



**Pumping  
Service Report**

**9187522**

Client Name Bill Barrett Inc	Well Name Gutterson 23-9	Job Date February 28, 2014	Call Sheet 1039010
Client Representative Mr Bruce Kelsch	Location NE SW Sec 6:T6N:R66W	Job Type Miscellaneous Pumping	Rig

**Well Profile**

Well Type: Oil

Maximum Treating Pressure (psi): ---

Predicted Bottom Hole Static Temperature (°F): --- @ ---

Bottom Hole Circulating Temperature (°F): --- @ ---

Bottom Hole Logged Temperature (°F): --- @ ---

**Tubing**

Size (in)	Weight (lb/ft)	Grade	Collapse Pressure (psi)	Capacity (bbl)	I.D. (in)	O.D. (in)	Depth From (ft)	Depth To (ft)
2.375	4.700	---	--	--	--	--	0.000	7,117.000
2.375	4.700	---	--	--	--	--	0.000	725.000

**Products**

**Plug 1**

From Depth (ft):

To Depth (ft):

Plug Type : N/A

Acids/Blends/Fluids :

Lead 1: 25 Sacks of Thermal 35, Density = 15.4 lb/gal, Volume Pumped = 6.8 (bbl)  
Water Temperature(°F) = 60 , Bulk Temperature(°F) = 60 , Slurry Temperature(°F) = 60  
+ 0.5 % of CFR (Preblend),  
+ 0.2 % of FMC (Preblend)

Lead 1: 185 Sacks of 0:1:0 Type III, Density = 14.2 lb/gal, Volume Pumped = 48.5 (bbl)  
Water Temperature(°F) = 60 , Bulk Temperature(°F) = 60 , Slurry Temperature(°F) = 60

**Fluid & Cement Data**

Expected Cement Top: --

**Wellbore Fluid**

Fluid Type	Viscosity (cP)	Density (lbs/gal)	Yield Point (psi)	Temperature (°F)	Recorded@
Water	--	8.340	--	--	Jan 03, 2014 17:41

**Attachment & Tools**

**Down Hole Tools**

Tool Type	Depth (ft)	Supplier
Cement Retainer	7,117.000	Client
Cement Retainer	725.000	Client



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**Units & Personnel**

Units							
<u>Truck Unit No.</u>	<u>Main Type</u>	<u>Sub Type</u>	<u>Tractor Unit No.</u>	<u>Main Type</u>	<u>Sub Type</u>	<u>Time On Location</u>	<u>Time Off Location</u>
449087	TRAILER	Utility Trailer	201173	PICKUP	1 Ton	02/28/2014 10:30	02/28/2014 20:00
445070	TRAILER	SCM Twin	745070	TRACTOR	Tandem - Tractor	02/28/2014 10:30	02/28/2014 20:00
200018	PICKUP	1/2 Ton				02/28/2014 10:30	02/28/2014 20:00
Crew and Bonuses							
<u>Employee</u>	<u>Start Shift</u>	<u>End Shift</u>				<u>Second Start Shift</u>	<u>Second End Shift</u>
Price, Ryan	02/28/2014 10:30	02/28/2014 20:00					
Feigenbaum, Andrew	02/28/2014 10:30	02/28/2014 20:00					
Daylong, Eric	02/28/2014 10:30	02/28/2014 20:00					
Wright, Isaac	02/28/2014 10:30	02/28/2014 20:00					

**Treatment Reports & Remarks**



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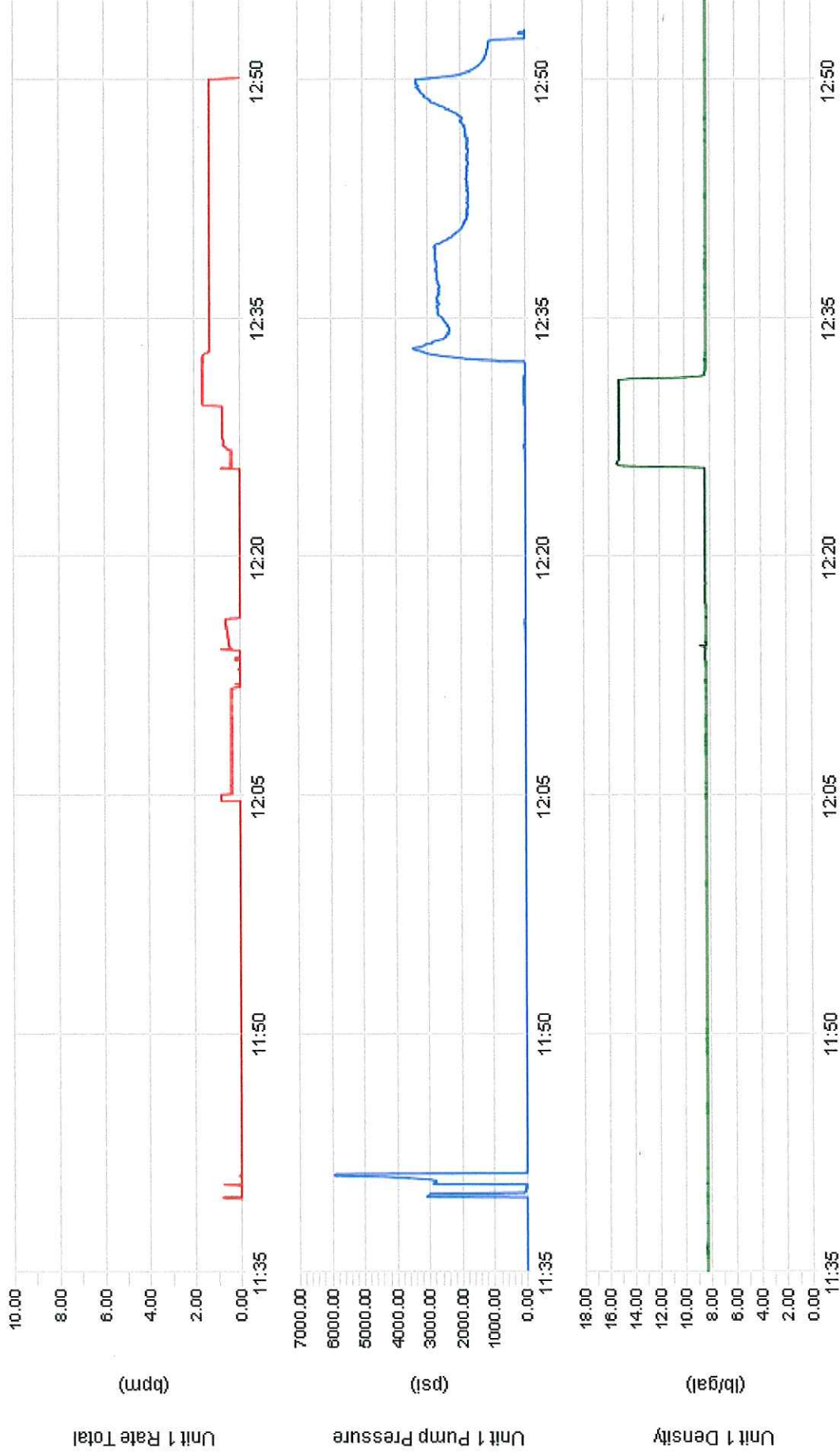
**9187522**

**Comments To Service Report**

Job went very well and company rep was happy



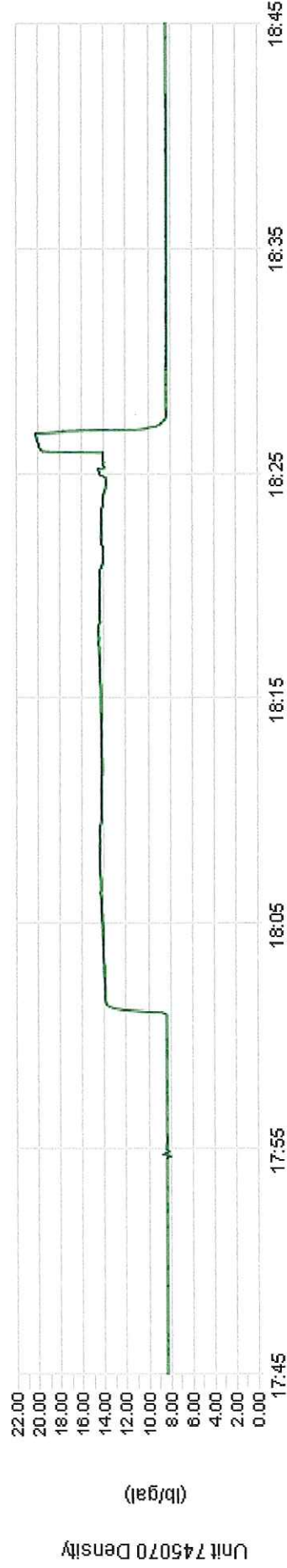
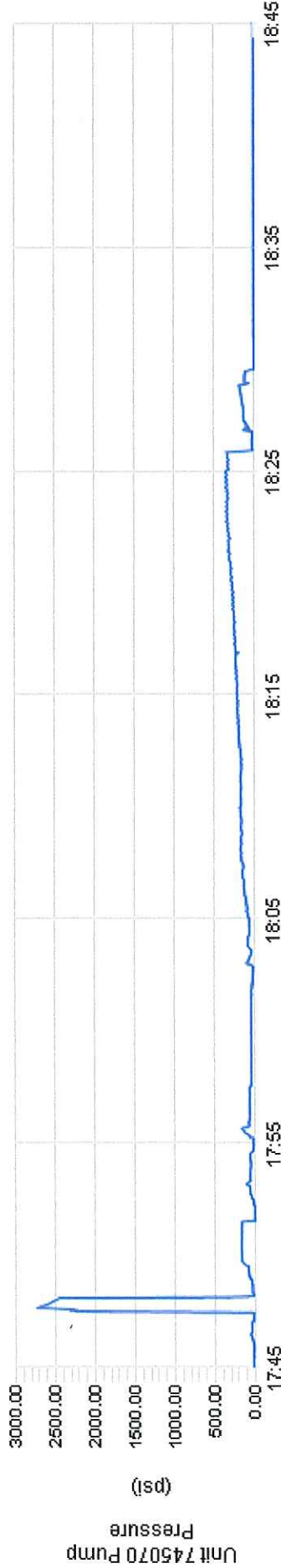
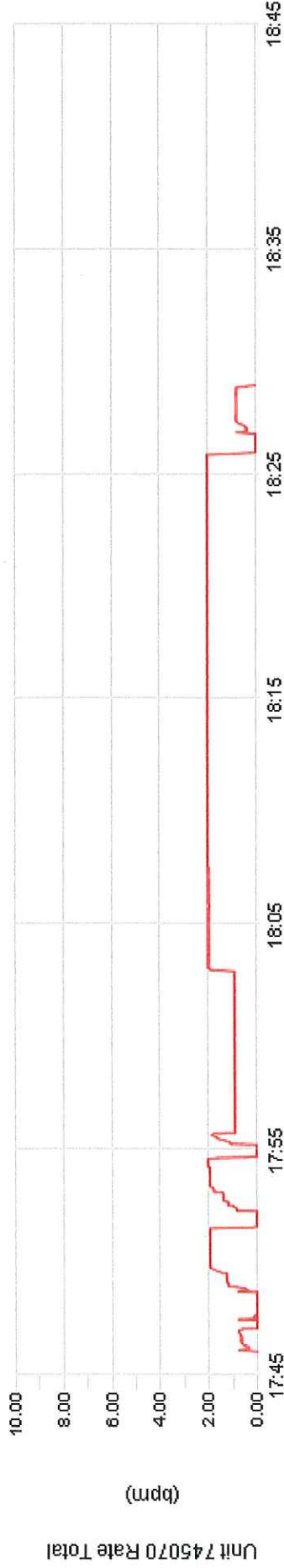
Client	Bill Barrett Inc	Client Rep	Bruce Kelsch	Supervisor	Ryan Price
Ticket No.	9187522	Well Name	Gutterson 23-9	Unit No.	
Location	NE SW Sec 6; T6N; R66W	Job Type	Abandonment Plugs	Service District	Fort Lupton
Comments				Job Date	02/28/2014







Client	Bill Barrett Inc	Client Rep	Bruce Kelsch	Supervisor	Ryan Price
Ticket No.	9187522	Well Name	Guterson 23-9	Unit No.	745070
Location	NE SW Sec 6; T6N; R66W	Job Type	Abandonment Plugs	Service District	Fort Lupton
Comments	Job Date 02/28/2014				





## PRE-JOB SAFETY MEETING - JOB SAFETY ANALYSIS (JSA)

Customer Name: Bill Barrett Inc Date: 2-28-14 Service Ticket No.: 9187522

Total People on Location: 14 Location: NE SW Sec 6: T6N: R66W

Emergency Response Plan: (muster point, emergency procedures, location of emergency shower, eyewash station, fire extinguishers, first aid kits)

Muster leave entrance up wind allowing take head count, Bruce call 911 if needed for emergency  
Andrew take Sanjel pick up for minor-1st Aid-eyewash under bunks-Fire-ext Drivers seat.

How do we signal "STOP WORK"? Yell stop, cross hands above head

Safety Meeting Discussion: (Topics should include brief job scope, PPE, site specific hazards, environmental issues, people's responsibilities)

Wear all PPE on base - Watch for uneven ground and ground non-overhead lines  
With trucks - Use which line for heavy lifts to floor - 2 man lifts on long  
poists. See AJ for any needs for Sanjel. Do not walk across High pressure  
lines.

### Job Safety Analysis:

1. Break the job down into steps.	2. Identify the hazards associated with each step.	3. Develop ways to control the hazards.
Sequence of Basic Job Steps	Potential Hazards	Recommended Controls
Spot trucks	Rig equipment + trucks - ground	Use spotter in view at all times
Rig in	Biological Agents	Elimination
Pump job	Slips - trips - Falls - pinch points - heavy lifting	Watch footing - Attacker Block hammer - 2 man lifts
Rig out	High pressure lines - cement	Walk around High pressure lines
Leave Location	Dust + slurry	High pressure signs out
	Slips - trips - Falls - pinch points	Watch your step - all clear Block hammer - 2 man lifting
	Heavy lifting	
	Radiation	
	Temperature Extremes	Use spotter in view at all times
		Know your path of exit

Attendees: (Print name and sign. If there are not enough lines use a second document from this book and enter the same Service Ticket No.)

Andrew Keigenbaum [Signature]  
Eric Daylong [Signature]  
Isaac Wright [Signature]  
Dustin Markley [Signature]  
Scott Walter STS [Signature]  
Greg Crocco [Signature]  
Bruce [Signature]  
[Signature]  
Eric [Signature]  
Dustin [Signature]  
Scott Walter STS [Signature]  
[Signature]

Customer Representative:

Print Name \_\_\_\_\_ Signature \_\_\_\_\_

Sanjel Supervisor:

Print Name \_\_\_\_\_ Signature \_\_\_\_\_