This form is <u>not</u> to be used for reporting packer leakage tests in Northwest New Mexico

-

-

NEW MEYICO OIL CONSERVATION COMMISSION

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

	erican Petrole	sum Corporation		ease State "E" Tra	act 1.7	1	ell <b>1</b> 0.
Lo <b>ca</b> tion of Well	n Unit <b>O</b>	Sec 1	Twp 17	Rge	36	County	Lea
	Name of Rese	rvoir or Pool	Type of Pr (Oil or Ga			Medium r Csg)	Choke Si
Upper Compl	Undesignated	Queen	Gas	Flow	Ca		
Lower Compl	Lovington Pac	idock	011	Shut-In	Тъ	E	4.30 GD 420400
			FLOW T	EST NO. 1			·
Both zon	es shut-in at	(hour, date):	1:00 PM 4-	29-63			
Well ope	ened at (hour,	date): Paddock	S.I. Queen	left fl <b>owi</b> ng		Upper mpletion	Lower Completi
Indicate	by (X) the	zone producing.	• • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •		X	•
Pressure	at beginning	of test	•••••			850	0
Stabiliz	ed? (Yes or No	»)				Yes	Tes
						850	0
Minimum	pressure durin	ng test				850	0
						850	0
Pressure	change during	; test (Maximum m	ninus Minimu	m)		0	
		date): Queen le		Total	Time On	24 hour	 (5
Dil Prod	<b>uc</b> tion	bls; Grav	Gas H	roduction	MCF;	COR	
							· · · · · · · · · · · · · · · · · · ·
	cal to shut-i		lew of the	gas for lease pur difficulties which			
fuel o	<u>cal to shut-in</u> or operating g	n this zone in vi as on the lease.	<b>lew of the</b> FLOW TES	difficulties which T NO. 2	n would res	ult from	loss of Lower
fuel oper	cal to shut-in or operating ga	n this zone in vias on the lease. date): 1:00	iew of the FLOW TES O PM 5-1-63	<b>difficulties whic</b> T NO. 2	n would res U Com	pper pletion	loss of Lower
fuel o Vell oper	<b>cal to shut-in</b> <b>or operating g</b> ned at (hour, o by ( X ) the	this zone in view of the lease. date): 1:00 e zone producing	iew of the FLOW TES O PM 5-1-63	difficulties which T NO. 2	n would res U Com	pper pletion	Lower Completic
fuel o Nell oper Indicate Pressure	<b>cal to shut-in</b> <b>or operating g</b> hed at (hour, or by ( X ) the at beginning of	this zone in view of test.	iew of the FLOW TES O PM 5-1-63	difficulties which	n would res U Com	pper pletion	Lower Completic X
fuel oper Indicate Pressure tabilize	<b>cal to shut-in</b> <b>or operating g</b> hed at (hour, or by ( X ) the at beginning of ed? (Yes or No)	this zone in vias on the lasse. date): 1:00 e zone producing of test	iew of the FLOW TES D PM 5-1-63	difficulties which	n would res	pper pletion X 850	Lower Completic X 0
fuel o Vell oper Indicate Pressure tabilize	cal to shut-in ar operating gathed at (hour, of by ( X ) the at beginning of ed? (Yes or No)	this zone in view of test	iew of the FLOW TES O PM 5-1-63	difficulties which	n would res	pper pletion X 850 Yes	Lower Completic X 0 Yes
fuel oper Indicate Pressure tabilize aximum p	<b>cal to shut-in</b> <b>or operating g</b> hed at (hour, o by ( X ) the at beginning o ed? (Yes or No) pressure during pressure during	n this zone in vias on the lasse. date): 1:00 e zone producing of test	iew of the FLOW TES O PM 5-1-63	difficulties which	n would res U Com	pper pletion X 850 Yes 850	Lower Completic X 0 Yes 0
fuel o fuel oper indicate ressure tabilize aximum p inimum p ressure	<b>cal to shut-in</b> <b>or operating g</b> hed at (hour, o by ( X ) the at beginning o ed? (Yes or No) pressure during oressure during at conclusion	this zone in vias on the lasse. date):lick e zone producing of test g test of test	iew of the FLOW TES D PM 5-1-63	difficulties which	n would res	ult from pper pletion X 850 Yes 850 850 850	Lower Completic X 0 Yes 0
fuel o fuel oper Indicate Pressure Stabilize Maximum p Inimum p ressure ressure	at conclusion change during	test (Maximum mi	iew of the FLOW TES D PM 5-1-63	difficulties which T NO. 2 n).	n would res	ult from pper pletion X 850 Yes 850 850 850 0	Lower Completion X 0 Yes 0 0 0 0 0 0
fuel o fuel oper indicate ressure tabilize aximum p inimum p ressure ressure as press ell clos il Produ	cal to shut-in r operating ga hed at (hour, of by ( X ) the at beginning of ed? (Yes or No) pressure during at conclusion change during ure change an ed at (hour, do ction	this zone in vias on the lasse. date): 1:00 e zone producing of test g test test (Maximum minimizer or a declare) 1:00 PM for the former of the former of the former of the former or a declare) 1:00 PM for the former or a declare or a de	iew of the FLOW TES O PM 5-1-63	difficulties which T NO. 2 n). Total ti Producti	me on .on	ult from         pper         pletion         X         850         Yes         850         850         850         0	Lower Completion X 0 Yes 0 0 0 0
fuel of fuel oper indicate ressure tabilize aximum p inimum p ressure ressure as press ell clos il Produ	cal to shut-in r operating ga hed at (hour, of by ( X ) the at beginning of ed? (Yes or No) pressure during at conclusion change during ure change an ed at (hour, do ction	this zone in vias on the lasse. date): 1:00 e zone producing of test g test test (Maximum minimizer or a declare) 1:00 PM for the former of the former of the former of the former or a declare) 1:00 PM for the former or a declare or a de	iew of the FLOW TES O PM 5-1-63	difficulties which T NO. 2 n)	me on .on	ult from         pper         pletion         X         850         Yes         850         850         850         0	Lower Completio X 0 Yes 0 0 0 0
fuel oper ndicate ressure tabilize aximum p inimum p ressure ressure ressure as press ell clos il Produ uring Te	cal to shut-in ar operating gat hed at (hour, of by ( X ) the at beginning of ed? (Yes or No) pressure during at conclusion change during ure change an ed at (hour, do ction st:bb	this zone in vias on the lasse. date): 1:00 e zone producing of test g test test (Maximum minimizer or a declare) 1:00 PM for the former of the former of the former of the former or a declare) 1:00 PM for the former or a declare or a de	iew of the FLOW TES D PM 5-1-63	n)Total ti Druction Test	me on .on	ult from         pper         pletion         X         850         Yes         850         850         850         0	Lower Completio X 0 Yes 0 0 0 0
fuel of fuel oper indicate ressure tabilize aximum p inimum p ressure ressure ressure as press ell clos il Produ uring Te emarks	cal to shut-in ar operating gathed at (hour, of by (X) the at beginning of ed? (Yes or No) pressure during at conclusion change during ure change an ed at (hour, do ction st:bb	n this zone in v: as on the lasse. date): 1:00 e zone producing of test g test g test of test test (Maximum mi increase or a de late) 1:00 PM f ols; Grav.	iew of the FLOW TES D PM 5-1-63	n)Total ti Dr no. 2	me on on MCF; GOF	ult from         pper         pletion         X         850         850         850         0	Lower Completio X 0 Yes 0 0 0 0
fuel of fuel open indicate ressure tabilize aximum p inimum p ressure ressure ressure as press ell clos il Produ uring Te emarks	certify that t	n this zone in v: as on the lasse. date): 1:00 e zone producing of test g test g test of test test (Maximum mi increase or a de late) 1:00 PM f ols; Grav.	iew of the FLOW TES D PM 5-1-63 D PM 5-165 D	difficulties which T NO. 2 n). Total ti Production Test	m would res	pper pletion X 850 Yes 850 850 850 0 	Lower Completio X 0 Yes 0 0 0 0
fuel of fuel open indicate ressure tabilize aximum p inimum p ressure ressure ressure as press ell clos il Produ uring Te emarks	certify that t	he information h	iew of the FLOW TES D PM 5-1-63 D PM 5-1-63 inus Minimur crease? 5-2-63 Gas Pro ;During	n)Total ti Dr no. 2	m would res	ult from pper pletion X 850 Yes 850 850 850 0 0 	Lower Completic X 0 Yes 0 0 0 0 0
fuel of fuel oper indicate ressure tabilize aximum p inimum p ressure ressure ressure as press ell clos il Produ uring Te emarks	certify that t	he information h	iew of the FLOW TES D PM 5-1-63 D PM 5-1-63 inus Minimur crease? 5-2-63 Gas Pro ;During	difficulties which T NO. 2 n). Total ti Production Test	me on on	ult from pper pletion X 850 Yes 850 850 0 0  a  a  a	Lower Completic X 0 Yes 0 0 0 0 0 0
fuel of fuel oper indicate Pressure stabilize daximum p finimum p ressure ressure ressure as press ell clos il Produ uring Te emarks	certify that t	he information h	iew of the FLOW TES D PM 5-1-63 D PM 5-1-63 inus Minimur crease? 5-2-63 Gas Pro ;During	n)Total ti Dr NO. 2	me on on	ult from pper pletion X 850 Yes 850 850 0 0  a  a  a  a  a  a	Lower Completic X 0 Yes 0 0 0 0 0 0

	1	STATES TO INSTRUCTIONS	Followiczy (compared and
			in, in accordance with Parker =
		defense of each multiply completed	
el, a r		equation of the well, and annually	i Flow Test No. 1 (1991) (in the second seco
hereast states .		succession the multiple completion.	during Flow Test No. 1 Product Flow Test State 2 1 1 1
ach te s i.		service completions within seven	is for flow Test 40 - exesting of the unity product zither a
ays for an a		. "ical of fracture treatment, and when-	main shut-as while the previous a sub-in zone is reduced.
¥ел те≞ , ``		sell agoing which the packer or the	-
ubing harm been a com-	en len	state areas be taken at any time that com-	7. All pressures through the class shill be a factor
univerit a second	14 A. 14	set of he commission.	seasured and relocation and the second success the second
			which must be onerval with the state of the set of the
41 2-5 <sup>+</sup>		premement of any packer leakage test.	beginging and once the descent
be operation		sation in writing of the exact time the	
est e	_	enders all also be so notified.	3. The results a Provide the result of
			within 15 days at the contract of the second second
1940		without a lath zones of the dual	the appropriate has the New Mark Holds and
1		s the size sum forth modes shall remain	alssion on Northerset 199 March Devinage (199 pa
		(i) use (ab) ized and for a mini-	together with the status set of the design as
		s the set taky need not remain	teadweight pressures of them officiated increases to
huf - c			filing the stores
			time durve to cart - the cart
. *L		<ul> <li>shail be produced</li> </ul>	changes which may be the as a contract of
t the norm		ter . H: Zone remains shut-in. Such	Weight pressure of the states of the subband
est sha		is an eressure has become	titted, the originant the promanentary filed in the constant
tabilized of the second		s the culter provided however.	office. Form C
ha ·		sector, 24 hours.	when the test port and and a set of the

----

		· · · •	······						
						n norm A de gran de la constant de l			i
							:		
	1.4								н
						••••••••••••••••••••••••••••••••••••••			
						•			
	. !					-			:
-									; ;
	1								
-						•			- -
						· · · · · · · · · · · · · · · · · · ·	· <b></b> - ·		1
		1				Fiftedi Fi	•		
<b></b>									∳
<u></u>		······						-104 (HE)	e Karalan dari bertar Barana dari bertar
-									<u>.</u>
						++			
			· · · · · · · · · · · · · · · · · · ·					بہ یہ ور	· · · · ·
-									
		:							
			· · · · · · · · · · · · · · · · · · ·						
-						• • • • • • • • • • • • • • • • • • •			
									1.
••								· - · · · · · · · · · ·	
						• • •			
						· · · · · · · · · · · · · · · · · · ·			8 1
				-					· · · · ·
		•				•••			a
					· · ·				
							<del>.</del>		· · · · · · · · · · · · · · · · · · ·
			و يّع						
. · ·		:	· · · · · · · · · · · · · · · · · · ·				: 		
				· · · · · · · · · · · · · · · · · · ·					