



G44W14 (red)	G44X2 (red)	G44X6 (red)
G44W15 (red)	G44X3 (red)	G44X7 (red)
G44W16 (red)	G44X4 (red)	G44X8 (red)

Sungai
Dusun

भारतीय सर्वेक्षण विभाग
1st Edition 2015

CONVENTIONAL SYMBOLS



Microsoft Word 2003 interface showing the 'Format' menu and the 'Paragraph' dialog box.

The 'Format' menu is open, displaying options like Font, Paragraph, Bullets and Numbering, Styles, Language, Text, Tables, Columns, Background, Borders and Shading, Font Color, Paragraph Styles, and Font Effects.

The 'Paragraph' dialog box is open, showing settings for Indentation, Spacing, and Bullets and Numbering. The 'Bullets and Numbering' tab is selected, showing a list of bullet styles and a 'Bullets and Numbering' section with options for 'Bulleted list', 'Numbered list', and 'List style type'.

REFERENCE

NOTES :-

(Height) h is constant and above height h (top level)
(Contours are approximately)
• relative height, A, B represents the approximate height, in metres, between the top and bottom of a steep slope.
• The diagram shows contour along slope and (altitude) are shown in feet (top), A, B , if necessary, contours are shown in square (top), A, B .
• Permitted to use compasses freely and self-study before the Personal Travel unit is required from the first activities.
• Personal Travel, (experience) in this show (and not lower) shown for users of reliable information.

COMPLIATION INDEX

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 1° West in 2005
(Decreasing by about 1° annual)

1:50,000
1 cm to 1 km

UTM Zone 48Q
UTM Easting 500,000

For further details about this treat please contact
Director
East Uttar Pradesh Geo-Spatial Data Centre
Survey of India
B-2 Block, 2nd Floor, PGUP Bhawan, Gomi Nagar,
Lucknow

Reproduction in whole or part by any means is prohibited
without the written permission of Survey of India, the
National Mapping Agency.

Toposheet map of Forest area identified for Compensatory afforestation (CA) in Dala Range against 2454 Ha of Forest Land diverted for 400kV D/G Jaunpur Odra Transmission Line



*Published under the direction of Rajendra Mahi Tripathi, M.Sc. (Physics), P.H.D., Diploma (CNC) ITC, The North-western Surveyor General of India,
Survey of India, Hoshangabad Enclave, Post Box No. 37, Dehra Dun-248003 (Uttaranchal),
Department of Science & Technology, Government of India*

प्रमाणित करता हूँ कि
अक्षय कुमार
अक्षय कुमार