Office Building 130 South Market, Rm 2078 Wichita, Kansas 67202

Attn: Jim Hemmen

Re: USA "K" No. 2

Sec. 02-33S-40W

Morton County, Kansas

Dear Mr. Hemmen:

Enclosed please find an annual Production Test and GOR Report (KCC Form C-5) for the referenced well. Please file accordingly.

Very truly yours,

Shawn D. Young

**Division Production Engineer** 

Street you

JTC/sjc

Enclosure

cc: Well File · DMF

1-pttest.doc

HECEIVED
STATE COMPONDATION COMMANDIA

JAN 9 3 1998

CONSERVATION DIVISION Wirhita, Kansas