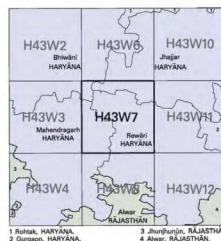




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CONVENTIONAL SYMBOLS

Results: highly significant, with strong linkage with disease state		
Results: statistically significant according to importance		
Results: statistically significant according to importance		
Results with weak or false, unhelpful, good		
Downward history of rock field, earthquake 1961		
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Downward history of rock field, earthquake 1961		

Proposed Site

REFERENCE

Dep Depreciation

NOTES 1-3

Height is in meters and above Indian mean sea level.
Contours are approximate.
A relative height (e.g., 4m) marked along a canal, indicates the height of the top of the canal embankment above the adjacent country.
Tests shown in this area are usually carried over from July to December.
Tide-gauges are numerous throughout the coast, only the important ones have been shown.
Unimproved roads and cart-roads in this sheet are generally motorable in dry season. Permission to use these along creeks is obtained from the Irrigation authorities.
Canal distances shown along Lakshadweep are 600 feet apart and every sailing 500 nautical miles. In the other islands these are 1,000 meters apart and every sailing one is shown.
The names of the islands in the Lakshadweep Coast Project Survey are shown as solitary black-mark (thus, —○—) and the small ones.

COMPILATION INDEX

A. Surveyed during 1992-93. Updated for major details during 2005-06

[illegible]

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[illegible]

Page 10 of 10

Projection - UTM Datum - WGS 84

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

(increasing by about 2% annually).²

500 m to 1 cm **1:50,000** 2 cm to 1 km

CONTOUR INTERVAL 10 METRES

For further details about this map, please contact:

Director
Harvard Geo-Spatial Data Centre

Survey of India, Sector 32 A

Fax : 0172 - 2604671

WEBSITE - www.surveylndia.gov.in

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REG. NO. JWPB 037 REVISED DEC-1-89

पञ्च के महासचिव मेजर जनरल एम गोपाल राव, बी.टेक., पी.जी.डी. (एअरल फोटो), एअरल फोटोग्राफि, एअरल फोटो, एअरल फोटो, के निवास में प्रकाशित,
Published under the direction of Major General M. Gopal Rao, B.Tech., P.G.Dip. (Aerial Photo), MME, MCA, FIS, Surveyor General of India
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