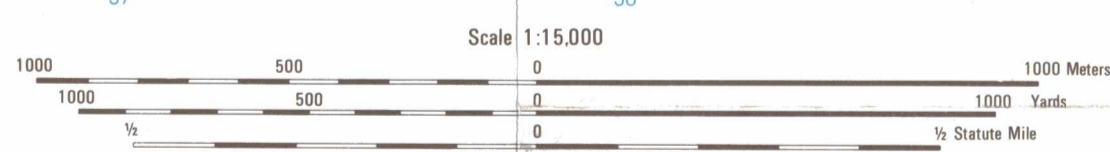


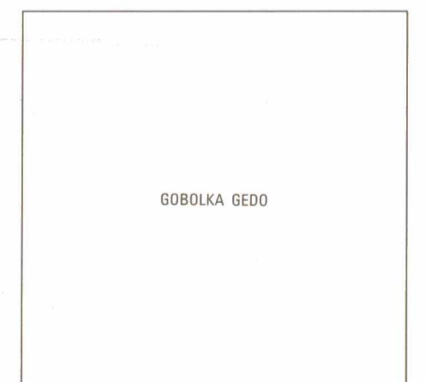
Prepared and published by the Defense Mapping Agency
Hydrographic/Topographic Center, Bethesda, MD



CITY LOCATION



BOUNDARIES



LEGEND

MAP INFORMATION AS OF 1992

A line is considered as being a minimum of 2.5 meters in width.
Normal railroad gauge is 1.44 meters (4'9 1/2").

- | | |
|--|---|
| Populated place | International boundary |
| Native settlement, shantytown | First-order administrative boundary |
| Building: Mosque; School; Hospital | High tension power line: Single; Multiple |
| Primary road or through street | Prominent fence |
| Secondary road or street | Landmark object: Tank |
| Divided highway or boulevard | Helicopter pad |
| Narrow street; Tracks or trails | Landmark area: Land subject to inundation |
| Railroad: Single track; Multiple track | Manmade shoreline |
| Bridge: Highway; Railroad | Canal; Wadi |

CAUTION

THIS PRODUCT MAY NOT CONFORM TO THE HORIZONTAL ACCURACY REQUIREMENTS. EXTREME CAUTION SHOULD BE USED WHEN MAKING MEASUREMENTS.

GLOSSARY

Goolka: region

THIS MAP IS RED-LIGHT READABLE

USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NIMA OPERATIONAL HELP DESK: 1-800-455-5059, COMMERCIAL: 314-263-4864, OR WRITE TO: DIRECTOR, NATIONAL MAPPING AND MAP PRODUCTION, ATTN: US MAIL STOP 498, 4500 SANGHVI ROAD, BETHESDA, MD 20815-5005

©COPYRIGHT 1992 BY THE UNITED STATES GOVERNMENT
NO COPYRIGHT CLAIMED UNDER TITLE 17 U.S.C.

This sheet falls within NA 38-5, 1501, 1:250,000 and NA 38-943, Y921, 1:100,000.

SERIES Y921 EDITION 1-DMA BAARDHEERE

GRID 1,000 METER UNIVERSAL TRANSVERSE MERCATOR,
ZONE 38, WORLD GEODETIC SYSTEM 1984
PROJECTION TRANSVERSE MERCATOR
HORIZONTAL DATUM WORLD GEODETIC SYSTEM 1984
PRINTED BY DMA/HTC 12-92
Reprinted by NIMA 10-01



NSN 7643014033646

ED. NO. 001

NIMA REF. NO. Y921XBAARDHEERE