September 5, 1989

Dear SCO CGI Customer,

Welcome to SCO CGI Release 1.1. Please note that whereas the
Release Notes explain how to print a plotter file directly to
the device using Xon/Xoff flow control, some plotters such as
the HP7440 and HP7570 require that Xon/Xoff flow control be
turned on via an Escape sequence. Please refer to your plotter
manual for details on how to turn on flow control.

If you are installing SCO CGI on a system running the SCO UNIX
System V/386 Development System and want to recompile the sample
programs in /usr/lib/cgi/sample, you must do the following:

To the first line of /usr/lib/cgi/sample/makefile and
/usr/lib/cgi/ctest/Makefile add the following:
        SHELL = /bin/sh

Add -x2.3 to line 5 of /usr/lib/cgi/sample/makefile:
        cc -x2.3 -i -o cgitest cgitest.c -lccgi

Add -x2.3 to line 11 of /usr/lib/cgi/sample/ctest/Makefile:
        CFLAGS = -x2.3 $(DEBUG)

Sincerely,

SCO Product Management