NIN 15-189-20707-0000

STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conserva				TRODUCTIO.								C-5 Revised	
T TES	r: In	tial	Annual	Workove	r Recl	lassific	ation		TES.	DATE	: //-	15-85	
C jny	- 4		. 4		Lease		/					ll No.	
	Mob.	[Oil	Corp		Qv	ver_F	DUINI	/					
County			Lo	cation	5	Section	199	mshi	P	Hang	e Acı	-05	
5.4	DENS		,	NE SE		36	U	325	•	33	<u>s</u> —	80	
Field			Re	servoir			Pip	elin	e C	onnect:	ion		
Mari	11 5	L.K		Chester								•	
Completi	on Date	<u> </u>	Type C	ompletion				g Ba	ck 1	C.D.	Pac	ker Set At	
North Shock Completion Date Type C				Sixte			6382					6056	
7-24-84 Froduction Method: Type Fluid Production API Gravity of Liquid/Oi Flowing Pumping Gas Lift Gas Set Hww.ter O. / 40.8 Gasing Size Weight I.D. Set At Perforations To												Liguid/011	
	D	:/	7 T46+	-•	Gues	cHuster	-01		_		40.8		
Casing 5	T UIII)	Wei	ent	T.D.	<u> </u>	Αŧ	Per	fora	tior	13	To		
		1.0		4.900	45	09					6134-	6142	
Tubing S	i z.e	Weis	ght	4.950 [.1).	Set	At	Per	fora	tion	15	То		
27													
Pretest:	Da A a		Time		Ending	Dota			Tin		טט	racion ars.	
Starting Test:	LACE		1 1100		Engine	Date			וענו	16	Thy	ration Hrs.	
	Date	1/214 9.	: Time	7' 2 2	Endino	. Date	11-15-	v	ጥነቱ	a 30			
Starting Date //~/9 95 - Time 3/20 Ending Date //-/5- 45 Time 305 f. # 2/ OIL PRODUCTION OBSERVED DATA													
Producin	- Wall	end Pres	941122	OID THOODIC	Senara	tor Fre	n in	_			Chok	e Size	
Casing:		Tub	ing.		000010		<u> </u>				<u> </u>	<u></u>	
				<u> </u>			F_ 43				1 N-4 D-	ad DLI-	
Bbls./In				tarting Ga				nding Gaus				od. Bbls.	
┟╌╸╾╌			- lieer	Inches	Inches Barrels		Inc	Inches		rrels Water			
1 1	ļ	ļ	4	5	89	4	8		[-74		1 5	
Provest:	├		- '	 			- -	 			-} -	- 	
Taska	700	609	1 4	10.75	98	4	1 //	,	9	18.53		1 /	
Test:			'	1	/_ <u>_</u>					<u> </u>	 		
Test]	ŀ	,			ĺ			Ì	. •	1		
Test: GAS PRODUCTION OBSERVED DATA													
Orifice Meter Connections Orifice Meter Hange													
				•					G	+=++~	Pressure		
Mesenzine	Run	-Prover-	- 10rd fice	Meter-Pro	ver_Test	er Pres	attre	Diff	<u>— Р</u>	Tega	Gravity	Flowing	
Device	Tes	ter Size	Size	In Water	In Merc.	Pair of	c (Pd)	(hw)	ח ((bd)	Gas (Ge)	Temp. (t)	
Orifice		OSI DIEC	1	2,7,1,11,0,0,1	211111111	1 0 2 6	- (2 4/	1 3 3 3 3 3		7:2/	135/		
Meter	1		}	1						- 1	. (•	
Critical	~	1.1	1			2							
Flow Prover		2 '''	./25]			3		<u> </u>		. 68		
Orifice													
Well Test	er		<u> </u>	<u> </u>									
				GAS FLOW R	ATE CALC	ULATIONS	(R)						
Coeff. MC	FD	Meter-Pr	over	Extensio	n Grav	ity	Flowi	ng Te	emp.	Devis	tion	Chart	
(Fb)(Fp)(Press.(F	'sia)(Pm)			or (Fg)	Factor	r (Ft	<u>:) </u>	Facto	r (FDV)	Factor(Fd)	
					1.213		OP*						
1,2716 22		<u> </u>			<u> </u>								
Gas Frod, MCFD Oil Frod. Gas/Oil Ratio • Cubic										· Cubic Ft.			
Flow Rate				Bbls./Day				(GOR)			2000	per Bbl.	
undersigned authority, 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													
							fact						
said repo	rt is	true and	l correct	. Executed	this, th		- 100				Thenle	_19_/5-	
STATE CORPORATION COMMISSION													
For Offset Operator For State WAR 27 1800 For Company													
ror Ufi	sat ()b	erator	,	r	or State	1-	27-EU	l		or Com	rhani		
						· > - (CONSERVA	ATION DI'	VISION				
							Wighi	ta, Kans	as				