This form is <u>not</u> to be used for reporting packer leakage tests in Northwest New Mexic

NEW MEXICO OIL CONSERVATION COMMISSION

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

7.0	or Gulf Oil Corporation		Lease J. N. Carson (NCT-A) Well 7			
Lo ca ti of Wel	1				kard Unit County	
	<u> </u>	33	Type of Prod	Method of Prod	Prod. Medium	Lea Choke Si
Upper	Name of Re	servoir or Pool	(Oil or Gas)	Flow, Art Lift		
Compl	- Drinkerd -		011	Pump	Tbg.	24 14 0
Lower Compl		3 amban		•		2" W.O.
<u>oompi</u>	Branson El	Lenburger	Oil	Flow	Tbg.	24/64"
			FLOW TEST			
Both z	ones shut-in a	at (hour, date):	11:15 A.M. 7-9	1–7 3		
						Lower
Indian		,	11:15 A.M. 7-1	0-73	Completion	on Complet:
Indica	te by (x) th	ne zone producin	g	• • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	X
Pressw	re at beginnin	ng of test	••••••	• • • • • • • • • • • • • •	•••••	160_
Stabili	ized? (Yes or	No)	••••••		>1	— 108
Vari			•	• • • • • • • • • • • • • • • • • • • •	- Yes -	- Yes
"AXIIIUI	m pressure dur	ing test	•••••••	•••••	····· - 67 -	- 168-
Minimun	m pressure dur	ing test	••••••••	•••••••		20
ressur	re at conclusi	on of test	• • • • • • • • • • • • • • • • • • • •	••••••		
Pressur	re change duri	ng test (Movimus	m minus Minimum).		- 67 -	5-
as pre	essure change	an increase or a	a decrease?		Incr.	Decr_
Well cl	losed at (hour	, date):	11:15 A.M. 7-1	Total Ti 1-73 Producti	me On .on 24 hi	rs.
	A CO O TOIL		(:9e Umod	11 a		
			During T	est153.0	MCF; GOR	153,000
emarks						
ell op	ened at (hour,	, date):	FLOW TEST N		Upper Completion	Lower
ndi ca t	eby (X) t	the zone produci	ng		oompiecio	n completi
ressur	e at beginning	of test		• • • • • • • • • • • • • • • •	·····X	
+ a b d 7 d .		. \	••••••	• • • • • • • • • • • • • • •	····· - 73	16 9_
Cabili	zed? (Yes or N	10)	•••••••	••••••	·····- 	- Yes-
aximum	pressure duri	ing test	••••••		· · · · · · · · · · · · · · · · · · ·	1/0
inimum	pressure duri	ng test	•••••••		(3)	- - 169
ressura	e at conclucio	m of toot		••••••••••	····- -34	- 169
	c ac conciusio	n or test	••••••	•••••••	34	- 169
cosure	e change durin	g test (Maximum	minus Minimum)	••••••		0
as pres	ssure change a	n increase or a	decrease?	••••••		
ell clo	sed at (hour.	date)	33 34 1 14 44 4	Total time	on Decr.	·
il Prod	duction		Gas Produc	3-73 Production	24 h	.5.
		-, <u></u>	o,burning res	10740	_MCF; GOR_ 9,90)9
marks_						
hereby owledg	certify that	the information	herein containe	d is true and co	mplete to the b	est of my
proved	<u> </u>		0) 19 5m	perator	il Corporation	
ew Mex	ico Oil Conser	rvation Commissi	±7	Origin	_	
				Origin	at signed by I	Cay Tles
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tle			Da	teJuly l	6. 1972	