



Test Monitoring Center

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MEMORANDUM: 01-177
DATE: November 29, 2001
TO: Sequence IIIF Surveillance Panel
FROM: Michael T. Kasimirsky *Michael T. Kasimirsky*
SUBJECT: Sequence IIIF Industry Correction Factors

At the November 15, 2001, meeting of the Sequence IIIF Surveillance Panel, the panel directed the TMC to issue a Memorandum listing the current values of the Industry Correction Factors in the Sequence IIIF test area. The current values for these correction factors is shown below:

| Parameter | Current Industry Correction Factor |
|---|------------------------------------|
| PVIS | 0 |
| WPD | 0 |
| APV | 0 |
| ACLW (tests that EOT before 9/8/01) | 0 |
| SACLW (tests that EOT on or after 9/9/01) | 0 |
| PVIS60 (IIIF-HD Tests Only) | 0 |

As you can see from the above table, there are currently no Industry Correction Factors in either the Sequence IIIF or Sequence IIIF-HD test areas. This information can also be found in Appendix B of the Lubricant Test Monitoring System guidelines, which can be found on the TMC Web Page at the following link:

<ftp://tmc.astm.cmri.cmu.edu/docs/ltms/ltms.doc>

If you have any questions regarding these correction factors, please feel free to contact me.

MTK/mtk

c: <ftp://www.tmc.astm.cmri.cmu.edu/docs/gas/sequenceiii/memos/mem01-177.pdf>