NEW MEXICO OIL CONSERVATION COMMISSION ...

SOUTHEAST NEW MEXICO ZONE SEGRGATION TEST

Operator TEXACO Inc.		Le	ase		Well	
Location Unit Sec	In.	√ p	G.L. Erwi	NB Fel. NO	7-2 No.	4
of Well 0	35	· · · · · · · · · · · · · · · · · · ·	4	ge 37	County Le	_
,						u
	ī	LOW TEST	NO 2			
Well opened at (hour, date): <u> </u>	Am	5-11	1-73		
ndicate by (X) the zone	producing		1	2	3	4
ressure at beginning of te	est	••••••	785	905	15	
tabilized? (Yes or No)	, 	•••••	Yes	No	Yor	
aximum pressure during tes			•	0-0		
				970	195	
inimum pressure during tes	it	••••••	785	905	5	
ressure at conclusion of t	est	• • • • • •	795	970	160	
		•			700	
ressure change during test		mum) -		-	190	
as pressure change an incr	ease or a dec	rease?.	increase	INcrease	INCREASE	
ell closed at (hour, date)						
.1 Production	7.1007777	Gas Pro	oduction	oduction	rs 30mu	<u> </u>
ring Test: 7 bbls; G	rav. 39.8	; During	Test	/ MCF; 0	OR 143	
marks					· · · · · · · · · · · · · · · · · · ·	
			* * * * * * * * * * * * * * * * * * *			
	FI	LOW TEST	NO. 4			
11 anoma 1 at (b			,			
<pre>11 opened at(hour, date):</pre>			-	2	3	····
dicate by (X) the zone p	producing	•••••		2	3	4
essure at beginning of tes						
		-			-	
abilized? (Yes or No)	• • • • • • • • • • • •	•••••	· · · · · · · · · · · · · · · · · · ·			
kimum pressure during test						
						
nimum pressure during test		•••••				
essure at conclusion of te	st	• • • • •				
		-			···	
essure change during test	(Maximum minu	s Mini mum)				
s pressure change an incre	ase or a decr					
ll closed at (hour, date)		·		tal time on		
Production		Gas Prod		oduction		
ring Test:bbls; Gr	av;	During To	est	MCF;	GOR	
narks						
1			/	/		
HANUal	Zone Se	gregal	ion Tesi	/	+0 +h= }===	A =
nereby cerfify that the in owledge.	TOTHATION NEW	ein conta	ained is tru			or my
amore d			Operator	TEXAÇOI	nc.	
proved	19	<u>h</u> rh	Ву	MA	//sof	
Mexico Oil Conservation	Commission					
			Title	ASST. DIST. SUI	FRINTENDENT	
t le	1		Date	TEXACO Inc.	MAY 1 8 1973	3