



A Program of ASTM International

Test Monitoring Center

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REPORT PACKET REVISION NOTICE: ROBO-20180323

VERSION: 20180323

EFFECTIVE DATE: May 25, 2018

DATE: April 24, 2018

TO: D02.B0.07 ROBO Mailing List

FROM: Tom Schofield

An updated ROBO test report packet has been approved by vote of the D02.B0.07 ROBO Surveillance Panel and has completed beta testing by the ASTM Data Communications Committee (DCC). The revisions include the expansion of the field length of CCSVEOT, as voted by the panel, and expansion of the field lengths of IND and OILCODE as requested by the DCC with all new revisions. The ROBO data dictionary VERSION date is also updated accordingly. **ROBO Report Packet Version 20180323 goes into effect on May 25, 2018.**

The expansion of the CCSVEOT field length allows for reporting CCS results of '>25000'.

On the effective date, the revised ROBO report packet version 20180323 will replace the current version 20110614. Version 20180323 report forms, data dictionary, repeating field specification, summary of changes and flatfile template are available now from the TMC's website for beta report packages:

<http://www.astmtmc.cmu.edu/ftp/datadict/robo/beta/current/>

On the effective date the folders will be moved to:

<http://www.astmtmc.cmu.edu/ftp/datadict/robo/current/>

Please direct any inquiries to my attention:

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<http://ftp.astmtmc.cmu.edu/docs/bench/robo/memos/robo-20180323.pdf>
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