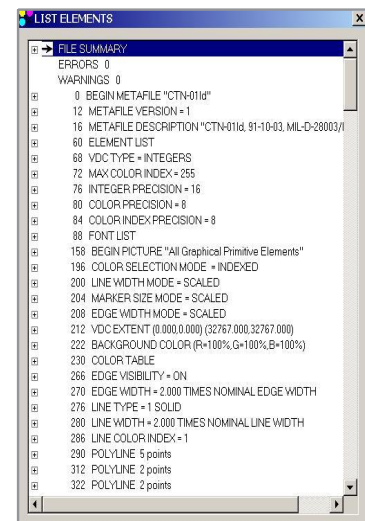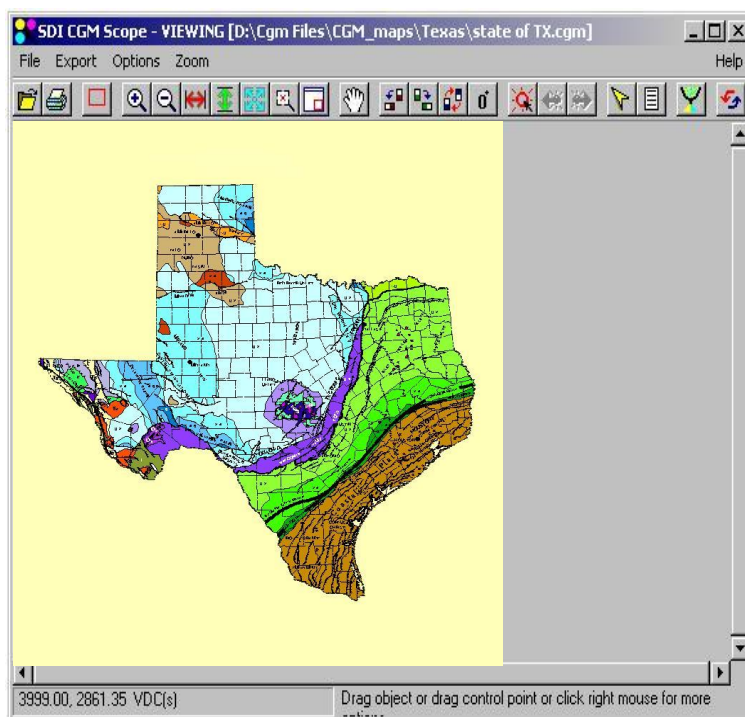# CGM Scope

Analyze & Debug CGM Files

CGM Scope is a diagnostic utility for Graphic Programmers, System Administrators, Technical Publishers, and End Users of binary Computer Graphics Metafiles (CGM) files.

Graphic file problems are often difficult and time consuming to diagnose. Problem files slow application development, delay technical support response time, confuse problem resolution between application vendors, and reduce user productivity.

CGM Scope is a valuable productivity tool that provides you with the ability to view CGM files for "WYSIWYG" verification, then generates a listing of the graphical elements in a CGM file, and finally, a best practice conformance test with automatic error flagging so you can quickly isolate the problem and seek a resolution.

CGM Scope supports the ISO CGM 1992 standard version 1 to version 4, and specific industry profiles: Petroleum (CGM+, CGM PIP), Air Transport (CGM ATA) and U.S. Government (CGM CALS).

Contact SDI for an evaluation

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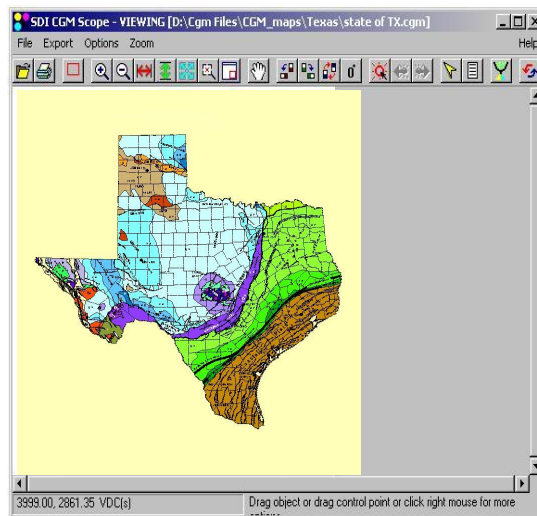SalesPRC@sdicgm.com
+86 10-5877-2166

CGM Scope

CGM Scope Features

Zoom & Pan functions.
Supports overlapping objects.
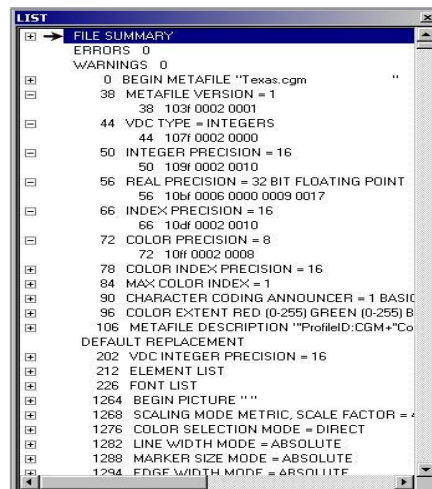Select Object Mode with auto-scrolling of CGM listing.
View CGM v 1-4, CGM+, CGM PIP, CGM ATA, CGM CALS.

CGM List shows all elements contained in the file and automatically finds, flags, and describes the error.

Filter objects to facilitate and isolate errors in files.

Drill down boxes contain detailed information about element attributes.

Platforms: HP, IBM, SGI, SUN, Windows XP/Vista/7

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