NEW MEXICO OIL CONSERVATION COMMISSION

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

	RCO Oil & Gas	Company	Lea La	se ngley Boren Com	· · · · · · · · · · · · · · · · · · ·	Well No. 1
Location Well	ion Unit	Sec 20	Twp 22	Rge	County	
or we.			Type of Prod	Method of Prod	E Prod. Medium	Lea Choke Siz
Upper		servoir or Poo	1 (Oil or Gas)	Flow, Art Lift	(Tbg or Csg)	ļ
Compl Lower		as	Gas	Flow	Tbg.	18/64
Compl	Ellenburge	r Gas	Gas	. Flow	Tbg.	26/64
			FLOW TES	T NO. 1		
Both 2	zones shut-in a	at (hour, date): 11:00 A.M.	8-27-79		
Well c	opened at (hour	, date):	8:00 A.M.	8-28-79	Upper Completion	Lower Completi
Indica	te by (X) th	ne zone produc	ing		X	-
				• • • • • • • • • • • • • • • • • • • •		3912
				••••••		Yes
				• • • • • • • • • • • • • • • • • • • •		
						3912
						3912
						-0-
				Total Tim	Decrease on	No Chan
Jil Pro	oduction		0 P.M. 8-28-79 Gas Pro	duction	n 8 Hrs.	
During	Test: 0	_bbls; Grav	- ; During	Test750	MCF; GOR	<u>-</u>
Remarks	s Annual Tes	t - New Well	•			
						
Vell or	pened at (hour,	, date):	FLOW TEST 8:00 A.M. 8-29-		Upper Completion	Lower Completic
			8:00 A.M. 8-29-	-79	Completion	Completio
Indicat	e by (X) t	he zone produ	8:00 A.M. 8-29-	79	Completion	Completic X
Indicat	ce by (X) t	the zone produ	8:00 A.M. 8-29-	79	Completion	Completic X 3912
Indicat Pressur Stabili	re at beginning zed? (Yes or N	the zone produ g of test	8:00 A.M. 8-29-	-79 	Completion	Completic X 3912 Yes
Indicat Pressur Stabili Maximum	ce by (X) to re at beginning azed? (Yes or No a pressure duri	the zone produ g of test lo) ng test	8:00 A.M. 8-29-	79	Completion	X
indicat Pressur Stabili Maximum Minimum	ce by (X) to re at beginning azed? (Yes or No pressure during pressure during pressure during a pressure during pressure dur	the zone produ g of test lo) ng test ng test	8:00 A.M. 8-29-	79	Completion	X 3912 Yes 3912 2942
ndicat ressur tabili aximum inimum ressur	te by (X) to at beginning zed? (Yes or M pressure during pressure during eat conclusions)	the zone produce of test	8:00 A.M. 8-29-	79	Completion	X 3912 Yes 3912 2942
Indicat Pressur Stabili Maximum Minimum Pressur Pressur	te by (X) to at beginning zed? (Yes or None pressure during a pressure during e at conclusions e change during	the zone produce of test	8:00 A.M. 8-29- cing m minus Minimum).	79		X 3912 Yes 3912 2942 2942 -970
Indicat Pressur Stabili Maximum Linimum Pressur Pressur As pres	te by (X) to at beginning zed? (Yes or N is pressure during e at conclusione change during ssure change a	the zone product of test	8:00 A.M. 8-29- cing m minus Minimum). a decrease?	79		X 3912 Yes 3912 2942 2942 -970
Indicat Pressur Stabili Maximum Inimum Pressur Ressur Ressur Ressur Ressur	te by (X) to the at beginning azed? (Yes or Non pressure during the at conclusions to the change during a change at cosed at (hour, duction	the zone product of test	m minus Minimum). a decrease? P.M. 8-29-79	Total time Production		X 3912 Yes 3912 2942 2942 -970 Decrease
Indicat Pressur Stabili Maximum Tressur ressur as pre- ell cle il Produring Tressur	te by (X) to re at beginning azed? (Yes or Ma pressure during a pressure during e at conclusion e change during asure change a cosed at (hour, duction Test: 0	the zone product of test	m minus Minimum). a decrease? P.M. 8-29-79	Total time Production		X 3912 Yes 3912 2942 2942 -970 Decrease
ressur ressur ressur as pre- ell cle il Produring	te by (X) to re at beginning azed? (Yes or Ma pressure during a pressure during e at conclusion e change during asure change a cosed at (hour, duction Test: 0	the zone product of test	m minus Minimum). a decrease? P.M. 8-29-79	Total time Production		X 3912 Yes 3912 2942 2942 -970 Decrease
Indicat Pressur Stabili Maximum Inimum Pressur Pressur Tressur	re by (X) to re at beginning azed? (Yes or N ressure during a pressure during e at conclusion e change during a cosed at (hour, duction test: 0	the zone product of test In test In of test In of test In increase or date) 5:00 bbls; Grav	m minus Minimum). a decrease? P.M. 8-29-79 Gas Produ - ;During Te	Total time Production st 2312		X 3912 Yes 3912 2942 2942 -970 Decrease
Indicat Pressur Stabili Maximum Inimum Pressur Pressur Ressur	te by (X) to re at beginning azed? (Yes or Ma pressure during a pressure during e at conclusion e change during a cosed at (hour, duction Test: 0	the zone product of test	m minus Minimum). a decrease? P.M. 8-29-79 Gas Production on herein contain	Total time Production est 2312	2833 Yes 2922 2833 2922 +89 Increase on 9 Hrs. MCF; GOR	X 3912 Yes 3912 2942 2942 -970 Decrease
Indicat Pressur Stabili Maximum Inimum Pressur Pressur as pre- ell cle il Producing emarks hereby howledge	te by (X) to re at beginning azed? (Yes or Ma pressure during a pressure during e at conclusion e change during a cosed at (hour, duction Test: 0	the zone product of test	m minus Minimum). a decrease? P.M. 8-29-79 Gas Produ ; During Te	Total time Production st 2312		X 3912 Yes 3912 2942 2942 -970 Decrease
Indicat Pressur Stabili Maximum Inimum Pressur Pressur as pre- ell cle il Producing emarks hereby howledge	re by (X) to re at beginning azed? (Yes or Non pressure during the at conclusion to change during a change at conclusion to the change at conclusion to the change at the conclusion to the change at the conclusion to the change at the conclusion to the conclusion	the zone product of test	m minus Minimum). a decrease? P.M. 8-29-79 Gas Produ ; During Te	Total time Production est 2312		X 3912 Yes 3912 2942 2942 -970 Decrease