## This form is not to be used for reporting packer leakage tests in Northwest New Mexico NT MEXICO OIL CONSERVATION COMMISS 'N

1 0 m 1 7 1/2 x 1						iell
Carl J. Westlund, Inc. Location Unit Sec		<del></del>		County	0. 1	
of Well	В	24	22-5		37-E	Lea
	Name of Rese	ervoir or Pool	Type of Prod (Oil or Gas)	Method of Prod <sup>6</sup> Flow, Art Lift		Choke Size
Upper Compl	Blinebry		Gas	Flow	Tub <b>in</b> g	21/64"
Lower Compl	tı	ubb	Gas	Flow	Tub <b>in</b> g	23/64"
			FLOW TEST	NO. 1		
Both zon	es shut-in at	t (hour. date):	10:00 AM	<b>2-24</b> -59		
			8:45 AM		Upper Completion	Lower Completion
					<del></del>	oomproore.
				• • • • • • • • • • • • • • • • • • • •	<del>-</del>	19 <b>28 D</b> w
					<del> </del>	•
Stabilized? (Yes or No)						Yes
Maximum pressure during test						1928
					<del></del>	1913
				• • • • • • • • • • • • • • • • • • • •	<u> </u>	1913
Pressure	change durin	ng test (Maximum	minus Minimum).	• • • • • • • • • • • • • • • • • • • •	1239	15
Was press	sure change a	n in <b>crea</b> se or a	decrease?	Total Ti		Decrease
Well clos	sed at (hour, action	date):	6:00 PM 3-2-59 Gas Prod	Production	on 9 Hour	8
		bbls; Grav.	3 ; During T		MCF; GOR	2,325
Remarks_						
	<del></del>					
			FLOW TEST N	10. 2		
Well oper	ned at (hour,	date): 7:15 A	M 3-4-59		Upper Completion	Lower
						Completion
	by ( X ) t					
Pressure		he zone produci	ng	************		<u> </u>
	at beginning	he zone produci	ng	•••••••••••••••••••••••••••••••••••••••	1889	<u>x</u> 1907
Stabilize	at beginning	he zone produci of test	ng	•••••••••••••••••••••••••••••••••••••••	<u>1889</u> <u>Yes</u>	1907 Yes
Stabilize Maximum p	at beginning d? (Yes or No	he zone produci of test o)	ng			1907 Yes 1907
Stabilize Maximum p Minimum p	at beginning d? (Yes or No ressure during ressure during	he zone produci of test o) ng test ng test	ng		1889 Yes 1839	1907 Yes 1907
Stabilize Maximum p Minimum p Fressure	at beginning d? (Yes or No eressure during eressure during at conclusion	he zone produci of test o) ng test n of test	ng		1889 Yes 1839 1714 1714	1907 Yes 1907 1020
Stabilize Maximum p Minimum p Fressure Fressure	at beginning d? (Yes or Notes or sure during at conclusion change during	he zone produci of test o) ng test ng test n of test g test (Maximum	minus Minimum).		1889 Yes 1839 1714 1714 125	1907 Yes 1907 1020 1020
Stabilize Maximum p Minimum p Fressure Fressure Was press	at beginning d? (Yes or Notes that during at conclusion change during ure change an	he zone produci of test o) ng test n of test g test (Maximum n increase or a	minus Minimum).  decrease?	Total time	1889 Yes 1839 1714 1714 125 Decrease	1907 Yes 1907 1020 1020 887
Stabilize Maximum p Minimum p Fressure Fressure Was press Well clos	at beginning d? (Yes or Notes are sure during at conclusion change during ure change an ed at (hour,	he zone produci of test o) ng test n of test g test (Maximum n increase or a date) 8:30 P	minus Minimum).  decrease?	Total time Production	1889 Yes 1839 1714 1714 125 Decrease on	1907 Yes 1907 1020 1020 887 Decrease
Stabilize Maximum p Minimum p Fressure Fressure Was press Well clos Cil Produ During Te	at beginning d? (Yes or Notessure during at conclusion change during ure change an ed at (hour, ction st: 124.15)	he zone produci of test o) ng test ng test g test (Maximum n increase or a date) 8:30 Probbls; Grav.	minus Minimum).  decrease? 4 3-4-59  Gas Produ 7.2; During Te	Total time Production ction st 2027	1889 Yes 1839 1714 1714 125 Decrease on	1907 Yes 1907 1020 1020 887 Decrease
Stabilize Maximum p Minimum p Fressure Fressure Was press Well clos Cil Produ During Te	at beginning d? (Yes or Notessure during at conclusion change during ure change an ed at (hour, ction st: 124.15)	he zone produci of test o) ng test ng test g test (Maximum n increase or a date) 8:30 Probbls; Grav.	minus Minimum).  decrease?	Total time Production ction st 2027	1889 Yes 1839 1714 1714 125 Decrease on	1907 Yes 1907 1020 1020 887 Decrease
Stabilize Maximum p Minimum p Pressure Pressure Was press Well clos Cil Produ During Te	at beginning d? (Yes or Notes are during at conclusion change during ure change an ed at (hour, ction st:124.15p	he zone produci of test o) ng test n of test g test (Maximum n increase or a date)8:30 Probbls; Grav5	minus Minimum).  decrease?	Total time Production ction st	1889 Yes 1839 1714 1714 125 Decrease on 13.25 Ho MCF; GOR 16,	1907 Yes 1907 1020 1020 887 Decrease
Stabilize Maximum p Minimum p Fressure Fressure Was press Well clos Cil Produ During Te Remarks I hereby	at beginning d? (Yes or Notessure during at conclusion change during ure change an ed at (hour, ction st:	he zone produci of test o) ng test n of test g test (Maximum n increase or a date)8:30 Probbls; Grav5	minus Minimum).  decrease? 4 3-4-59  Gas Produ 7.2 ;During Te	Total time Production ction st 2027	1889  Yes  1839  1714  1714  125  Decrease on 13.25 He MCF; GOR  16,	Yes  1907 Yes  1907 1020 1020 887 Decrease  st of my ervice, Inc. for
Stabilize Maximum p Minimum p Pressure Fressure Was press Well clos Cil Produ During Te Remarks I hereby knowledge	at beginning ed? (Yes or Notessure during at conclusion change during ure change an ed at (hour, ction st:	he zone produci of test o) ng test n of test g test (Maximum n increase or a date) 8:30 Probbls; Grav	minus Minimum).  decrease? 4 3-4-59  Gas Produ 7.2; During Te	Total time Production ction st 2027  ed is true and co West Texa	Yes  1839  1714  1714  1714  125  Decrease  on  13.25 Ho  MCF; GOR  16,  mplete to the best Engineering Set J. Westlund, In	Yes  1907 Yes  1907 1020 1020 887 Decrease  st of my ervice, Inc. for
Stabilize Maximum p Minimum p Fressure Fressure Was press Well clos Cil Produ During Te Remarks I hereby knowledge	at beginning ed? (Yes or Notessure during at conclusion change during ure change an ed at (hour, ction st:	he zone produci of test o) ng test n of test g test (Maximum n increase or a date)8:30 Probbls; Grav5	minus Minimum).  decrease?	Total time Production ction st 2027  ed is true and co West Texa Operator Carl	1889  Yes  1839  1714  1714  125  Decrease on 13.25 He MCF; GOR  16,	Yes  1907 Yes  1907 1020 1020 887 Decrease  st of my ervice, Inc. for
Stabilize Maximum p Minimum p Pressure Fressure Was press Well clos Cil Produ During Te Remarks I hereby knowledge	at beginning ed? (Yes or Notessure during at conclusion change during ure change an ed at (hour, ction st:	he zone produci of test o) ng test n of test g test (Maximum n increase or a date) 8:30 Probbls; Grav	minus Minimum).  decrease?	Total time Production ction st	1889  Yes  1839  1714  1714  125  Decrease on 13.25 Ho  MCF; GOR  16,  MCF; GOR  To be the best engineering set on the set on the best engineering set on the set on	Yes  1907 Yes  1907 1020 1020 887 Decrease 320

