## NET MEXICO OIL CONSERVATION COMMISSION

## SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator J. R. CONE					THOUSE				Tell
Location Unit Sec Twp				21-South Rge 37-East			o t	County	Lea
of Well	M	14	Type of F		Method of		Prod.	Medium	Choke Size
Upper		ervoir or Pool	(Oil or C	Gas)	Flow, Art	Lift		r Csg)	22/64*
Compl Lower	pl Blinebry Uil		011		Flow		Tubing		28/64*
Ompl Drinkard			011		Flow		Tubing		20/04"
			FLOW	TEST	NO. 1				•
Both zon	es shut-in at	(hour, date):	7:30 AM,	March	8, 1970		<del></del>	Upper	Lower
Well ope	ned at (hour,	, date):	7:30 AM, 1	March	9. 1970	P14 nah	Co	mpletion	
ndicate	by ( X ) the	zone producing.		• • • • •	• • • • • • • •			XXXXX	
ressure'	at beginning	g of test	• • • • • • • •	• • • • •		93	<u> </u>	770	600
		lo)							No
		ing test							615
		ing test							600
		on of test							615
		ng test (Maximum:							+ 15
as pres	sure change a	an in <b>crea</b> se o <b>r a</b>	de <b>crease?</b>	• • • • • •		NC		Decrease	Increase
		, date): 7:30 1			10	COLL IT	me On	24/00 h	
il Prod	luction	bbls; Grav. 39°	Gas	s Prod	uction				
		Oil and Gas zone							
produc	tion is taken	sleeve in the Bli only via the Bli , date): 7:30 Al	inebry Oil FLOW 1	<b>zone</b> Test n	tubing st	ring.		Upper ompletion	Lower
		the zone producin				• • • • •	• • • • • •		<u> </u>
	•	g of test						790	625
		- Vo)						No	No
		ing test						800	625
		ing test						780	90
		on of test						800	
	•				• • • • • • • • •		····		400
ressure	change durir	ng test (Maximum						+ 20	400 <b>-</b> 535
		ng test (Maximum an increase or a	minus Min	imum).	•••••	N	ç	+ 20	-535
as pres	ssure change a	an increase or a	minus Mindecrease?	imum).	Tot	N	C C e on	+ 20	-535 Decrease
as pres	ssure change a	an increase or a	minus Mindecrease?	imum).	Tot Pro		c c e on n	+ 20 Increase 24/00 hc	-535 Decrease
as pres	ssure change a osed at (hour, duction Test: 28	an increase or a	minus Minidecrease?  ut in  Gas  Dur	Produ	Tot Pro letion est 85	N al tim ductio	c e on n MCF;	+ 20 Increase 24/00 hc	-535 Decrease
Vell cloopil Producting The Remarks_  Drinkar  [ hereby	ssure change a cosed at (hour, duction lest: 28  This is a cone cone cone cone cone cone cone cone	an increase or a , date) Not sh bbls; Grav. 38.	minus Minidecrease?  ut in  Gas  50; Dur  completion	Produing Teutili	Tot Pro letion est 85  zing two s  6-minute f	N al tim ductio .0 trings	Ce on nMCF; (2-1/16'r day.	+ 20 Increase 24/00 hc GOR 3.	-535 Decrease ours .036 The
Well cloopil Producting Temarks_  Drinkar I hereby  knowledge	ssure change a cosed at (hour, duction Test: 28  This is a cone cone cone cone cone cone cone cone	an increase or a , date) Not sh  bbls; Grav. 38.  eventional dual c  ed by time cycle t the information	minus Minidecrease?  ut in  Gas  Dur  completion  control, herein control	Produing Teutili	Tot Pro letion est 85  zing two s  6-minute f	al time duction .0 trings los per and c	Ce on nMCF; (2-1/16'r day.	+ 20 Increase 24/00 hc GOR 3. tubing.	-535 Decrease ours .036 The
Vell closolil Producting Temarks  Drinker I hereby Knowledge Approved New Mex	ssure change a cosed at (hour, duction lest: 28  This is a cone de come come come come come come come com	an increase or a , date) Not sh bbls; Grav. 38. eventional dual common dual co	minus Minidecrease?  ut in  Gas  During Completion  control.  herein control.	Produing Teutili	Tot Production est 85  zing two s 6-minute fined is true	al time duction .0 trings los per and c	e on  MCF;  2-1/16'  r day.  omplete  J. R.	+ 20 Increase 24/00 he GOR 3. tubing. to the 1 CONE - L.	-535 Decrease ours .036 The
Well closuring Temarks_ Drinkar hereby cnowledge	ssure change a cosed at (hour, duction lest: 28  This is a cone de come come come come come come come com	an increase or a  , date) Not sh  bbls; Grav. 38.  nventional dual c  ed by time cycle t the information  MAY Commission	minus Minidecrease?  ut in  Gas  Duri  completion  control, herein control  ion	Produing Teutili	Tot Pro action est 85  zing two s  6-minute f ed is true	al time duction .0 trings los per and c	e on  MCF;  2-1/16'  r day.  omplete  J. R.  Engine	+ 20 Increase 24/00 he GOR 3. tubing. to the 1 CONE - L.	-535 Decrease ours .036 The

1. A packer leakage test small be connected on the multiply completed well within seven days after actual completion of the well, and annually thereafter as prescribed by the order authorizing the multiple completion. Such tests shall also be convened on all before the multiple completions with the days following recompletion analog chearted as first the free treatment, and enter ever remedial work has been done on a well during which the packer or the tubing have been disturbed. Tests shall also be taken at any time that communication is suspected or when requested by the Commission.

2. At least 72 hours prior to the commencement of any packer leakage the operator shall notify the Commission in writing of the exact that the test is to be commenced. Offset operators shall also be so notified

3. The packer leakage test shall commence when both zones of the dillompletion are stuthin for pressure stabilization. Both zones shall remain that in until the well-head pressure in each masstabilized and for a remain of two hours thereafter, provided however, that they need not remain shuthin more that 2: houts.

i. For Flow Test No. 1 one zone of the dust completion shall be product the normal rate of production while the other zone remains shutter, Sectional Bellow that the continued and the closing well-head pressure has because tabilized and for a antimum of two nature thermalter, provided however, that the flow test need not continue for more than 24 hours.

5 Policewick complete a of their Test No. The well shall again be shutthe transfer. Their preparations the stall again be shutthere are first No. a shall be constituted even though to lead was indicated

on the first No. 1 will be constituted even though to lear was indicated during Clos Test No. 1. Procedure for Fig. 7. First No. 2 is to be the same

7 All pressures, throughout the entire test shall be continuously measured and recorded alth recording pressure galges, the accuracy of which must be choosed with a deadweight teritorial east twice, once at the beginning and once at the end of each flow test.

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