

Raster Attributes

DID YOU KNOW . . . you can create attributes for raster objects?

What Raster Attributes Gives You

- Create database tables associated with the raster's cell values
- Use database field values as DataTips and/or in LegendView
- Edit database tables just as for any other object type

Select New Table to open the Database Table Creation Wizard to create a new table with the desired fields and attachment type.

Select Edit Relations to open the Database Editor window.

For unsigned raster objects up to 16 bit, you can simply copy the internal table to have a new database table with the raster cell values, where you can add new fields for the desired attributes.

In this example, the new field created in the copied database table is used for the DataTip and LegendView.

How to Create Raster Attributes

- Select *Edit Relations* from the right mouse button menu.
 - In the Database Editor window, right-click on the *Internal* table.
 - Select *Copy* from the menu that opens.
 - Accept the default name or enter a new one when prompted.
 - Open the new table copied and use standard field creation procedures.
- Or,
- Select *New Table* from the right mouse button menu.
 - Use table wizard to create a new table.
 - Relate the new table to the internal table through the cell values when prompted.
 - Use standard field creation procedures.
 - Manually enter cell values for the *Value* (key) field created by the wizard and the attribute values for other field(s) you created.



See the tutorial booklet entitled:
Managing Geoattributes

