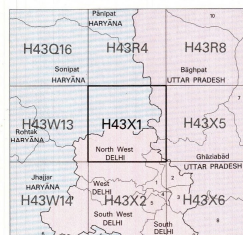


NOT FOR EXPORT

OPEN SERIES
MAP

No. H43X1

Scale 1:50,000



1 North, DELHI	6 Gurgaon, HARYANA
2 North East, DELHI	7 Meerut, UTTAR PRADESH
3 East, DELHI	8 Gautambudh Nagar, UTTAR PRADESH
4 Central, DELHI	9 Faridabad, HARYANA
5 New Delhi, DELHI	10 Muzaffarnagar, UTTAR PRADESH

भारतीय सर्वेक्षण विभाग

SURVEY OF INDIA

1st Edition 2007

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CONVENTIONAL SYMBOLS



REFERENCE

REFERENCE
 NH 1 National Highway No. 1

NOTES :-

Michigan was in western and other Indian areas and local

NOTES - 1

Heights are in metres and above Indian mean sea level.

Contours are approximate.

A smaller height, 30, represents the approximate heights, in metres, between the top and bottom of steep slopes.

A smaller height, 50, marked along a road, indicates the heights of the top of the canal embankment above the adjacent country.

Towns shown dry, in this area usually contain water from July to March.

Wells and tubewells are normally dry from the start of the monsoon season onwards.

Unmetalled roads and cart-roads in this region are generally motorable in dry season. Permission to use these along valleys is required from the irrigation authorities.

The interplanted heights and contours in this sheet are important as they indicate the heights of the spate-flooded benches and may not be verified in accordance with them.

General Road is shown in black and is a metalled road.

Forest boundaries in this sheet have not been certified by the Divisional Forest Officer concerned.

The state boundaries between Delhi, Haryana and Uttar Pradesh States have been surveyed as pointed out in the notes on the map.

The state boundaries between Uttar Pradesh and Haryana States were not physically found.

COMBINATION INDEX

COMPILATION INDEX

A. Compiled from 125,000 survey of 1989-90 and updated from rapid verification survey 2005-06.

B. Compiled from 125,000 survey of 2001-06 and updated from rapid verification survey 2005-06.

Projection - UTM Datum - WGS 84

Projection - UTM Datum - WGS 84
Magnetic Variation from True North about $\frac{1}{2}^{\circ}$ East in 2000

(increasing by about 2' annually).

to 1 cm 1:50,000 2 cm to 1 km

0 1 2 3 Kilowatt

Diagram of a 35-meter antenna system. It consists of a horizontal line with a vertical tick mark at the left end and another vertical tick mark at the right end. The total length is labeled as 35 METERS. The section between the two tick marks is labeled as 10 METERS. The section to the right of the right tick mark is labeled as 25 METERS.

CONTOUR INTERVAL 10 METRES

For further details about this exam, please contact

Director

Survey (Air) & Delhi Geo-Spatial Data Centre
Survey of India, B.K.Puram, West Block-IV

New Delhi

Fax : 011 - 26196301

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