Conservat	rou r	<u>eivi</u> e	<u>ion</u>								Form C	-5	Revisod	
TYPE TEST	E TEST: Initial		1 An	nual	Workover	Reclassification			TEST	TEST DATE:				
Contany .						Lease					Well		No.	
	McCo	y Pet	roleum	corpora	ion So		Schnacke	cnnackenberg "A"			1	1		
County					ation	S	ection		_	_	Acre	35		
	Harp	er			W NW	11 34S				8W				
ield	T 10				ervoir			-	line Co		on			
		ton F	,00T		sissippiar		<del></del>		ch - Pe		<del></del>		<u> </u>	
Completion Date Ty 11-12-85							escribe) Plug				Packer Set At			
				Per	forations		· · · · · · · · · · · · · · · · · · ·		1667'				1	
Productio		_			Ty			ion	, ,	PI Gra	vity of I	ıqu.	1d/011	
flowing Casing Si	Pur	nping	X Ca	Lift	·	Oil-Gas	-SW	- 13 - 6	· ·	·	<del></del>			
sasing Si				G	1.0.		λŧ				То			
Public Cl	<u>5-1/</u>		14#		T D				1) 46		4679' To	(2)		
Tubing Si			_		I.D.		At					/ • •		
	2-7/	8"	6.4	1#		466	0' 4	יפ891 (	(2) 469	35' (1)	46991	(I)		
retest:											Du	rati	on Hrs.	
Starting	Date		·	Time		Ending	z Date		<u>Ti</u>	10				
Test:	Date	<b>a</b> _	197	Time	MA OO'S	Fridden	- Dota	9_2_97	π∗.	B.OC			on Hrs. 24	
Doar Clik	Dave		1-51		8:00 AM				1 L	18 0.00	/ FM-1			
Producing	Wel	Thead	Press		IL TROUGG		tor Pres				Chok	<del>.</del> ਦ	76	
Casing:		1.100	Tubin			oepar a	1001 1163	sau e			OHOK	c 01	20	
Bbls./In.	<del></del>			·	antine Co			Fndlng Cares			Not Do	Prod. Bbls.		
0015./111.	Size Numt			Feet	Inches	rting Gauge Inches   Barrels		Ending Gauge		arrels	Water		Oil	
		-		1.55	21101103	Darrox.	1000	<u> </u>	108   V	<u> </u>	Matter			
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	000			_	_			<del>                                     </del>				_		
Test:	200	)		3	6	70.14	1 3	7		1.81			1.67	
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Tout:	<u> </u>				·	,								
<del>१९७७ के इ</del> स्टम्स					GAS PRODUC								<del></del>	
Orilice )	leter	Con	nection	5		<u>0r</u>	ifice Me	ter Rai	nge					
Fipe Tap:	ــــــنا		Flange	Taps:		Di	fferenti	al:		Static	Pressure	<del>;</del>		
Measuring	3   1	Run-Prover-		Orifice	Maps: Orifice Meter-Pr Size In.Water		ter Pres	BBure Dif		Press.	Gravity Flowd		owing .	
Device	']	este	r Size	Size	In.Water	In Merc	. Psig o	r (Pd)	(hw) o	r (hd)	Gas (Gg)	Ter	np. (t)	
Orifice Meter	1		3	1/2			30		.5		.650	1	60	
Critical			<del></del>			<del> </del>	- <del> </del>	<del></del>				<del> </del>		
Flow Pro	/er					1			1	Ì		}		
O:Ifice		·			<del> </del>		-					<del>                                     </del>		
Well Tes	ter								L			<u>L_</u>		
					GAS FLOW I	WIE CAL	CULATION	s (R)						
Coeff. M		. 1	ter-Pro	1 4 -	Extension	on Gra	vity	Flowi	ng Temp	. Devia	tion		art	
(fb)(Fp)	(ONT)	<u> </u>	<u>ess.(Pa</u>	ia)(Pm)	V hw x Pr	a Fac	tor (Fg)	Facto	r (Ft)	Facto	or (Fpv)	Fa	ctor(Fd	
1.21	4	-			3.87	1 1	.240	1.0	00	1.0	000		1.000	
					<u> </u>		<u> </u>							
Gas Frod. MCFD Flow Rate (R):			E 02	Oil Prod 5,825 Bbls./Da					$\frac{\text{Gas/Oil Ratio}}{(\text{COR}) = 3.48}$		38	Cubic F		
					Bbls./Day				(COR)				er Bbl.	
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_			KANS	SAS CORPOR	ATION COMMISS				$\rightarrow$	Take	////w	4	)	
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