This form is not to be used for reporting packer leakage tests in Northwest New Herica

NEW MEXICO OIL CONSERVATION COMMISSION

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Location of Well	(() () () ()		Leas	E	i W	ell
of Well	on Unit	Sec INC	Twp	LOCKHART	B - 35 N	0.]
		35	21	Rge 3 7	County	LEA
	Name of Re	servoir or Pool	Type of Prod (Oil or Gas)	Method of Prod Flow, Art Lift	Prod. Medium (Tbg or Csg)	Choke Siz
Upper Compl	Tubb		GAS	P	TBG	- 1 - 1
Lower Compl	WANTZ	ABO	012	P		OPEN
					TBG	OPEN
Dakk			FLOW TEST			
		at (hour, date):				
Well op	pened at (hour	r, date):	9:00 A.M	2.1.82	Upper Completion	Lower Completi
Indicat	e by (X) th	ne zone producing.	• • • • • • • • • • • • • • • •	******	• • • • •	Y
		ng of test				165
Stabili:	zed? (Yes or	No)			710	180
						<u>NO</u>
		ring test				25
Minimum	pressure dur	ing test		• • • • • • • • • • • • • • • • •	420	25
Pressure	e at conclusion	on of test	•••••••	• • • • • • • • • • • • • • • • • •	440	25
		ng test (Maximum m				0
		an increase or a d				
		, date): <u>9:00 A.</u>				
Oil Prod	luction	bbls; Grav	Gas Produ	Production action	24 HR	?5.
			FLOW TEST NO	. 2		
Vell oper	nod of /hair	data). 9'00 4				*
•	ned at (nour,	date):	M. 2.4.	82	Upper	Lower
	•		M. 2.4.		Completion	
Indicate	by (X) t	he zone producing.	••••••		Completion	
Indicate Pressure	by (X) to at beginning	he zone producing.	••••••	•••••••	CompletionX	
Indicate Pressure Stabilize	by (X) to at beginning ed? (Yes or No	he zone producing. of test	••••••	•••••••	CompletionX460No	Completion
Indicate Pressure Stabilize Maximum p	by (X) to at beginning ed? (Yes or No pressure during	he zone producing. of test o)	••••••		Completion X 460 No	Completion 180
indicate Pressure Stabilize	by (X) to at beginning ed? (Yes or No pressure during	he zone producing. of test o)	••••••		Completion X 460 No	Completion /80 ADD
indicate ressure tabilize aximum p inimum p	by (X) to at beginning ed? (Yes or No pressure during pressure during	he zone producing. of test o) ng test ng test	•••••••		CompletionX460280220	/80
indicate ressure tabilize aximum p inimum p ressure	by (X) to at beginning ed? (Yes or No pressure during pressure during at conclusion	he zone producing. of test o) ng test ng test of test			CompletionX460280220220	/80 /80 /80 /80
ressure tabilize aximum p inimum p ressure	by (X) to at beginning ed? (Yes or No pressure during pressure during at conclusion change during	he zone producing. of test o) ng test n of test t test (Maximum mir	nus Minimum)		CompletionX460280220220	/80
Indicate Pressure Stabilize Eximum p Inimum p ressure ressure as pressures	by (X) to at beginning ed? (Yes or No pressure during pressure during at conclusion change during ure change an	he zone producing. of test o) ng test n of test test (Maximum min increase or a dec	nus Minimum)	Total time or	CompletionX46028022022060	/80 /80 /80 /80 /80 /80 /80 /80 /80 /80
Indicate Pressure Stabilize Eximum p Inimum p ressure ressure Eximum p ressure Inimum p	by (X) the at beginning ed? (Yes or No pressure during at conclusion change during the change and ed at (hour, ection	he zone producing. of test	nus Minimum)	Total time or Production	Completion X 460 280 220 220 60	/80 /80 /80 /80 /80 /80 /80 /80 /80 /80
Indicate Pressure Stabilize Saximum p Inimum p Iressure Ressure Ressur	by (X) to at beginning ed? (Yes or No pressure during pressure during at conclusion change during ure change an ed at (hour, ction st: 3 b	he zone producing. of test o) ng test test (Maximum min increase or a decidate) 9:00 A.M. bls; Grav.	nus Minimum) crease? Gas Product ;During Test	Total time or Production	Completion X 460 280 220 220 60	/80 /80 /80 /80 /80 /80 /80 /80 /80 /80
ressure tabilize aximum p inimum p ressure ressure as pressure ell close il Producting Tes	by (X) to at beginning ed? (Yes or No pressure during pressure during at conclusion change during ure change an ed at (hour, ction st: 3 b	he zone producing. of test	nus Minimum) crease? Gas Product ;During Test	Total time or Production	Completion X 460 280 220 220 60	/80 /80 /80 /80 /80 /80 /80 /80 /80 /80
Indicate Pressure Itabilize Itabiliz	by (X) the at beginning ed? (Yes or No pressure during at conclusion change during the change and at (hour, ction st: 3 b)	ng test	Gas Product ;During Test	Total time or Production ion	Completion X 460 280 220 220 220 24 MAS F; GOR	180
Indicate Pressure Itabilize Itabiliz	by (X) the at beginning ed? (Yes or No pressure during at conclusion change during the change and at (hour, ction st: 3 b)	he zone producing. of test o) ng test test (Maximum min increase or a decidate) 9:00 A.M. bls; Grav.	Gas Product ;During Test	Total time or Production ion	Completion X 460 280 220 220 220 24 MAS F; GOR	/80 /80 /80 /80 /80 /80 /80 /80 /80 /80
indicate ressure tabilize aximum p inimum p ressure ressure ressure as pressure cll close cll Product ring Tes marks hereby cowledge. proved	at beginning ed? (Yes or No pressure during ressure during at conclusion change during ure change an ed at (hour, ction st:	he zone producing. of test ng test test (Maximum min increase or a decidate) 9:00 A.M. bls; Grav the information he	Gas Product; During Test	Total time or Production ion 422 MC	Completion X 460 280 220 220 220 24 MAS F; GOR	Completion 180 200 180 200 20 ZVC.
indicate ressure tabilize aximum p inimum p ressure ressure ressure as pressure cll close cll Product ring Tes marks hereby cowledge. proved	at beginning ed? (Yes or No pressure during ressure during at conclusion change during ure change an ed at (hour, ction st:	ng test	Gas Product; During Test	Total time or Production ion 422 MC	Completion X 460 280 220 220 220 220 27 24 MAS F; GOR	Completion 180 200 180 200 20 ZVC.