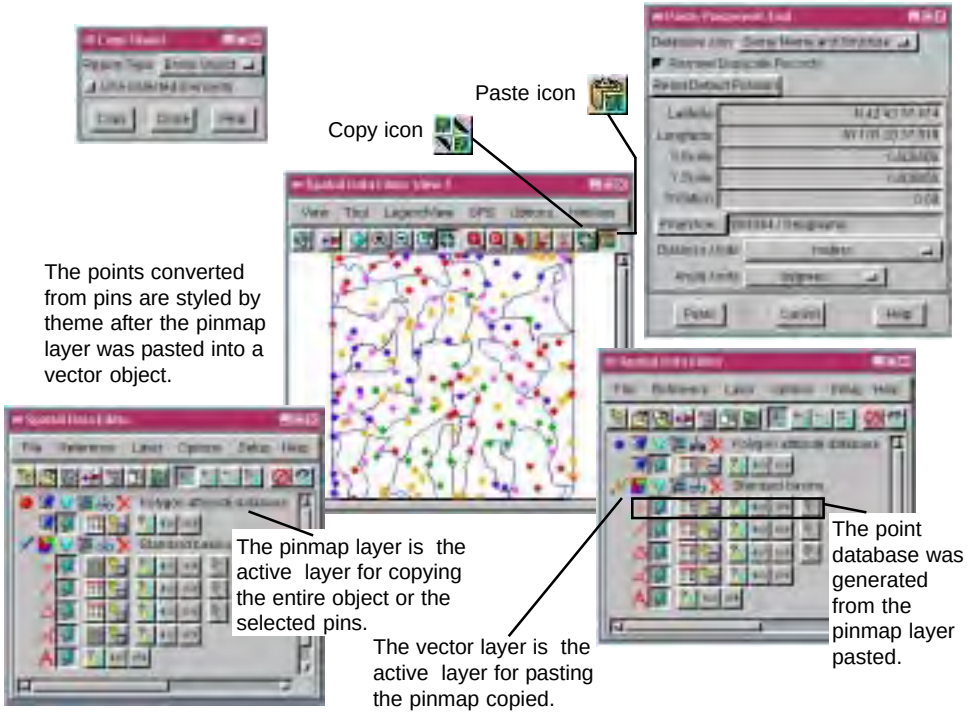
Convert Pinmap to Vector Points

DID YOU KNOW . . . *you can convert a pinmap to vector points by pasting the pinmap into a vector object?*

What Converting a Pinmap to Vector Points Gives You

- *Create point elements in a vector object from a database pinmap*
- *Generate point database for all selected pins*
- *Keep direct attachments between the points and the database records*
- *Style pins by theme or attribute once in vector format*



How to Convert a Pinmap to Vector Points

- *Select Edit/Spatial Data from the main menu.*
- *Choose Add/Database Pinmap from the Reference menu.*
- *Select the database table to pinmap.*
- *Click on the Copy icon in the Spatial Data Editor View window.*
- *Set the Region Type to Entire Object and click on the Copy button.*
- *Open a vector layer to edit or create a new vector object.*
- *Click on the Paste icon to open the Paste Placement Tool window.*
- *Click on the Paste button and save the vector object.*

WANT TO KNOW MORE?

See the tutorial booklet:

Pin Mapping

MicroImages
microimages.com