S E OF KANSAS - CORPORATION COMM TON
PRODUCTION TEST & GOR REPORT
Form

Conservat	ion Div									Form (3-5 Revised	
TYPE TEST	Ini	ial A	nnual	Workover		ssificat	tion	TEST	DATE:	بين بيزادان الما	جنوسادي كالأكران	
Company	~^^~				Lease	_	_	" "		Wel.	No.	
1	(19)	i Kena	b m d	BOLLANC	$\leq -a$	ROOM	مهردن ب	Asse				
County	· · · · · · · · · · · · · · · · · · ·		Loc	ation	Se	ection		-	Range	Acr	88	
1	toco=	س	()	MUDU		11	3	12	θM			
Field	1777	•	Res	ervoir			Pipe	line Con	nocti	on		
1 1	·	Dail		UIZE.			40	t dec	$\leq D$	~~~		
	Justo		Tyme Co	mn tation(Describe	· ·	Plus	Back T.	D.	Pac	ker Set At	
Completion Date Type Completion(Describe) Plug Back T.D. Packer Set At												
11	-11-5	5		2777	me Pluid	Product	100	AP	Cre	vite of	30013/011	
Production Method: Type Fluid Production API Gravity of Liquid/Oil												
LIOMIUK LIMINTIK L OCCUSTA CONTRACTOR CONTRA												
Casing Si		weign	1 C	1.0.			1 01 1	Of GATORIA		10		
	51/2 14×			I.D. Set At Perfo					orations To			
Tubing Si	bing Size Weight						rerı	Perforations To				
27/9 6.4. Addol)												
Pretest: Duration Hrs.												
Starting	Dat.e		Time		Ending	Date		Time				
Test:	5000									Du	ration Hrs.	
Starting Date 10-7-8 Time 8 00 Ending Date 10-7-8 Time 8 00 ZA												
Casing:		Tubin	ig:								· ·	
Bbls./In.	Tank Si			tarting Gauge			nding Gauge			Net Prod. Bbls.		
	Size Number		Feet Inches		Barrels	Feet	Incl	nes Bar	rels	Water	011	
		1	7									
Pretest:			1	•							1	
rrecest:					 		 	- 		 		
To -4 a	est: 200 4		4	1 81.83		4	4	181	86.84		501	
Test:	<u>س</u>				01.00	 	-		<u>UTT</u>	7450	 	
(1)		j			••			1 .		§ .		
Test:				TAG PRODUC	OTON ODG	EDWED DA	Ti A			<u> </u>		
. GAS PRODUCTION OBSERVED DATA												
Orifice Meter Connections Orifice Meter Range												
Pipe Taps		Flange				ferentia				Pressure		
Measuring		-Prover-	Orifice	Meter-Pro	ver-Test	er Press	ure	Diff. Pr	esa.	Gravity	Flowing	
Device	Tes	ter Size	Size	In.Water	In.Merc.	Psig or	(Pd)	(hw) or	(hd)	Gas (Gg)	Temp. (t)	
Orifice		2	N			ــن و					_	
Meter	3 1 1		1/2			146	140			<u>. 628.</u>	70	
Critical		_				I	- '	,			. -	
Flow Prov	er							<u></u>				
Orifice					 -							
Well Test	er		<u></u>	L	<u> </u>						·	
GAS FLOW RATE CALCULATIONS (R)												
Coeff. MC	rd (Meter-Pro		Extension	سبديدبات كالتباط			ng Temp.	Devia	tion	Chart	
(Fb)(Fp)(hw x Pr		or (Fg)	Factor	L (E+)		r (Fpv)	Factor(Fd)	
1.07(1.07)	0.107	11033.(16	3+G\/\TM\	Y 11W -2C 1 1	u laco	OT 7. 8/	acoo.	(10)	racto	T (TDV)	raccor(ru)	
41.214			•	11.83	1.7	40	1.0	ω	1.0	∞		
Gas Prod.		10 00		Oil Prod.	_			Oil Ratio		&	Cubic Ft.	
Flow Rate		<u>17,80</u>		Bbls./Day				(GOR) =		<u>54</u>	per Bbl.	
The undersigned adthority, on behalf of the Company, states that he is duly authorized												
to make the above report and that he has knowledge of the facts stated therein, and that												
said repo	rt is	true and	correct	. Executed	d this th	9		2 day of			19.86	
	•				\mathcal{U}	0 8						
			·		Still	Wh.	<u> </u>	2-11-6	ملال	Crown		
For Off	set Or	erator	·- 		For State			F	Com	pany		
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