Terrain Analysis Series

Detailed local geographic data

The Terrain Analysis Series utilizes the terrain analysis reports found on the verso side of the 1:200,000 scale Russian military topographic map series. These reports, drawing on detailed on-site surveys and long-term observations, provide an in-depth synopsis of essential geographic information for the country or region covered by the topographic map sheets. The map sheets also contain thousands of geographic place names translated into English in accordance with the U.S. Board of Geographic Names standards. Enhanced and updated with additional data from authoritative sources where possible, these unique resources deliver a descriptive and visual geographic knowledge base of a country's population and terrain.

Current volumes of the Terrain Analysis series include country coverage of **Afghanistan** (128 map sheets), **Syria and Lebanon** (47 map sheets) and **Ukraine** (154 map sheets). Each volume in the series is composed of individual reports analyzing the terrain and relevant geography of a single 1:200,000 scale map sheet, with a full-color small-scale overview topographic map and soil map of the region under examination accompanying the report.

Terrain Analysis volumes are available in print, online and e-book format from our publishing imprint, East View Press. XML datafeeds are also available; please contact us for details.

Now Available as Part of Global Geography Library

The Terrain Analysis series is now part of Global Geography Library (GGL) and can be accessed from our user-friendly GGL online platform. In addition to Afghanistan, Syria and Lebanon, and Ukraine, the GGL Terrain Analysis collection also features China, Jordan, and North Korea.

Learn more about Global Geography Library

The Terrain Analysis series provides easy access to intelligence on:

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 capacities, 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, pollution, 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

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The Terrain Analysis series is the ideal resource for:

- Peacekeeping Forces
- Humanitarian Organizations
- Embassy Personnel
- Regional Analysts
- Reconstruction Specialists
- Local Authorities
- Geographers and Earth Scientists
- International Business Community

For more information or trial access, please contact info@eastview.com or visit https://www.eastview.com/request-trial

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