Conservat	ion D	<u>ivi</u>	sion	I I	RODUCTION	1551	1 & GO	it iteron	(T				Form	C-5	Revised	
TYPE TEST				nual	Workover	Ī	loclas	elficat	tion	T	EST D	ATE:				
Company				-	. ,	Lease						Well No.				
A service & service	McCoy	/ Pe	etroleum			Schnacken			_		<del></del>		1			
County	•				ation . W NW	Section 11				Township 34S		ange W	A C	res		
Field	Harper				ervoir			. 1		Pipeline Con				<del></del>	<del></del>	
Wharton Pool					sissippian	n ·			Koch - Peoples				/44			
Completio						pletion(Describe)				Plug Back T.D.				cker	Set At	
	11-12			• •	forations	•			_	1667'		•			-	
Production						pe F.	luid P	roduct				Gra	vity of	Lic	uld/011	
Flowing	Pur	noir	ng X Gas	Lift		-	-Gas-SW									
Flowing Pumping X (Casing Size Weight					Set At			Perforations				To	·			
5-1/2" 14									4643' (1) 4674' (2)					(2)	<u>!</u>	
Tubing Si	ize		Weight		I.D.							/- <b>\</b>	To			
	2-7/8	8"	6.4	井	المازاج المساحة بالمساحة ال	4660' 4			1689' (	2)	4695	(1)	لتناك تصويرتني	زجرين		
I retest:			_			_		- •			<b>-</b> .		D	urat	tion Hrs.	
Starting	Date	<del></del>	<u>:</u>	Time	<del></del>	Ending Date			Time						tion Hrs.	
Test:	tarting Date 9-1-		9_1_93	Time	8+00	Ending [		ate 9-2-93			Time	8:	00	ura.	24	
Dog or	2000	·	<u> </u>		OLL PRODUC					سيميداندر	*****	-				
Producin	g Wel	The	ad Press					or Pres					Chc	ke :	Size	
Casing:	120	#	Tubin	<b>g:</b> 120	<u> </u>	100#							Or	0pen		
Ūbls.∕In			ank	St	tarting Ga	uge		E	Ending Gau		ze		Net F	' <u>rod</u>	. Bbls.	
			Number	Feet			rels					Barrels		r	011	
1			_	j	[ '				1					ļ	ł	
Pretest:		<u> </u>		<b> </b> -	<u> </u>		<b> </b>	<del></del>		<del> </del>	<del></del>			<del> </del>		
Test:	20	200		5	3	1 10	05.21	5	4-1,	/2	10	7.72	1	•	2.51	
17:00.			i <del></del> -	<del> </del>	<del> </del>	<del> </del>		<del></del>	+	<del> </del>		<del> </del>			<del></del> -	
Tout:		J	l	!	<u></u> '		!	J	]							
					GAS PRODUC	TION							-			
Office	Neter	Co	nnection					ice Met		nge			<del></del>			
Fipe Tap						Differential: Static						atic	Pressu	-e:_		
Measurin					Meter-Pro	over-Tester		r Press	Pressure Dif		f. Pr	ess.	Gravity	Gravity Flowi		
Device	<u> </u> T	Tester Size		Size	In.Water In		Merc. Paig		· (Pd)	· (Pd) (hw)		(hd)	Cas (Gr	ᆀᆂ	emp. (t)	
Ortfice Meter	1	3		1/2	1	1		70	<b>o</b> !	.75		1	.650		60	
Critical				<del></del>	<del> </del>	<del> </del>				<del> </del>				-	, <del></del> _	
Flow Pro	_		<del> </del>							<b>!</b>						
Orlfice														$\neg$	-	
Well Tes	ster			<u> </u>												
2 - 6 6 1	*************************		leter-Pro		GAS FLOW I								<del></del>	<del>- -</del>	hart	
1	1					Extension  Nw x Pm		Gravity Factor (Fg)		Flowing T			ation or (Fry			
		쒸	) Press.(Psia)(Pm)								<del></del>				actor(Fd	
1.214				7.24		1.240		.40	1.000			1.0	100		1.000	
Gas Proc	d. MCI	PD	<del></del>		Oil Prod	•			Gas/Oil Ratio			)			Cubic Ft	
Flow Rat			10.89		Bbls./Da		2.51		· .	(GOR	<u>) – </u>	4.	.341		per Bbl.	
					behalf o											
					nat he has											
agrd tel	port	18 (	irus anu	COLLAG	t. Execute	a tn.	T2 cue	<u></u>	2	a	IST OF	<u>5</u> e	:pt		19 <u>93</u>	
								חבר	יבווובו	$\sqrt{V}$	مرا ا	'n	708			
For O	ffset	Opr	erator			For	State.	TE CORPORA	ATION CO	AMIST	<b></b>	T Co	mpany			
						• • •	MIE	E COM on	<b>A</b> • • • • •	$\smile$		• •	-rv			

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11-8-73
CONSERVATION DIVISION
Wichita, Kansas