This form is not to be used

NEW MEYICO OIL CONCEDULTION DIVISION

Devueed June () 2002 5961

For reporting Packer Leakage Test in Northwest New Mexico ULTHEAST NEW MEXICO PACKER LEAKAG(ST 30-025-2						015.2
	iesapeake			_e Langley	-	
	Vell: Unit <u>n</u>	Section 21		5 Range Range		
		ervoir or Pool	Type of Prod. (Oil or Gas)	Method of Prod. (Flow Art. Lift)	Prod. Medium (Tbg Or Cag.)	Choke Size
Upper Completion	le a la seconda de la companya de la		Gas	Flow	Tbg	F/0
Lower Completion	Langley Ellenberg	er	Gas ,	Flow	Tồg	F/0
Both zones sh	ut-in at (hour, date): _	FLC)W TEST NO. 1	<u>1</u> 1/14	/08	+
Well opened a	ut (hour, date):9 :	30 a.m.	1/15/08		Upper Completion	Lower Completion
Indicate by (X) the zone producing.		•••••		·····	X
Pressure at be	ginning of test	•••••			30	20
		•••••••••••••••••••••••••••••••••••••••				y
Maximum pressure during test40						422
						422
						30
Pressure change during test (Maximum minus Minimum)						392
		a decrease?				se Decr

Was pressure change an inc	rease or a decrease?			Increase	Decrease
Well closed at (hour, date):_	9:30 a.m.	1/16.08	Total Time Production	On	
Oil Producticn During Test:0	bbls; Grav		roduction g Test	9.1 MCF; GOR	
Remarks-					

	FL	OW TEST NO. 2		
Both zones shut-m at (hour, date):	<u>9:30 a.m.</u>	1/1	6/08	
Well opened at (hour, date):	9:30 a.m.	1/17/08	Upper Completion	Lower Completion
Indicate by (X) the zone producing			<u>x</u>	
Indicate by (X) the zone producing Pressure at beginning of test	1even			433
Stabilized? (Yes or No)			<u> </u>	<u>n</u>
Maximum pressure during test	MAR 2 0 200]8		433
Minimum pressure during test	ARRS	$\cap \cap \cap$		_570
Pressure at conclusion of test			20	570
Pressure change during test (Maxin	num minus Minimum)	•••••••••••••••••••••••••••••••••••••••		137
Was pressure change an increase o	r a decrease?		Decrease	Increase
Well closed at (hour, date): Le	eft Open	Total Time C		
During Test: $-0 - bb$	ls; Grav	Gas Production; During Test•	7MCF; GOR	
Remarks:				

I hereby certify that the information herein contained is true and complete to the best of my knowledge. 2008 Operator <u>Chesqpeatre</u> By <u>Melvin</u> <u>Harper</u> Title <u>Froduction</u> <u>Foreman</u> E-mail Address <u>Mharper Q Chikenergy</u>. com Approved <u>3/24</u> New Mexico Oil Conservation Division By Mus William Title OC DISTRICT SUPERVISOR/GENERAL MANAGER Date 1/22/08



NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON Governor Joanna Prukop Cabinet Secretary

16-Nov-07

Chesapeake Operating Inc ATT: Shay Stricklin 2010 Rankin Hwy Midland, TX 79701 Mark E. Fesmire, P.E. Director Oil Conservation Division

LETTER OF VIOLATION Delinquent Regulatory Filings

Dear Operator:

Oil Conservation Division ("OCD") records indicate that you failed to file the required reports identified below, or that your filings were incomplete or inaccurate.

NON-COMPLIANT WELL DETAIL SECTION

LANGLEY GETTY COM No.001 Original Well Type: Gas (Producing) Determination or Violation Date: 11/15/2007 Location: 21-22S-36E 30-025-25961-Well Status: Active Delinquent Report or Filing(s): - Other Monitoring and Reporting Violation

Comments: After reviewing of this well file, show that this well is Multiple completed in the Langlie
Ellenberger and the Langlie Devonian. The last Packer Leakage test & chart were done on Aug.
28, 1997. A change of operator to Chesapeake was done effective Jan 1, 2005. Packer Leakage test and charts are to be done every year in November and submitted to the OCD Hobbs district office. Please do this test and charts and submit to the OCD Hobbs Office. If you have questions on this matter, please call Donna Mull (505) 393-6161 ext 115.

CORRECTIVE ACTION ON THIS WELL DUE BY: 12/16/2007

Please file or correct the reports identified above by the corrective action due date indicated. If you fail to file or correct the reports by that date, the OCD will take enforcement action that may include but is not limited to applying for an order assessing civil penalties and/or requiring you to plug and abandon the wells associated with those reports.

Thank you for your prompt attention to this matter and your efforts in helping to protect our environment and the infrastructure of the oil and gas industry.

Sincerely,

Lonna Mull

Hobbs OCD District Office





Oil Conservation Division * 1625 N. French Drive * Habbs, New Mexico 88240 Phone: 505-393-6161 * Fax: 505-393-0720 * http://www.emnrd.state.nm.us