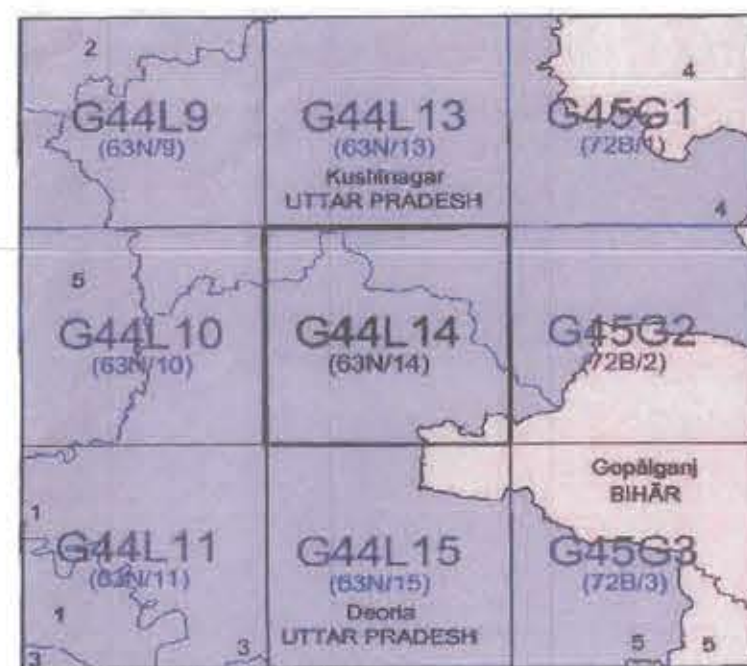


Scale 1:50,000



भारतीय सर्वेक्षण विभाग SURVEY OF INDIA

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CONVENTIONAL SYMBOLS



Legend

Proposed GS Land for CA Plantation

REFERENCE

AM 28 National Highway No. 28

NOTES :-

Heights are in metres and above Indian mean sea level.
 Contours are approximate.
 A relative height, e.g., 5', represents the approximate height, in metres, between the top and bottom of a steep slope.
 The kilometre station numbers along the roads are shown in slant type, e.g., 5' whereas milestone numbers are shown in upright type, e.g., 52.
 Towns shown dry in this area, usually occur in winter from July to April.
 Unsettled roads and cart-roads in this area are generally motorable in dry season.
 Wells and tube-wells are numerous throughout the sheet; only the important ones have been shown.

COMPILATION INDEX

A Modern surveyed during 1970-71. Updated for major details during 2005-07.

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 0° in 2005.

1:50 000

500 m to 1 km 1,000,000 2 cm to 1 km

since 1000 500 0 1 2 3 Kilometers

Figure 1 shows a schematic diagram of the experimental setup. A horizontal beam is supported by a central pivot. On the left side, a weight hanger is attached to the beam. On the right side, a weight hanger is attached to the beam. A ruler is placed below the beam to measure distances. The distance from the pivot to the left weight hanger is labeled 'L1'. The distance from the pivot to the right weight hanger is labeled 'L2'. The weight of the left hanger is labeled 'W1' and the weight of the right hanger is labeled 'W2'.

CONTOUR INTERVAL: 2 METRES

For further details about this map, please contact:

Director
East Uttar Pradesh Geo-Spatial Data Centre

Survey of India

B-2 Block, 2nd Floor, PICUP Bhawan, Gomti Nagar, Lucknow.

WEBSITE - www.eurostat.int/eis or in

For more information, see www.mhhe.com/9780073373810



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