## NEW MEXICO OIL CONSERVATION COMMISSION

## SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

	anv	10011004	n <b>1</b>	Well
Continental Oil Company Cocation Unit G Sec 1	Twp	Lockhart Rge	36 Coun	ty Lea
of Well Park	Type of Prod	Method of Prod	Prod. Mediu	m   Choke Size
Name of Reservoir or Pool  Jpper Level Eumont	(Oil or Gas) Gas	Flow, Art Lift Flow	(Tbg or Csg	0pen
Lower Annouhood Choubung	0il			
Compl Arrownead Grayburd	011	Pump	Tba.	0 pen
	FLOW TEST			
Both zones shut-in at (hour, date):		'	Upper	Lower
Well opened at (hour, date): 10-23	3-73 9 a.m.		Complet	
Indicate by ( X ) the zone producing.	• • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • •	X
Pressure at beginning of test	• • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	315	67
stabilized? (Yes or No)	• • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	YES	YES
faximum pressure during test	• • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	325	67
inimum pressure during test	• • • • • • • • • • • • • •		315	21
Pressure at conclusion of test	• • • • • • • • • • • • • • • • • • • •		325	21
Pressure change during test (Maximum m	ninus Minimum).		10	46
√as pressure change an increase or a d	lecrease?		INC.	DEC.
Vell closed at (hour, date): 10-24-	73 9 a.m.	Total Tim Production	ne On on 24	
oil Production Ouring Test: 4 bbls; Grav. 35				
Remarks No evidence of communi			· ·	
	-			
	FIOW TEST N	n 2		
Well opened at (hour. date): 10-25	FLOW TEST N	0. 2	Upper	
Well opened at (hour, date): 10-25 Indicate by ( X ) the zone producing	-73 9 a.m.		Completi	
Indicate by ( X ) the zone producing	-73 9 a.m.	••••••	Completi	on Completion
<pre>Indicate by ( X ) the zone producing ressure at beginning of test</pre>	-73 9 a.m.	•••••••••••••••••••••••••••••••••••••••	Completi X 342	on Completion  72
Indicate by ( X ) the zone producing ressure at beginning of test	-73 9 a.m.	•••••••••••••••••••••••••••••••••••••••	Completi X 342 YES	on Completion  72  YES
Indicate by ( X ) the zone producing ressure at beginning of test	-73 9 a.m.	•••••••••••••••••••••••••••••••••••••••	Completi X 342 YES 342	on Completion  72  YES  136
Indicate by ( X ) the zone producing ressure at beginning of test	-73 9 a.m.		Completi X 342 YES 342 143	on Completion  72  YES
Indicate by ( X ) the zone producing ressure at beginning of test  Stabilized? (Yes or No)	-73 9 a.m.		Completi X 342 YES 342 143	on Completion  72  YES  136
Indicate by ( X ) the zone producing ressure at beginning of test	-73 9 a.m.		Completi X 342 YES 342 143 143	72 YES 136
Indicate by ( X ) the zone producing ressure at beginning of test	-73 9 a.m. inus Minimum).	Total time	Completi X 342 YES 342 143 143 199 DEC.	72 YES 136 72 136
Indicate by ( X ) the zone producing ressure at beginning of test  Stabilized? (Yes or No)	-73 9 a.m.  inus Minimum).  ecrease? 73 9 a.m.  Gas Produ	Total time Production	Completi X 342 YES 342 143 143 199 DEC. on 24 hr	72 YES 136 72 136 64 INC.
Indicate by ( X ) the zone producing ressure at beginning of test	-73 9 a.m. inus Minimum). ecrease? 73 9 a.m. Gas Produ ;During Tes	Total time Production	Completi X 342 YES 342 143 143 199 DEC. on 24 hr	72 YES 136 72 136 64 INC.
Indicate by ( X ) the zone producing ressure at beginning of test	-73 9 a.m. inus Minimum). ecrease? 73 9 a.m. Gas Produ ;During Tes	Total time Production	Completi X 342 YES 342 143 143 199 DEC. on 24 hr	72 YES 136 72 136 64 INC.
Indicate by ( X ) the zone producing ressure at beginning of test	-73 9 a.m. inus Minimum). ecrease? 73 9 a.m. Gas Producting Testation.	Total time Production ction st 480	Completi X 342 YES 342 143 143 199 DEC. on 24 hr MCF; GOR	72 YES 136 72 136 64 INC.
Indicate by ( X ) the zone producing ressure at beginning of test	-73 9 a.m. inus Minimum). ecrease? 73 9 a.m. Gas Production Testation. herein contained	Total time Production ction st 480	Completi X 342 YES 342 143 143 199 DEC. on 24 hr MCF; GOR	72 YES 136 72 136 64 INC.
Indicate by ( X ) the zone producing ressure at beginning of test	inus Minimum). ecrease?  73 9 a.m. Gas Production Testation.	Total time Production st480  ed is true and comperatorContin	Completi  X  342  YES  342  143  143  199  DEC. on 24 hr  MCF; GOR  mplete to the ental Oil C	72 YES 136 72 136 64 INC.
Indicate by ( X ) the zone producing ressure at beginning of test	inus Minimum). ecrease?  73 9 a.m. Gas Production Testation.	Total time Production ction st 480	Completi X 342 YES 342 143 143 199 DEC. on 24 hr MCF; GOR	72 YES 136 72 136 64 INC.