

REPORT PACKET REVISION NOTICE: GI-20020204

VERSION: 20020204

EFFECTIVE DATE: April 15, 2002

DATE: March 11, 2002

TO: D02.B07 GI (D5133) Mailing List D02.B07 GI (D5133) Participants

FROM: Tom Schofield

As approved by Email ballot, the Gelation Index (GI) report packet has been updated and approved by the ASTM Data Communications Committee. The revised forms have a new, standardized bench test heading and ALTCODE and LABOCODE field lengths have been expanded. Also, the Gelation Index (GELIND) data type has been changed to type "A" (alpha-numeric) which allows for a "<" (less-than) symbol in the result for non-gelling oil test results. Please note that TMC calibrations will still require a numeric value to be reported, less-than symbols are not acceptable for TMC calibration results.

The revised GI report packet version 20020204 will replace the current version 19970128 effective April 15, 2002. Version 20020204 report forms (in PDF format), data dictionary, repeating fields specification and summary of changes (in text format) are available from the TMC's website:

http://www.tmc.astm.cmri.cmu.edu/

(Select "FTP Directories for Data Dictionaries", then the "gi" folder. The new report packet files can be found under the "beta" directory. They will be moved from the beta to the current directory on the effective date.)

Please direct any inquiries to my attention.

TMS/tms

c: <u>ftp://www.tmc.astm.cmri.cmu.edu/docs/bench/gi/memos/gi-20020204.pdf</u> DCC Information Letter Mailing List

Distribution: Email