STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservatio	on D	ivision	F	PRODUCTION	TEST & GO	OR REPOF	Τ			Form	C-5 Revise
YPE TEST:	AND DESCRIPTION OF THE PERSON NAMED IN	THE RESERVE AND PARTY OF THE PERSON NAMED IN	XXXXXXX	YXXXXXXX		xxxxxxx	XXXXX	TE	ST DATE:	4/12/82	3
ompany Champli	'n Pe	troleum Co			Lease McCune B		,		-		I No.
ounty Ford	,		-	cation		ction 25	Town 29	nship 98	Range 25V		es
ield Minneola				servoir					Connect	<u> </u>	
MInneo⊥	.a 		Morr	row			Non	ne			
ompletion 3/5/83				ompletion() Single Oil	ĺ		Plug 5	g Back 5499	•	none	
roduction					pe Fluid F	Product:	ion		API Gr	-	Liquid/01
XXXXXX		ping XX	XXXXXXXXX		Oil Set At		Dow'	iorati		45°	
asing Siz	, e	Weigh	=	1.0.			1011	Oraba		To - 5299	
5.5 ubing Siz		Weigh	<u>14</u> zht	I.D.	540 Set A1		Per:	forati		- 5299 To	
2-3/8	e		4.70	1.00		672	A	.V1	Silo	• •	
retest:	A second second)/2	Carried Train section		***************************************	Du	ration Hr
	Oate_	4/10/83	Time	9:00	Ending I	Date/	4/11/8	33 <u>T</u>	lime 9:	:00 AM	_24
est:		//33/00								Dui	ration Hr
tarting D	<u>Jate</u>	4/11/83	Time	9:00	Ending I	v 116 de como de minuto de	4/12/8	,3 T	lime 9:	:00 AM	. 24
				OIL PRODUC						- Thak	
	Wellh 20#	head Press		0	Separau	or Press	sure		э,		e Size
asing:	2011	Tubir		20#		15. A.	-1		ញ្ញារាថ	ping 8 x	
bls./In.		Tank a Number		Starting Ga				Gauge	Barrels		od. Bbls.
	Slze	e Number	Feet	Inches	Barrels	Feet	Inch	108	Barress	Marci	
retest:	210		10	0	139.2	10	10.		150.8	0	11.6
est:	210	<u> </u>	10	10	150.8	11	8_	-	162.4		11.6
est:			•	_'	_	_ '	1 _				
				GAS PRODUC	JTION OBSE	RVED DA'	.TA				
rifice Me	eter	Connection		The second second second second second	Orii	Toe Mate	er Rar	nge		,	
Pipe Taps:		Flanse	e Tapa:			erentia				Pressure	
leasuring	Ru	ın-Prover-	- Orifice	Meter-Pro	over-Tester	er Pressi	ure			Gravity	
Device		ester Size		In Water	In.Merc.	Psig or	(Pd)	(hw)	or (ha)	Gas (Gg)	Temp. (
Orifice	,			1 '	1		1	1.	•••		1
Meter Critical			+	+				1			
Flow Prove	er _			'			,				
Orifice			1	+					,	730	
Vell Teste	er	2"	1/4	1 ~ ~ /	311 .					.730	60
***************************************				GAS FLOW R				77 O.			P
Coeff. MCF		Meter-Pr		Extension		ty (Fg) I			mp. Devi	iation tor (Fpv)	Chart Factor(F
(Fb)(Fp)(С	MICZ	Press.	818/(rm/)	1 Pacue.	T-TERCH	racue.	CARWA	race	OF Truit	racoo.
. •					1.17	0	1.00	00	1.	.000	<i>l</i>
Gas Prod.	MCFF)		Oil Prod.	_	 -	•	Oil Ra			Cubic F
Flow Rate	(R):	.010		Bbls./Day	y: 12		((GOR)	TEX.	833.	per Bb
The unde	ersig	med autho	ority, on	n behalf of	f the Comp.	any, st	ates	that h	e is du	ly author	ized
to make th	he ab	ove repor	rt and th	hat he has	knowledge	e of the	a facts	s stat	ted ther	rein, and	that
said repor	rt 18	, true and	1 correct	t. Executed	(this //	ZOUI		uaj	y of	April	19 <u>83</u>
				11/54	No Ve	フノ		ROY	I. Case		<u></u>
		Operator			For State				For Co		

TABULATION OF PRODUCTION MCCUNE B-1

DATE	OIL BPD	GAS MCFD		
3/5/83	10	0		
3/6/83	14	0		
3/7/83	1.5	0		
3/8/83	13	0		
3/9/83	13	5		
3/10/83	13	7		
3/12/83	13	7		
3/13/83	14	5		
3/14/83	shut in `	0		
to				
3/17/83	shut in	0		
3/18/83	33	10		
3/19/83	21	10		
3/20/83	15	7		
3/21/83	16	7		
3/22/83	14	18		
3/23/83	15	18		
3/24/83	13	1.8		
3/25/83	13	16		
3/26/83	12	14		
3/27/83	13	12		
3/28/83	9	10		
3/29/83	13	10		
3/30/83	12	10		
3/31/83	12	10		
4/1/83	12	10		
4/2/83	12	.10		
4/3/83	1.2	10		
4/4/83	12	10		