## NF MEXICO OIL CONSERVATION COMMISSION

## SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

	<del></del>	Υ	[v	r_ 1 1
Operator		Lease		Kell
Solar Oil Company,		Travis		10. 2
Location Unit Sec of Well J 21	Twp 23	Rge 37-E	County	Lea
Name of Reservoir or Po	Type of P	rod Method of Prod	Prod. Medium (Tbg or Csg)	Choke Size
Upper Compl Blinebry	0il	Flow	tbg.	15/64"
Lower				
Compl Tubbs	Oil FLOW	Flow TEST NO. 1	tbg.	28/64"
Both zones shut-in at (hour, dat				
Well opened at (hour, date):			Upper Completion	Lower Completion
Indicate by ( X ) the zone produ			<del></del>	· Compression
Pressure at beginning of test			<del></del>	1420
Stabilized? (Yes or No)	•			Yes
Maximum pressure during test				1420
Minimum pressure during test				1420
Pressure at conclusion of test	• • • • • • • • • • • • • • • • • • • •	•••••	750	1420
Pressure change during test (Max	cimum minus Mini	mum)	0	0
Was pressure change an increase	or a decrease?.	Total Ti		n/a
Well closed at (hour, date):		MProducti		<del></del>
Oil Production During Test: <u>165</u> bbls; Grav.		Production ing Test 432 MCF/Day	MCF: GOR	2618 <sup>.</sup>
		EST NO. 2	Upper	Lower
Well opened at (hour, date):		v.*	Completion	~
Indicate by ( X ) the zone pro		<b>.</b>		X
Pressure at beginning of test				1750
Stabilized? (Yes or No)				Yes
Maximum pressure during test	•			1750
Minimum pressure during test			<del></del>	350
Pressure at conclusion of test				350
Pressure change during test (Max				1400
Was pressure change an increase		Total time	e on	
Well closed at (hour, date) 3- Dil Production During Test: 36 hhls: Gray	Gas I	Production	n 24 hrs.	
During Test: 36 bbls; Grav.		TR TEST NA	MCr; GUKn/	<u>a</u>
	·			<del> </del>
	estion homoin and	ntained is true and co	omplete to the b	est of mv
hereby certify that the inform	acton herein con			
I hereby certify that the inform mowledge. Approved	168	operator Sola	r Oil Company	
cnowiedge. / 10 ⊗ 2 10	168 19		r Oil Company	







