Create KML File from Photo Locations

DID YOU KNOW . . . you can add geographic coordinates to digital photos and create a KML file with digital photo locations?

What Creating KML File from Photo Locations Gives You

* *Generate a KMZ file from database pinmap of the photo locations*
* *View photo locations in Google Earth and Google Maps*
* *Use image thumbnails for placemark symbols*
* *View photos in a pop-up viewer window*

Add Images icon

Database Pinmap icon

Click to save digital photo locations in a KMZ file, which keeps all digital photos in the compressed form.

The KMZ file generated contains a placemark for each digital photo automatically styled to use the image thumbnail if specified when saving the KMZ file in TNTmips.

In Google Earth, double-clicking on any image thumbnail opens the photo in a pop-up viewer.

How to Create KML File from Photo Locations

* *Choose Tools/Create Geotagged Image Database to open the Create Geotagged Image Database window.*
* *Click on the Add Images icon and select image files to geotag.*
* *Click on the Database Pinmap icon to open the Database Pinmap window.*
* *Click on the Input Raster button and select a reference raster.*
* *In the Create Geotagged Image Database window, click on a photo in the Image List to select it.*
* *In the Database Pinmap window, drag the Point tool's crosshair symbol to the desired location and right click to accept the position.*
* *Repeat the last two steps for the remaining photos.*
* *Click on Save KML in the Create Geotagged Image Database window.*
* *Click on the Yes button when prompted to use image thumbnails for photo icons.*

WANT TO KNOW MORE?

See the Technical Guide entitled: Digital Photos:

Geotagging Digital Photos

MicroImages
microimages.com