Site Environmental Data Display & Analysis Software



Enviro Spāse

With Enviro Spāse (pronounced like "space") you can incorporate your data's spatial component into effective, attractive and informative GIS displays with a minimum outlay of time and maximum accuracy.

Create a single-user or company-wide integrated database and GIS system that is central to all your site data workflow applications – from the field and lab to the regulators.

FEATURES

- Easily map your data
- Customize your displays
- Display supporting data
- Create sophisticated graphics
- Highlight important information
- Use with Enviro Data® or any database

BENEFITS

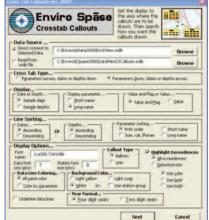
- Inexpensive to buy
- Save time and money
- Really understand your projects
- Improve project quality
- Easy to learn and use
- Impress your clients
- Best support in the industry

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Export to other programs

Display Wizards – Create sophisticated displays with the easy-to-use Enviro Spāse wizards





CALL GEOTECH TODAY (800) 833-7958

Geotech Environmental Equipment, Inc. 2650 East 40th Avenue • Denver, Colorado 80205 (303) 320-4764 • (800) 833-7958 • FAX (303) 322-7242 email: sales@geotechenv.com website: www.geotechenv.com

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<u>geotech</u>

Enviro Spāse

SPECIFICATIONS

Callout Wizard

Create information-rich callouts automatically
Select fields for the header and detail lines
Color-code exceedences or parameters
Choose your background color
Display Value or Value and Flag
Software automatically places the callouts
You can drag the callouts to fine-tune placement
Numerous sorting and display options
Crosstab Callout Wizard
Display crosstab tables in callouts
Draw samples/parameters across or down
Multiple display options
Color code exceedences
Stiff Diagram Wizard
Automatically draw polygons at well locations
Calculate milliequivalent values by parameter
Calculate and display TDS
Color-code based on user-selected TDS cutoff
Charge balance cutoff to suppress display
Draw a legend
User-controlled X and Y scaling
StickLog Wizard
Draw lithology, concentration, or both
Color-code based on concentration
Draw lithology patterns
Optionally draw top and bottom depths
Draw using elevation or depth
Draw a legend
Use XY offsets for borings for better spacing

Graph Wizard

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