



# Test Monitoring Center

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

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

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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  
C13 Surveillance Panel  
Single Cylinder Diesel Surveillance Panel  
High Temperature Cyclic Durability Surveillance Panel  
Cummins Surveillance Panel  
Engine Oil Aeration Test Surveillance Panel  
Oil Seal Compatibility Test Surveillance Panel

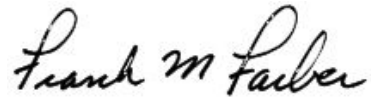
Ladies/Gentlemen:

The September 2010 updated version of the manual for the Lubricant Test Monitoring System (TMC Memorandum 94-200) is now available on the ASTM Test Monitoring Center web site (<ftp://ftp.astmtmc.cmu.edu/docs/ltms/ltms.pdf>). The current revision includes the following.

Test Area	Item
IIIG	Addition of ACLW Shewhart severity lower limit waiver
1P	Addition of oil 1005-2 & 1005-3 targets
1R	Addition of oil 1005-2 & 1005-3 targets
C13	Addition of 831-1 targets
T-8	Addition of 1005-3 targets
T-10A	Addition of 820-3 targets
T-11	Addition of 820-2 targets
RFWT	Addition of 1005-3 targets
EOAT	Addition of 1005-2 & 1005-3 targets
T-12A	Addition of new test area
L-37	Addition of a footnote to indicate transformed standard deviation values presented on untransformed target table.
L-60-1	Revised target table titles to indicate transformed and untransformed values. Also, added a footnote to indicate transformed standard deviation values presented on untransformed target table.

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

Sincerely,

A handwritten signature in black ink that reads "Frank M. Farber". The signature is written in a cursive style with a large, looped 'F' and 'M'.

Frank M. Farber  
Administrator

FMF/fmf/LET10-024

c: Doug Anderson  
TMC Engineers

Distribution: Email