

**PC-10 Matrix Status Report No. 4
May 26, 2005**

Summary of Progress

Test Type	Planned Tests	Tests Started	Aborted / Invalid	Completed Tests^a
T-12	16	4	0	2
ISB	15	3	0	0
C13	26	7	1	0

a Operationally valid and reported to the TMC

General

An archive of PC-10 matrix status reports is available via a direct link on the TMC web site (<http://www.astmtmc.cmu.edu>). An Excel spreadsheet, with summary data for any reported tests, is also available. This spreadsheet is updated anytime new test results are received or there is a change in status for any test. For those interested in the full data bases for the T-12, ISB, and C13, direct links are provided.

Labs are encouraged to report matrix test results to the TMC as soon as possible after EOT so that validities can be confirmed, ASTM can be notified, and data can be posted to the web site.

T-12

All four first-round T-12 matrix tests have reached EOT. Two tests have been reported to the TMC and confirmed to be operationally valid. Based on laboratory estimates, the T-12 matrix is projected to be completed by August 15, 2005.

ISB

Three ISB matrix test starts have been confirmed. None have reached EOT. Based on laboratory estimates, the ISB matrix is projected to be completed by August 31, 2005.

C13

Six of the seven first-round tests are running. No tests have reached EOT. The estimated start date for the re-run of the aborted test is now May 27, 2005. Based on laboratory estimates, the C13 matrix is projected to be completed by October 15, 2005.

John Zalar
PC-10 Matrix Project Supervisor