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FOR IMMEDIATE RELEASE

Xi Graphics, Inc. Adds Graphics Software Support for Wildcat VP560 Card

New graphics drivers run on many Linux/UNIX operating systems.

DENVER, June 30, 2003 ---- Xi Graphics, Inc. announced today that it has released commercialoff-the-shelf graphics drivers and X servers that support the 3Dlabs[®] Wildcat[®] VP560 graphics accelerator that employs the Wildcat VP 500 graphics architecture. The VP560 is the entry level solution of the Wildcat VP product line for which Xi Graphics announced Linux and Solaris support last week.

The new Accelerated-X[™] Summit v2.2 graphics drivers, developed in cooperation with 3Dlabs, provide support for hardware overlay planes, DualView, Full Scene Anti-aliasing (FSAA), accelerated accumulation buffers, Pbuffers, 32-bit Z-buffer, and OpenGL 1.3. Unlike the other Wildcat VP cards, stereo is not supported for the model Wildcat VP560 by the Summit v2.2 graphics drivers.

Operating systems support for the Wildcat VP560 includes Linux distributions from Red Hat (through version 9.0), S.u.S.E. (through version 8.1), Mandrake (through version 9), Slackware (through version 9), and UNIX operating systems Solaris (on Intel) through version 9, and FreeBSD (OEM only, through version 4.5). Additional operating system support is available for custom/OEM projects with short lead times.

Benchmark data for the Wildcat VP Linux drivers are posted on the Xi Graphics Web site.

Fully-functioning workstation demos of Accelerated-X Summit v2.2 Workstation (WX) Series Wildcat VP graphics drivers are available for download and testing from Xi Graphics' Web site, www.xig.com. License Keys to convert the Summit v2.2 demos to permanent product can be purchased on-line. Price for a License Keys for the Wildcat VP560 is \$89. Quantity discounts are available.

Customer support, which the Company claims is prompt, courteous and competent, is also free via phone and e-mail to its Denver, Colorado facilities.

About Xi Graphics, Inc.

Xi Graphics, Inc. has developed commercial accelerated graphics drivers and X servers for the X Window System on Linux and UNIX® systems since 1994. For information on the Company, visit www.xig.com.

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