THE HOLY LAND SATELLITE DATABASE PROJECT: This 10 m pixel imagery was made by merging the 28.5 m data from NASA's LANDSAT 5 satellite with the French SPOT satellite. The result is an accurate, true-color, photo-realistic, satellite map of the area as of January 18, 1987. This project includes the **Holy Land Satellite Atlas** (Volume 1: Terrain Recognition and Volume 2: The Regions) and corresponding sets of **Overhead Projection Transparencies**; also the **Animation CD-ROM**, which allows interactive, real-time, 3-D animation of the data.
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Bathymetric Map of the Dead Sea

Bathymetry after surveys by Lt. W. F. Lynch, David Neev, And John Hall. Published 1975 by the Geological Survey of Israel. Contour Interval 10 m, 1m dashed, related to m.s.l.

Cassini (Transverse Cylindrical) Projection
Scale 1:100,000, New Israel Grid Superimposed