

Test Monitoring Center

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

REPORT PACKET REVISION NOTICE: D5800-20190205VERSION:20190205EFFECTIVE DATE:March 8, 2019DATE:February 6, 2019TO:D02.B0.07 D5800 Mailing ListFROM:Tom Schofield

An updated D5800 test report packet has been approved by the D02.B0.07 Volatility Surveillance Panel and has completed beta testing by the ASTM Data Communications Committee. The revisions include the addition of a field for reporting orifice size for Procedure D instruments. **D5800 Report Packet Version 20190205 goes into effect on March 8, 2019**.

On the effective date, the revised D5800 report packet version 20190205 will replace the current version 20160919. Version 20190205 report forms, data dictionary, repeating field specification, summary of changes and flatfile template are available for ftp download from the TMC's website:

http://www.astmtmc.cmu.edu

On the left menu of the TMC's home page, select Report Forms & Data Dictionary \rightarrow D5800 \rightarrow beta \rightarrow current. On the effective date the folders will be moved to Report Forms & Data Dictionary \rightarrow D5800 \rightarrow current.

Please direct any inquiries to my attention:

Tom Schofield | Project Chemist, Bench Test Monitoring Services ASTM Test Monitoring Center / Carnegie Mellon University 6555 Penn Avenue | Pittsburgh, PA 15206 Direct: 412.365.1011 tms@astmtmc.cmu.edu

TMS/tms

c: TMC: Jeff Clark, Frank Farber, Mike Kasimirsky, Philip Lewis, Mathew Lucas, Don Lind DCC Information Letter Mailing List <u>http://www.astmtmc.cmu.edu/ftp/docs/bench/d5800/memos/D5800-20190205.pdf</u>

Distribution: Email