and for the County of Midland
Texas

PACKIL LAUNCE PEST

<u> </u>	10.183.18	TEST	4 4 4 W		
Operator THE TEXAS COMPANY	1.45 1.45	o p er Cor	moletion) E	linebry (011	.)
Lease A. H. BLINEBRY (NCT-1) Well 7	Tooler.	ower. Cor	mpletion)	Tubb (Gas)	
Location: Unit 6 , S. 19 , 1-22-5 7-38-	k	Lea	, file (1) (3)	<u>රි</u> ට් Cc	ounty, N. M.
F.To-	. <u>t. J.</u> 9 y	-In			
معاللة المؤد الطباء	cu de seriore		Completion	Lower Compl	etion
Shut-in at (hour, date)					
Pressure stabilized at (hour, date)	7	. 2:00 P		Unknown	
Length of time required to stabilize (as	Alijaana	21			
			nd or Leaks	flow period ge Test.	brior 60
Test commenced at (hour, date) 9:15 AM			·	Choke size	32/6h
Completion producing Tubb (Gas)C					
			letion .	Lower Compl	
Stabilized pressure at beginning of test	* * * * * * * * * * * * * * * * * * *	1050	psi	1800 1800	psi psi
Maximum pressure during test.,,,,	the state of the state of	1050	psi	860	psi
Minimum pressure during test Pressure at end of test	e e e e e e e e e e e e e e e e e e e	1050	psi psi	880	psi
Maximum pressure change during test	e de la companya de l	0	si	3/10	psi
Oil flow rate during test: 102 BC90	relector	30.5	BO in _	7.25	hours.
Gas flow rate during test: 2272 MCFPI			MCF in	7.25	hours.
Mid-	-Test Shut	t-In			
		Upber	Completion		
Shut-in at (hour, date)		<u>5:00</u> F	M 10-3-58	5:00 PM 10	
Pressure stabilized at (hour, date)		<u>2100</u> F	M 10-11-58	10:00 PM 10)-5-58
Length of time required to stabilize (ho	ours)	21			
Flow	v Test No.	2			
The state of the same of the s	10 6 EQ			. Choke size	22/61
Test commenced at (hour, date) 3:00 PM Completion producing Blinebry (011)		a classic	Tubb (las)	22/04
complection producing Billiony (CIL)				Lower Comple	tion
Stabilized pressure at beginning of test				1710	psi
Maximum pressure during test	e samma e j	11.00	psi	1710	psi
Minimum pressure during test Pressure at end of test	· S · S · S	10	psi	1710	psi
Pressure at end of test		50 Maria		1710	psi
Maximum pressure change during test		1090	psi	0	psi
Oil flow rate during test: 55.9 FCPD	cased on	36.7	BO in _	15.75	hours.
Gas flow rate during test: 311 MCFF1		204	MCF in	15.75	hours.
Test performed by Walpson	mbe	Title	Petroleum	Engineer	
Witnessed by		Title			
REMARKS: * Flowing by heads. New Mexic	o Oll Con	serveti.	nn Commissi	on and other	operators
notified by letters dated October 2, 195	8 prior t	o initia	ting packe	r leakage te	st
	nas de las su consta	. And it desires to make proceedings			
NOTE: Recording unus greet of the phases of the theu stable be a region		response		hic depiction	on of all
AFFIDAVIT:					
I REPER CORRESPONDED (Conservation	
of the State of New Northwest 1				ed with and	
out in full, and that all these over			at a dot m ar	d all attach	ed material
are true and correct.					
2 3 4					
C. P. FARMER		THE TEXAS COMPANY			
(Representative of Jon May 60		Campany Making Test)			
SUODE TO AND SUDSODIDED S			0-4-1		10 E R
SWORN TO AND SUBSCRIBED before the these	ند ده	-87 DI	october		19 <u>58</u>

INSTRUCTIONS (SOUTHEAST NEW MEXICO ONLY)

- 1. At least 24 hours prior to the commencement of this test, the operator shall notify the District Office of the Oil Conservation Commission in writing of the exact time said test is to be commenced.
- 2. The packer leakage test shall commence with both sides of the completion shut—in. Both sides of the completion must be shut—in a sufficient length of time to allow for complete stabilization of both wellhead pressures, and for a minimum of 2 hours thereafter— this minimum of 2 hours shut—in must show on the charts of the pressure recorder and also must appear on the data sheet.
- 3. For Flow Test No. 1, one side of the dual completion shall be produced with the other side shut-in. Such test shall be continued until the flowing wellhead pressure has become stabilized and for a minimum of 2 hours thereafter, and shall be at a rate of flow approximating the normal rate of flow for the zone being produced.
- 4. Following the completion of flow test No. 1, the well will again be shut-in, and remain so until the wellhead pressures have again become stabilized and for a minimum of 2 hours thereafter.
- 5. Flow Test No. 2 shall be performed with the previously shut-in side of the dual completion flowing and with the flowing side of the completion used in test number 1 remaining shut-in. This test shall be conducted exactly as outlined under Flow Test No. 1, and must be performed even though no leak was indicated by Flow Test No. 1.
- 6. All pressures, throughout the entire test, must be continuously measured and recorded with recording pressure gauges.
- 7. The accuracy of the recording gauges shall be checked at regular intervals throughout the test with a dead weight test gauge, and such readings shall be recorded on the test data sheet provided.
- 8. For any well on which the wellhead pressures will not stabilize in (24) twenty four hours or less, the minimum producing or shut—in time allowed for stabilization shall be (24) twenty-four hours.
- 9. This form must be completed and filed in duplicate with the District Office of the Oil Conservation Commission within 15 days following the completion of the testing, and must be accompanied by:
 - a. all of the charts, or copies thereof, used on the pressure recorders during the test.
 - b. the test data-sheet (s), or copies thereof, required under paragraph 7 above.
 - c. a graph depicting the pressures and their changes, for both sides of the completion over the entire test.
- 10. This packer leakage test shall be performed upon dual completion of any new wells so approved by the Commission. This test shall also be required each year during the annual GOR test for the lowermost oil zone or oil pool so concerned. The Commission may also request packer leakage tests at any time they feel that a new test is desirable.