



BP America Production Company
Permian Performance Unit
P.O. Box 1089
Eunice NM 88231
505-394-1600
FAX 505-394-1624

Southeast New Mexico Asset Area

CERTIFIED - RETURN RECEIPT REQUESTED
7004-2510-0006-0831-4692

March 3, 2006

30-015-30299

New Mexico Oil Conservation Division
1301 W. Grand Ave.
Artesia, New Mexico 88210

Subject: Reports - Production
WASHINGTON 33 STATE BATTERY
LACT Meter Proving Report

Gentlemen:

Attached are two copies of the LACT Meter Proving Report dated 2/14/06. Please advise if additional information is required.

Sincerely,

A handwritten signature in cursive script that reads 'Vicki Owens'.

Vicki Owens
Administrative Assistant

RECEIVED
MAR 06 2006
OOU-ARTESIA

Attachment

cc: Eunice

Lact Service Co.

Meter Proving Report - Mechanical Displacement Method

Meter No.:	amb. Temperature	60 deg	Test No.	3	Rate (High/Low)	Low
Producer or Owner:	BP American Production Company			Test Date:	Feb 14, 2006	
Name of Lease or Station:	Washington-#33 State					
Make and Size of Meter:	Smith 3"			Model:	S-28	
Serial No.:	194371	Ttizr.:	2120			
Prover Cert. No.:	1269			Prover Calibration Date:	May 07, 2004	
Make & Size of Prover:	Maintenance 6"			W.T.	.280	Pipe I.D 6.065
Prover Type:	Bi-Dir.			Capacity:	3.816848 at 0 psig	
Date of Last Meter Calibration:				Dec 13, 2006		
Grade of Crude	W.T. Sour			Gravity @ 60	38.0	
RUN INFORMATION				Observed Gravity	38	at 60
Run Number 1						
Trip No.	Puls. (o. w.)	Puls. (r. t.)	Prov. Temp.	Prov. Press.	Meter Temp.	Meter Pressure
1		32,020	50.8	55	50.8	60
2		32,019	50.8	55	50.8	60
3		32,020	50.8	55	50.8	60
4		32,030	50.8	55	50.8	60
5		32,035	50.8	55	50.8	60
Total		160,124				
Avg.		32,024.8	50.8	55	50.8	60
PROVER VOLUME MEASUREMENT DATA						
					Run # 1	Run # 2
					Run # 3	
Time per Round Trip:					103.313	
Rate (BPH):					133.0	
Av. Prover Pressure:					55	
Av. Prover Temp.:					50.8	
CPS:					1.00004	
CTS:					0.99983	
CTL:					1.00451	
CPL per #:					.508	1.00028
Net Prover Volume:					3.83464	
Run Number 2						
Trip No.	Puls. (o. w.)	Puls. (r. t.)	Prov. Temp.	Prov. Press.	Meter Temp.	Meter Pressure
1						
2						
3						
4						
5						
Total						
Avg.						
METERED VOLUME DATA						
					Run # 1	Run # 2
					Run # 3	
Meter Proving Pressure:					60	
Mtr. Prov. Fluid Temp.:					50.8	
Pulses per Barrel:					8400	
Meter Registration:					3.81248	
CTL:					1.00451	
Net Metered Barrels:					3.83086	
M. F. (prov. press.):					1.0010	
Average Meter Factor:					1.0010	
Meter CPL per #:					.508	1.00031
Av. M. F. (for 0 PSI):					1.0007	
Previous Conditions						
Factor:	1.0016					
Pressure:	80	PSI			Meter Factor = 1.0013	
Gravity:	40.8	at 60F			at	60 PSI
Temp.:	45.7	F				
Flow:	133	BPH				
Remarks: next proving date: 4/11/06@11:20						
Current temp. on LACT TA=	50.8	for Lact Service				
Current temp. on my TA=	50.8	Jessie Pena JJ				
		for Navajo				
Temp. Averager	50.6	RT for BP				

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Av. Prover Pressure:					55	
Av. Prover Temp.:					50.8	
					CPS:	1.00004
					CTS:	0.99983
					CTL:	1.00451
					CPL per #:	.508 1.00028
					Net Prover Volume:	3.83464
Run Number 2						
Trip No.	Puls. (o. w.)	Puls. (r. t.)	Prov. Temp.	Prov. Press.	Meter Temp.	Meter Pressure
1						
2						
3						
4						
5						
Total						
Avg.						
METERED VOLUME DATA						
					Run # 1	Run # 2
Meter Proving Pressure:					60	
Mtr. Prov. Fluid Temp.:					50.8	
Pulses per Barrel:					8400	
Meter Registration:					3.81248	
					CTL:	1.00451
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