## NEW MEXICO OIL CONSERVATION COMMISSION

## SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator		Lease		Well		
Skelly Oil Company Location Unit Sec Twp			Hobbs "A"		No. 6	
of Well <b>E</b>	30	Type of I	15	38	. Medium	Choke Size
Name of Reser	voir or Pool	(Oil or (	1	1 .	or Csg)	Onoke Size
	ebry	011	Flow	<u>T</u>	bg.	8/64
Lower Compl Justic Tubb	Drinkard	011	Flow		Toe.	17/64
		FLOW	TEST NO. 1			•
Both zones shut-in at	(hour. date):			2. 1963		
Well opened at (hour,			-		Upper Completion	Lower Completion
Indicate by (X) the					· <del>-</del>	-
Pressure at beginning						
Stabilized? (Yes or No)						Yes
Maximum pressure during test						775
Minimum pressure during test						250
Pressure at conclusion of test						250
Pressure change during test (Maximum minus Minimum)						525
Was pressure change an	increase or a	decrease?.		tal Time On	Increase	Decreas
Well closed at (hour,	date): <b>10:</b>	45 A.N. Ap	<b>-11 24. 1963</b> Pr		23-1/2	hours
Oil Production During Test: 38 b	bls: Grav. 3		Production ing Test 292	мс	F: GOR	7684
Wall amount of them.	J-4 - )		TEST NO. 2		Upper	
Well opened at (hour,					Completion _	Completion
Indicate by (X) th						880
Pressure at beginning of test						Yes
Maximum pressure durin				•		880
Minimum pressure during test					780	
Pressure at conclusion of test					780	
Pressure change during	test (Maximum	. <b>mi</b> nus Mini	mum)		595	100
Was pressure change an	increase or a	decrease?.			Decrease	Becrease
Well closed at (hour, oil Production	date) 10:10		26, 1963 Pro	al time on duction	22 hours	<u> </u>
During Test: 58 b	bls; Grav			MCF;	GOR 1	345
Remarks			<del> </del>			
I hereby certify that	the information	n hemoin es	mtained is to	and somelat	a to the b	act of war
knowledge.	one milornatio.	n nerein co	/	<del>-</del>		-
Approved		_19	<u>-</u>	gled) CHAR		
New Mexico Oil Conser	vation Commiss.	<b>i</b> on	Ву(5)	C. J. L		4 T:
B <b>y_</b>	Alima		Title		t Engineer	

is a rouge ompleted

set are annually

relifies completion

the rouge within seven

controlled and when
the parket or the

relationship time that com
the rouge eakage test

the rouge and time

the rouge and the rouge

i ze goldweet ren (i to Sweet en tweet i ken weet)

and the continuous state of the continuous and continuous state of the continu The first No. 2 to a series and the first Toat No. 2 to be a series and the first Toat No. 2 to be a series and the first Toat No. 2 to be a series and the first of the series and was a whall remain the series and the series and the first of the first of the series and the first of the firs

	<del></del>	
		1.1
	<del></del>	
		· · · · ·
		•
		· · · · · · · · · · · · · · · · · · ·
	<del></del>	
	:	
•		
· · · · · · · · ·	<u> </u>	and the same of
	<del></del>	
	4	4
	·	
	· · · · · · · · · · · · · · · · · · ·	