

## Test Monitoring Center

@ Carnegie Mellon University 6555 Penn Avenue, Pittsburgh, PA 15206, USA http://astmtmc.cmu.edu 412-365-1000

December 14, 2016

To: Sequence III Surveillance Panel

Sequence IVA Surveillance Panel Sequence VG Surveillance Panel Sequence VI Surveillance Panel Sequence VIII Surveillance Panel

L-33-1 Surveillance Panel L-37 Surveillance Panel L-42 Surveillance Panel L-60-1 Surveillance Panel

Roller Follower Wear Test Surveillance Panel

Mack Surveillance Panel CAT Surveillance Panel

High Temperature Cyclic Durability Surveillance Panel

**Cummins Surveillance Panel** 

Engine Oil Aeration Test Surveillance Panel Oil Seal Compatibility Test Surveillance Panel

Daimler Surveillance Panel

D5800 Volatility by Noack Test Surveillance Panel

## Ladies/Gentlemen:

The December 2016 version of the Lubricant Test Monitoring System manual is now available on the ASTM Test Monitoring Center web site (<a href="ftp://ftp.astmtmc.cmu.edu/docs/ltms/ltms.pdf">ftp://ftp.astmtmc.cmu.edu/docs/ltms/ltms.pdf</a>). The current revision addresses the following items.

L-37: Removal of Stand Precision and Lab EWMA Alarm Actions

D5800: Addition of Historic Reference Oil Targets

ISM: Industry Correction Factor (batch C injector push rods, batch D injector adjusting screws

and batch F crossheads)

You will receive a notification the next time the LTMS manual is updated. Please direct any questions to me at (412) 365-1030 or email to fmf@astmtmc.cmu.edu.

Sincerely, Land m faiber

Frank M. Farber

Director

FMF/fmf/LET16-020 c: Doug Anderson TMC Engineers Distribution: Email