



## Test Monitoring Center

@ Carnegie Mellon University  
6555 Penn Avenue, Pittsburgh, PA 15206, USA

<http://astmtmc.cmu.edu>  
412-365-1000

August 16, 2018

To: Sequence III Surveillance Panel  
Sequence IVA Surveillance Panel  
Sequence V Surveillance Panel  
Sequence IX Surveillance Panel  
Sequence X Surveillance Panel  
Sequence VI Surveillance Panel  
Sequence VIII Surveillance Panel  
L-33-1 Surveillance Panel  
L-37/L37-1 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 August 2018 version of the Lubricant Test Monitoring System manual is now available on the ASTM Test Monitoring Center web site <http://www.astmtmc.cmu.edu/ftp/docs/ltms/ltms.pdf>. The current revision addresses the following items:

Sequence IVA	The Alarm Limit in table E has been changed to +/-0.756
Sequence IVB	IVB has been added to table E
Sequence IX	The Chart Level in the Constants Table has been changed to "Stand-Engine" and the Alarm Level in table E has been changed to "Stand/Engine"
Caterpillar 1K	The Alarm Limit in table E has been changed to +/-0.653
L-33-1	The Alarm Level in table E has been changed to "Stand"
DD13 Scuffing	Targets have been updated
Mack T-8/T-8E	Reference Oil and Parameters section has been revised

You will receive a notification the next time the LTMS manual is updated. Please direct any questions to me at (412) 365-1036 or email to [sdp@astmtmc.cmu.edu](mailto:sdp@astmtmc.cmu.edu).

Sincerely,

Scott Parke  
Senior Project Engineer

SDP/sdp/LET18-013  
cc: Doug Anderson  
TMC Engineers  
Distribution: Email