

Jeff Clark

From: Jeff Clark
Sent: Friday, March 04, 2011 1:35 PM
To: 'James McCord'; 'Hind Abi-Akar'; 'Jim Moritz Intertek'
Cc: Andrew.Stevens@lubrizol.com; ben.weber@swri.org; Bob.Campbell@aftonchemical.com; Brad.Carter@intertek.com; daly_kevin_a@cat.com; jabs@lubrizol.com; james.gutzwiller@infineum.com; james.matasic@lubrizol.com; mawc@chevron.com; msut@chevron.com; pat.fetterman@infineum.com; rbuck@tei-net.com; riccardo.conti@exxonmobil.com; steven.kennedy@exxonmobil.com; william.larch@lubrizol.com; 'Zack Bishop'; Nate Shissler
Subject: RE: SCOTE Conference Call - March 4, 2011

Attendance - Jeff Clark, Jim McCord, Bob Campbell, Andrew Stevens, Jim Moritz, Brad Carter, Zack Bishop, Hind Abi-Akar, Nate Shissler

1P Liners

CAT was not present at the start of the call, so Chairman Jim McCord relayed that CAT plans on honing liners internally and is hoping for a timeframe of 6 months. CAT believes the issues with the liners are with the honing, not casting, and that honing internally will solve the quality problems.

Liners and rings are in short supply and labs expressed concerns that parts have not been distributed equitably. During this discussion, Hind Abi-Akar and Nate Shissler of CAT joined the call. After some discussion, CAT agreed to investigate distributing PRL parts as a kit. CAT will also investigate the distribution of the 36 liners that were previously sent, as it seems some are unaccounted for.

Following further discussion, it was moved (Moritz, McCord) to extend calibrations (on request) to the end of March. Labs are also to account for PRL inventories. The motion carried 5-0-2.

Some further discussion occurred regarding honing possibilities.

PC-9-HS Fuel

Discussion occurred regarding rolling in PC-9-HS fuel. It was moved (Campbell, Stevens) that 1N references (and the following candidates) are to be run with PC-9-HS. The motion carried 6-0-1.

The next teleconference will be held March 29th, 11:00 am Eastern.

Best Regards,

Jeff Clark
Technical Manager
Engineering / Analytical Services
412.365.1032
412.848.8843 cell

ASTM Test Monitoring Center
<http://www.astmtmc.cmu.edu/>

ATC European Registration Centre
<https://atc-erc.org>