N' MEXICO OIL CONSERVATION COMMISS!

SOUTHEAST NEW MEXICO ZONE SEGREGATION TEST

Operator TEXACO Inc.		Lease				Well	
Location Unit Sec	IT. a	G.L. E	rwid	A Fe	d	No.	3
of Well M 35	Twp 2	4	Rge	7	Cou	• /	en
Name of Reservoir or Pool	Type of P	1	nod of Pr		d. Medi	um	Choke Size
1 Justis Blinebry	oil		/SW	C	g or Cs		30/64
2 Justis Tubb-Drinkard					7		
,			low !	Cs	J		3464
Lower	0,(Hct.	List	C'S	3		
4							
		EST NO. 1					
All zones shut-in at (hour, date):	8:00A	M 3	-25-	74			
Well opened at (hour, date):	8:00 A	m 3	- 26-	74			
Indicate by (X) the zone producing			1	X		3	4
Pressure at beginning of test	ρπί	2	95	485		315	-
Stabilized? (Yes or No)	•			YE S		Yes	
Maximum pressure during test	<u>مع</u> ذ	30	0	485		3/5	
Minimum pressure during test	45¢	29	5	40	······································	315	
Pressure at conclusion of test	P\$4	<u>30</u>	0	40	3	15	
Pressure change during test (Maximum/	Minus Minir	num).	5	445		0	
was pressure change an increase or a	decrease?	···· iNC	rease	decrea	se		
Well closed at (hour, date): 2:30 F	n 3-2	6-74	Total T Product		here	30m	•,
Oil Production Ouring Test: 2 bbls; Grav. 3.	Gas 1	Production		7 MOE	; GOR		
	, Durin	ig rest	······································	MCr	, GUR	<u> </u>	
Remarks			-				
							
	PLOU T	CT NO O					
		ST NO. 2		4			
Well opened at (hour, date): 8:0	OAM	3-2	1	2		3	4
Indicate by (X) the zone producing	• • • • • • • • • • •	<u> </u>					L
Pressure at beginning of test	• • • • • • • • •	3/	<u>5 </u>	485		300	-
Stabilized? (Yes or No)	• • • • • • • • •	N	<u> </u>	NO		Yes	
laximum pressure during test	• • • • • • • • •	<u>3/</u> 5	<u> </u>	490		300	-
inimum pressure during test	• • • • • • • • •	<u>6</u> 4	<u> </u>	485	<i>ä</i>	295	
Pressure at conclusion of test	• • • • • • • • •	80	2	490		295	
Pressure change during test (Maximum m	minus Minim	num). <u>2.50</u>	2	_5		5	_
las pressure change an increase or a	decrease?	decr	ease	INCTEAS	ie di	ecceas	<u>e</u>
Well closed at (Hour, date) 2:307	m 3-2	7-74			hrs 3	<u>Omis</u>	, E
Ouring Test: 4 bbls; Grav. 37	Gas P Durin;	g Test		/7 MCF;	GOR	425	0
Remarks							