STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT 15-175-20059-00-01 Form

TYPE TEST	I: In	ivision itial A	Annual	Workover	r Recla	assifica	tion **	TEST DATE	5- 28 - 94	
Company		·	•		HOGSO				MOTT	No.
ANADARKO) PET	RO. CORP.	1.0	cation	GANO Se	ection	The Contraction of the Contracti	ship Rang	A-3	
County	_			_		ection 35	Townsi		-	4
SEWARD Field			C NW	servoir		35		ine Connect:		
F1010 MASSONI				ES LIMESTON	• • • • • • • • • • • • • • • • • • •			NHANDLE EAST		
MASSONI Completion	Dat			completion(٢		Back T.D.		er Set At
2-10-94 •	II Duc.	<i>3</i>		INGLE GAS	•			5000	48	854
Production			:			Product	ion	API Gr		
Flowing**	' Pum	ping Ga Weigh	ıs Lift		NONE Set A	·	Tombo		· · · · · · · · · · · · · · · · · · ·	
	.ze					it	Perio	rations	To . 64 4871	· •
4.5		10.5 Weigh		3.958 I.D.	6056 Set A	A +	Danfo	486	70 To	1
Tubing Sil						· D	Lerro.	Lat Tons	10	÷
والتراج وبالنافية واشعق		7.,		1.770	4001				Dur/	ation Hrs
Pretest: Starting	⊓ate	5-26-94	Time	9:00 a.m.	Ending	Date 5-	-27-94	Time 9:0		ation Hrs 24
Test:	-		•			•			Dura	ation Hrs
Starting	Date	5-27-94	Time	9:00 a.m.	Ending	Date 5-	-28-94	• Time 9:0)O a.m.	24
			(OTT, PRODUC	CTION OBSE	ERVED DAT	LTA			
	Melli	head Press	sure	•	Separau	tor Press	sure		Choke	
Casing: P		Tubin		12	*				64/64	
Bbls./In.		Tank e Number		tarting Ga	Barrels		Inding Ga		Net Prod Water	
			recu	Inches	parier	1000	Thener	3 Dartere	Marei	011
Pretest:	200	#1	0	0	0	.0	0	0	0	0
Test:	200) #1	0	0	0	0	0	0	0	0
Test:	1		' '	1	1	1				
	***************************************			GAS PRODUC						
Orifice M	eter	Connection	ns		Orif	fice Mete	er Range	ë		<i>*************************************</i>
Pipe Taps	1:	Flange	Taps: **	***	Diff	rentia	1: 0-10	00" Static	Pressure:	0-500 .
Measuring	Rw	n-Prover-	Orifice	Meter-Pro	ver-Teste	er Press	ure D'	iff. Press.	Gravity F	lowing
Device	<u>Te</u>	ster Size	Size	In.Water	In.Merc.	Psig or	(Pd) (r	hw) or (hd)	Gas (Gg) T	'emp. (t)
Orifice Meter		3	1.750	1	*	122.	_	50"	.686	64 ⁰
<u>Meter</u> Critical			1./50	 	+		0	50	.000	
Critical Flow Prove	rer	1	1 '	1	ı [1	
Orifice			· · · · · · · · · · · · · · · · · · ·			1	-		1	
Well Test	.er		<u></u> '	لِــــــــــــــــــــــــــــــــــــ						سوب الإشهد الله الله
				GAS FLOW R	مناور والمراجع المراجع	والربيب والمستجن والمستحد				
Coeff. MCI		Meter-Pro		Extension			Flowing			Chart
(Fb)(Fp)((OWTC)	Press.(Ps	.ia)(Pm)	Vhw x Pm	Facto	or (Fg) F	Factor ((Ft) Facto	or (Fpv) F	Tactor(Fd
16.01		136.4		82.58		.207	.9962	<u></u>	ra- 250	· · · · · · · · · · · · · · · · · · · ·
Gas Prod.				Oil Prod.				l Ratio	89000 TONIO	Ouplic Ft
Flow Rate				Bbls./Day				0107	89000 11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	per Bbl.
								at he is dul stated there	The anticular Tra	" " " " " " " " " " " " " " " " " " "
said repo	rt is	true and	correct.	. Executed	this the	01 010	st	stated there day of JUN	in, and Pro	1994
·							_	MICH	AEL PONDS) _{fly}
For Offs	,——				or State			For Com		

For State

For Company

For Offset Operator