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

NEW MEXICO OIL CONSERVATION COMMISSION

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

	un Explor	Ation + Pr	ad. Ca	Lease		141 41	4 1	Well
Location of Well	on Unit	Sec	Twp		of MM	A /c-	County	No. 27
OI WEIL		23	Type of P	3 - 5	36 d of Prod	Prod. N	edium.	LEA Choke Size
Upper		ervoir or Pool	(Oil or Ga	as) Flow,	Art Lift	(Tbg or		Onone Dize
Compl Lower	JAIMAT		GAS	Flo	ಬ	Tb.	9	EPNG
Compl	LANGIE	MAHIX	0.1	Flo	u	The		TA
			FLOW 1	TEST NO. 1			V	
Both zo	ones shut-in at	(hour, date):		10:30 A	m 3	19-85	?	
		, date):						Lower Completion
		zone producin						1 Combiecio
		of test						
		lo)						. <u>13</u>
		ng test						<u> 485</u>
								13
		ng test						13
		n of test						
		g test (Maximu						
		n increase or						
	A COTOII	date):/	Coo.	3-21-88 Production	Productio	n		hrs
uring T	Test: Dry Gas	bbls; Grav	; Duri	ng Test	86	MCF; G	OR	_
ell ope	ened at (hour.	date):		ST NO. 2		Up	per	Lower
ell ope	ened at (hour,	date):				Up Comp	per letion	Lower Completion
nd ica te	e by (X) th	ne zone produci	ing	•••••••	••••••			XTA
ndicate ressure	e by (X) the at beginning	ne zone produci	ing		••••••			XT1
ndicate ressure tabiliz	e by (X) the at beginning sed? (Yes or No	of test	ing	•••••••	•••••••			_X T/
ndicate ressure tabiliz	e by (X) the at beginning sed? (Yes or No pressure during	of test	ing	••••••••	•••••••			_X T/
ndicate ressure tabiliz aximum	e by (X) the at beginning sed? (Yes or No pressure during pressure during pressure during the best of the best o	of test g test	ing	••••••••	•••••••••••••••••••••••••••••••••••••••			_X T/
ndicate ressure tabiliz aximum inimum ressure	e by (X) the at beginning sed? (Yes or No pressure during pressure during at conclusion	of test g test of test	ing		•••••••••••••••••••••••••••••••••••••••			_X T/
ndicate ressure tabiliz aximum inimum ressure ressure	e by (X) the at beginning sed? (Yes or No pressure during pressure during at conclusion change during	of test g test of test test (Maximum	ing	m)	•••••••••••••••••••••••••••••••••••••••			X T/
ressure tabiliz aximum inimum ressure ressure	e by (X) the at beginning sed? (Yes or No pressure during at conclusion change during sure change an	of test g test of test test (Maximum increase or a	minus Minimu	m)				X T/
ndicate ressure tabiliz aximum inimum ressure ressure as press ell clos	e by (X) the at beginning sed? (Yes or No pressure during at conclusion change during sure change an sed at (hour, outlion	of test g test of test g test test (Maximum increase or a date)	minus Minimu decrease?	m)	otal time roduction_	on		X T/ 12
ressure tabiliz aximum inimum ressure ressure as press ell clos	e by (X) the at beginning sed? (Yes or No pressure during at conclusion change during sure change an sed at (hour, duction est:b)	of test g test test (Maximum increase or a date) bls; Grav	minus Minimu decrease? Gas Pro	m)	otal time roduction_	on		X T/ 12
ressure tabiliz aximum inimum ressure ressure as press ell clos	e by (X) the at beginning sed? (Yes or No pressure during at conclusion change during sure change an sed at (hour, duction est:b)	of test g test of test g test test (Maximum increase or a date)	minus Minimu decrease? Gas Propuring	m)	otal time	on MCF; GOR_		X T/ 12
ndicate ressure tabiliz aximum inimum ressure ressure as press ell clos il Produ uring Te	e by (X) the at beginning sed? (Yes or No pressure during at conclusion change during sure change an sed at (hour, cuction est:bl	of test	minus Minimu decrease? Gas Pro ; During — TA	m)	otal time	on GOR_		X T/ 12
ressure tabiliz aximum inimum ressure ressure as press ell clos il Produ uring Te	e by (X) the at beginning sed? (Yes or No pressure during at conclusion change during sure change and sed at (hour, outling est:blackion_est:blackion_est:blackion_est:blackion_est:blackion_est:blackion_est:blackion_est:blackion_est:blackion_est:blackion_est:blackion_est:blackion_est:blackion_est:blackion_est:blackion_est:blackion_est:	of test	minus Minimu decrease? Gas Programme TA	m)	otal time roduction	on MCF; GOR_	the bes	X T/ 12
ndicate ressure tabiliz aximum inimum inimum ressure ressure as press ell clos il Produ uring Te emarks hereby owledge	e by (X) the at beginning sed? (Yes or No pressure during pressure during at conclusion change during sure change and sed at (hour, outling est:	of test	minus Minimu decrease? Gas Pre; During — TA	m)	otal time roduction	on Garage	the bes	It of my
ressure tabiliz aximum inimum ressure ressure as press ell clos el Produ uring Te marks hereby owledge proved ew Mexi	e by (X) the at beginning sed? (Yes or No pressure during at conclusion change during sure change and sed at (hour, duction est:black. Certify that the conclusion of the second conservation of the seco	of test	minus Minimu decrease? Gas Pre; During — TA	m)	otal time roduction	on Garage	the bes	X T/ 12
ndicate ressure tabiliz aximum inimum inimum ressure ressure as press ell clos il Produ uring Te marks hereby owledge proved ew Mexi	e by (X) the at beginning sed? (Yes or No pressure during pressure during at conclusion change during sure change and sed at (hour, outling est:	of test	Gas Programme Cas Programme Ca	m)	otal time roduction	on MCF; GOR Saplo	the bes	It of my