This form is not to to used for reporting MEXICO packer leakage tests in Northwest New Mexico

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JA COMMISSION

SOUTHEAST NEW MEXICO PACIER LEAKAGE TEST

	Lease	Nacion 1911		1011 Vo. 4
Location Unit Sec of Well <b>I 2</b> Name of Reservoir or Pool Upper	Twp 213 Type of Prod (Cil or Gas)	Rge Method of Prod Flow, Art Lift	Prod. Medium (Tbg or Csg)	
Compl Dente Lower Compl Dente Jum m	9 <b>66</b> 013	Plan Art Lift	Gage The	<u>1"</u>

## FLOW TEST NO. 1

Both zones shut-in at (hour, date): 10:00 A.M., June 25, 1962		
Well opened at (hour, date): 10:00 A.N., June 26, 1962	Upper Completion	Lower Completion
Indicate by (X) the zone producing	•	•
Pressure at beginning of test	. 570	A17
Stabilized? (Yes or No)	·	Na
Maximum pressure during test		
Minimum pressure during test	570	<b>9</b> 4(
Pressure at conclusion of test	<u></u>	
Pressure change during test (Maximum minus Minimum)	Jane	102
Was pressure change an increase or a decrease?		Desrease
During Test: 12.6 bbls; Grav. 36 ; During Test 103.6 MC	F; GOR 8.09	3
Remarks Oil side		

FLOW TEST NO. 2		
Well opened at (hour, date): 10:00 A.N., Anne 28, 1962	Upper Completion	Completion
Indicate by ( X ) the zone producing	I	•
Pressure at beginning of test	571	1.60
Stabilized? (Yes or No)	Tee	Yee
Maximum pressure during test	574	1.60
Minimum pressure during test	1.55	1 61
Pressure at conclusion of test	<b>455</b>	L 51
rressure change during test (Maximum minus Minimum)	119	E
Was pressure change an increase or a decrease?	Decrease	Desresse
Well closed at (hour, date) <b>10:00 A.N., how 29, 962</b> Production Oil Production Gas Production During Test:bbls; Grav;During Test <b>572.1</b> MCF;	COP	
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Remarks .

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Test No. 2 shall be conjucted even though to leak with indication of Flow Test No. 1. Schwedure for Flow Test No. 2 is no me the same or Flow Test No. 1 except that the previously produced 2 me shall be shut-in while the previously shut-in zone is produced HIRAN C MARK

All pressures, through the entire lest, shall be continuous a ured and recorded with recording pressure stages the as uracy of h must be checked with a deviweight tasker at least twice, once at he aning and size at the end of each flow rest

Watch must be convert the end of each flow test beginning and ence at the end of each flow test in a start of the above of surface of the test. Tests shall be filed at the in a start of the start of the test. Tests shall be filed at the propriate District Office of the New Mexico Off Conservation com-propriate District Office of the New Mexico Office office

ome-scenant of significant sites point as a all of 6865 7. D sure sur squre in 'fed h: i ... i ... not remat xpreting
ut=in\_until\_the
m\_of\_two\_hours\_
ut=in\_more\_than i one zong of the dual complete production while the other zong is dualt, the flowing peribered operations with mum of two hours thereaster, with not continue for more that 4 For Flow Test bo at the prime' rate of test shall be consult atability of soil for a shart the flow test of ् । हेर्न 10-840 -----±t 2000 1800 . 1600 4 ŗ 1400 د میں د د میگر

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