This form is not to be used for reporting packer leakage tests

NEW MEXICO OIL CONSERVATION COMMISSION

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

		////	ote "A" 4/	′ つ に	vell # 49
Location Unit	tion + Prop	WD	Rge	County	
of Well C	<u>8</u>	$\frac{c}{2}$	Method of Prod	Prod. Medium	Lea Choke Size
Name of Reserv	roir or Pool	Oil or Gas)	Flow, Art Lift	(Tbg or Csg)	
Compl da/ma7	4	Gas	Flow	C59.	El Pase
Compl South Eur	nice Queen	Oil	T. A.	Tb9.	5, Z,
		FLOW TEST	NO. 1		_
Both zones shut-in at (hour, date):	8:00 A)	n 11/27/0		
Well opened at (hour, d			. / /	Upper Completion	Lower Completio
Indicate by (X) the z					TA
Pressure at beginning o					0
Stabilized? (Yes or No)					Yes
Maximum pressure during	test	• • • • • • • • • • •	•••••	260	0
Minimum pressure during				- 11.1.11.11.11.11.11.11.11.11.11.11.11.1	0
Pressure at conclusion	of test		• • • • • • • • • • • • • • • • •	/86	0
Pressure change during	test (Maximum min	us Minimum).	•••••	<u>80</u>	0
Was pressure change an	increase or a dec	rease?	• • • • • • • • • • • • • • • •	···· Dec.	
Well closed at (hour, da	ate): 9:00	A.M 111	Total Tim	ne On	~
Oil Production During Test: Dry Gas bb		Gas Pr∕odi	iof.ion	•	<u> </u>
		FLOW TEST NO). 2	Upper	Lower
Well opened at (hour, da	ite):	0/1 TA	·D	Completion	Completion
Indicate by (X) the	zone producing	••••••		••••	
Pressure at beginning of					
Stabilized? (Yes or No).		• • • • • • • • • • • •	••••••	• • • • •	·
aximum pressure during	test	• • • • • • • • • • • • •	••••••	••••	
aximum pressure during	testtest	• • • • • • • • • • • • • • • • • • • •	•••••••		
aximum pressure during linimum pressure during ressure at conclusion of	test test f test	•••••••••••••••••••••••••••••••••••••••	•••••••		
Maximum pressure during finimum pressure during ressure at conclusion or ressure change during to	test f test est (Maximum minu	ıs Minimum)	••••••••	····	
faximum pressure during finimum pressure during ressure at conclusion or ressure change during the pressure change and in the contract of the	test f test est (Maximum minumorcease or a deco	ıs Minimum)	•••••••••••••••••••••••••••••••••••••••		
faximum pressure during finimum pressure during pressure at conclusion of the conclu	test f test est (Maximum minum	ıs Minimum)	Total time Production	on	
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Stabilized? (Yes or No). Saximum pressure during Sinimum pressure during Pressure at conclusion of Pressure change during the sax pressure change and it is a pressure	test f test est (Maximum minumoncrease or a decrease or a decrease) s; Grav	Gas Productions Test Contained On Ti	Total time	on MCF; GOR plete to the best for a tion and the second for a tion are the second for a tion and the second for a tion are the second for a tion and the second for a tion are the second for a tion are the second for a tion and the second for a tion are	est of my

