

East View's Terrain Analysis series offers a detailed report covering the entire area of a county. Each chapter corresponds to a geographic area described by individual topographic maps at 1:200,000 scale. The individual map sheets contain thousands of geographic place names translated into English in accordance with the U.S. Board of Geographic Names standards.

POPULATED PLACES

From small towns and villages to major cities, local road conditions, building characteristics, water resources, housing density, sanitary conditions, telecommunications infrastructure and population levels.

ROADS AND BRIDGES

Load capabilities, surface type (e.g. dirt, gravel, asphalt) and width, elevation and seasonal conditions.

TOPOGRAPHY AND SOIL CONDITIONS

Altitude and slope characteristics for local terrain, types of soils (e.g. sandy, clay) and water tables.

HYDROGRAPHY

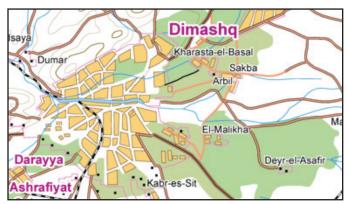
Major rivers, widths, depths and flow rates, banks/islands, silting, freezing pollutions and conditions affecting use.

VEGETATION

Grassy, forested shrubs, tree heights and types, predominant types of grasses and crops cultivated.

CLIMATE

Temperature range by season, snow, rainfall and wind conditions.



From Terrain Analysis of Syria and Lebanon

These unique resources deliver a descriptive and visual geographic knowledge base of a countries population and terrain changes. Enhanced and updated with reports from additional data from authoritative sources, the collection of Terrain Analyses is complete first edition English translations and hundreds of full-color topographic and soil maps.

These resources are intended for:

- Peacekeeping and military forces
- Humanitarian organizations
- Embassy personnel
- Regional analysts
- Reconstruction specialists
- Local authorities
- Geographers and earth scientists
- Academia

Available in e-book, print, or database formats. Current e-book and print volumes include country coverage of: <u>Afghanistan</u>, <u>Syria and</u> <u>Lebanon</u>, and <u>Ukraine</u>. Coming soon: North Korea. <u>Request a trial</u> to see any of these resources in the searchable database format.

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