MEXICO OIL CONSERVATION COMMISS .

SOUTHEAST NEW MEXICO ZONE SEGREGATION TEST

Location Unit O Sec Not Type of Frod Wethod of Frod Prod. Medium Choke Size (Manne of Reservoir or Pool (Oil or Gas) Flow, Art Lift (The or Cas) Depart Type of Frod Prod. Method of Frod Prod. Medium Choke Size (Town Art Lift (The or Cas) Type of Frod Prod. Medium Choke Size (Town Art Lift (The or Cas) Type of Frod Prod. Medium Choke Size (Town Art Lift (The or Cas) Type of Frod Prod. Medium Choke Size (Town Art Lift (The or Cas) Type of Frod. Medium Choke Size (Town Art Lift (The or Cas) Type of Frod. Medium Choke Size (Town Art Lift (The or Cas) Type of Frod. Medium Choke Size (Town Art Lift (The or Cas) Type of Frod. Medium Choke Size (Town Art Lift (The or Cas) Type of Frod. Medium Choke Size (Town Art Lift (The or Cas) Type of Frod. Medium Choke Size (Town Art Lift (The or Cas) Type of Cas (Town Art Lift (The Or Cas) Type of Cas (Town Art Lift (The Or Cas) Type of Cas (Town Art Lift (The Or Cas) Type of Cas (Town Art Lift (The Or Cas) Type of Total Time On Total T	Decarion Unit Or Sec Top Reg County Count	Operator TEXACO Inc.	Lease	L. E. wie E	S.F. INC	Well No.	4
Name of Reservoir or Pool Stype of Frod Nethod of Frod Prod. Neddum Choke Size Opport 1	Name of Reservoir or Fool (Oil or Gas) Flow, Art Lift (The or Cag) Color of Size		Twp		7.1		
Upper Turific Minimum pressure during test (Maximum/minus Minimum). Well opened at (hour, date): Pressure at conclusion of test	Upper 1		Type of Prod	1			oke Size
The state of the s	2 Title Remarks Pressure at beginning of test	Upper /.	, ,				164
FLOW TEST NO. 1 All zones shut-in at (hour, date): 10:15 Ani. 3-26 14 Indicate by (X) the zone producing X 960 20 Stabilized? (Yes or No)	FLOW TEST NO. 1 All zones shut-in at (hour, date): 10:15 Au. 3-2-44 Well opened at (hour, date): 10:15 Au. 3-2-44 Well opened at (hour, date): 10:15 Au. 3-2-44 Fressure at beginning of test 10:15 Au. 3-2-44 Maximum pressure during test 10:15 Au. 3-2-44 Minimum pressure during test 10:15 Au. 3-2-44 Well closed at (hour, date): 24:24 3-22-44 Well opened at (hour, date): 24:24 3-22-44 Well opened at (hour, date): 10:15 Au. 3-2-44 Well opened at (hour, date): 10:15 Au. 3-2-44 Well closed at (hour, date): 10:15 Au. 3-2-44 Well closed at (hour, date): 10:15 Au. 3-2-44 Well opened at (hour, date): 10:15 Au. 3-2-44 Well opened at (hour, date): 10:15 Au. 3-2-44 Well closed at (hour, date): 10:15 Au. 3-2-44 Well cl		oil	Flow	Cry.	2	111
FLOW TEST NO. 1 All zones shut-in at (hour, date): 10:15 Acr 3-2-74 Well opened at (hour, date): 10:17 Acr 3-26 77 Indicate by (X) the zone producing 2 3 4 Pressure at beginning of test 20 Stabilized? (Yes or No) 80 70 70 70 70 70 70 70 70 70 70 70 70 70	FLOW TEST NO. 1 All zones shut-in at (hour, date): 10:15 Act. 3-2		0:1	A.t. List (A.	de Con		
All zones shut-in at (hour, date): 10:15 Am 3-25-74 Well opened at (hour, date): 10:15 Am 3-25-74 Indicate by (X) the zone producing X 960 20 Stabilized? (Yes or No)	All zones shut-in at (hour, date): 10:15 Ani 3-2-1/ Well opened at (hour, date): 10:15 Ani 3-2-1/ Indicate by (X) the zone producing 2 3 Indicate by (X) the zone producing 2 3 Indicate by (Y) the zone producing 2 3 Indicate by (Yes or No)						
Well opened at (hour, date): Indicate by (X) the zone producing	Well opened at (hour, date): Indicate by (X) the zone producing Pressure at beginning of test Maximum pressure during test Minimum pressure during test Minimum pressure during test Mas pressure change during test (Maximum/minus Minimum) Well closed at (hour, date): Indicate by (X) the zone producing Flow TEST NO, 2 Well opened at (hour, date): Indicate by (X) the zone producing Pressure at beginning of test Minimum pressure during test FLOW TEST NO, 2 Well opened at (hour, date): Indicate by (X) the zone producing Maximum pressure during test Minimum pressure change an increase or a decrease? Well closed at (Hour, date) # 10		FLOW TEST N	0. 1			
Indicate by (X) the zone producing X 2 3 4 Pressure at beginning of test Pi 680 960 20 Stabilized? (Yes or No) NO NO Y 5 Maximum pressure during test Pi 90 1000 20 Minimum pressure during test Pi 90 1000 20 Minimum pressure during test Pi 90 1000 20 Pressure change during test (Maximum/minus Minimum). 570 4 Was pressure change an increase or a decrease? Total Time On Production During Test:	Indicate by (X) the zone producing	All zones shut-in at (hour, date):	10:15 Ans	3-20-7	74		
Indicate by (X) the zone producing	Indicate by (X) the zone producing X 20 Pressure at beginning of test Pr 600 960 20 Stabilized? (Yes or No) X0	Well opened at (hour, date):	1:15 A11	3-26-7	·4	3	· · · · · · · · · · · · · · · · · · ·
Stabilized? (Yes or No)	Stabilized? (Yes or No)	Indicate by (X) the zone producing .	• • • • • • • • • • • • • • • • • • • •	_X			-
Maximum pressure during test	Maximum pressure during test	Pressure at beginning of test	¥	680	960	20	_
Minimum pressure during test	Minimum pressure during test	Stabilized? (Yes or No)	•••••	NO	_1110	Ye s	
Pressure at conclusion of test	Pressure at conclusion of test	Maximum pressure during test	9	685	1000	10	
Pressure change during test (Maximum/minus Minimum). 570 Was pressure change an increase or a decrease?	Pressure change during test (Maximum/minus Minimum). 590 Was pressure change an increase or a decrease?	Minimum pressure during test	34	90	960	22	-
Was pressure change an increase or a decrease?	Was pressure change an increase or a decrease?	Pressure at conclusion of test	5c	90	1000	23	-
Well closed at (hour, date): 245/11 3-26-17 Production Oil Production During Test: / bbls; Grav. 2/ ;During Test 5/ MCF; GOR 5/); Remarks FLOW TEST NO. 2 Well opened at (hour, date): // // 1 2 3 4 Indicate by (X) the zone producing X Pressure at beginning of test You 1025 20 Stabilized? (Yes or No)	Well closed at (hour, date): 242/11 3-20-14 Production Oil Production During Test: / bbls; Grav. 7/ ;During Test	Pressure change during test (Maximum/m	inus Minimum).	590	_//	<u> </u>	-
Oil Production During Test: / bbls; Grav	Oil Production During Test: / bbls; Grav. 7/ ;During Test / MCF; GOR 5 Remarks FLOW TEST NO. 2 Well opened at (hour, date): // // // // // // // // // // // // //	Was pressure change an increase or a d	lecrease?				
During Test: / bbls; Grav. 2/ ;During Test / MCF; GOR 5/); Remarks FLOW TEST NO. 2 Well opened at (hour, date): /// // // // // // // // // // // // /	During Test: bbls; Grav. 27 ;During Test 3 MCF; GOR 5		Gas Produ	71 Product		1: 30m	<u>.</u>
## FLOW TEST NO. 2 Well opened at (hour, date): 10 15 16 1 2 3 4 Indicate by (X) the zone producing	Well opened at (hour, date): John Test No. 2 John Test No. 2				MCF; G	OR 5: 0) ;
Well opened at (hour, date): 10:15 HIII 3:27-77 Indicate by (X) the zone producing X 4 Pressure at beginning of test YOU 1025 20 Stabilized? (Yes or No)	Well opened at (hour, date): Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test Pressure at conclusion of test Pressure at conclusion of test Pressure change during test (Maximum minus Minimum) Was pressure change an increase or a decrease? Well closed at (Hour, date) # 10 Pm 3-27-74 Well closed at (Hour, date) # 3 Pm 3-27-74 Oil Production During Test: Suring Test MACF; GOR 5-70	Remarks					
Well opened at (hour, date): 10:15 HIII 3:27-77 Indicate by (X) the zone producing X 4 Pressure at beginning of test YOU 1025 20 Stabilized? (Yes or No)	Well opened at (hour, date): Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test Pressure at conclusion of test Pressure at conclusion of test Pressure change during test (Maximum minus Minimum) Was pressure change an increase or a decrease? Well closed at (Hour, date) # 10 Pm 3-27-74 Well closed at (Hour, date) # 3 Pm 3-27-74 Oil Production During Test: Suring Test MACF; GOR 5-70						
Indicate by (X) the zone producing X Pressure at beginning of test 700 1025 20 Stabilized? (Yes or No) NO NO Yes Maximum pressure during test 700 1045 20 Minimum pressure during test 700 80 20	Indicate by (X) the zone producing		FLOW TEST N	0. 2			
Indicate by (X) the zone producing X Pressure at beginning of test 700 1025 20 Stabilized? (Yes or No) NO NO Yes Maximum pressure during test 700 1045 20 Minimum pressure during test 700 80 20	Indicate by (X) the zone producing	Well opened at (hour, date): 10:	15 /111	3.27-	74		
Pressure at beginning of test 700 1025 20 Stabilized? (Yes or No) NO NO Yes Maximum pressure during test 700 1045 20 Minimum pressure during test 700 80 20	Pressure at beginning of test			_	. -	3	4
Maximum pressure during test	Maximum pressure during test					23	
Minimum pressure during test	Minimum pressure during test	Stabilized? (Yes or No)		NJ	_No	<u> </u>	
	Pressure at conclusion of test	Maximum pressure during test		123	1085	23	
Procesume at conclusion of test	Pressure change during test (Maximum minus Minimum). Was pressure change an increase or a decrease? Well closed at (Hour, date) #:03 Pm 3-27-74 Production Oil Production Ouring Test:	Minimum pressure during test		700	80	25	
tiessure of concination of fest	Was pressure change an increase or a decrease? INCREASE Total time on Well closed at (Hour, date) #:00 Pm 3-27-74 Production Oil Production During Test: 5 bbls; Grav. 37 ; During Test Was pressure change an increase or a decrease? INCREASE Total time on Production 5/11/2 MCF; GOR 5/207	Pressure at conclusion of test		120	<u>80</u>	22	
Pressure change during test (Maximum minus Minimum). 20 1005 0	Well closed at (Hour, date) 4:03 Pm 3-27-74 Production Oil Production During Test: 5 bbls; Grav. 37 ; During Test 44 MCF; GOR 5500	Pressure change during test (Maximum m	minus Minimum).	12.0	1005	0	
Was pressure change an increase or a decrease? INCREASE	Well closed at (Hour, date) 4:03 Pm 3-27-74 Production Oil Production During Test: 5 bbls; Grav. 37 ; During Test 44 MCF; GOR 5500	Was pressure change an increase or a	decrease?	INCT ISE Total	de lease time on		
Well closed at (Hour, date) 4:01 Pm 3-27-74 Production 5/115 4-41-11	During Test: 5 bbls; Grav. 37 ; During Test 77 HCF; GUR 55	Well closed at (Hour, date) 4:00 Pa	1 3-27-7	# Produ	ction <u>5/11</u>	5 Hadie	<u> </u>
During Test: 5 bbls; Grav. 37 ; During Test 44 MCF; GOR 5500	Remarks	During Test: 5 bbls; Grav. 37	;During Te	st	44 MCF; G	OR	2
Remarks	AGIIGE AU	Remarks					