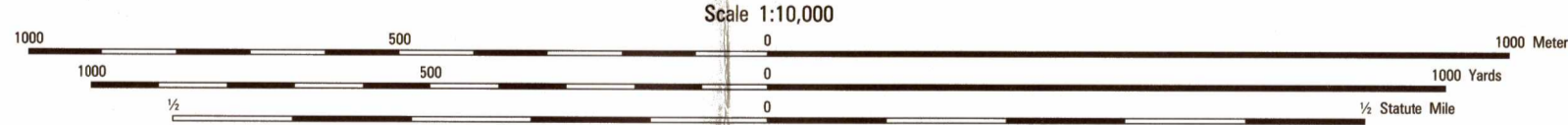


Prepared and published by the Defense Mapping Agency
Hydrographic/Topographic Center, Bethesda, MD.



LEGEND

MAP INFORMATION AS OF 1994
A line is considered as being a minimum of 2.5 meters in width.
Normal railroad gauge is 1.44 meters (4'8 1/2").

- | | |
|--|--|
| Populated place | First-order administrative boundary |
| Building; Mosque; Church | High tension powerline: Single; Multiple |
| Transformer station; School; Hospital | Prominent wall; Prominent fence |
| Divided highway or boulevard | Landmark object: Tank |
| Primary road or through street | Mine or quarry; Helicopter pad |
| Secondary road or street | Levee |
| Narrow street; Track or trail | Spot elevation in meters |
| Railroad: Single track; Multiple track | Landmark area |
| Tunnel: Highway; Railroad | Maintained vegetation: Woods |
| Bridge: Highway; Railroad | Orchard; Vineyard |
| Footbridge | Land subject to inundation |
| Route markers: International; National | Man-made shoreline; Natural shoreline |
| International boundary | Filtration beds |

CONTOUR INTERVAL 20 METERS

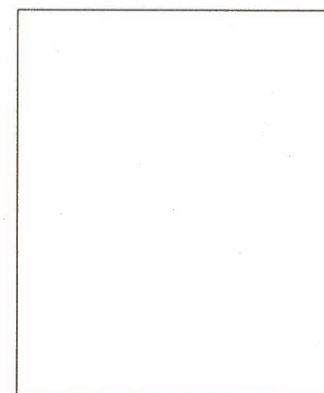
COORDINATE CONVERSION WGS 84 TO ED 50
Grid: Add 50m E, Add 193m N
Geographic: Add 2.9" Long, Add 3.2" Lat.

ELLIPSOID: WORLD GEODETIC SYSTEM 1984
GRID: 1,000 METER UTM ZONE 34
PROJECTION: TRANSVERSE MERCATOR
VERTICAL DATUM: MEAN SEA LEVEL
HORIZONTAL DATUM: WORLD GEODETIC SYSTEM 1984
PRINTED BY: DMAPHC 5-95

CITY LOCATION



BOUNDARIES



Names and boundaries of administrative divisions in Bosnia and Herzegovina are not available.

THIS MAP IS RED-LIGHT READABLE

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