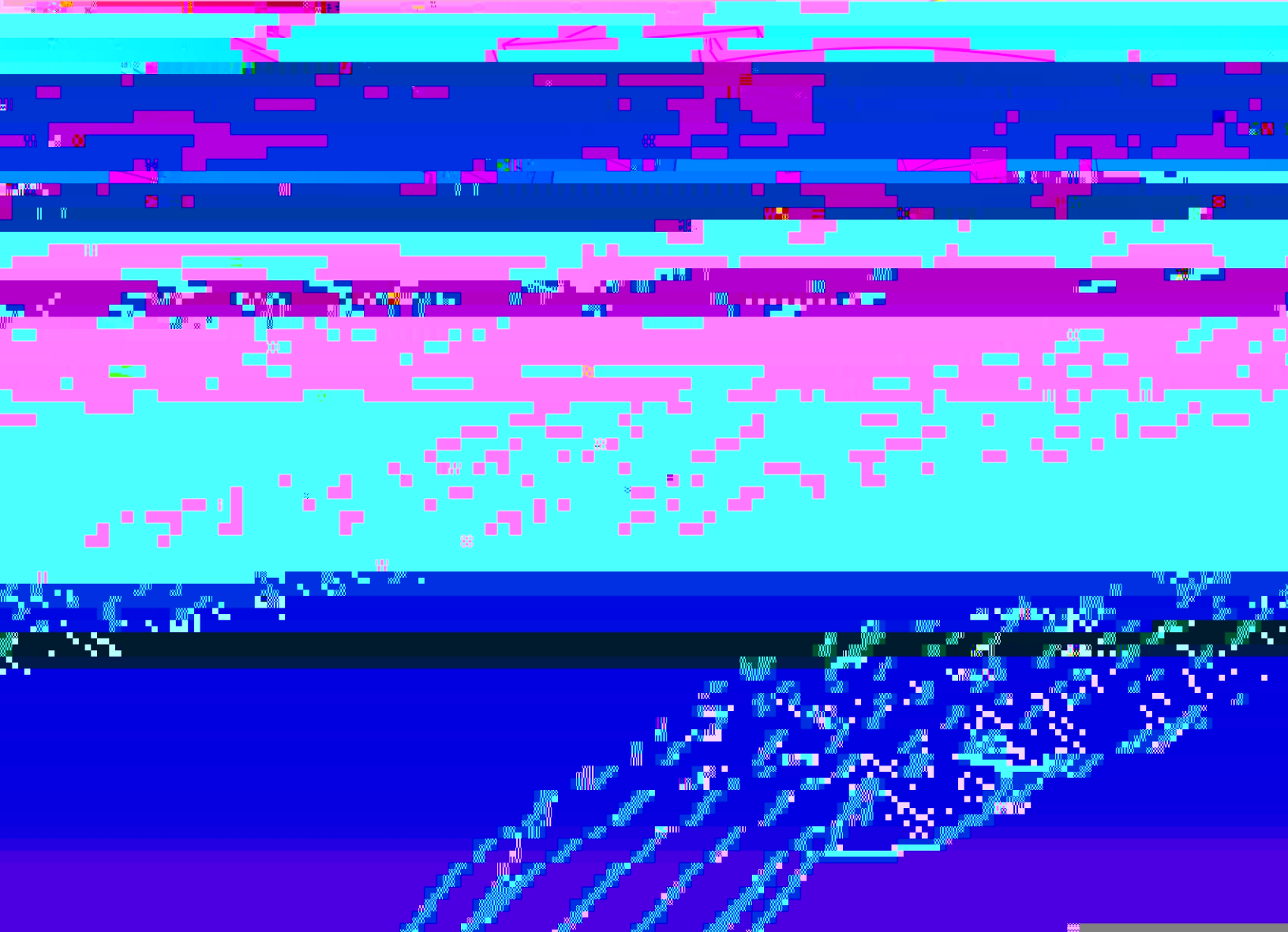




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DOCUMENT CHANGE HISTORY

DU-05348-001_v04

Version	Date	Authors	Description of Change
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INSTALLING CUDA DEVELOPMENT TOOLS

The installation of CUDA development tools on a system running Mac OS X consists of three simple steps:

- Verify the system has a CUDA-enabled GPU, a supported version of Mac OS X, and

VERIFY THE CORRECT VERSION OF MAC OS X

The CUDA Develops 4589.1

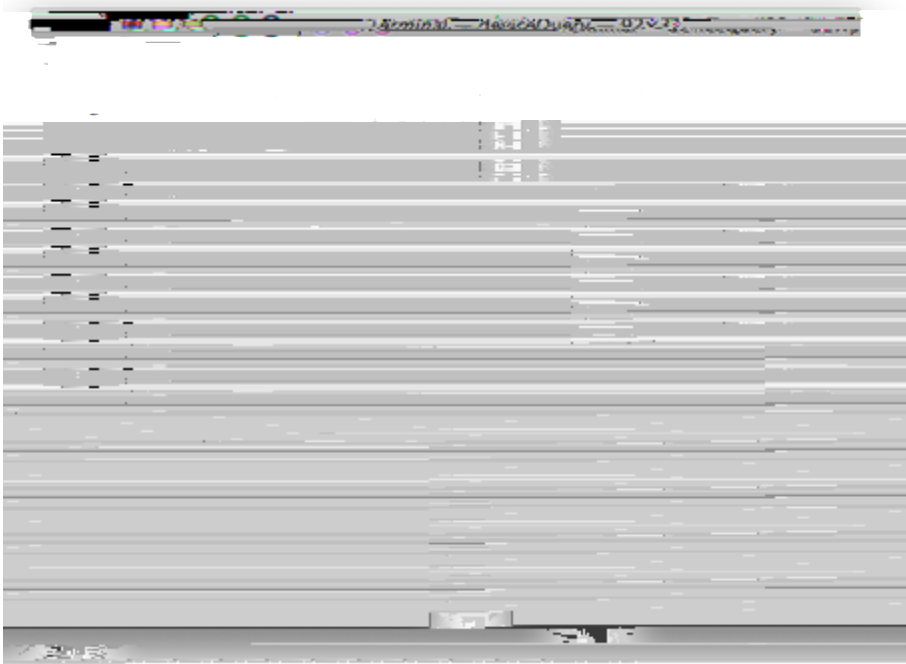


Figure 2. Valid Results fr5(C)m



Figure 3. Valid Results from Sample CUDA bandwidthTest Program

Note that the measurements for your CUDA-enabled device description will vary from system to system. The important point is that you obtain measurements, and that the second-to-last line (in Figure 3) confirms that all necessary tests passed.

ADDITIONAL CONSIDERATIONS

Now that you have CUDA-enabled hardware and the software installed, you can examine and enjoy the numerous included programs. To begin using CUDA to accelerate the performance of your own applications, consult the

