NE. TXICO OIL CONSERVATION COMMISSIN

Operator	es Petroleum	Campan	Leas	e 0 1	0.0	Well
Location Unit	TSec	~	Twp	Carlson B		No. 4
of Well	and the state of t	25	25 Type of Prod	Method of Pro	37	Lea
	Reservoir or	r Pool	(Oil or Gas)	Flow, Art Lif		
COMPT -	rinkard	NO BA de Maria Albando en Albando de la Lacia Mallando.	011	P	Tubing	None
Lower Compl Puscel	men		011	P	Tubing	None
			FLOW TEST	NO. 1		
Both zones shut-	in at (hour,	Mate):	0600 - Ap	ril 13, 1967		
Well opened at (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ril 14, 1967	Upp	er Lower etion Completi
Indicate by (X					•	,
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Stabilized? (Yes						
Maximum pressure						
Minimum pressure					•	· · · · · · · · · · · · · · · · · · ·
Pressure at concl					 -	
Pressure change o					'''' , , , , , , , , , , , , , , , , , 	
Was pressure char				m , 7 .		
Wall alacad at ()	الأشداء مستوحب	0600 -	Anyil 15. 106	7	2k:	P-4
During Test:	bbls; Gra	av.	Gas Prod During T	uction est0	MCF; GOF	
During Test:	bbls; Gra	ued to bu	Gas Prod ; During T uild up during **LOW TEST N	uction est 0 24 hour shut-i	MCF; GOF	}
Well closed at (Policy of Production During Test: Remarks Well opened at (Policy of Policy of Production Tubi	bbls; Grand zone continuour, date):	ued to bu	Gas Prod ; During T uild up during FLOW TEST N April 16, 196	uction est 0 24 hour shut-i	MCF; GOF n period. Uppe Comple	r Lower
During Test: Remarks * Tub Well opened at (h Indicate by (X	bbls; Grade continuour, date):	ev	Gas Prod; During T ild up during **LOW TEST N April 16, 196	uction est 24 hour shut-i	MCF; GOF n period. Uppe Comple	r Lower tion Completio
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