OIL CONSERVATION DIVISION

Page 1 Revised 10/01/78

This form is not to be used for reporting packer leakage tests in Southeast New Mexico

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

NAME OF RESERVOIR OR POOL One Goo) (Flow or Art Lift) (The Completion of Art Lift)	or Cog.)									
NAME OF RESERVOIR OR POOL Upper Completion Lower Completion Upper Hour, date shul-in Length of time shul-in Lower Hour, date shul-in Lower Completion 1-15-90 Length of time shul-in Length of time shul-in Lower Completion 1-15-90 Length of time shul-in Length of time shul-in Si press. psig 380 Stabilized? (Yes or No) Lower Hour, date shul-in Length of time shul-in Length of time shul-in Si press. psig Si press. psig Stabilized? (Yes or No) Lower Hour, date shul-in Length of time shul-in Si press. psig Stabilized? (Yes or No) Alo FLOW TEST NO. 1 Convenced at (hour, deta)* PRESSURE PRESSURE PROD. ZONE REMARKS	or Cog.)									
NAME OF RESERVOIR OR POOL Upper Completion Lower Completion Upper Hour, date shul-in Length of time shul-in Lower Hour, date shul-in Lower Completion 1-15-90 Length of time shul-in Length of time shul-in Lower Completion 1-15-90 Length of time shul-in Length of time shul-in Si press. psig 380 Stabilized? (Yes or No) Lower Hour, date shul-in Length of time shul-in Length of time shul-in Si press. psig Si press. psig Stabilized? (Yes or No) Lower Hour, date shul-in Length of time shul-in Si press. psig Stabilized? (Yes or No) Alo FLOW TEST NO. 1 Convenced at (hour, deta)* PRESSURE PRESSURE PROD. ZONE REMARKS	or Cog.)									
Upper Completion Lower Completion Upper Hour, date shut-in Lower Completion Upper Hour, date shut-in Lower Completion 1-15-90 Length of time shut-in Length of time shut-in Si press. psig Hour, date shut-in Lower Completion 1-15-90 Length of time shut-in Si press. psig Siabilized? (Yes or No) Lower Completion 7-15-90 FLOW TEST NO. 1 Convenced at (hour, date) * PRESSURE PRESSURE PROD, ZONE TIME (hour, date) LAPSED TIME SINCE* Upper Completion Lewer Completion TEMP. REMARKS	C-									
Completion CHACLA Lower Completion DAKOTA PRE-FLOW SHUT-IN PRESSURE DATA PRE-FLOW SHUT-IN PRESSURE DATA Upper Completion 7-15-90 Lower Completion 7-15-90 Lower Completion 7-15-90 FLOW TEST NO. 1 Consmenced at (hour, date)* PRESSURE PROD. ZONE TEMP. TIME (LAPSED TIME SINCE* Upper Completion Lower Completion TEMP. PRESSURE TEMP.										
PRE-FLOW SHUT-IN PRESSURE DATA Upper Hour, date shut-in Upper 2-15-90 Lower Completion Low	6-									
PRE-FLOW SHUT-IN PRESSURE DATA Upper Hour, date shut-in Completion: 1-15-90 Lower Completion: 1-15-90 Lower Completion: 1-15-90 Length of time shut-in SI press. psig Stabilized? (Yes or No) Lower Completion: 3 days FLOW TEST NO. 1 Convenenced at (hour, date)* PRESSURE PROD. ZONE IME (hour, date) Lapsed TIME (hour, date) Lapsed Time Upper Completion: Lower Completion: TEMP. REMARKS										
Upper Completion: 7-15-90 Lower Completion: 7-15-90 Lower Completion: 7-15-90 Lower Completion: 7-15-90 FLOW TEST NO. 1 Consmenced at (hour, date) * TIME LAPSED TIME Upper Completion Lower Completion Lower Completion TEMP. REMARKS										
Completion: 7-15-90 Lower Completion 7-15-90 Lower Completion 7-15-90 FLOW TEST NO. 1 Converenced at (hour, date)* TIME LAPSED TIME (hour, date) SINCE* Upper Completion Lower Completion Lower Completion TEMP. SI press. psig Stabilized? (Yes or No) A S J S J S J S J S J S J S J S J S J S										
Completion 7-15-90 3 days J53 110 FLOW TEST NO. 1 Consmenced at (hour, date)* TIME LAPSED TIME Upper Completion Lower Completion TEMP. REMARKS										
FLOW TEST NO. 1 Considered at (hour, date) * TIME LAPSED TIME Upper Completion Lower Completion TEMP. REMARK\$										
Consmenced at (hour, dete) * Zone producing (Upper or Lower): TIME LAPSED TIME Upper Completion Lower Completion TEMP. TIME (hour, dete) SINCE Upper Completion TEMP.										
Consmenced at (hour, date) * TIME LAPSED TIME Upper Completion Lower Completion TEMP. REMARKS TO A STATE OF THE TEMP.										
TIME LAPSED TIME Upper Completion Lower Completion TEMP.										
1 216	REMARKS									
1-16 24 345 249										
1-11 48 350 250										
1-18 72 365 253										
7-19 96 375 150 OPEN DAKOTA										
1-20 120 380 147	<u></u>									
	<u></u> -									
Production rate during test										
	OR									
Oil: BOPD based on bbs. iii bbs. iii										
G25:										
MID-TEST SHUT-IN PRESSURE DATA										
Hour, date shul-in Length of time shul-in St press, page Stabilized? (Yes or No)	Stabilized? (Yes or No)									
Upper Completion: Si press. pelg Stabilized? (Yes or No.)	Stabilized? (Yes or No)									
-Hour, date shut-in										
Completion										

SEP 2 5 1990

Original Signed by CHARLES GROUSON

DEPUTY OIL & GAS INSPECTOR, DIST. #

(Continue on reverse side)

STATE OF NEW MEXICO ENERGY and MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

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NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Operator	Joseph	rada Hezs	Coep.	I	الممماا	Asse	u= "A"	We No.	[∥] 3		
Location of Well:	Unit <u>L</u>	/ Sec. <u>23</u>	Twp. 25N	Rge	5w		Cou				
		NAME OF RESERVE	TYPE OF	TYPE OF PROD. (Oll or Goo)		ETHOD OF PROI	D PROD. MEDIUM				
Upper Completion	CHACRA			GAS	GAS		Flow		L5G-		
Lower Completion	04koTA			GAS	GAS.		Flow Flow		TOG		
PRE-FLOW SHUT-IN PRESSURE DATA											
Upper Completion!	Hour, date s	· · · · · · · · · · · · · · · · · · ·			• •			Stabilized? (Yes or No)			
Hour, date shut-		hut-in	t Length of time shul-in				•		Stabilized? (Yes or No)		
Completion	11on 7-15-90		1 3 days			<i>a</i> 53		No			
FLOW TEST NO. 1											
Commenced at (hour, date) =				SURE	Zone pro	ducing (Upp	er or Lower):				
TIME (hour, date)		LAPSED TIME SINCE#	Upper Completion	Lower Completion		PROD. ZONE TEMP.		REMARKS			
1-16		24	345	249							
1-17		48	350	Z5D							
7-18		72	365	253							
7-19		96	375	150			OPON DAKOTA				
1-20)	120	380	147							
roduction rate during test											
Dil: BOPD based on Bbls. in Hours Grav GOR											
Gas:											
MID-TEST SHUT-IN PRESSURE DATA											
Upper Hour, date shul-in Length of lime shul-in lengther					SI press, paig			Stabilized? (Yes or No)			
Lower Completion Le			Length of time shu	1-in	Si press, pelg			Stabilized? (Yes or No)			
											

