



Scale 1:50,000

THE BUREAU OF THE

EXCERPTED FROM: HYBRIDS

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RESEARCH

[illegible]

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Increasing to about 7 percent
+ 0.000

150,000

Figure 1 shows a horizontal beam of length L . The beam is supported by a pin support at the left end ($x=0$) and a roller support at the right end ($x=L$). A uniformly distributed load of intensity q is applied downwards along the entire length of the beam. The coordinate x is measured from the left end. The beam is divided into two segments by a vertical dashed line at $x=L/2$. The left segment is labeled "Segment 1" and the right segment is labeled "Segment 2".

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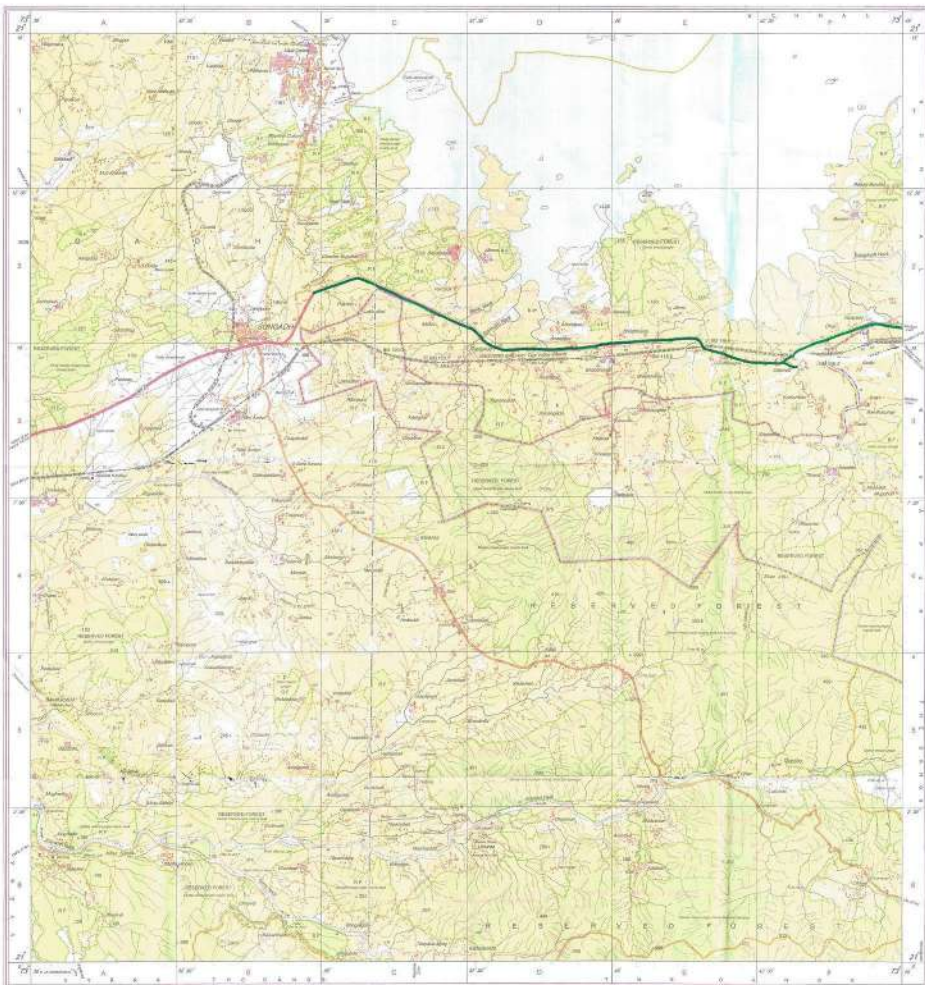
Training at Lake Umbagog, New Hampshire

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It is also in part by the means of such
other members of the family, the

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rate of acquisition of these skills.

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— Diversion Route

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F43N11 (46G/11)	Baruch GUJARAT F43N15 (46G/15) Surat GUJARAT	F43O3 (46K/3) Nandurbar MAHARASHTRA
F43N12 (46G/12)	F43N16 (46G/16)	F43O4 (46K/4)

1st Edition 2009

CONVENTIONAL SYMBOLS

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NOTES

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Projection - UTM Datum - WGS 84

Magnetic Variation from True North: about 1° West in 2006.

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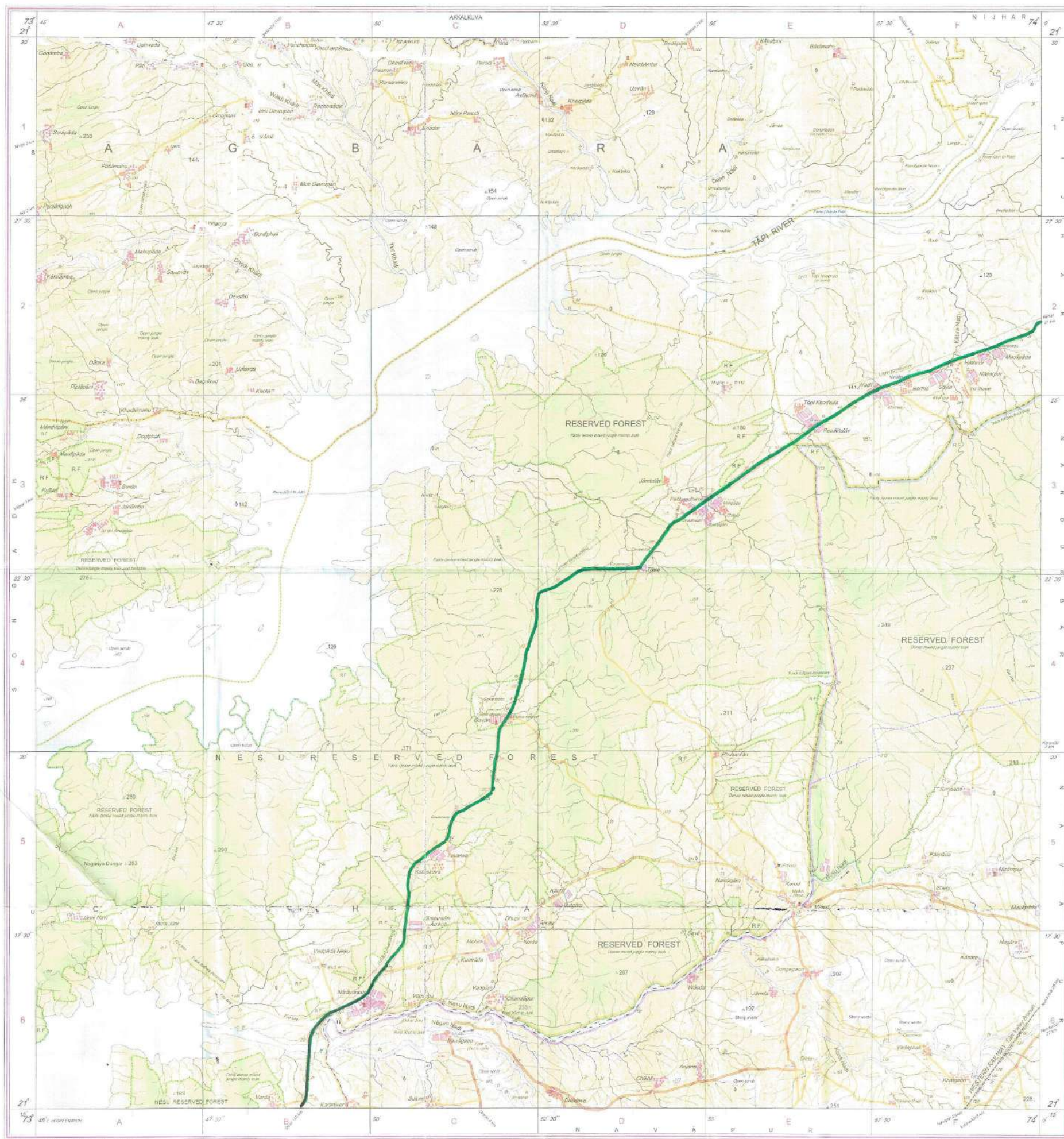
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• Diversion Route



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भारतीय सर्वेक्षण विभाग SURVEY OF INDIA

See February 2012.

CONVENTIONAL SYMBOLS

[illegible]

NOTES

NOTES —

Figures are in tonnes and above Indian Rupee (Rs) one lakh.
Enduses are approximate.
A relative figure, 25 represents the approximate figure, in tonnes, between the top and bottom of a steep slope.
The administrative boundaries in this graph have been arranged as pointed out by the local officials on the ground, but have not been verified by the District authority of Maharashtra and State Government concerned.
The creation of areas between the existing points of passage that has not been arranged.

COMPLATION INDEX



Projection - UTM Datum - WGS 84

Magnetic variation from true North about 7° West. W. 22
(Decreasing by about 1° annually).

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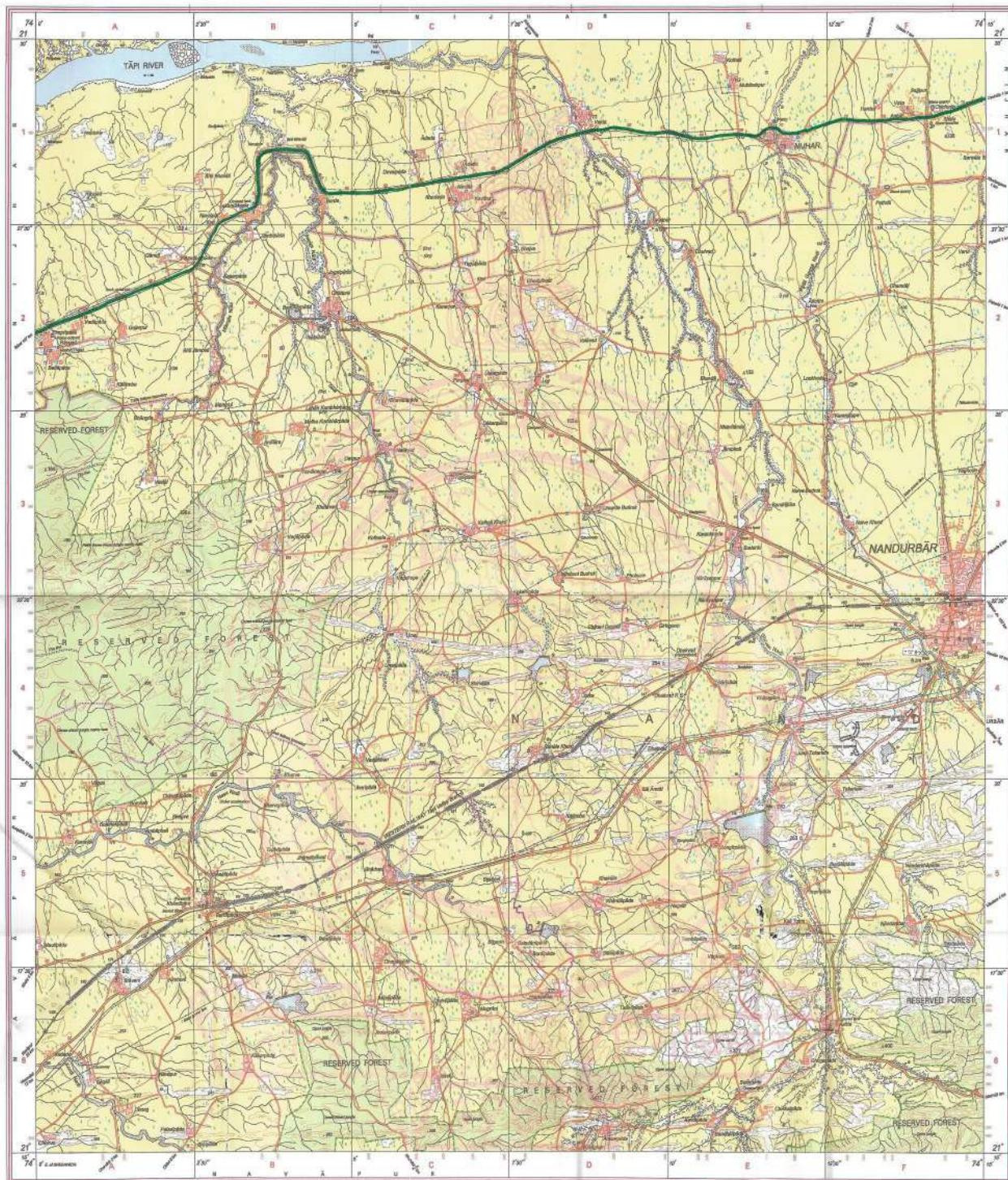
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No. F4307

Scale 1:50,000

A 3x3 grid map of India showing the location of F4307 (46K/7) in Maharashtra. The grid cells are labeled with F4302 (46K/2), F4306 (46K/6), F43010 (46K/10), F4303 (46K/3), F4307 (46K/7), F43011 (46K/11), F4304 (46K/4), F4308 (46K/8), and F43012 (46K/12). The state of Gujarat is highlighted in yellow, and the state of Maharashtra is labeled in the center cell.

1 West Nimâr, MADHYA PRADESH.

1st Edition, 2009

CONVENTIONAL SYMBOLS

[illegible]

REFERENCE

8 W Sorry waste

NOTES :-

Heights are in metres and above-bank must always be
 Contours are approximate.
 Unshaded areas in this sheet are generally moorland and scrubland, possibly in dry heath.
 Tanks, shown dry, in the area usually contain water from July to December.
 A relative height $\pm$ represents the approximate height, in metres, between the top and bottom of a steep slope.
 Contours are periodic and dependent on rainfall.
 The administrative boundaries in this sheet have been surveyed as printed on by the local officials on the ground, but have not been verified by the district authorities and Government concerned.
 Word boundaries are shown thus: word^{r}

COMPILATION INDEX

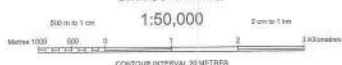
A. Surveyed during 1972-73. Updated for usage details during 2004-05.



Projection - UTM Datum - WGS 84

Magnetic Variation from True North about $\frac{5}{4}^\circ$ West in 2005.

1:50,000



For further details about this state, please contact:

Director

dia, Phylor

Fax : 020 - 26614855

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Department of Science & Technology, Government of India.

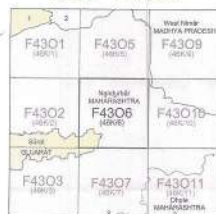
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— Diversion Route



No. F4306

Scale 1:50,000



सर्वेक्षण विभाग भारत SURVEY OF INDIA

1st Edition 2015

CONVENTIONAL SYMBOLS



NOTES

1. Heights are indicated by black dots with values in feet and metres.
2. Contours are represented by brown lines showing the elevation of the ground surface.
3. The boundary between India and Nepal is shown by a dashed line.
4. The boundary between India and Pakistan is shown by a dashed line.
5. The boundary between India and China is shown by a dashed line.
6. The boundary between India and Bangladesh is shown by a dashed line.
7. The boundary between India and Sri Lanka is shown by a dashed line.
8. The boundary between India and Maldives is shown by a dashed line.
9. The boundary between India and Mauritius is shown by a dashed line.
10. The boundary between India and Seychelles is shown by a dashed line.

CONTOUR INDEX

A. Contour interval 100 feet (30 metres) for heights below 1,000 feet (300 metres).

B. Contour interval 200 feet (60 metres) for heights above 1,000 feet (300 metres).

C. Contour interval 500 feet (150 metres) for heights above 3,000 feet (900 metres).

D. Contour interval 1,000 feet (300 metres) for heights above 6,000 feet (1,800 metres).

E. Contour interval 2,000 feet (600 metres) for heights above 10,000 feet (3,000 metres).

F. Contour interval 5,000 feet (1,500 metres) for heights above 20,000 feet (6,000 metres).

G. Contour interval 10,000 feet (3,000 metres) for heights above 40,000 feet (12,000 metres).

H. Contour interval 20,000 feet (6,000 metres) for heights above 80,000 feet (24,000 metres).

I. Contour interval 50,000 feet (15,000 metres) for heights above 160,000 feet (48,000 metres).

J. Contour interval 100,000 feet (30,000 metres) for heights above 320,000 feet (96,000 metres).

K. Contour interval 200,000 feet (60,000 metres) for heights above 640,000 feet (192,000 metres).

L. Contour interval 500,000 feet (150,000 metres) for heights above 1,600,000 feet (480,000 metres).

M. Contour interval 1,000,000 feet (300,000 metres) for heights above 3,200,000 feet (960,000 metres).

N. Contour interval 2,000,000 feet (600,000 metres) for heights above 6,400,000 feet (1,920,000 metres).

O. Contour interval 5,000,000 feet (1,500,000 metres) for heights above 16,000,000 feet (4,800,000 metres).

P. Contour interval 10,000,000 feet (3,000,000 metres) for heights above 32,000,000 feet (9,600,000 metres).

Q. Contour interval 20,000,000 feet (6,000,000 metres) for heights above 64,000,000 feet (19,200,000 metres).

R. Contour interval 50,000,000 feet (15,000,000 metres) for heights above 160,000,000 feet (48,000,000 metres).

S. Contour interval 100,000,000 feet (30,000,000 metres) for heights above 320,000,000 feet (96,000,000 metres).

T. Contour interval 200,000,000 feet (60,000,000 metres) for heights above 640,000,000 feet (192,000,000 metres).

U. Contour interval 500,000,000 feet (150,000,000 metres) for heights above 1,600,000,000 feet (480,000,000 metres).

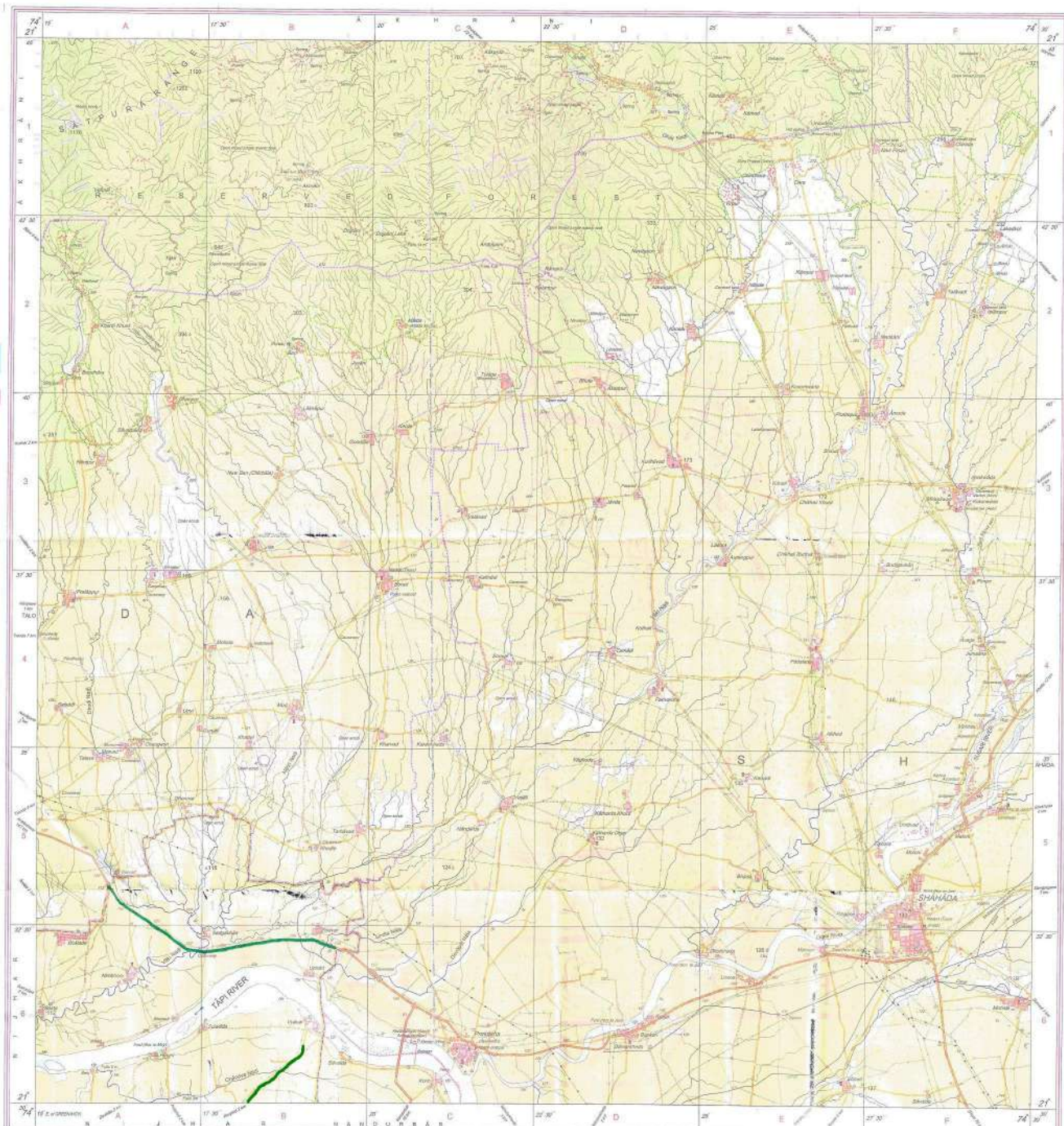
V. Contour interval 1,000,000,000 feet (300,000,000 metres) for heights above 3,200,000,000 feet (960,000,000 metres).

W. Contour interval 2,000,000,000 feet (600,000,000 metres) for heights above 6,400,000,000 feet (1,920,000,000 metres).

X. Contour interval 5,000,000,000 feet (1,500,000,000 metres) for heights above 16,000,000,000 feet (4,800,000,000 metres).

Y. Contour interval 10,000,000,000 feet (3,000,000,000 metres) for heights above 32,000,000,000 feet (9,600,000,000 metres).

Z. Contour interval 20,000,000,000 feet (6,000,000,000 metres) for heights above 64,000,000,000 feet (19,200,000,000 metres).



1:50,000

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 1° 30' E in 2015

(Assumed to shift 1° annually)

1:50,000

Horizontal datum used for this project is GRS 80

Mathematical & Geodetic Data Centre

Survey of India, Dehra Dun, India

Pune

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— Diversion Route

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MAP

No. F4302

Scale 1:50,000



सर्वेक्षण विभाग SURVEY OF INDIA

1st Edition 2011.

CONVENTIONAL SYMBOLS



NOTES

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2. A portion of the map is shown in the adjacent sheet F4301, between the top and bottom of the sheet.
3. The map is a reproduction of the original map and is not a new survey.
4. The map is a reproduction of the original map and is not a new survey.
5. The map is a reproduction of the original map and is not a new survey.



Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 1° West in 2006.

(Decreases by about 1° annually)

1:50,000



The border shown on this map, please consult

Director

Measurement & Control Division, Survey of India, Plot No. 37, Defence Colony, New Delhi-110024

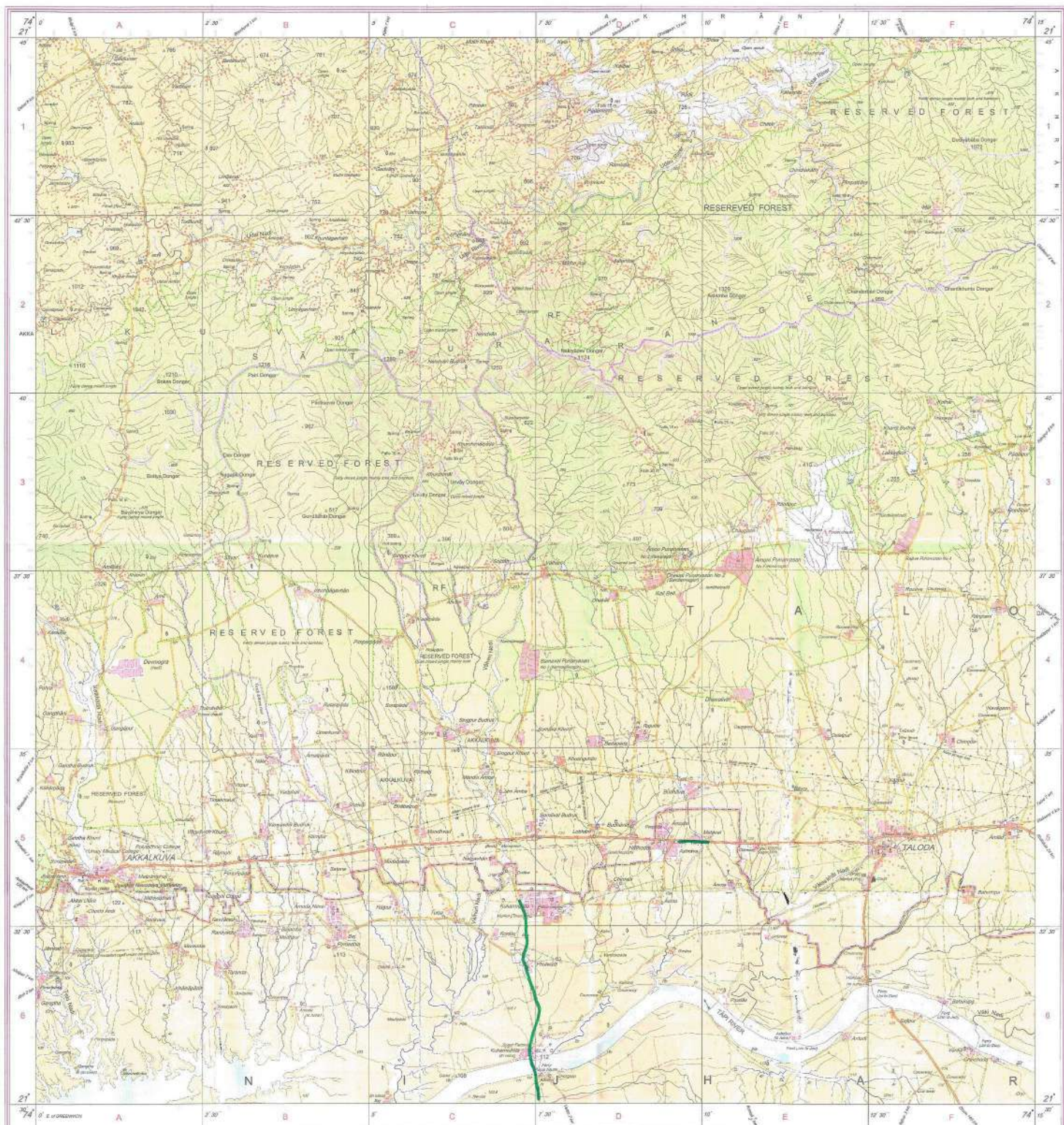
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