STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & COR PERDORT 1111 4 1000

Conserva	tion Di				N IGGI &			JU		Form	C-5 Revised
TYPE TES	r: (Ini	tial) /	innual	Workove	r Recl	assifica	ation	7	EST DATE		
Company					Lease						l No.
CXY	<u> </u>	SA IV	2	cation 2	715h	ection	Wass	nship	9	C-4	
County	_		1.0	NE	31	2	TOM	nanıp 11	. •	e Acr	.68
E//i Field	5	 	R.	servoir			Pin	eline	Connect	lon	
			100	7	ank	·	1 Tb				
Completion	Q Q	<u> </u>	Type C	completion	Describe	<u> </u>	Plu	- D-	k T.D.		ker Set At
	7~8		1300	, Omp 20 0 1011	(20001200)	•	2/4		- Z/1/	'	ker set at
Production	n Meth	od: 82	119	T	ype Fluid	Product	tion	<u> </u>	API Gr	vity of	Liquid/Oil
						l .			31	2085	prdard/OII
Casing S	ze	ing Ga	it	I.D.	ي Set						
5	12.				35) Set 1	18		2 <i>93</i>	6, -4	2	
Tubing St	ze	Weigh	it	I.D.			Per	forat	ions	To	
2	1/8				319	2.7					
Pretest:									· · · · · · · · · · · · · · · · · · ·	Du	ration Hrs
Starting	Date		Time		Ending	Date			Time		
Test:		7 20 0	0	20170	A	- · -	4 19	na	- . 7 🔿	Du ADu	ration Hrs.
Starting	Date	1.12.8	7 Time	70,50	H Ending	Date (-13.	87	Time $/U$.30 M	ration Hrs.
		ead Press		OIL PRODUC			. 44.				
-	Metru			•	Separat	or Pres	sure			Chok	e Size
Casing:									·		
Bbls./In.		Tank		tarting Ga			nding Gauge Inches Barrels			od. Bbls.	
1 1 -7	5126	Number	Feet	Inches	Barrels	Feet	Inci	nes	Barrels	Water	Oil
1.67 Pretest:											
recesu.		 		 	 	+	 		·		
Test:	250	1 Swab	MA	eter	562				567	3	15
	1.	10000	1111			 	†			+	
Test:											
				GAS PRODUC							
		onnection			Orif	ice Met	er Rar	nge			
Pipe Tapa	<u> </u>	Flange	Taps:		Diff	erentia	1:		Static	Pressure	.
Measuring	Run	-Prover-	Orifice	Meter-Pro	over-Teste	r Press	ure		Press.		
Device	Tes	ter Size	Size	In.Water	In.Merc.	Psig or	(Pd)	(hw)	or (hd)	Gas (Gg)	Temp. (t)
Orifice Meter										HECH	IVED
Critical				 	 				ST	HE CORDUM	EM COMMESSION
Flow Prov	er									.,,,,	97 4000
Orifice										JUL 1	7 1989
Well Test	er									_consee_4.T	al Maria
				GAS FLOW F	RATE CALCU	LATIONS	(R)			Wichita,	
		Meter-Pro			nsion Gravity		Flowing Temp		np. Devia	tion	Chart
(Fb)(Fp)(OWTC)	Press.(Ps	ia)(Pm)	Vhw x Pn	n Facto	r (Fg)				r (Fpv)	Factor(Fd)
					·						
Gas Prod.	MCED			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				Life Co.			
Gas Frod. Flow Rate				Oil Prod. Gas/Oil Ration Bbls./Day: GOR) =							Cubic Ft.
		ed author	ity on	behalf of	the Comm	<u> </u>	2+22+	GOR)	*		per Bbl.
to make t	he abo	ve report	and the	at he has	. viic comp knowledse	of the	aues (farte	tete s	red these	y autnor:	Lzed
to make the above report and that he has knowledge of the facts stated therein, and that said report is true and correct. Executed this the day of 19											
					.1				\ 	11	
				For State For Con						6. She	Ken
For Off	set Op	erator	(F	or State				For Com	pany	
•		1	1 /	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, V	•			F	orm C-5 (5/88)
c. 1	10119	n of	+07	rynat	1 on						