

From: Morel, Brian P  
Sent: Sat Apr 17 19:27:09 2010  
To: Guide, John  
Subject: FW: Lab tests  
Importance: Normal  
Attachments: Location Blend 8 GPHS SCR-100L BC18-73909.1.pdf; Location Blend 9 GPHS SCR-100L BC18-73909.2.pdf

I would prefer the extra pump time with the added risk of having issues with the nitrogen. What are your thoughts? There isn't a compressive strength development yet, so it's hard to ensure we will get what we need until its done.

Brian

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From: Jesse Gagliano [mailto:Jesse.Gagliano@Halliburton.com]  
Sent: Saturday, April 17, 2010 10:50 AM  
To: Morel, Brian P  
Cc: Hafle, Mark E; Cocalles, Brett W; Walz, Gregory S  
Subject: Lab tests

Attached are the lab tests, one with 8 gal of retarder and one with 9 gals. Below are the pump times. The 8 gals lab test also includes the UCA and foamed crush CS. The 9 gals UCA has only been on for 30 min and has not shown any CS yet.

8 gals - 5:30 hrs  
9 gals - 7:37 hrs

The JPT is about 4:08 hrs, I would be comfortable going with the 5:30 hrs time. Please review and let me know. Thanks!!!

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WIT: \_\_\_\_\_

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