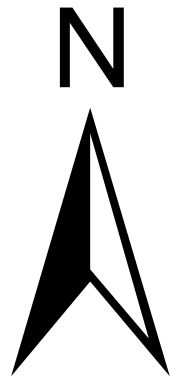


CA LAND AREA OF
266.03 HECTARES FOR NH200
AT MADHI RF
AREA OF 300.86 HECTARES

MAP SHOWING DGPS SURVEYED RESERVED FOREST LAND FOR COMPENSATORY AFFORESTATION AT MADHI RESERVED FOREST AREA FOR NH200

0 2,500 5,000 10,000 Meters

SCALE 1:50000

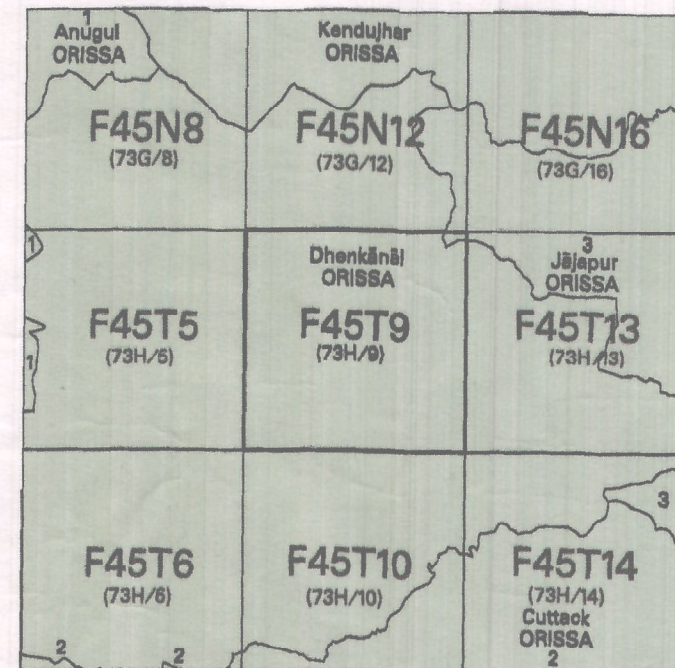


MADHI RF AREA OF 99.18 HECTARES



No. F45T9

Scale 1:50,000

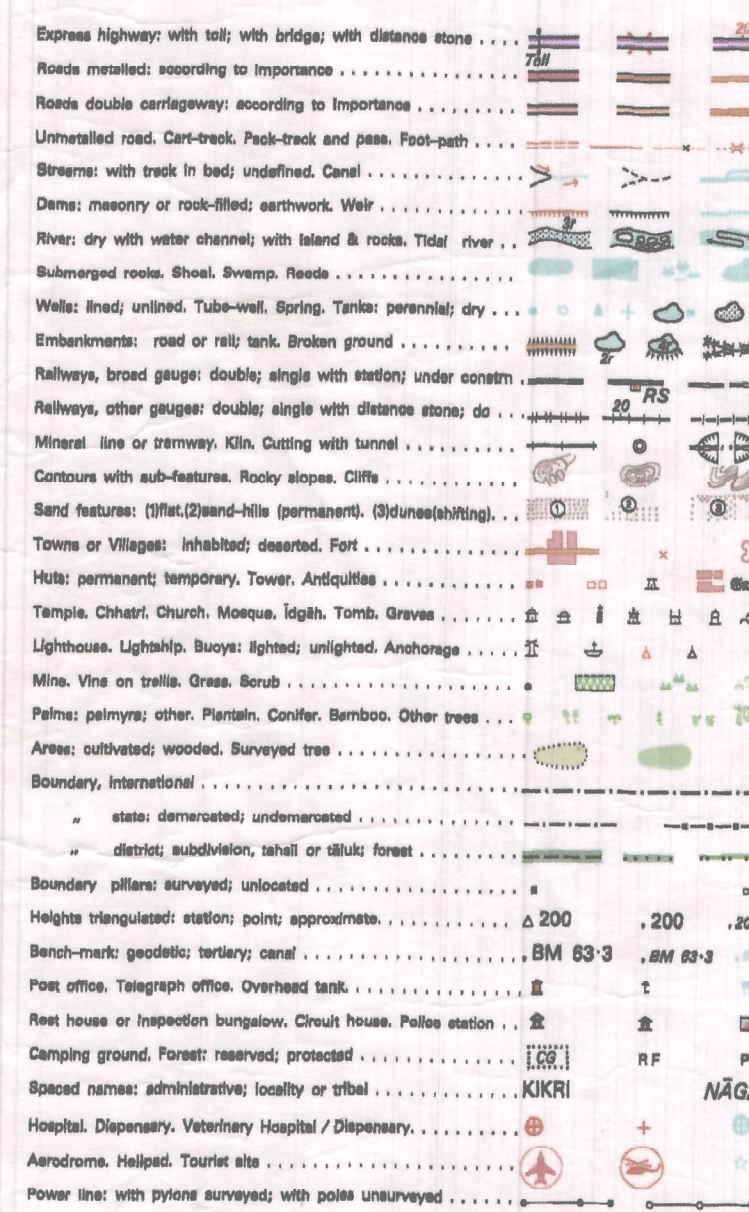


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CONVENTIONAL SYMBOLS



REFERENCES PWD Public Works Department.
RSO Rural Engineering Organisation.

NOTES :-
Heights are in metres and above Indian mean sea level.
Contours are approximate.
A relative height, 'h', represents the approximate height, in metres, between the top and bottom of a steep slope.
Important buildings are shown in black with names.
The district boundary between Chhattisgarh and Jharkhand has been surveyed as pointed out by the local officials on the ground but has not been verified by the District authorities.
The exterior boundaries of areas of Reserved or Protected Forests are shown by green ribbons.
Hand Pump is shown like this.

COMPILATION INDEX

A. Compiled from 1:25,000 survey 1980-81. Updated for major details during 2005-06.

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 2° West in 2005.
(Annual change negligible).

1:50,000
800 m to 1 km
Meters 1000 500 0 500 1000
Kilometres

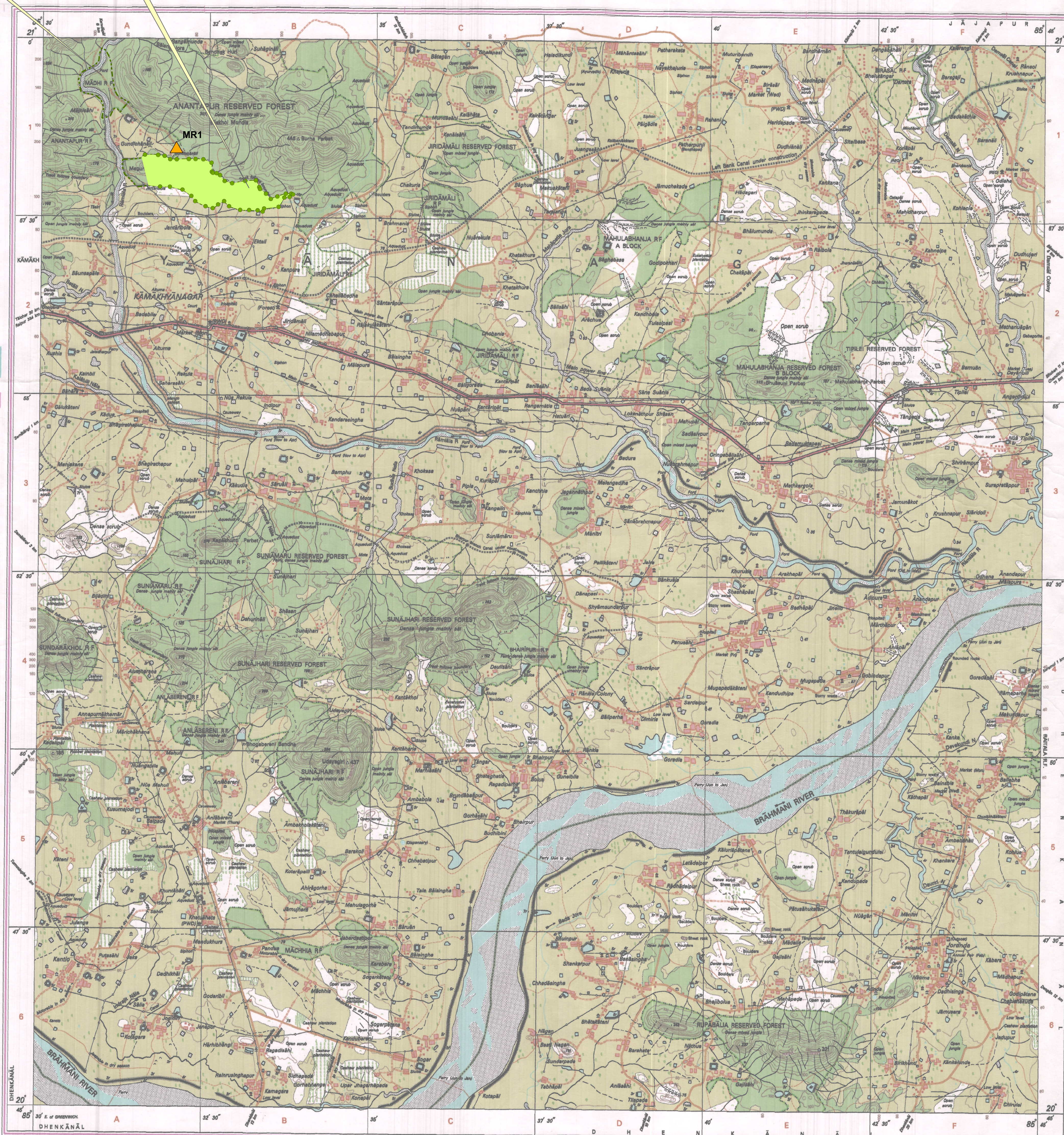
CONTOUR INTERVAL 20 METRES

For further details about this map, please contact
Director
Orissa Geo-Spatial Data Centre
Survey of India,
Survey Bhawan, PO - R.R. Laboratory
Bhubaneswar - 751013
Fax: 0674 - 230418

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DERIVED POINT COORDINATES OF CA LAND BOUNDARY FOR NH200

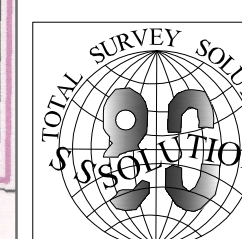
PILLAR ID	LONGITUDE (E)	LATITUDE (N)	EASTING	NORTHING
P1	85°33'45.54853"	20°57'49.65714"	350570.432	218811.282
P2	85°33'42.56582"	20°57'47.36038"	350483.648	218741.431
P3	85°33'37.80670"	20°57'46.90721"	350346.064	218728.731
P4	85°33'32.75172"	20°57'39.08606"	350197.897	218489.548
P5	85°33'19.79489"	20°57'37.59970"	349823.247	218447.214
P6	85°33'18.50105"	20°57'34.97296"	349785.147	218366.781
P7	85°33'13.94798"	20°57'35.96688"	349653.913	218398.531
P8	85°33'06.20939"	20°57'36.03643"	349430.414	218402.689
P9	85°32'58.19086"	20°57'36.10836"	349198.829	218406.997
P10	85°32'48.26796"	20°57'39.19028"	348913.078	218504.364
P11	85°32'43.75615"	20°57'43.48847"	348783.961	218637.715
P12	85°32'38.45292"	20°57'40.64130"	348629.99	218551.558
P13	85°32'33.55469"	20°57'37.48147"	348487.627	218455.681
P14	85°32'27.16429"	20°57'39.01003"	348303.477	218504.364
P15	85°32'17.81668"	20°57'43.19773"	348034.66	218635.598
P16	85°32'14.25588"	20°57'47.64150"	347933.06	218773.182
P17	85°32'06.39100"	20°57'52.81762"	347707.353	218934.423
P18	85°31'54.98191"	20°57'55.18534"	347378.492	219010.249
P19	85°31'46.18200"	20°57'55.17868"	347124.323	219012.376
P20	85°31'32.35001"	20°58'22.02666"	346732.418	219841.533
P21	85°31'44.22713"	20°58'21.93532"	347075.422	219835.66
P22	85°31'50.11601"	20°58'21.15152"	347245.28	219809.995
P23	85°31'55.08984"	20°58'18.41516"	347388.16	219724.535
P24	85°32'00.97598"	20°58'18.29935"	347558.129	219719.414
P25	85°32'11.71298"	20°58'18.63916"	347868.326	219727.025
P26	85°32'17.83702"	20°58'18.75292"	348045.229	219728.907
P27	85°32'24.88038"	20°58'18.51622"	348248.587	219719.772
P28	85°32'32.24800"	20°58'15.65432"	348460.573	219629.83
P29	85°32'32.52098"	20°58'08.11376"	348466.346	219397.887
P30	85°32'33.61801"	20°58'07.16275"	348497.764	219368.356
P31	85°32'36.78101"	20°58'06.89268"	348589.042	219359.22
P32	85°32'39.85699"	20°58'05.34875"	348677.452	219310.936
P33	85°32'44.06100"	20°58'00.43255"	348797.499	219158.661
P34	85°32'50.76499"	20°57'58.47610"	348990.582	219096.743
P35	85°33'02.59499"	20°58'00.53663"	349332.836	219157.007
P36	85°33'12.25598"	20°58'01.17664"	349612.046	219174.162
P37	85°33'15.13300"	20°57'55.51794"	349693.569	218999.409
P38	85°33'15.89699"	20°57'53.86468"	349715.177	218948.372
P39	85°33'21.31700"	20°57'50.01235"	349870.653	218828.503
P40	85°33'25.65439"	20°57'45.56542"	349994.697	218690.631
P41	85°33'31.49618"	20°57'47.74874"	350164.031	218756.248
P42	85°33'39.09539"	20°57'50.08453"	350384.164	218826.098
P43	85°33'43.93116"	20°57'50.19419"	350523.865	218828.215

NOTE:
A) TOTAL AREA OF MADHI RESERVED FOREST: 400 HECTARES
B) DGPS SURVEYED COMPENSATORY AFFORESTATION LAND FOR NH200: 266.03

Legend

- ▲ BASE_POINT
- CA LAND_BOUNDARY_PILLAR_NH200
- CA LAND_NH200
- MADHI RF_BOUNDARY

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