									15-17	5-20885	o-00 00 (
	٠.			OF KANSAS				ON	•	•	·
Conservat	ion Div	ision		PRODUCTION						Form C	-5 Revised
	**************************************	. 7	nual	Workover	Recla	ssifica	tion	Ī	EST DATE:		
Company					Lease	ſ ,	<u> </u>			Well	No.
Company Company County Seward Field Company County Coun			P HITCH Q			<u>W</u>	nship Range Acres				
County			Loc	cation	Se	ction	Town	ship	Range	Acre	_
5 ewas	2 d	9	OFSL	- 1980 F	EL	28	<u>3</u>	<u>25</u>	34 u	<u> </u>	80
Field			Re	servoir			Pipe	line	: Connecti	on	
				husten				7	·		
	Completion Date Type			Ompletion(Describe) For Form Figure 1 Type Fluid Production			Plug	PE packer Set At			
12-29-	<u>85</u>		: 51K	14(0 KeR	Eg	Product	6	<u>25</u>	X APT Cros	red to a control	iquid/0il
Production	n Metho	diam'r.	T ! OL	1 y	periuia.	roduct	TON		AFI GFR	VILLY OI I	ordara/Oir
/Flówakóg/ Caganto Si	Pumpi	ng // Gas Weight	LIIT	<i>G</i>	Set A	t	Perf	orat	ions	To	
Casing Size Wei			#_		(-299'			6	#0:1 @ 60 i prations To 6/47 - 6/59 ' prations To		
Tubing Size Wei			<u> </u>	I.D.	Set At Perf			orat	prations To		
23/8	îř	4.7.	#		6160	, /					
Pretest:	· · · · · · · · · · · · · · · · · · ·									Dur	ation Hrs.
	Starting Date		Time		Ending Date		Time				
Test:										Dur	ation Hrs.
	Date	1-24-86	Time	2/30 PL	Ending	Da te /	-30-8	6	Time フ/る(P	24
			(OIL PRODUC	TION OBSE	RVED DA'	TA				
		ad Pressi	ire	-	Separat	or Pres	sure		-	Choke	Size
Casing:	ng: 3.5 Tubing:										
				tarting Gauge			Ending Gauge				d. Bbls.
	Size	Number	Feet	Inches	Barrels	Feet	Inch	<u>es</u>	Barrels	Water	011
]			!					,		
Pretest:			 			 					
m + -	7.2.2	سر من درس		3	ی در سر برد	1 12	6		250,50	0	100
Test:	300	15085	 /	 	145.29	12	 - 		20010 C	()	105.
Test:		j		ļ							
1030.				GAS PRODUC	TION OBSE	RVED DA	TΑ		and the second second	<u> </u>	-
Orifice N	eter Co	nnection				ice Met		ige			<u> </u>
Pipe Taps		Flange 1	_		Diff	erentia	l:		Static_	Pressure:	.]
Measuring				Meter-Pro	ver-Teste	r Press	ure	Diff	. Press.		
Device	Test	er Size S	Size	In.Water	In Merc.	Psig or	(Pd)	(hw)	or (hd)	Gas (Gg)	Temp. (t)
Orifice		i								,	
Meter				 	 	 -					-
Critical	rer 2	11	14		}	14 PS	10		}	761	
Flow Prov Orifice	er &			 						100	
Well Test	er]						
				GAS FLOW F	RATE CALCU	LATIONS	(R)			Dr.	/ne.
Coeff. MC	FD IN	Meter-Prov		Extension		THE PERSON NAMED IN COLUMN	Flowin	ie Te	emp. Devia	tion CORPO	A NATU
		ress.(Ps		· . /		r (Fg)		_	<u> </u>	r (Fpy)	Factor (Fag
		,								FFR	4 1986
				<u></u>						CONSERVA	Time v
Gas Prod				Oil Prod			Gas/C			Minkin	CTREENET.
Flow Rate (R): 37, 6 Bbls./Day: /05 (GOR) = 358.66 per Bbl. The undersigned authority, on behalf of the Company, states that he is duly authorized											
							facts		ated there	-	tnat
said rep	ort 18 1	rrue and	correct	. Executed	the		0 111	a	ay of	NUCKY	1 7 <u>_12_</u> fa
			α	Lenux	Garber	~	ر خر ح	In	celle	<u> </u>	
For Of	set Ope	erator			for State			<u></u>	For Com	pany	
	-									- -	