

		PLCM TEST NO. 7	
Time started (hour, date):		<u>11:00 Am</u>	<u>1/12/88</u>
Time ended (hour, date):		<u>10:00 Am</u>	<u>1/19/88</u>
		Upper Completion	Lower Completion
Produced gas (cf) while zone producing.....		<u>X</u>	
Gas rate at beginning of test.....		<u>45</u>	<u>370</u>
Pressure (psi or kg).....		<u>yes</u>	<u>yes</u>
Air flow rate during test.....		<u>45</u>	<u>370</u>
Minimum pressure during test.....		<u>45</u>	<u>370</u>
Maximum pressure during test.....		<u>45</u>	<u>370</u>
Average gas production during test.....		<u>45</u>	<u>370</u>
Change in gas production during test (Maximum minus minimum).....		<u>0</u>	<u>0</u>
Did you observe any change in appearance or a decrease?.....		<u>No change</u>	<u>No change</u>
Time elapsed since start (hour, date):		<u>10:00 Am</u>	<u>1/12/88</u>
Total Time On Production		<u>24 hours</u>	
Gas Production			
Selling Price; Buyer;			
Pricing Test.			
		MOP; GOR	

WCSF TEST No. 2		Upper Completion	Lower Completion
Well name (Name, date):	10:00 Am 1/21/88		
Is the well producing?			X
Is the well producing?		45	370
Is the well producing?		Yes	Yes
Is the well producing?		45	370
Is the well producing?		45	55
Is the well producing?		45	55
Is the well producing?		0	-315
Is the well producing?		No change	decrease
Well name (Name, date):	10:00 Am 1/22/88	Total time on Production	24 hrs
Is the well producing?		Gas Production	
Is the well producing?		During Test	
Is the well producing?		WCF; GOR	

At the information herein contained is true and complete to the best of my

MAP 22 1988

Operator Chevron USA, Inc

By La Harben

ORIGINAL SIGNED BY 10-0-1 SECTION
LISTED IN 10-0-1 SECTION