WISH SOFTWARE

HydroGIS

Imports hydrographic survey data as GIS Deliverables
New: ArcGIS/AutoCAD/Microstation

Overview

GIS formats are increasingly being specified as an additional final data deliverable within the hydrographic survey industry.

HydroGIS enables the creation of complex geodatabases via a simple software interface from a wide range of survey data formats. Choose Input Survey type (e.g. VisualWorks Track) and Output Type (e.g. SSDM), HydroGIS does the rest!
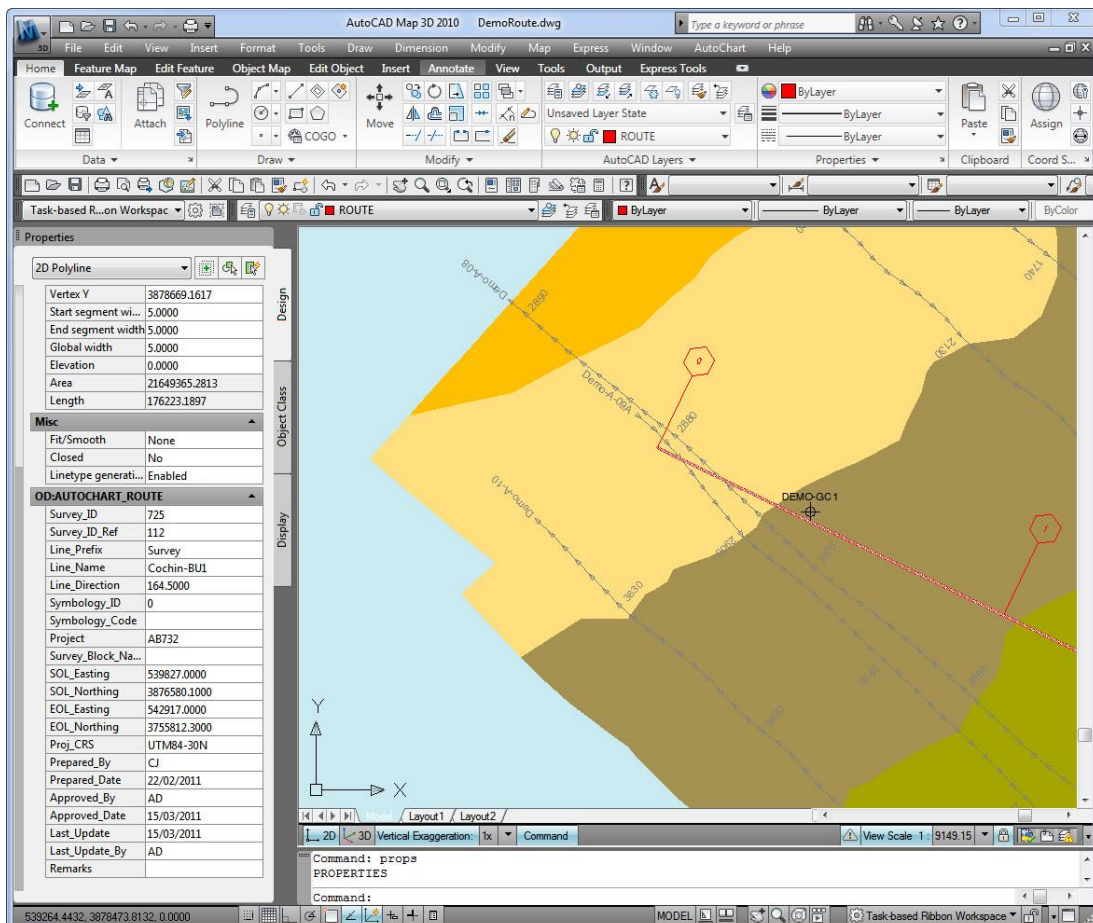
Specifically designed for hydrographic survey data types; HydroGIS eliminates the confusion and complexity of creating these new data set deliverables.

Principal Benefits

♦ Simplifies creation of GIS compatible data
♦ Automated Import of survey data
♦ Faster Reporting Turnaround
♦ Extensive data format support
♦ Easy to learn and use
♦ **Create SSDM deliverables**
♦ **Create PODS deliverables**

Survey Data Types

♦ Survey Route
♦ Survey Track
♦ Survey Objects
♦ Soundings
♦ Pipeline Inspection Events
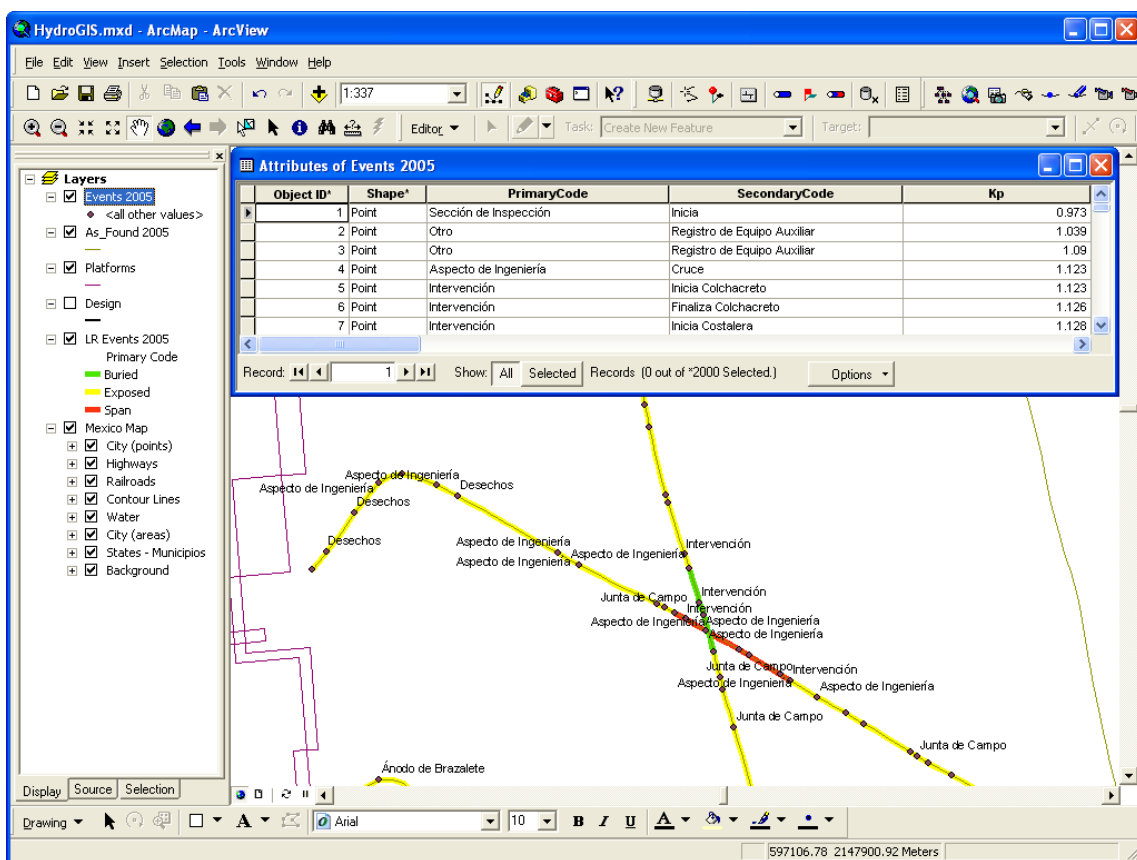♦ Pipeline Inspection As-Found Position
♦ Pipeline Inspection Linear Events

Principal Features

♦ Import of various survey data types from files
♦ Create M-Aware and Z-Aware Objects
♦ User-defined custom formats
♦ Simplified Import Type / Output Type data creation tools
♦ Output Industry Standard Data Models; SSDM & PODS

System Requirements

♦ ESRI ArcGIS 9.0 - 10.2.1
♦ AutoCAD 2010 – 2015 (x86 & x64)
♦ Microstation V8i

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