N. MEXICO OIL CONSERVATION COMMISS

SOUTHEAST NEW MEXICO ZONE SEGREGATION TEST

TEXACO Inc.		ase G.L. Erwin B) ~ ~ / ~ .	Well	l
Location Unit P Sec 35	Twp 2.4	Rge	27	County	5
Name of Reservoir or Pool	Type of Pro (Oil or Gas				hoke Size
1 Justis Fusselman N.	0:1	Act. Lis	./	or Csg)	
2 Zustis Montaya N.	0:1	Act. Lis	/ 3	27/8	
3 Justic Waddell N.		* Shut-			
Lower 4 Justis Ellenburger N.	oil	Art Lift	/	2 7/4"	
	FLOW TES		Cog.	2%"	
All zones shut-in at (hour, date):	1		72		
Well opened at (hour, date):					
Indicate by (X) the zone producing .	J. JU AM	1	2	3	4
Pressure at beginning of test					-X-
					_20
Stabilized? (Yes or No)			No		125
Maximum pressure during test		· · · · · · · · · · · · · · · · · · ·	260		170
Minimum pressure during test			260		
Pressure at conclusion of test	r .		260		90
Pressure change during test (Maximum m	,				150
Was pressure change an increase or a d	ecrease?		_	-	incres
		Total	Time On	-	
Well closed at (hour, date): 1:00	PM 5-	Total 5-23 Production	Time On	thrs 30	
Well closed at (hour, date): 1:00 0il Production During Test: 5 bbls; Grav. 40.	Gas Pro Gas Pro During	Total 5-23 Production	Time On ction		mis.
Well closed at (hour, date): 1:00	Gas Pro Gas Pro During	Total 5-23 Production	etion		mis.
Well closed at (hour, date): 1:00 0il Production During Test: 5 bbls; Grav. 40.	Gas Pro Gas Pro During	Total 5-23 Production	etion		mis.
Well closed at (hour, date): 1:00 0il Production During Test: 5 bbls; Grav. 40.	Gas Pro Gas Pro During	Total Production Test	etion		mis.
Well closed at (hour, date): 1:00 0il Production During Test: 5 bbls; Grav. 40. Remarks Act. List - kobe - Pou	Gas Pro Gas Pro During	Total Production Test	MCF;	GOR 20	mis.
Well closed at (hour, date): 1:00 0il Production During Test: 5 bbls; Grav. 40. Remarks Art. List - kobe - Pou Well opened at (hour, date): 8:3	Gas Pro Gas Pro During FLOW TEST	Total Production Test T NO. 2		GOR 20	mis.
Well closed at (hour, date): 1:00 Oil Production During Test: 5 bbls; Grav. 40. Remarks Art. List - kobe - Pour Well opened at (hour, date): 8:3 Indicate by (X) the zone producing .	Gas Pro Gas Pro During FLOW TEST	Total Production Test T NO. 2 5-/6-	/ MCF; (GOR 20	2 · · · · · · · · · · · · · · · · · · ·
Well closed at (hour, date): 1:00 Oil Production During Test: 5 bbls; Grav. 40. Remarks Art. List - kole - Pour Well opened at (hour, date): 8:3 Indicate by (X) the zone producing Pressure at beginning of test	Gas Pro Gas Pro During FLOW TEST	Total Production Test T NO. 2 5-/6-	73 2 265	3 	4 <u>50</u>
Well closed at (hour, date): 1:00 Oil Production During Test: 5 bbls; Grav. 40 Remarks Act. List - kobe - 1:00 Well opened at (hour, date): 8:3 Indicate by (X) the zone producing Pressure at beginning of test	Gas Pro Gas Pro During FLOW TEST	Total Production Test I NO. 2 5-/6- 1 1 1 1 1 1 1 1 1 1 1 1 1	73 2 265	3 - O - Yes	2 · · · · · · · · · · · · · · · · · · ·
Well closed at (hour, date): 1:00 Oil Production During Test: 5 bbls; Grav. 40. Remarks Art. List - kole - Pour Well opened at (hour, date): 8:3 Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)	Gas Pro Gas Pro During FLOW TEST	Total Production Test T NO. 2 5-/6- 1 1 1 1 1 1 1 1 1 1 1 1 1	73 2 265	3 - <u>Q</u> - <u>Yes</u>	4 <u>50</u>
Well closed at (hour, date): 1:00 Oil Production During Test: 5 bbls; Grav. 40. Remarks Art. List - kole - P. W Well opened at (hour, date): 3:3 Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test	Gas Pro Gas Pro During FLOW TEST	Total Production Test T NO. 2 5-/6- 1 1 1 1 1 1 1 1 1 1 1 1 1	73 2 265	3 - 20 - Yes - 0	50 Yes 50
Well closed at (hour, date): 1:00 Oil Production During Test: 5 bbls; Grav. 40. Remarks Act. List - kole - low Well opened at (hour, date): 8:3 Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Pressure at conclusion of test	Gas Pro Gas Pro During FLOW TEST	Total Production Test TNO. 2 5-/6- 1 1 1 1 1 1 1 1 1 1 1 1 1	73 2 265	3	50 Yes
Well closed at (hour, date): 1:00 Oil Production During Test: 5 bbls; Grav. 40. Remarks Art. List - kole - P. v Well opened at (hour, date): 8:3 Indicate by (X) the zone producing . Pressure at beginning of test	Gas Pro Gas Pro During FLOW TEST	Total Production Test T NO. 2 5-/6- 1	73 2 265	3	50 Yes 50
Well closed at (hour, date): 1:00 Oil Production During Test: 5 bbls; Grav. 40. Remarks Act. List - kole - 1.0 Well opened at (hour, date): 2:3 Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Pressure at conclusion of test Pressure change during test (Maximum mills and pressure change an increase or a decourt of the stable sta	Gas Pro Gas Pro During FLOW TEST Gas Pro During FLOW TEST	Total Production Test INO. 2 5-/6- 1	73 2 265 265 265 265 265	3	50 Yes 50 50
Well closed at (hour, date): 1:00 Oil Production During Test: 5 bbls; Grav. 40. Remarks Art. 1:11 - kole - P. v Well opened at (hour, date): 8:3 Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Pressure at conclusion of test Pressure change during test (Maximum months) Was pressure change an increase or a decouple of the conclusion of test Well closed at (Hour, date) 1:03 P. Oil Production	Gas Pro Gas Pro During FLOW TEST A inus Minimum ecrease? Gas Pro Gas Pro Gas Pro Gas Pro	Total Production Test Total Production Test Total Production Test Total Production Total Production	73 2 265	3 - 0 - Yes - 0 - 0 - 0	50 Yes 50 50
Well closed at (hour, date): 1:00 Oil Production During Test: 5 bbls; Grav. 40. Remarks Art. List - kole - P. W Well opened at (hour, date): 8:3 Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Pressure at conclusion of test Pressure change during test (Maximum m. Was pressure change an increase or a de Well closed at (Hour, date) 1:03 P. Oil Production During Test: 5 bbls; Grav. 39.	Gas Pro Gas Pro During FLOW TEST A inus Minimum ecrease? Gas Pro Juring Juring	Total Production Test Total Production Test Total Production Test Total Production Total Production	73 2 265	3 - 0 - Yes - 0 - 0 - 0	50 Yes 50 50
Well closed at (hour, date): 1:00 Oil Production During Test: 5 bbls; Grav. 40. Remarks Art. 1:11 - kole - P. v Well opened at (hour, date): 8:3 Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Pressure at conclusion of test Pressure change during test (Maximum months) Was pressure change an increase or a decouple of the conclusion of test Well closed at (Hour, date) 1:03 P. Oil Production	Gas Pro Gas Pro During FLOW TEST A inus Minimum ecrease? Gas Pro Juring Juring	Total Production Test Total Production Test Total Production Test Total Production Total Production	73 2 265	3 - 0 - Yes - 0 - 0 - 0	50 Yes 50 50