

Type **Fly To** destination & click the magnifying glass.

Check the boxes in the **Places Panel** to:
1) open/close folders & sub-folders and
2) show/hide placemarks(points), areas (polygons), lines (paths) & overlays (images).

GeoTour folder with chapter number.

Double-click this placemark icon to automatically go to the first image described in each GeoTour example

Individual folder for each GeoTour example (only one can be active at a time)

Folder of numbered placemarks corresponding to numbered exercises on the GeoTour **worksheet**.

Slider changes the **transparency** of selected objects.

Hide unnecessary layers in the **Layers Panel** to reduce screen clutter.

Hide the sidebar.

Create new placemark area line overlay

Print.

View in Google Maps

Measuring Tool.

Tilt Slider alters the view perspective up/down.

Double-click to reset to vertical view.

Double-click N to reset top of window to north.

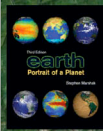
Arrows move view in specified direction.

Joystick moves view in any direction

Rotate view by clicking and dragging the ring.

Move mouse to this area to see **Navigation Controls**

Zoom in or out.



Folder of objects identifying **geo-features** in the Google Earth view (only available for GeoTour examples with **What A Geologist Sees** beside the title).

Folder of placemarks for an **automatic flyer tour** (only available for GeoTour examples with **What A Geologist Sees** beside the title). Use the VCR controls at the bottom of the Places Panel to control the tour.

VCR controls start/stop **automatic tour** of a selected folder of placemarks.

Show **terrain** to view 3-D land surface (usually left on)

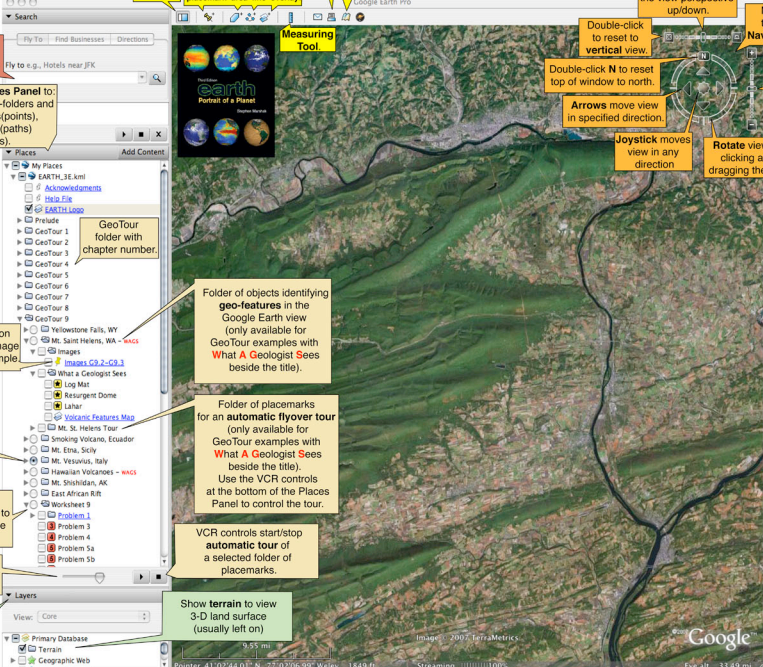


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Google

Pointer 41°02'44.01" N 27°02'06.99" W Elev 1849 ft Streaming 100% Eye alt 33.49 mi