SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

	Leas S	e tate Bridges		Well No. 96		
Location Unit Sec	Twp	Rge	County			
Name of Reservoir or Pool	Type of Prod (Oil or Gas)	Method of Prod Flow, Art Lift	Prod. Medium (Tbg or Csg)	Choke Size		
Upper Compl Vacuum Abo	0i1	Flow	Tbg.	24/64		
Lower Compl Vacuum Penn	Oil	Flow	Tbg.	10/64		
Mid. Vacuum Wolfcamp Compl.	0i1	Flow	Tbg.	24/64		
All ZELY zones shut-in at (hour, date):	FLOW TEST					
Well opened at (hour, date): 11:00 a		Midal	e Upper	Lower Completion		
Indicate by (X) the zone producing.		_ `		oomproor.		
Pressure at beginning of test				4056		
Stabilized? (Yes or No)	• • • • • • • • • • • • • • •		Yes	Yes		
Maximum pressure during test	• • • • • • • • • • • • • • • • • • • •	815.	239	4057		
Minimum pressure during test	• • • • • • • • • • • • • • • •	739	29	4056		
Pressure at conclusion of test	••••••	815.	29	4057		
Pressure change during test (Maximum	minus Minimum).	79.	210	1		
Was pressure change an increase or a	decrease?	increase Total Time		increase		
Well closed at (hour, date):11:00 a. Oil Production	m. 4/10/63 Gas Prod	Production				
During Test: 0 bbls; Grav.			MCF; GOR	TSTM		
		· · · · · · · · · · · · · · · · · · ·				
Wall around at (hours date). 22 00	FLOW TEST N	Middle	· oppos	Lower		
	m. 4/11/63	Middle Complet:	Upper	Lower Completio		
Indicate by (X) the zone producin	m. 4/11/63	Middle Complet:	Completion	Completio		
Indicate by (X) the zone producin	m. 4/11/63	Middle Complet: X 878	· oppos	Completic		
Well opened at (hour, date): 11:00 a. Indicate by (X) the zone producin Pressure at beginning of test Stabilized? (Yes or No)	m. 4/11/63	Middle Complet: X 878	Completion 30 Yes	Completio		
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)	m. 4/11/63	Middle Complet: X 878 No 878	Completion 30 Yes 102	Completio 4058 Yes		
Indicate by (X) the zone producing Pressure at beginning of test	m. 4/11/63	Middle Complet: X 878 No 878 173	30 Yes 102 30	4058 Yes 4058		
Indicate by (X) the zone producin	m. 4/11/63	Middle Complet: X 878 No 173	30 Yes 102 30 102	4058 Yes 4058 4058		
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)	m. 4/11/63 ng	Middle Complet: X 878 No 878 173 173 705 decrease	30 Yes 102 30 102 72 increase	4058 Yes 4058 4058		
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)	m. 4/11/63 minus Minimum). decrease? 4/12/63 Gas Produ	Middle Complet: X 878 No 878 173 173 705 decrease Total time Production	30 Yes 102 30 102 72 increase on 24 Hrs.	4058 Yes 4058 4058 4058 0 None		
Indicate by (X) the zone producing Pressure at beginning of test	m. 4/11/63 minus Minimum). decrease? 4/12/63 Gas Produ	Middle Complet: X 878 No 878 173 173 705 decrease Total time Production	30 Yes 102 30 102 72 increase on 24 Hrs.	4058 Yes 4058 4058 4058 0 None		
Indicate by (X) the zone producing Pressure at beginning of test	m. 4/11/63 minus Minimum). decrease?	Middle Complet: X 878 No 878 173 173 705 decrease Total time Production st 254.6	30 Yes 102 30 102 72 increase on 24 Hrs.	4058 Yes 4058 4058 4058 0 None		
Indicate by (X) the zone producing Pressure at beginning of test	m. 4/11/63 minus Minimum). decrease? M. 4/12/63 Gas Produ During Test	Middle Complet: X 878 No 878 173 173 705 decrease Total time Production et 254.6	30 Yes 102 30 102 72 increase on 24 Hrs. MCF; GOR 736	4058 Yes 4058 4058 4058 4058 0 None		
Indicate by (X) the zone producing Pressure at beginning of test	minus Minimum). decrease? M. 4/12/63 Gas Produ During Test	Middle Complet: X 878 No 878 173 173 705 decrease Total time Production etion st 254.6	30 Yes 102 30 102 72 increase on 24 Hrs. MCF; GOR 736	4058 Yes 4058 4058 4058 4058 0 None		
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)	minus Minimum). decrease? M. 4/12/63 Gas Produ During Test	Middle Complet: X 878 No 878 173 173 705 decrease Total time Production et 254.6	30 Yes 102 30 102 72 increase on 24 Hrs. MCF; GOR 736	4058 Yes 4058 4058 4058 4058 0 None		

Date April 18, 1963

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator Socony M	iobil Oil Com	pany. Inc.	Leas	e State Bridges		No	96 96
Location	Unit /	Sec 7/	Twp	Rge		County	· <u> </u>
of Well	L	$L = \mathcal{K}(G)$	Type of Prod	Method of Prod	Prod. N	(ediam T	Choke Size
	Name of Rese	rvoir or Pool	(Oil or Gas)	Flow, Art Lift	(Tbg or		CHOKE SIZE
Jpper Compl	Vacuum Abo		011	Flow	Tbg.		24/64
Lower	er		011	Flow			
JOHDII	Vacuum Wolfe	amp	011	Flow	Tbg.		10/64 24/64
-			FLOW TEST	NO. X 3			_ ,, • ,
All EXX zone	es shut-in at	(hour, date):_	11:00 a. m.	4/12/63			
Well open	ned at (hour,	date): 11:00 a	. m. 4/13/63	Middl Complet	e U ion Con	Jpper pletion	Lower Completio
Ind icat e	by (X) the	zone producing	• • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	• • • • •		x
				612			4057
Stabilize	ed? (Yes or No	o)	• • • • • • • • • • • • • • • •	No.	••••	Yes	Yes
				663		164	4057
				612			2500
Pressure	at conclusion	n of test	• • • • • • • • • • • • • • • • • • • •	663	• • • • • •	164	3156
Pressure	change during	g test (Maximum	minus Minimum).	51	• • • • •	39	1557
				incr	ease ir	crease	decrease
Well close	ed at (hour,	date): 11:00	a. m. 4/14/63	Total Tir Production		4 Hrs.	
Oil P r odu	c tion		Gas Prod	l uc tion			
			o.i ; During 1	est1050	MUF;	GOR3	876
Remarks	No Leak ind:	icated.		· · · · · · · · · · · · · · · · · · ·		···	
			FLOW TEST N	10. 2			
Vell open	ed at (hour,	date):		Middle Complet:	e U ion Com	ppe r pletion	
indi ca te h	by (X) th	ne zone producir	ng	••••••	• • • • •		
				••••••			
				••••••			
				••••••••			•
				••••••			
				•••••••••			
ressure c	change during	test (Maximum	minus Minimum).	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		
as pressu	ure change an	increase or a	decrease?	•••••••••••••••••••••••••••••••	••••		
				Total time Production	An .		
il Produc							
	st.• h		a Danasidan and Mar				
uring Tes	st:b	bls; Grav		st	_MCF; GOF	ĭ	
uring Tes	st:b			st	_MCF; GOF	·	
ouring Tes	st:b	bls; Grav			-		
ouring Testemarks	certify that	bls; Grav	herein containe	ed is true and co	mplete to	the bes	t of my
During Testlemarkshereby convoledge.	ertify that	bls; Gravthe information	herein containe		mplete to	the bes	t of my
emarks hereby conowledge.	ertify that	bls; Gravthe information	herein containe	ed is true and co	mplete to	the bes	t of my
hereby conowledge. pproved New Mexico	ertify that	bls; Gravthe information	herein containe	od is true and comperator Socony M	mplete to	the bes	t of my
emarks hereby conowledge.	ertify that	bls; Gravthe information	herein containe	ed is true and co	mplete to	the bes	t of my