STATE OF KANSAS - CORPORATION COMMISSION

Conservat	ion D	ivision	CHICATOR CONTRACTOR	PRODUCTIO	M TEDI. 90	GOK KEP	ORT C	5-17	S - 0	2075			5 Reviso		
TYPE TEST: Initial Annual X			PRODUCTION TEST & GOR REPORT \ XX Workover Reclassification Lease					1727	DATE	, . -	11-7-86 Well Nower				
Company				Lease							We	TT }	Nower		
Berexco			Koy Green			en					2_	19 (Chester		
County				cation		oction	'l'or	mshi	p	Rang	ge Ac	rea			
Sewa	rd			150's of 3	SE SW	19		34S		34W					
Field				servoir			Pip			nnect	ion				
Kinney			Omno C	Type Completion(Describe)				Phillips Phole T. D.					- C-1 11		
Completion Date		e	Type o		(10001 100)		1-70	_			Packer Set				
5-12-84 Production Method:			<u>:</u>	Dual Type Fluid Produ				6578 etion API Gravit					6421 ty of Liquid/Oil		
		nod: ping XX Ga	Sa T48€		Oil,Wat				'n						
Casirg Si	ze	Weigh	it	I.D.	Set		Per	fora	tion	3	1.0 @ 58 To		71.1		
5½	_	15.		•	6	701				2 -65	14				
Tubing Size		Woigh				Set At			Perforations To						
2 7/8		6.	6.5			6421									
Pretest:							• • • • • • • • • • • • • • • • • • • •				D	ura	tion Hrs		
	Date	11-4-86	Time	2:00 p.m.	Ending	Date	11-6	-86	Tim	e 2:			48		
Test:	-					· · · · ·				=			tion Hrs		
Starting	Date	11-6-86	Time	2:00 p.m.	Ending	Date	11-7	-86	Tim	e 2:	00 p.m.		24		
				OIL PRODUC	CTION OBS	ERVED D	ATA								
Producing	Weill	11-6-86 head Press Tubir	surc		Separa	tor Pre	ssure				Cho	ke	Size		
Casing:	5 't	Tubir	ig: Pui	nping	······································	k *						Ope	en ·		
Bbls./In.		Tank	S	Starting Ga		_{;	Ending Gau		ze		Net P	Net Prod.			
	Siz	e Number	Feet	Inches	Barrels	Feet	Inc	Inches		rrels	Wate	Water			
Pretest:	300	2002	10	9 1/2	216.27	11	0		22	0.44	* 9		4.17		
	_														
Test:	300	2002	11	0	220.44	11	3		22	5.45	*12		5.01		
Test:	300	2002	11	3	225.45	11	5	1/2	22	9.63	*12		4.18		
			(GAS PRODUC	CTION OBS	ERVED D	A TA								
Orifice M	eter (Connection	18		Ori	lice Me	ter Ra	nge							
Pipe Tans	·	Flange	Taps:		Dif	<u>ferenti</u>	g].;		<u>Ş</u>	tatic	Pressur	e:_			
Measuring	easuring Run-		Orifice	Meter-Pro	over-Test	<u>-Tester Press</u>		ure Diff		ress.	Gravity	Gravity Flor			
Device	Tes	ster Size	Size	In Water	In Merc.	Psig of	r (Pd)	(hw)	<u>or</u>	(hd)	Gas (Gg) <u>T</u> e	emp.(t)		
Orifice].	ļ										
Meter		XX	ļ T				· · · · · · · · · · · · · · · · · · ·	 			· · · · · · · · · · · · · · · · · · ·				
Critical				1				}			''				
Flow Prov Orifice	<u>e1.</u>		 	 				 					· · · ·		
Well Test	er				`										
National State of the State of	T pl. g/G. Article Market		(GAS FLOW I	RATE CALCI	JLATIONS	s (R)					_			
Coeff. MC	FD	Meter-Pro	أدعونون وسيد والمرابع	Extension			Flowl	ng Te	emp.	Devi	ation	Cì	nart		
		Press.(Psia)(Pm)		hw x Pn				Factor (Ft			or (Fpv)				
													-		
Gas Prod. MCFD Oil Pro								Gas/Oil Ratio				Cubic Ft.			
Flow Rate		and nuthor	itm a-	Bbls./Day		2207 24		(GOR)		30 41.	lar outher		per Bbl.		
		ned author ove report													
		true and					lOth.			Cher.	•		1986		
4				MIL	11/	/		$\overline{}$	Zed	Hes	, kenn				
For Off	get Or	nerator	_		or State	1920		HU		<u>Opera</u> or Con	ting, In		1		
	500 O)			. '	or brane	7			• '		عدارایک روپریجاز سامعدیک	Q(c			
* Water	was t	roduced t	o separa	ite tank							/9.02	حين.	ોવેતા.		

COAST AU INTELLIBRA With the West, co

^{**} There is no pressure on this well. Operating gas is taken from the Green $10^{\circ}19^{\circ}$.