



Scale 1:50,000



भारतीय सर्वेक्षण विभाग

SURVEY OF INDIA

© 2008 The Authors
Journal compilation © 2008 Blackwell Publishing Ltd

Price: \$12.

CONVENTIONAL SYMBOLS

[illegible]

附注(七) 关联方关系及其交易

NOTES 34

Height h_j is constant for all points within each cell h_j .
 Elevation is anisotropic.
 Grids closer to the sea are usually coarser than those further inland.
 Unstructured grids and 2D/3D grids in the form of an irregularly distributed in the ocean. Particulars is a
 being along coastal is required from the irregular distribution.
 A second height, h_{ref} , is assumed along a coast indicated by height of the top of the coast morphology
 above the adjacent waters.
 A 3D wave propagation along the Shetland Bank-Farøe Channel and then continues are shown in the
 next section from $t_0 = \dots = t_{\text{ref}} = \frac{H}{c}$ on Ω .

COMPLATORY INDEX.

Projection = UTM Datum = WGS 84

Magnetic Variation from True North about $\frac{1}{2}^\circ$ East in 2000.

According to these results,

1:50,000

[illegible]

CONTROL GROUP: 8 MEN

For further details about this study, please contact:

Director
John H. W. ...

Survey of India, Sheet 32 A

Chengdu
Fax: 8772-3504571

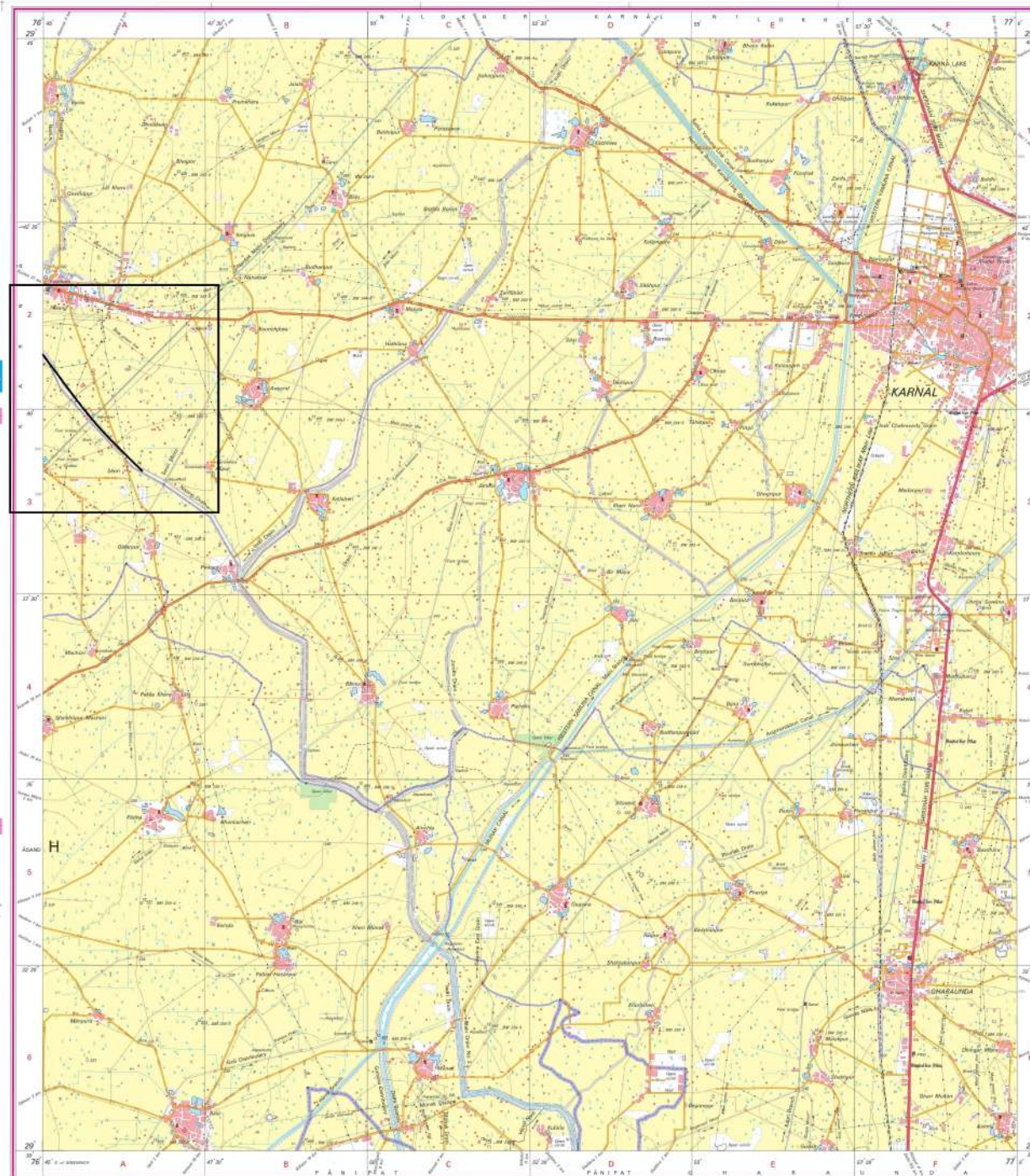
WEBSITE: www.surveyofukia.gov.uk

Reproduction in whole or part by any means is prohibited.

without the written permission of Survey of India, the
Director, Archaeology, Government of India.

National Mapping Agency

© 2006/2007 by John Wiley & Sons, Inc.

[illegible]

PRINTED AT THE UNIVERSITY PRESS, OXFORD, BY J. B. CLARKE, PRINTER.