Title

## NE TEXICO OIL CONSERVATION COMMISS T

## SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator	Componit	L	ease Hinton		Well
Sohio Petroleum Location Unit Sec		Twp	Rge	County	
of Well L	12	22s Type of Pr	od Method of Prod	Prod. Medium	ea Choke Size
Name of Reservoi	r or Pool	(Oil or Ga	_ 1	(Tbg or Csg)	oneke siii
Upper Compl Drinkard		Gas	Flow	CSG	0.500 Orifi
Lower Wants		Oil	Pump	TBG	2"
Compl Granite Wash			EST NO. 1		<u> </u>
Both zones shut-in at (ho	our date):				
Well opened at (hour, dat				Upper Completion	Lower n Completion
Indicate by (X) the zor			•	<del></del>	-
•					
Pressure at beginning of test  Stabilized? (Yes or No)					
Maximum pressure during test					
Minimum pressure during test					
Pressure at conclusion of test					
Pressure change during test (Maximum minus Minimum)					
Was pressure change an in					
Well closed at (hour, da			Total T	ime On ion <u>26.0 Hour</u>	
Oil Production During Test: 4.00 bbl		Gas	Production		
Remarks					
		FLOW TH	EST NO. 2		- <del> </del>
Well opened at (hour, da	te): <u>10:0</u>			Upper Completio	Lower on Completio
Well opened at (hour, da Indicate by ( X ) the		O AM (6-25-7	77)	Completio	on Completio
	zone produci	ng	77)	Completio	on Completio
Indicate by ( X ) the	zone produci	ng		Completio	on Completio
Indicate by ( X ) the Pressure at beginning of	zone produci	ng		Completio	on Completio  X  450  Yes
Indicate by ( X ) the Pressure at beginning of Stabilized? (Yes or No).	zone produci test test	ng	77)	Completio	x 450 Yes 450
Indicate by ( X ) the Pressure at beginning of Stabilized? (Yes or No). Maximum pressure during	zone produci test test	ng		Completio450650450	x 450 Yes 450
Indicate by ( X ) the Pressure at beginning of Stabilized? (Yes or No). Maximum pressure during Minimum pressure during	zone produci test test test	ng	77)	Completio450650650	x 450 Yes 450 15
Indicate by ( X ) the Pressure at beginning of Stabilized? (Yes or No).  Maximum pressure during Minimum pressure during Pressure at conclusion of	zone produci test test test f test est (Maximum	ng	mum)	Completio  450  No 650  450  200  Increase	X 450 Yes 450 15 435
Indicate by ( X ) the Pressure at beginning of Stabilized? (Yes or No).  Maximum pressure during Minimum pressure during Pressure at conclusion of Pressure change during to Was pressure change an if Well closed at (hour, day Oil Production	zone produci  test  test  f test  est (Maximum increase or a	n minus Minia decrease?	mum)  Total ti Producti Production	Completio 450 650 650 650 650	x 450 Yes 450 15 15 15 Decrease
Indicate by ( X ) the Pressure at beginning of Stabilized? (Yes or No).  Maximum pressure during Minimum pressure during Pressure at conclusion of Pressure change during to Was pressure change an in Well closed at (hour, day	zone produci  test  test  f test  est (Maximum increase or a	n minus Minia decrease?	mum)  Total ti Producti Production	Completio 450 650 650 650 650	x 450 Yes 450 15 15 15 Decrease
Indicate by ( X ) the Pressure at beginning of Stabilized? (Yes or No).  Maximum pressure during Minimum pressure during Pressure at conclusion of Pressure change during to Was pressure change an if Well closed at (hour, day Oil Production During Test: 45.00 bbl	zone produci  test  test  f test  est (Maximum increase or a	minus Minina decrease?.  O AM (6-26-7) Gas O ;Duri	mum)  Total ti Producti Production	Completio 450 650 650 650 650	x 450 Yes 450 15 15 15 Decrease
Indicate by ( X ) the Pressure at beginning of Stabilized? (Yes or No).  Maximum pressure during Minimum pressure during Pressure at conclusion of Pressure change during to Was pressure change an if Well closed at (hour, day Oil Production During Test: 45.00 bbl	test  test  test  f test  est (Maximum increase or a ate) 11:00  s; Grav. 40.	m minus Minina decrease?.  O AM (6-26-7 Gas O ;Duri	mum)  Total ti Producti Production ng Test 60.9		x 450 Yes 450 15 15 235 Decrease
Indicate by ( X ) the Pressure at beginning of Stabilized? (Yes or No).  Maximum pressure during Minimum pressure during Pressure at conclusion of Pressure change during to Was pressure change an if Well closed at (hour, day Oil Production During Test: 45.00 bbl Remarks	test  test  test  f test  est (Maximum increase or a ate) 11:00  s; Grav. 40.	m minus Minina decrease?.  O AM (6-26-7 Gas O ;Duri	mum)	Completio	x 450 Yes 450 15 15 235 Decrease
Indicate by ( X ) the Pressure at beginning of Stabilized? (Yes or No).  Maximum pressure during Minimum pressure during Pressure at conclusion of Pressure change during to Was pressure change an if Well closed at (hour, day Oil Production During Test: 45.00 bbl Remarks  I hereby certify that the knowledge.  Approved	test  test  test  f test  est (Maximum increase or a ate) 11:00 as; Grav. 40.	n minus Minima decrease?.  O AM (6-26-7 Gas. O puri	mum)		x 450 Yes 450 15 15 15 2353 Decrease
Indicate by ( X ) the Pressure at beginning of Stabilized? (Yes or No).  Maximum pressure during Minimum pressure during Pressure at conclusion of Pressure change during to Was pressure change an if Well closed at (hour, day Oil Production During Test: 45.00 bbl Remarks  I hereby certify that the knowledge.	test  test  test  f test  est (Maximum increase or a ate) 11:00 as; Grav. 40.	m minus Minima decrease?.  O AM (6-26-7 Gas. O ;Duri  on herein co	mum)	Completio	x 450 Yes 450 15 15 235 Decrease ars 353

Date July 25, 1977