



No. F43N15

Scale 1:50,000

F43N10 (46Q10)	F43N14 (46Q14)	Nandurbar MAHARASHTRA F43O2 (46K2)
F43N11 (46Q11)	Bhuj GUJARAT F43N15 (46Q15) SAR GUJARAT	F43O3 (46K3) Nandurbar MAHARASHTRA
F43N12 (46Q12)	F43N16 (46Q16)	F43O4 (46K4)

1 The Dings, GUARANTY
2 Discarded

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CONVENTIONAL SYMBOLS

[illegible]

NOTES :

Heights are in metres and above Indian mean sea level.
Contours are approximate.
A relative height Δ represents the approximate height, in metres, between the top and bottom of a steep slope.
Cart tracks and Unimog trails lead in this area are generally inoperable in dry season.
The Government of South Australia has been surveyed as concerned by the state officials on the ground but has not been verified by the Government concerned.

COMPILATION INDEX

A Survey conducted 18/72-73. Updated to major details for c. 2005-06

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 1° East in 1998

(Decreasing by about 1 annually)

1:50,000

CONTOUR INTERVAL 20 METRES

For further details about this amazing glass contact

Director
Mehandatta & Goa Geo-Spatial Data Centre

Survey of India, Phaleragar, Jalandh Road
Pune

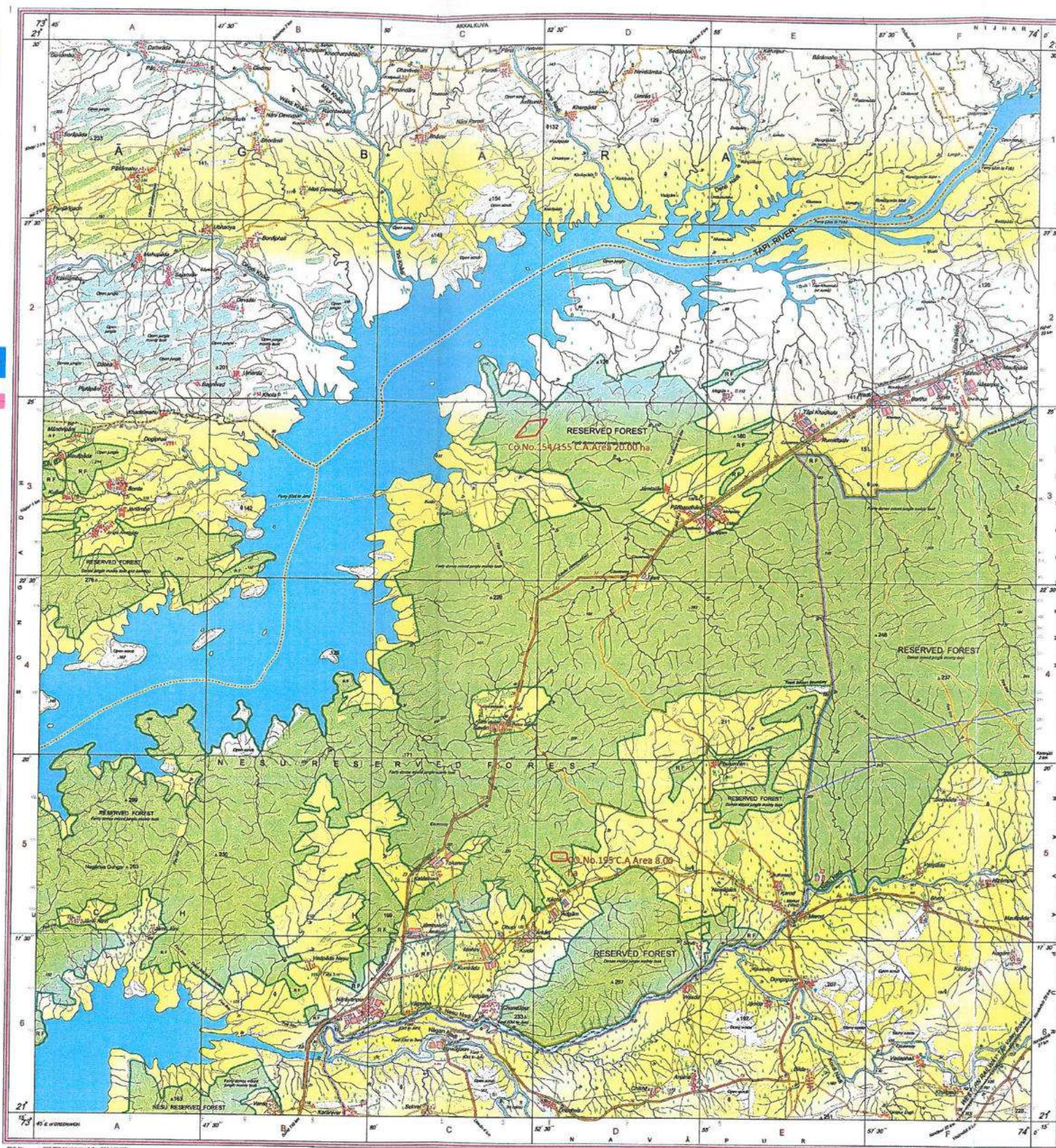
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Department of Science & Technology, Government of India

CS
(Puneet Nayyar, IFS)
Dy. Conservator of Forests
Vyara



No. F43N16

Scale 1:50,000

1 Dings GUJARAT	2 Dings GUJARAT	3 Dings GUJARAT
4 Dings GUJARAT	5 Dings GUJARAT	6 Dings GUJARAT
7 Dings GUJARAT	8 Dings GUJARAT	9 Dings GUJARAT

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First Edition 2009

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CONVENTIONAL SYMBOLS

[illegible]

REFERENCE

2015 National Highway Mo

NOTES

Height, h , is in meters and slope, s , is in degrees above level.
 Constants are approximately:
 A relative length, g , represents the approximate height, in meters, between the top and bottom of a steep slope.
 The Wavelength, height and curvature in this model have not been adjusted to the topology of the world's terrain. Instead, variance and wind velocity still vary in accordance with them.
 The Wavelength scale resembles actual wind speeds and heights are shown in slope units, e.g., "whereas mountain numbers are shown in upright units, e.g., s = 3".
 Unintended results in the design are generally noticeable in dry oceans.
 The view boundary between the Wavelength and Wavelength studies has been surveyed as printed out by the user's software on the ground level. The view is oriented by the Geographic coordinate system.
 Children may wish to show them, ...

COMPILED BY J. H. HARRIS

A. Surveyed during 1972-75 Updated for major details during 2004-05.



Projection - UTM Datum - WGS 84

Magnetic Variation from True North about $\frac{1}{2}^{\circ}$ West in 2000
(Decreasing by about 1' annually).

1:50,000

[illegible]

CONTROL INTERIOR, TRANSDUCER

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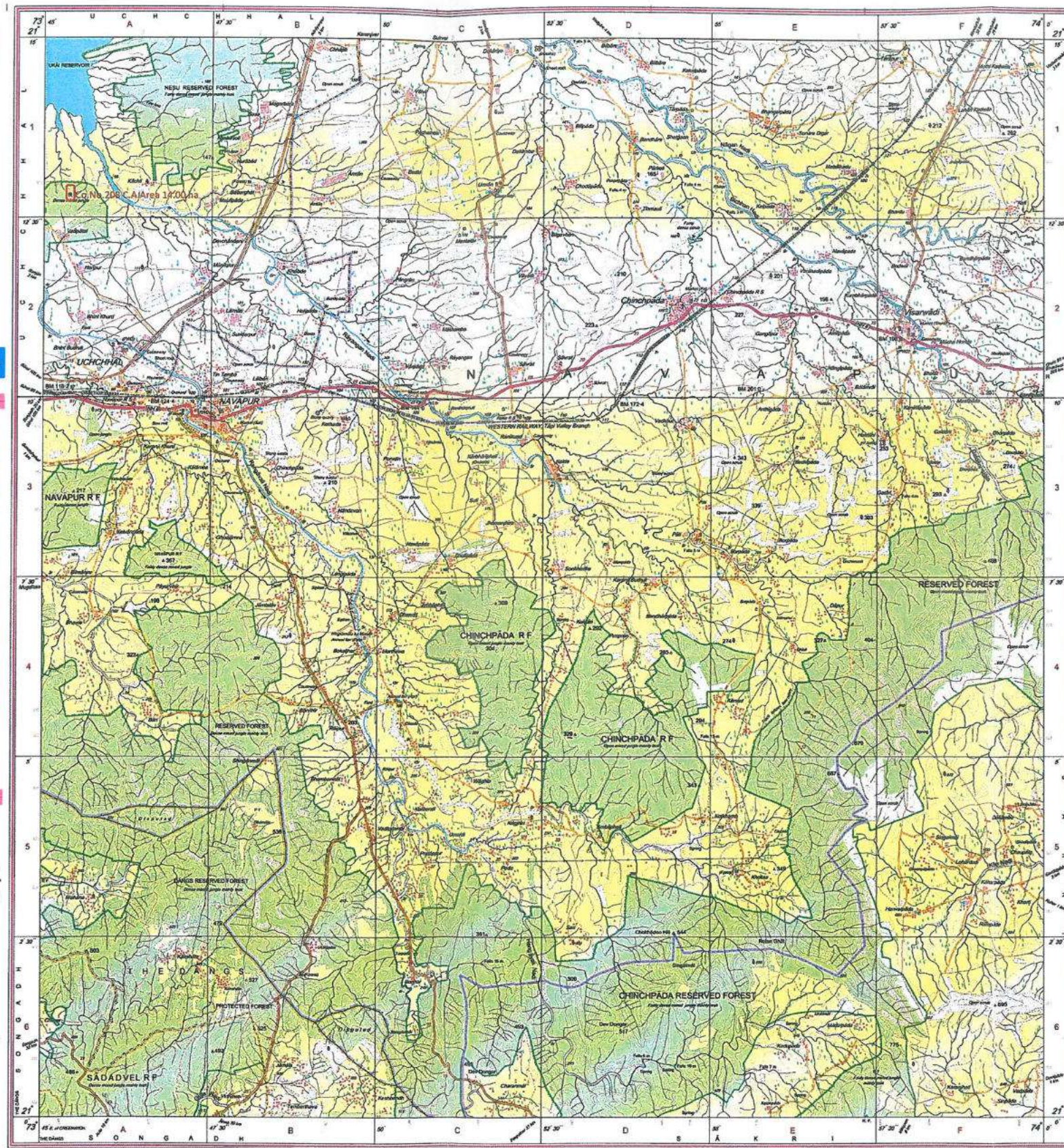
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