



GEOLOGICAL VECTOR and RASTER DATA from EAST VIEW

East View Geospatial offers the largest privately held library of geological materials in the world, including a vast collection of geoscientific vector datasets. In addition to off-the-shelf data, we can procure authoritative data from across the world, produce and deliver datasets in any format and translate content from any language.

FEATURED DATASETS

East View Geospatial has hundreds of geological map series available. Highlights include:

- Argentina 1:250,000
- Bolivia 1:100,000
- Brazil 1:1,000,000
- Bulgaria 1:50,000
- Cameroon 1:500,000
- Chile 1:100,000
- China 1:200,000
- Colombia 1:500,000 Vector Data
- Egypt 1:250,000
- Estonia 1:50,000
- Guatemala 1:50,000
- Hong Kong 1:20,000
- India 1:250,000
- Indonesia 1:250,000 Hydrogeological
- Iran 1:100,000 Vector Data
- Iraq 1:250,000 Vector Data
- Israel 1:50,000
- Japan 1:200,000
- Jordan 1:50,000
- Libya 1:250,000
- Madagascar 1:100,000
- Malawi 1:100,000
- Mexico 1:50,000
- Mongolia 1:200,000
- Nepal 1:250,000
- Nigeria 1:250,000
- Oman 1:100,000
- Peru 1:100,000
- Philippines 1:50,000
- Romania 1:200,000
- Saudi Arabia 1:250,000
- Senegal 1:200,000
- Syria 1:50,000
- Tanzania 1:125,000
- Turkey 1:100,000
- Ukraine 1:200,000
- United Arab Emirates 1:100,000
- Vietnam 1:200,000
- Zambia 1:100,000

PRODUCT SPOTLIGHT: Russian Geological Vector data

1:200,000 Scale (2013-2021) and 1:1,000,000 Scale (2006-2021)

- Contains shapefiles for a range of geophysical data, including gravimetric, magnetic, quaternary, tectonic, hydrogeological, topographic, and more.
- Features data dictionary; explanatory notes source materials; graphic, tabular and text materials (including analyses data); and regulatory documents.
- English-language translation of data descriptions and other relevant content.

