N' MEXICO OIL CONSERVATION COMMISS'

SOUTHEAST NEW MEXICO ZONE SEGREGATION TEST

TEXACO Inc.	Lease		.14	Wel	
Location Unit Sec	Twp	H. Weir		No.	
of Well /2	Type of Prod	Method of Pro	od Prod.	Medium	Lea Choke Size
Name of Reservoir or Pool Upper	(Oil or Gas)	Flow, Art Lif	t (Tbg o		onexe 5126
1 Eumont	fas	Flow	Crg.		20/60
2 Skaggs Glorieta	oil	Art. List	Thg.		
3 Skaggs Drinkard	oil	*Shut-IN	Ttg.		
4					
	FLOW TEST NO	0. 1			
All zones shut-in at (hour, date):	0:00 Am	1-7-74			
Well opened at (hour, date): 9	:00 Am	1-8-74			
Indicate by (X) the zone producing .		7	2	3	4
Pressure at beginning of test			0	_30	
Stabilized? (Yes or No)			Yes		
Maximum pressure during test				<u> </u>	
Minimum pressure during test				_30	
Pressure at conclusion of test		•	0	30	
Pressure change during test (Maximum Am				_30	
Was pressure change an increase or a de		•			
During Test:bbls; Grav	During Tes	t	?MCF; GC	DR	
	FLOW TEST NO		 		
Well opened at (hour, date): 9'0		1-9-74	2	3	ц
Indicate by (X) the zone producing	·		<u> </u>		
Pressure at beginning of test $\dots ho$			0	30	
Stabilized? (Yes or No)		Yes	Yes	705	
daximum pressure during test	· ·	225	O	30	
inimum pressure during test	·	220	0	30	
Pressure at conclusion of test		225	0	30	
Pressure change during test (Maximum/mi	hus Minimum).		ρ		
as pressure change an increase or a de	crease?	iNcrease -			
Well closed at (Hour, date) /:00 P			on <u>4</u> /		
Remarks Well was not panged					
	· · · · · · · · · · · · · · · · · · ·				