

# Sequence III Surveillance Panel Teleconference Meeting Minutes

Wednesday December 17, 2019 11:00 EST

*As the host, I have not in the past and will not in the future record any ASTM meeting and there are no "authorized persons" that may record an ASTM meeting. As a reminder to everyone the recording of ASTM meetings is prohibited.*

## 1.0) Attendance



Attendance.pdf

## 2.0) Approval of minutes

2.1) Minutes from 10/04/2019 Meeting – approved unanimously.

## 3.0) IIIH Action Items

3.1) IIIH Hardware Update – Bowden

There is currently a 3 year supply of pistons and a 2 year supply of rings. No issues at this time.

3.2) Fuel Update - Tumati

There are approximately 174000 gallons of Seq. III fuel in inventory, estimated to be a 2-3 month supply.

3.3) IIIH Phos Retention wording – Clark

The attached presentation was reviewed. Two issues to address are the wording for the phos retention calculation and the reporting of icp results.



IIIH Phos Retention  
Calc Method.pdf

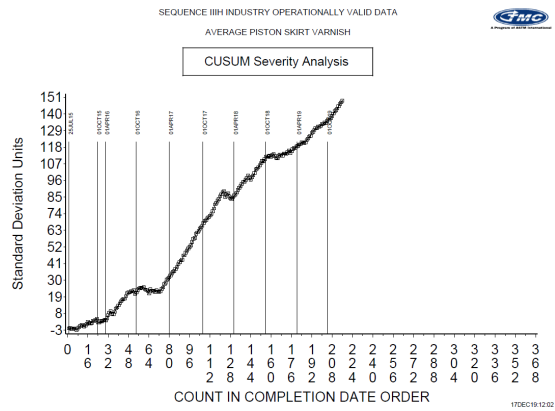
- The revised phos retention calculation wording was unanimously approved as presented. *Motion: Clark, Schweitzer.*  
*Action Item – TMC will issue an information letter accordingly.*
- The issue regarding reporting icp results will be reviewed in more detail upon a data review. Test labs that are conducting both 'standard' and 'modified' icp analyses will submit data via a template. This will help the panel review the situation and determine what icp data (standard or modified) is to be reported for the IIIHB.  
*Action Item – TMC will devise and distribute a template for comparing standard and modified icp results.*

*Action Item – test labs will submit data for comparison*

### 3.4) Other Topics

APV is currently in alarm. It was noted that this is an historical trend and it will be discussed in future meetings.

*Action Item – Seq. III panel to discuss APV trend.*



4.0) **Meeting Adjourned** – ~11:50 am.