STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservat	tion D	ivi sion		100001201					Form C	-5 Revised	
TYPE TEST	: In	itial (Annua)	Workover	THE RESIDENCE OF THE PARTY OF T	ssifica	tion	TEST DATE:			
Company					Lease					No.	
madar	ا معل	traleu	m Core	·	USA		_	·	Ac	1	
County			Lbo	ation	Se	ction	Towns	hip Range	Acre		
Mort	70 N		66	0 FNL 1 18	30 FWL	- 11	33	40			
Field	<u> </u>		Rea	ervoir				ine Connecti			
Stimus anadales Gathering Co.											
Completic	n Date		Type C	ompletion(Describe)	•	Plug	Back T.D.	Pack	cer Set At	
•					•		<u> </u>	43 .			
Production	n Met	hod:	:: <u>3.019</u>	O Ty	pe Fluid	Product	ion	API Gra	vity of I	N.A. .iquid/0il	
			as Lift		OIL			. 40	2 @ 60	20	
Flowing Casing Si	ze	Weig	ht	I.D.	Set A	t	Perfo	rations	1 @ 60 To		
Š. 9			.	4.950	555	8	5.	357	5400)	
Tubing Si		Weig		I.D.	Set A			rations	<i>5 400</i> To		
2,8		6.3		2.441	534	43					
	2				,		····	,	Door	ation Hrs.	
Pretest: Starting	Do+a	•	Time		Ending	Date		Time	Dar	ration ars.	
Test:	Dave		111110		<u> </u>	- JA 60		11110	Dur	ation Hrs.	
Starting	Dat.e	11-14-97	Time /	0:00 A.M.	Ending	Date 1	1.1<.47	Time / 0.0		2 2/	
Dual Ouis.	Dave		12.10 / (OIL PRODUC	TION OBSE	RVED DA	. ΤΔ		*****		
Producing	7-Weil	read Pres	sure		Separat	or Pres	sure		Choke	Size	
Casing:	40		ng: 46		<u> </u>				<u>onone</u>	· OIZC	
							- 44 <i>O</i>		TNID		
Bbls./In.		Tank Number		Inches	Barrels	Feet	nding G			od. Bbls.	
•	5120	Number	reet	Tuches	Darrels	reet	Inche	s Barrels	Water	011	
5	1	1	1			, ,					
Pretest:		 	1			 		 		 	
m	,	,		172	יין אי	8		15805	04.60	37.52	
Test:	300		6	1/2	121.43	8	 	158.95	24.82		
Totale.					٠-,	}		<u> </u>]		
Test:	ا			TAC DDODITO	TON OPER	אַרַע רויַאַענטי	m4				
GAS PRODUCTION OBSERVED DATA Orifice Meter Connections Orifice Meter Range											
									_		
Pipe Tape	· 600	Flange	labs:	Mat and Day	Diri	erentia		Static	Pressure:	777	
Measuring				Meter Pro	ver-reste	r rress	ure L	iff. Press.	Gravity	rlowing (1)	
Device Orifice	16	ster Size	Size	TII.MECEL	III.Merc.	Lark or	· (Pa) /	hw) or (hd)	Gas (Gg)	Temp. (t)	
Meter		2	.750	i		12		.6	.760	60°	
Critical	- -		1			/ <u>^</u>			• 160	- 60	
Flow Prov	ver		1	1							
Orifice			 							<u> </u>	
Well Test	ter				İ		**	RECE	IVED	01-13-97	
			. (AS FLOW R	ATE CALCU	LATIONS	(R)	STATE COST	- unest)	
Coeff. MC	FD	Meter-Pr		Extension		******		Temp. Devia	tien-	Chart	
(Fb)(Fp)				Vhw x Pm				(Ft) Facto	A 100	Factor(Fd)	
X X- PX		-100001	9-9/ \- 11/	y 110 30 1 11	. 1.4000	4 1287	1 40 001	1-12-0	निध	raccortru	
2.779 26.4			3.979 1.147			1.000 CONSTRVATION —					
Gas Prod								Oil Ratio Cubic Ft.			
Flow Rate (R): 12 Bbls./Day: 37.52 (GOR) = .3198 per Bbl.											
The undersigned authority, on behalf of the Company, states that he is duly authorized											
to make the above report and that he has knowledge of the facts stated therein, and that											
said report is true and correct. Executed this the 187 day of November 1997											
					6	11	/		20		
					Sary Wester				Don/ lorgans		
For Offset Operator				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

M. James File

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

Attn: Jim Hemmen

Re: USA "A" No. C-1

Sec. 11-33S-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

Show for Zony

JTC/sic

Enclosure

cc: Well File

DMF

RECEIVED
STATE CORPORATION COMMANDEION

MAN 1 3 1902

CONSERVATION DIVISION Withita, Karsas

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