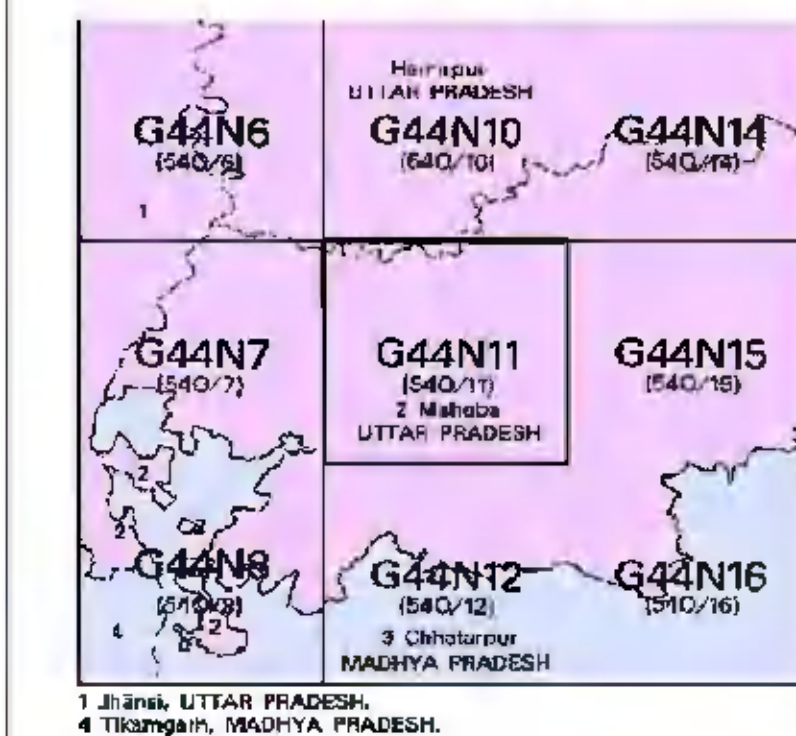




Scale 1:50,000



भारतीय सर्वेक्षण विभाग SURVEY OF INDIA

1st Edition 2012. Price : Rs.

CONVENTIONAL SYMBOLS



Legend

-  WTP Plant
 Non Forest Land
 Proposed Protected Forest Land To be Diverted
 Proposed Reserved Forest Land To be Diverted

NOTES

[illegible]

COMPILATION INDEX

b. Surveyed during 1943-46. Updated for major deaths and administrative reorganizations during 1951-53.

0.00/0.00/0.00 during 2015-16.

	A	
--	----------	--

[illegible][illegible]

Projection - UTM Datum - WGS 84

Monthly Mortgage from First Mort. since 1st Jan. to 1935

Magnetic Variation from True North about $\frac{1}{4}$ West in 2005.
(Decreasing by about 1' annually).

1:50.000

[illegible]

CONTOUR INTERVAL 20 METRES

For further details please call 011 2630 2300

Director

East Uttar Pradesh Geo-Spatial Data Centre
Survey of India

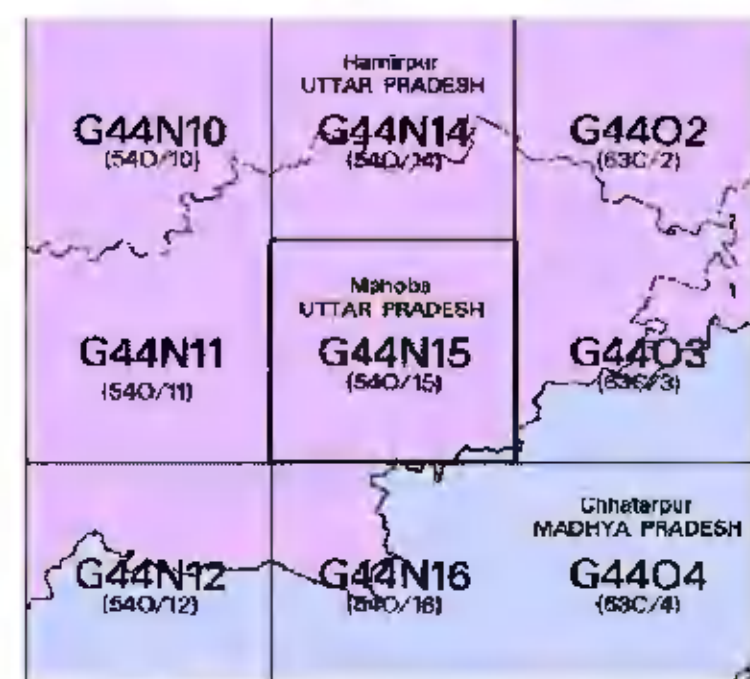
B-2 Block, 2nd floor, PIGUP Bhawan, Ganga Nagar, Lucknow



Er. A. K. Awasthi
Assistant Engineer
Construction Division (Civil)
J.P. Jal Nigam, Mahoba



Scale 1:50,000



1 Bānda, UTTAR PRADESH.
2 Panna, MADHYA PRADESH.

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CONVENTIONAL SYMBOLS

Rivers: Highway with toll; with tollgate; with dispersion stone
 Road: marked according to importance
 Roads: suitable category: according to importance
 Unmarked road: Car track, Foot track, with pass, Post path
 Foremost with work in front, cultivated, Canal
 Rural: manure or non-flooded, cultivated, Wet
 River: dry with water channel, with island in middle, Tidal river
 Unmarked roads: Small Stream, Brook
 Water: inlet, outlet, Reservoir, Spring, Tempic, permanent dry
 Unimproved road: lead or with stone, Arden ground
 Arden: lead, single, double, single with island, small water
 Railway, other gauge: double, single with island, stone etc.
 Mineral line or railway, Gas, Cutting with tunnel
 COUNTRY with rail-branch, Rocky slope, Cliff
 Soil features: (all) Steep-slope (downward) (downward) (downward)
 Town or Village: inhabited, desolate, den
 Most permanent: temporary, Town, Arden
 Lake, Channel, River, alluvial, single, Trench, Trench
 Lightness: Lightly, Heavy, lightly, single, Arden
 Moss, Moss or small, Grass, Rock
 Water: permanent, other, Reservoir, Canals, Embank, Other uses
 Area: cultivated: wooded, Sown land
 Boundary: International
 water: dammed, unimproved
 district: subdivision, level or salt, forest
 Railway: River, temporary: isolated: village (station)
 Height: (unimproved) station, point, approximate
 Street: main highway, ordinary, street
 Post office, Telegraph office, Combined traffic
 Rail: house or inspection, railway, Electric house, Police station
 Camping ground, Forest: reserved, protected
 Haystack: administrative: local or linked
 Hospital, Dispensary, Vaccinary, Hospital / Dispensary
 Accidents: Police, Tourist site
 Power line: with pylons, unimproved, with poles, unimproved

Legend

Proposed Protected Forest Land To be Diverted

Non Forest Land

REFERENCES

~~Alt 94 National Highway No. 94~~

NOTES :-

Heights are in inches and above Indian mean sea level.
Contours are approximate.
A relative height, *ft.*, represents the approximate height, in feet, between the spot and bottom of a steep slope.
The intermediate spot numbers along the ridges and valleys were shown in white type, e.g., 30 whereas contour numbers were shown in black in white type, e.g., 30'.
All spot areas along ridges are measurable in dry season; permeation in wet season is required from the irrigation authorities.
The area boundary between Uttar Pradesh and Madhya Pradesh has been surveyed as printed out by the local officials in the pound but has not been verified by the Government of Madhya Pradesh.
The area boundary between Uttar Pradesh and Madhya Pradesh has been surveyed as printed out by the local officials in the pound but has not been verified by the Government of Madhya Pradesh.
Note: The data were prepared by ISRA.

COMPILATION INDEX

* Modern survey during 1973-74 repeated for major details and administrative boundaries during 2011-12.

Projection - UTM Datum - WGS 84

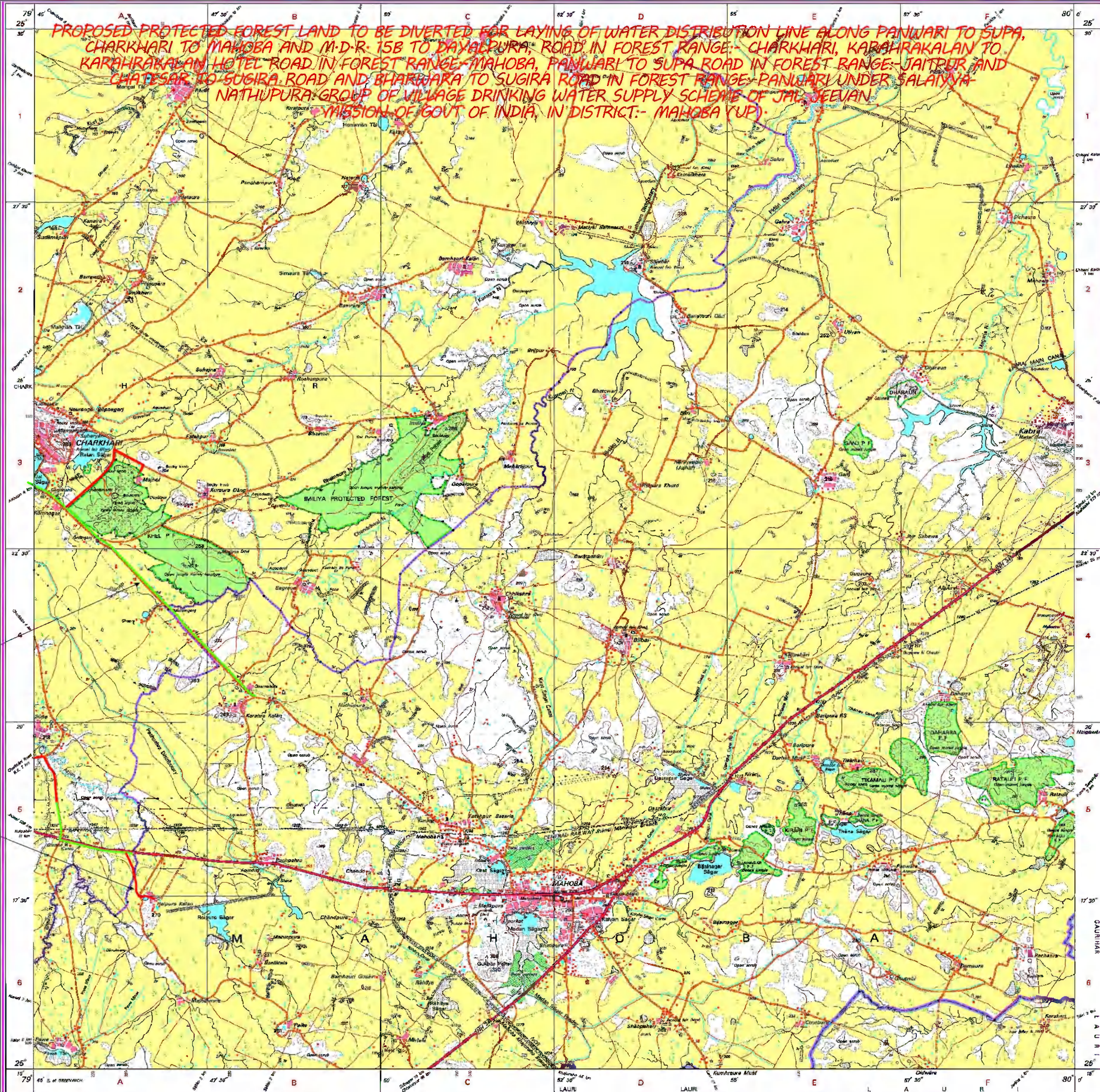
Magnetic Variation from True North about 0° in 2005.
(Increasing by about $1'$ annually.)

1.50.000

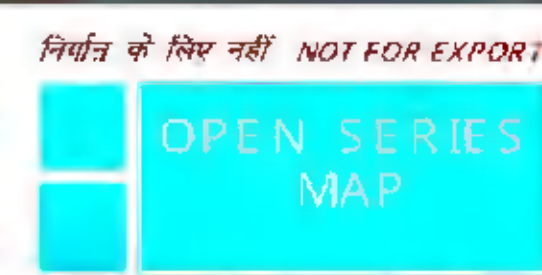
CONTOUR INTERVAL 30 METRES

East Uttar Pradesh Geo Spatial Data Centre
Survey of India
2nd floor, PGUP Bhawan, Gomti Nagar, Lucknow.

WEBSITE – www.sutvsnrindia.gov.in



Er. A.K. Awasthi
Assistant Engineer
Construction Division (Civil)
U.P. Jal Nigam, Mahoba



Scale 1:50,000

The map of India displays the distribution of nine G44N rice varieties. The varieties are categorized by state as follows:

- Uttar Pradesh:** G44N3, G44N7, G44N11, G44N4, G44N8, G44N12
- Madhya Pradesh:** G44T1, G44T5
- Chhattisgarh:** G44T9

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CONVENTIONAL SYMBOLS

[illegible]

Legend

Proposed Reserved Forest Land To be Diverted
Non Forest Land

NOTES

[illegible]

☐ A. [redacted] advised that one of the [redacted] [redacted]

4

Projection = UTM Datum = WGS 84

Magnetic flux lines from the north about 1° in altitude

bioRxiv preprint doi: <https://doi.org/10.1101/2022.07.27.501101>; this version posted July 27, 2022. The copyright holder for this preprint (which was not certified by peer review) is the author/funder, who has granted bioRxiv a license to display the preprint in perpetuity. It is made available under aCC-BY-NC-ND 4.0 International license.

1450.000

מס' תעודת זהות	1:30,000	תאריך
שם פרטי		שם משפחה

Distance 100 500 0 1 2 Kilometre

$$C = 0.028 \pm 0.002, \quad \sigma = 0.0013, \quad \beta = 0.001, \quad \alpha = 0.57$$

© 2011 Blackwell Publishing Ltd *Journal of Internal Medicine* 270: 105–114

tractor

East Uttar Pradesh Geo-Spatial Data Centre

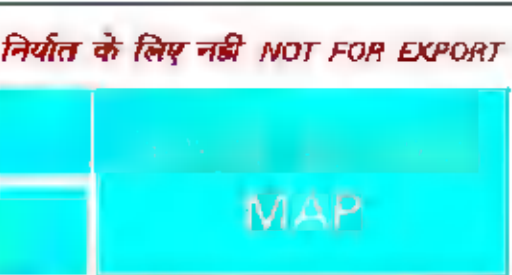
Software of India

B-2 Block, 2nd Floor, PIC, JP Bhabha, Gattai Nagar, Madras.

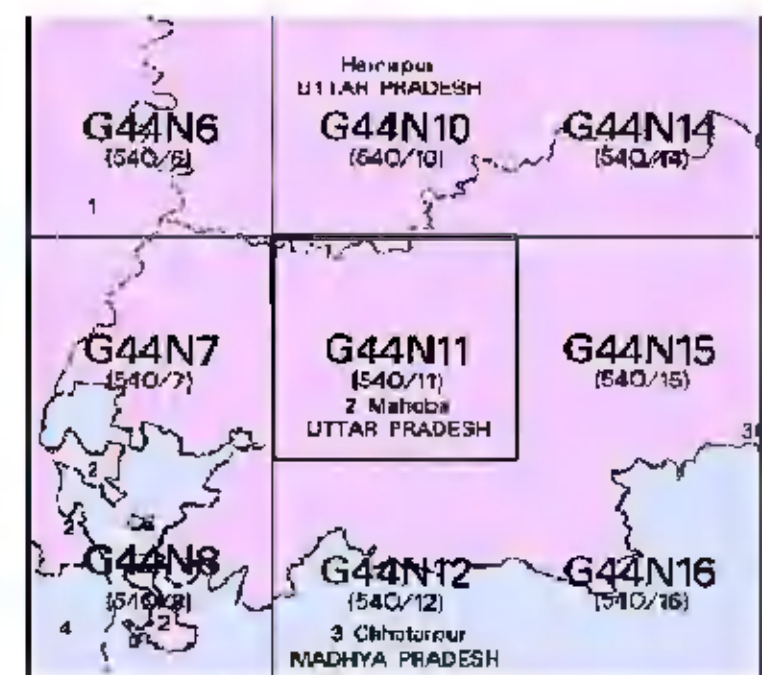
14. [View all posts by N. G. Jones](#)



Er. A.K. Awasthi
Assistant Engineer
Construction Division (Civil)
U.P. Jal Nigam, Mahoba



Scale 1:50,000



1 Jhānsi, UTTAR PRADESH.
4 Tikamgaon, MADHYA PRADESH.

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CONVENTIONAL SYMBOLS

Openings highways with only wide bridges, with distance around					
Double roadblock, according to traffic rules					
Double roadblock, according to traffic rules					
Double roadblock, according to traffic rules					
Double roadblock, according to traffic rules					
Double roadblock, according to traffic rules					
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Double roadblock, according to traffic rules					
Double roadblock, according to traffic rules					
Double roadblock, according to traffic rules					
Double roadblock, according to traffic rules					

Legend

Proposed Reserved Forest Land To be Diverted
Non Forest Land

NOTES :-

[illegible]

COMPILED BY
COMPILED INDEX

A

Projection - UTM Datum - WGS 84

Magnetic Variation from: True North about 1° West in 2005
(Changing by about $1'$ or more)

1:50,000

Scale bar: 0 to 2 Kilometres, 0 to 2 Miles

CONTOUR INTERVAL 20 METRES

For further details about this mail, please contact
Director:
East Unit: Pradesh Geo-Spatial Data Centre
Survey of India
B-2 Block, 2nd Floor, PICUP Bhawan, Geminagar, Lucknow.

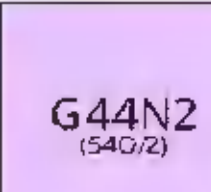
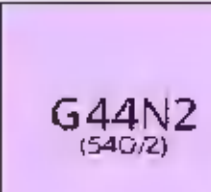
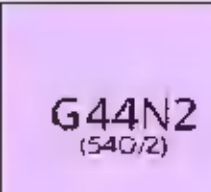
WEBSITE – www.surveyofindia.gov.in



Er. A.K. Awasthi
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Construction Division (Civil)
J.P. Jal Nigam, Mahoba

No. G44N7

Scale 1:50,000

 G44N2 (540/2)	 G44N6 (540/6)	 G44N10 (540/10)
 G44N3 (540/3)	 G44N7 (540/7)	 G44N11 (540/11)
 G44N4 (540/4)	 G44N8 (540/8)	 G44N12 (540/12)

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CONVENTIONAL SYMBOLS

[illegible]

Legend

 ~~WTP Plant~~
 ~~Proposed Protected Forest Land To be Diverted~~
 ~~Proposed Reserved Forest Land To be Diverted~~
 ~~Non Forest Land~~

REFERENCE

Dr. Michael H. Hays, MD

NOTES :

Integrate in content and assessment the following content:

- **Continuous improvement:** Continuous improvement is a process of making small, incremental changes to a system or process over time. It is a key principle of lean manufacturing and is used to improve efficiency, reduce waste, and increase quality.
- **Effective layout:** An effective layout is a design that allows for the most efficient use of space and resources. It is a key principle of lean manufacturing and is used to improve efficiency, reduce waste, and increase quality.
- **The 5Ss:** The 5Ss are a set of five principles used to improve workplace organization and efficiency. They are: Sort (removing unnecessary items), Set in order (arranging items in a logical sequence), Shine (keeping the workplace clean), Standardize (creating consistent procedures), and Sustain (maintaining the standards over time).
- **Visual management:** Visual management is a system of using visual cues to communicate information. It is a key principle of lean manufacturing and is used to improve efficiency, reduce waste, and increase quality.
- **Standardized work:** Standardized work is a system of creating consistent procedures for all tasks. It is a key principle of lean manufacturing and is used to improve efficiency, reduce waste, and increase quality.
- **Just in time:** Just in time is a system of producing goods only when they are needed. It is a key principle of lean manufacturing and is used to improve efficiency, reduce waste, and increase quality.
- **Lean thinking:** Lean thinking is a mindset that focuses on eliminating waste and improving efficiency. It is a key principle of lean manufacturing and is used to improve efficiency, reduce waste, and increase quality.

COMPILA CON INDEX

As a Victorian surveyor, I took a lot of updates for major details over my whole life, so my information is always up to date. I am a member of the Victorian Surveyors' Association and the Australian Surveyors' Association.

[illegible][illegible]

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 2° in 2005.

(increasing by about 1% each annually)

1:50,000

CONTINUOUS INTERVAL OF METRES

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Journal compilation © 2006 Blackwell Publishing Ltd

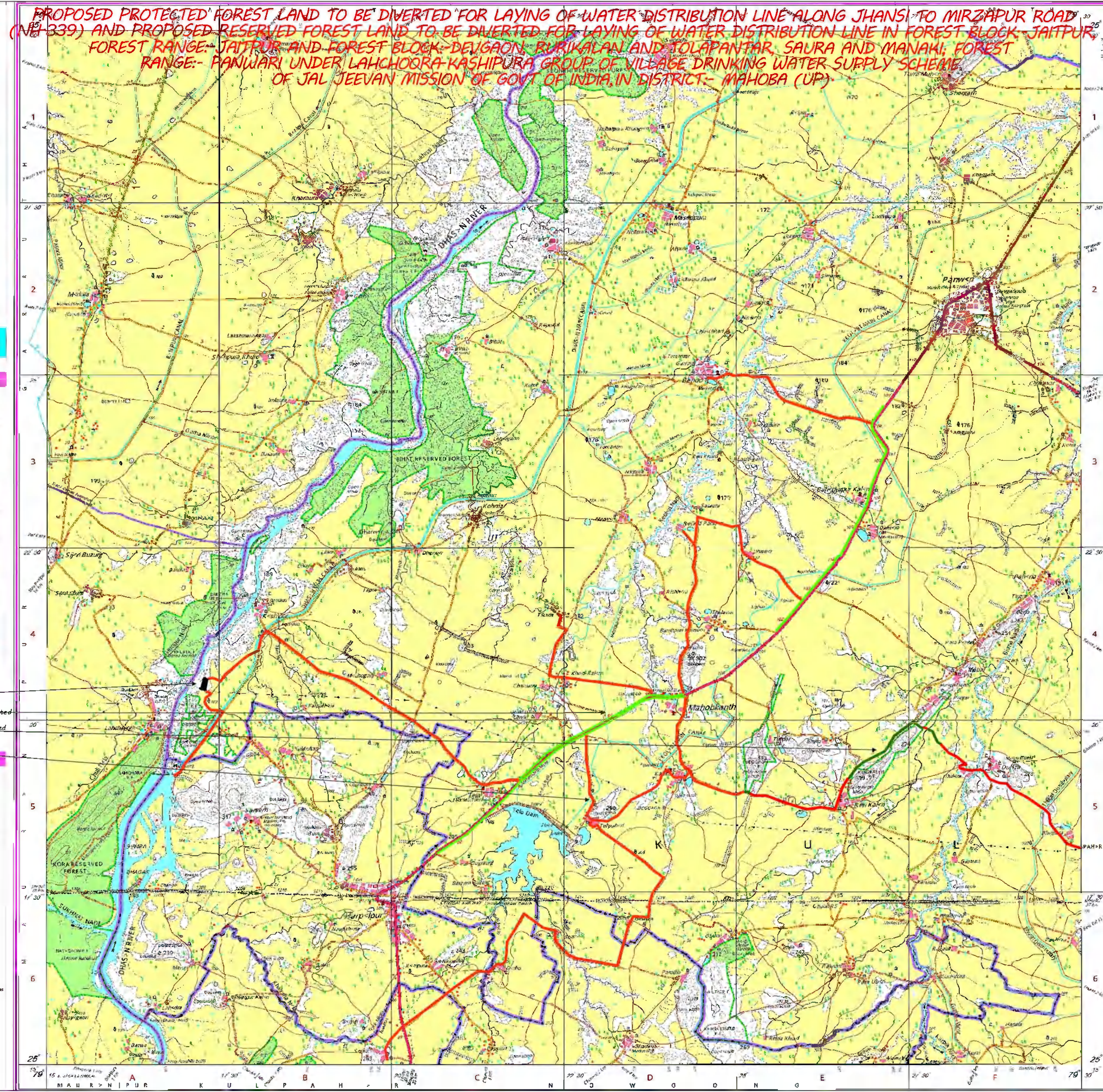
East Uttar Pradesh Geo Spatial Data Centre

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

100

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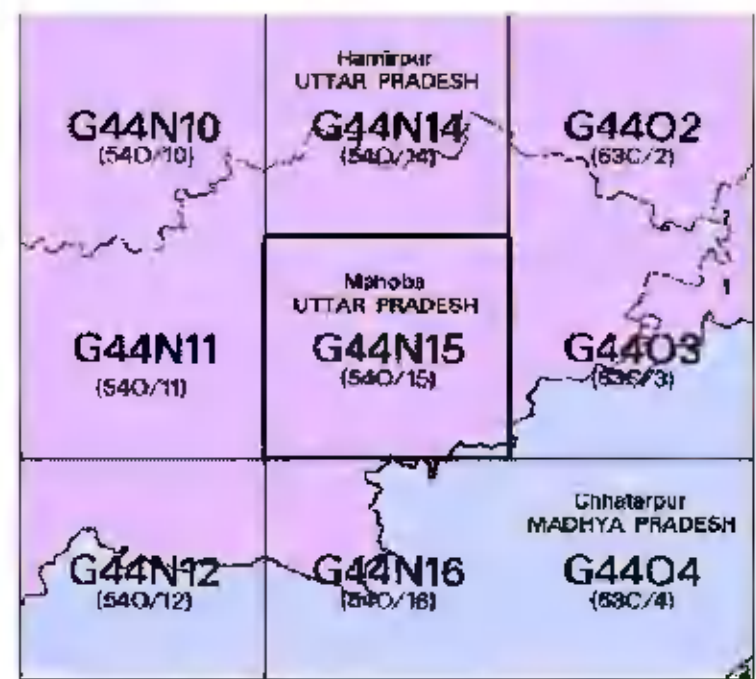
MFSSITF - www.surveyofindia.gov.in



Er A.K. Awasthi
Assistant Engineer
Construction Division (Civil)
J.P. Jal Nigam, Mahoba

No. G44N15

Scale 1:50,000



1. Banda, UTTAR PRADESH.
2. Panna, MADHYA PRADESH.

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CONVENTIONAL SYMBOLS



Legend

- Proposed Protected Forest Land To be Diverted
- Non Forest Land

REFERENCES

1. Survey of India, India, 1:50,000, 1964.

NOTES

1. Heights are in metres and above Indian mean sea level.
2. Contours are approximate.
3. A contour interval of 20 metres is shown in white, whereas the last two contours of a series are shown in red.
4. The boundary between the Uttar Pradesh and Madhya Pradesh States has been shown as a dotted line for the purpose of this map. The actual boundary is shown in the official gazette notification.
5. All data are based on the latest available information.
6. The map is based on the latest available information.
7. The map is based on the latest available information.
8. The map is based on the latest available information.

COMPILATION INDEX

1. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

2. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

3. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

4. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

5. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

6. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

7. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

8. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

9. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

10. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

11. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

12. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

13. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

14. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

15. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

16. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

17. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

18. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

19. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

20. Modern survey during 1973-74 (based on main details and supplementary boundaries during 2011-12).

निर्वात के लिए नहीं NOT FOR EXPORT

OPEN SERIES MAP

No. G44N16

Scale 1:50,000

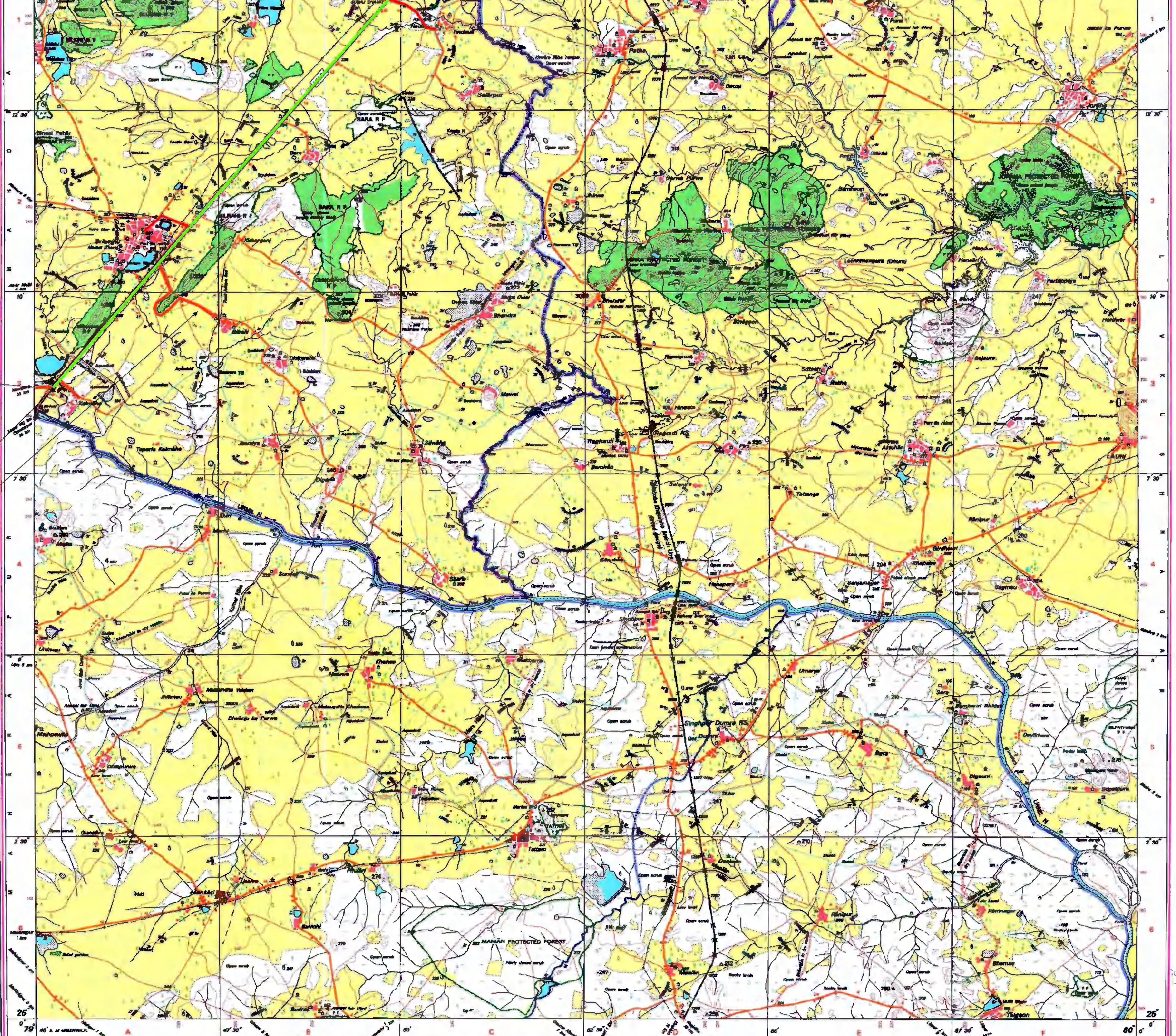
G44N11 (540/11)	G44N15 (540/15)	G44O3 (530/3)
G44N12 (540/12)	G44N16 (540/16)	G44O4 (530/4)
G44T9 (540/9)	G44T13 (540/13)	G44U1 (530/1)

1 Hamirpur, UTTAR PRADESH.
2 Banda, UTTAR PRADESH.

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PROPOSED PROTECTED FOREST LAND TO BE DIVERTED FOR LAYING OF WATER DISTRIBUTION LINE ALONG MUDAHARA TO KAIMAHA (KANPUR TO SAGAR) ROAD AND JHANSI TO MIRZAPUR (CHANDI TO PACHPAHRA) ROAD IN MAHOBA FOREST RANGE, UNDER DHANWARA SIJWAHA GROUP OF VILLAGE DRINKING WATER SCHEME OF JAL JEEVAN MISSION OF GOVT OF INDIA, IN DISTRICT MAHOBA (U.P.)



CONVENTIONAL SYMBOLS

Legend

Proposed Protected Forest Land To be Diverted

Non Forest Land

REFERENCES

NOTES :-

COMPILED INDEX

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 0° in 2005.

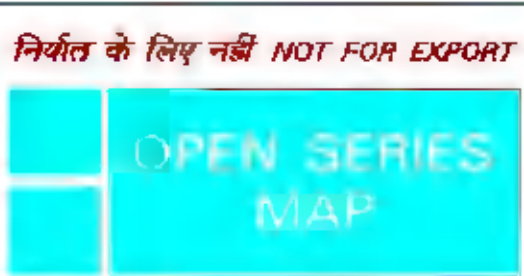
Scale 1:50,000

Contour Interval 30 METRES

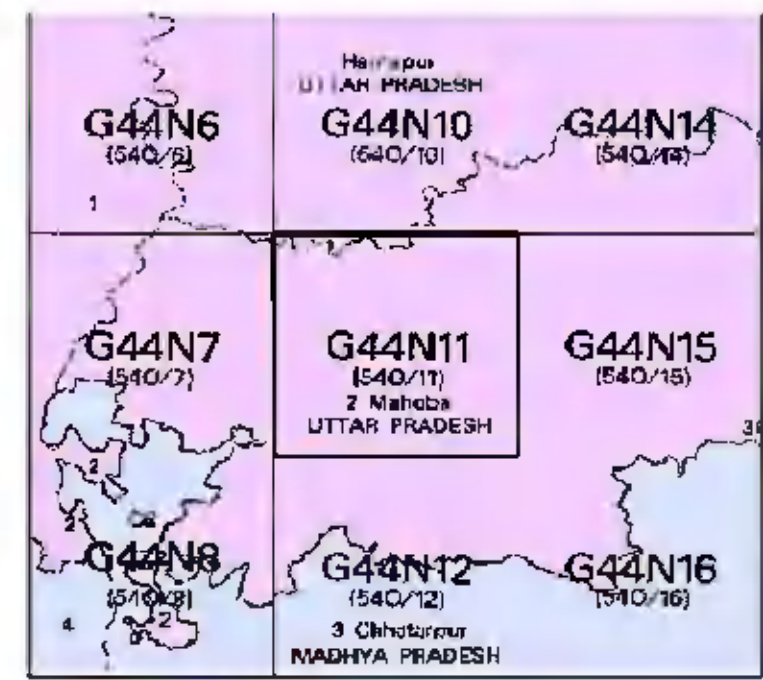
Director
East Uttar Pradesh Geo-Spatial Data Centre
Survey of India
B-2 Block, 2nd Floor, 'NCLP' Bhawan, Ganga Nagar, Lucknow

WEBSITE - www.surveyofindia.gov.in

Er. A.K. Awasthi
Assistant Engineer
Construction Division (Civil)
J.P. Jai Nigam, Mahoba



Scale 1:50,000



1 Jhānsi, UTTAR PRADESH.
4 Tikamgaon, MADHYA PRADESH.

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[illegible]

Legend

~~Proposed Reserved Forest Land To be Diverted
Non Forest Land~~

NOTES :-

[illegible]

COMPLIATION INDEX

* Surveyed during 1973-74. Updated for major density and distribution boundaries during 2011-12.

(continued)

A

[illegible]

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 1° West in 2005

(Distorting by about 1% or less). 4

Scale 1:50,000

CONTOUR INTERVAL 20 METRES

FOR SUPPLY AND/OR DEMAND DATA, SEE PAGE 2

East Uttar Pradesh Geo-Spatial Data Centre

Survey of India
P. O. Block, Red Fort, FIDMB Bhawan, Connaught Place

B-Z block, Ziegler, Philip Hlawka, Göttinger, L. Kinnow.

WEBSITE www.gardensofedison.org

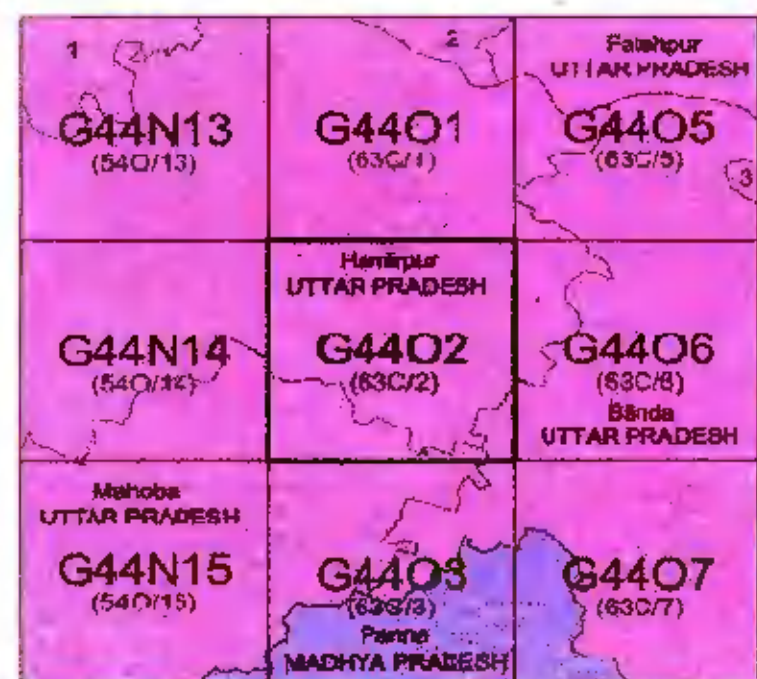
WEB SITE — www.victorianweb.org



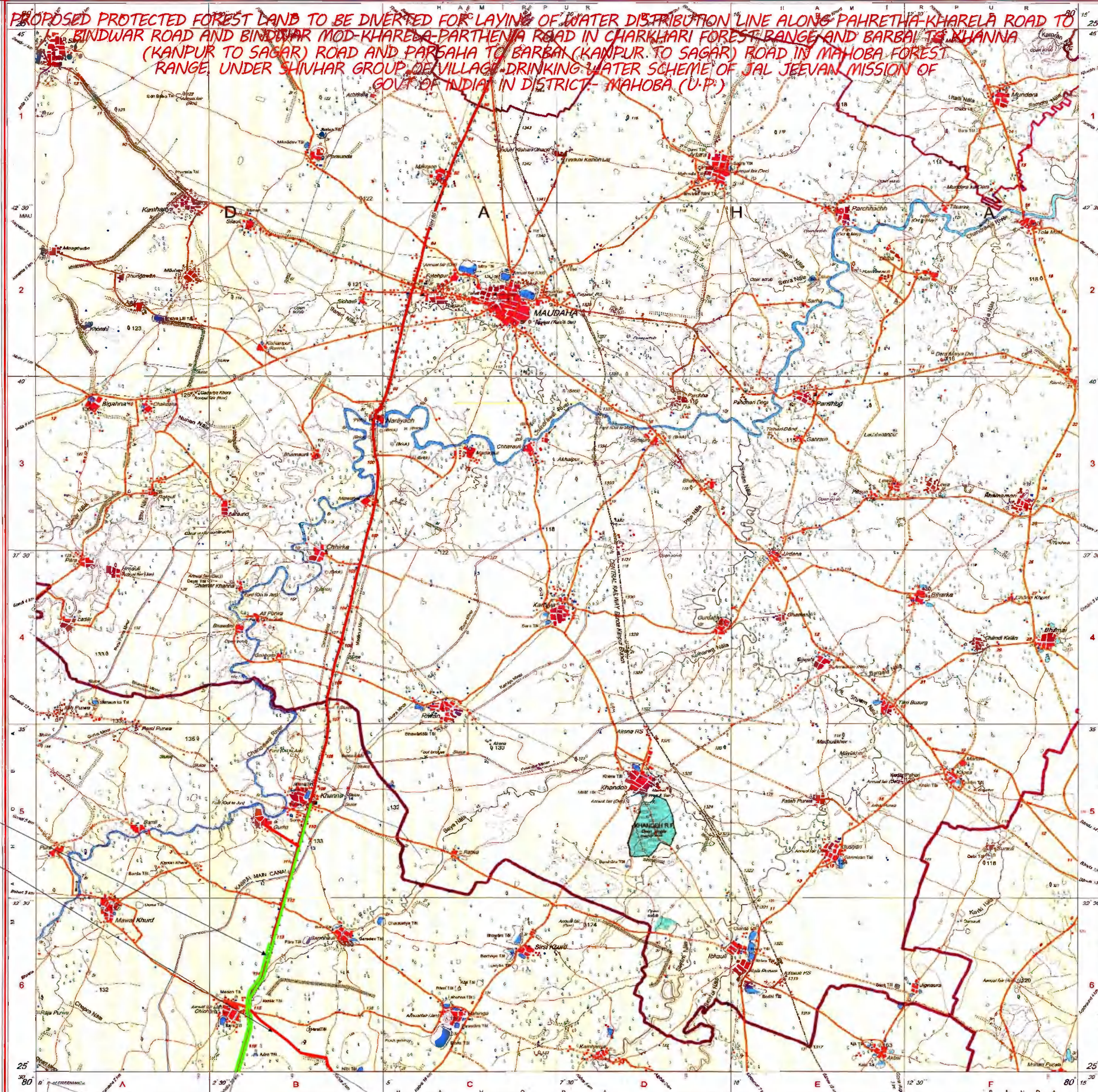
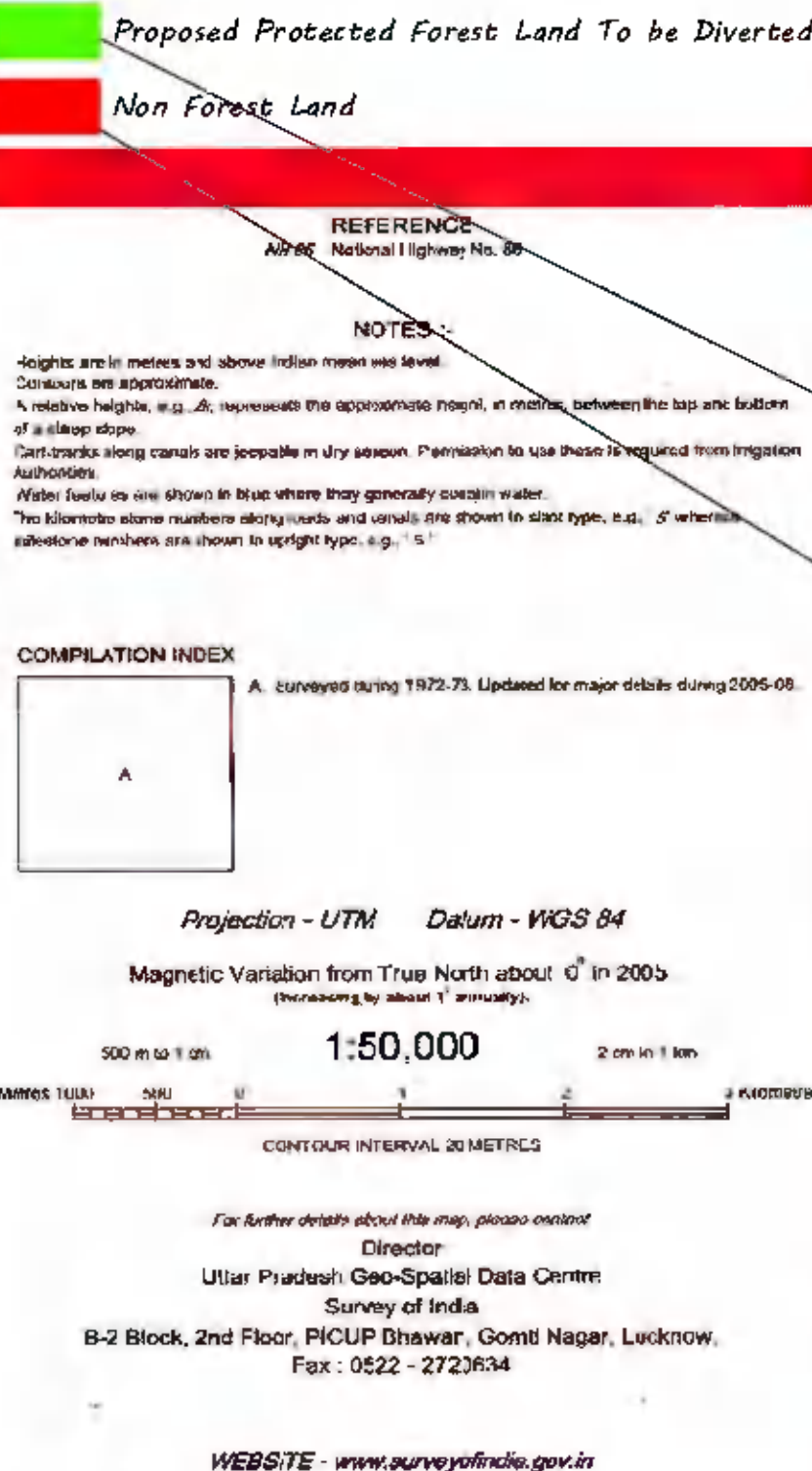
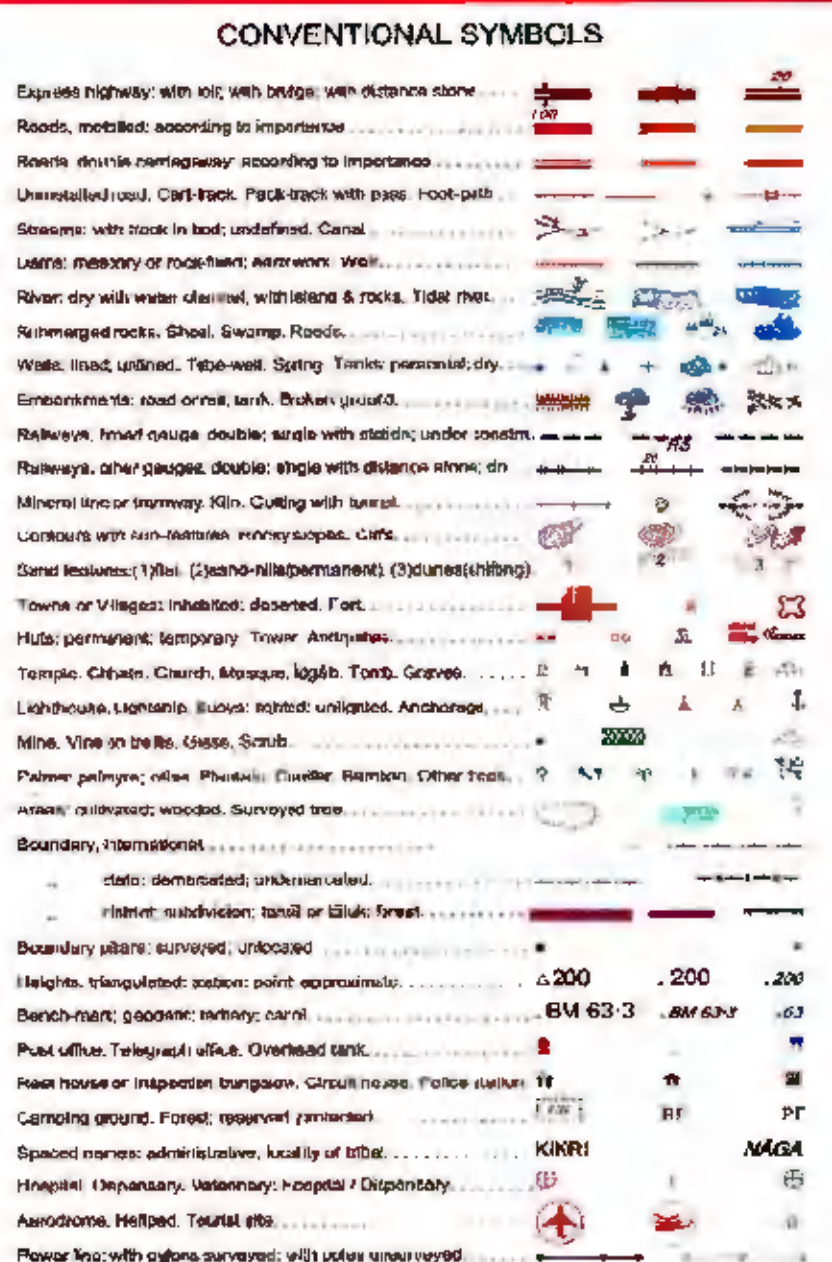
Er. A.K. Awasthi
Assistant Engineer
Construction Division (Civil)
P. Jal Nigam, Mahoba

No. G4402

Scale 1:50,000



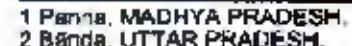
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SURVEY OF INDIA
1st Edition 2009. Price: Rs. 48/-



Er. A.K. Awasthi
Assistant Engineer
Instruction Division (Civil)
U.P. Jal Nigam, Mahoba



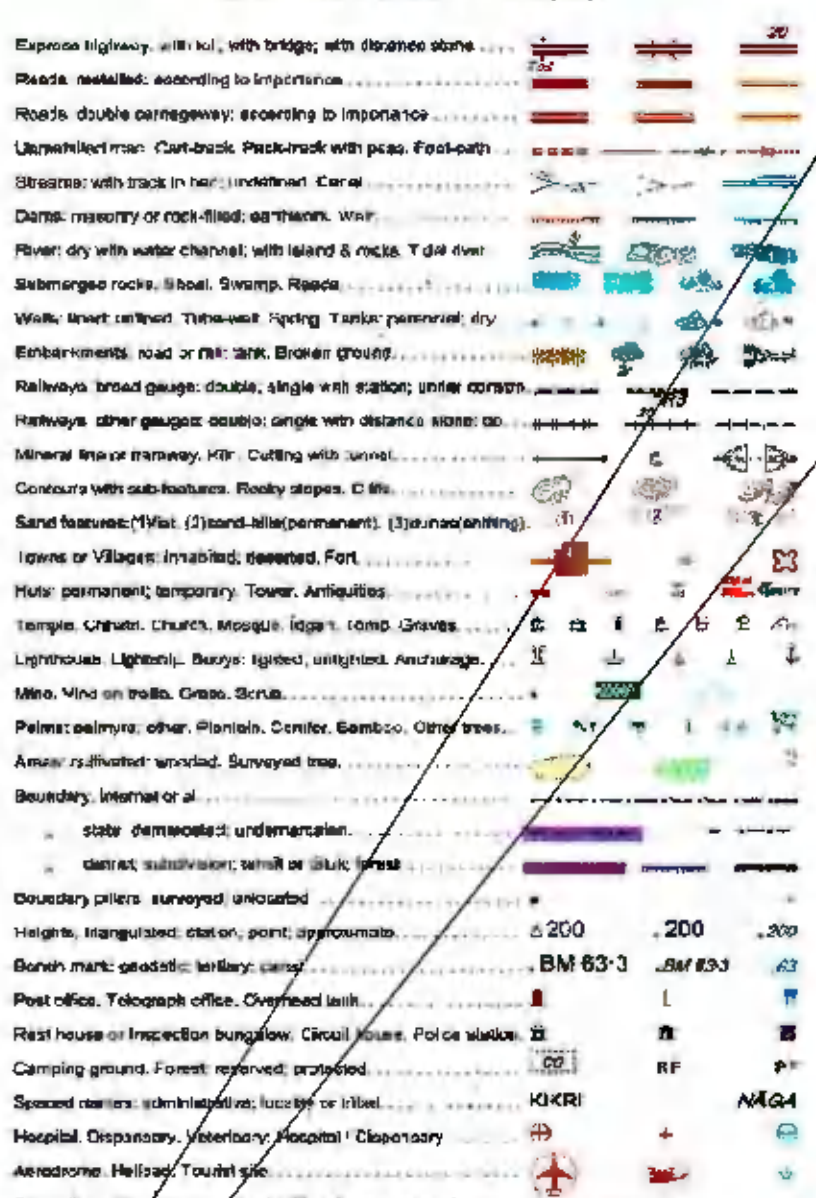
Scale 1:50,000



1st Edition 2009.

Price : Rs. ~~118/-~~

CONVENTIONAL SYMBOLS



Power line: with type
Legend

Proposed Protected Forest Land To be Diverted

Non Forest Land

REFERENCE

WH 7R National Highway No. 78

NOTES

Height is in metres and above 1.50 m must be noted.
 Canopies are approximate.
 A relative height of 1.50 represents the approximate height. In most cases, between the top and bottom of a steep slope.
 Can't enter steep slopes are usually omitted. Permission to use this is applied from the irrigation authorities.
 Numerous flat areas of less than 2 metres in height occur throughout the landscape area.
 The alternative zone numbers along roads, railways and canals are shown in small type (e.g., 3 where enclosed numbers are shown in upright type 6, 9).

COMPILATION INDEX

A. Modern Survey 1971-72. Updated for major details during 2006-07.

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 0° West in 2005
(Downloaded from <http://www.elsevier.com/locate/jmri>)

1:50,000

CONTOUR INTERVAL 20 METRES

For further details about this map, please contact:

Uttar Pradesh Geo-Spatial Data Centre
Gurgaon, India

2nd Floor, PICUP Bhawan, Gombi Naga

WEBSITE - www.surveyofindia.gov.in

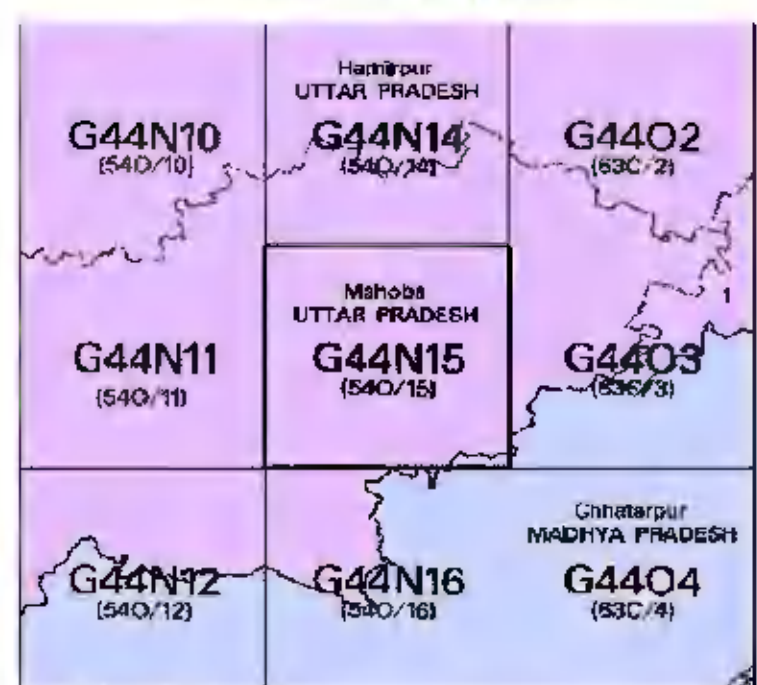
PROPOSED PROTECTED FOREST LAND TO BE DIVERTED FOR LAYING OF WATER DISTRIBUTION LINE ALONG PAHRETHA-KHARELA ROAD, BINDWAR ROAD AND BINDWAR MOD-KHARELA-PARTHENIA ROAD IN CHARKHARI FOREST RANGE AND BARBAI TO KHANNA (KANPUR TO SAGAR) ROAD AND PARSAHA TO BARBAI (KANPUR TO SAGAR) ROAD IN MAHOBA FOREST RANGE UNDER SHIVHAR GROUP OF VILLAGE DRINKING WATER SCHEME OF JEEVAN MISSION OF GOVT OF INDIA, IN DISTRICT:- MAHOBA (U.P.)



Er. A. K. Awasthi
Assistant Engineer
Construction Division (Civil)
P. Jal Nigam, Mahoba

No. G44N15

Scale 1:50,000



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CONVENTIONAL SYMBOLS



REFERENCES

APP 24 National Highway No. 14

NOTES

Heights are in metres and above Indian mean sea level.
Contours are approximate.
A feature height, if represented by the spot height, in metres, however it has not been of a spot height.
The boundaries shown are those of the Survey of India and are shown in solid lines, e.g., 5' otherwise
wherever reference numbers are shown in square type, e.g., 5'.
All cart tracks shown are those shown in square type, e.g., 5'.
The same boundary between Uttar Pradesh and Madhya Pradesh shown has been surveyed as per
the Survey of India and is shown in solid line, however it has not been surveyed by the Government of Madhya Pradesh.
Road from Mahoba to Panna shown as first importance as per field records due to number of
gates per km provided by SRAI.

COMPILATION INDEX

Modern survey during 1973-74 updated for major details and
administrative boundaries during 2011-12

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 0° in 2005
(increasing by about 1' annually)

1:50,000

For further details about this map, please contact

Director

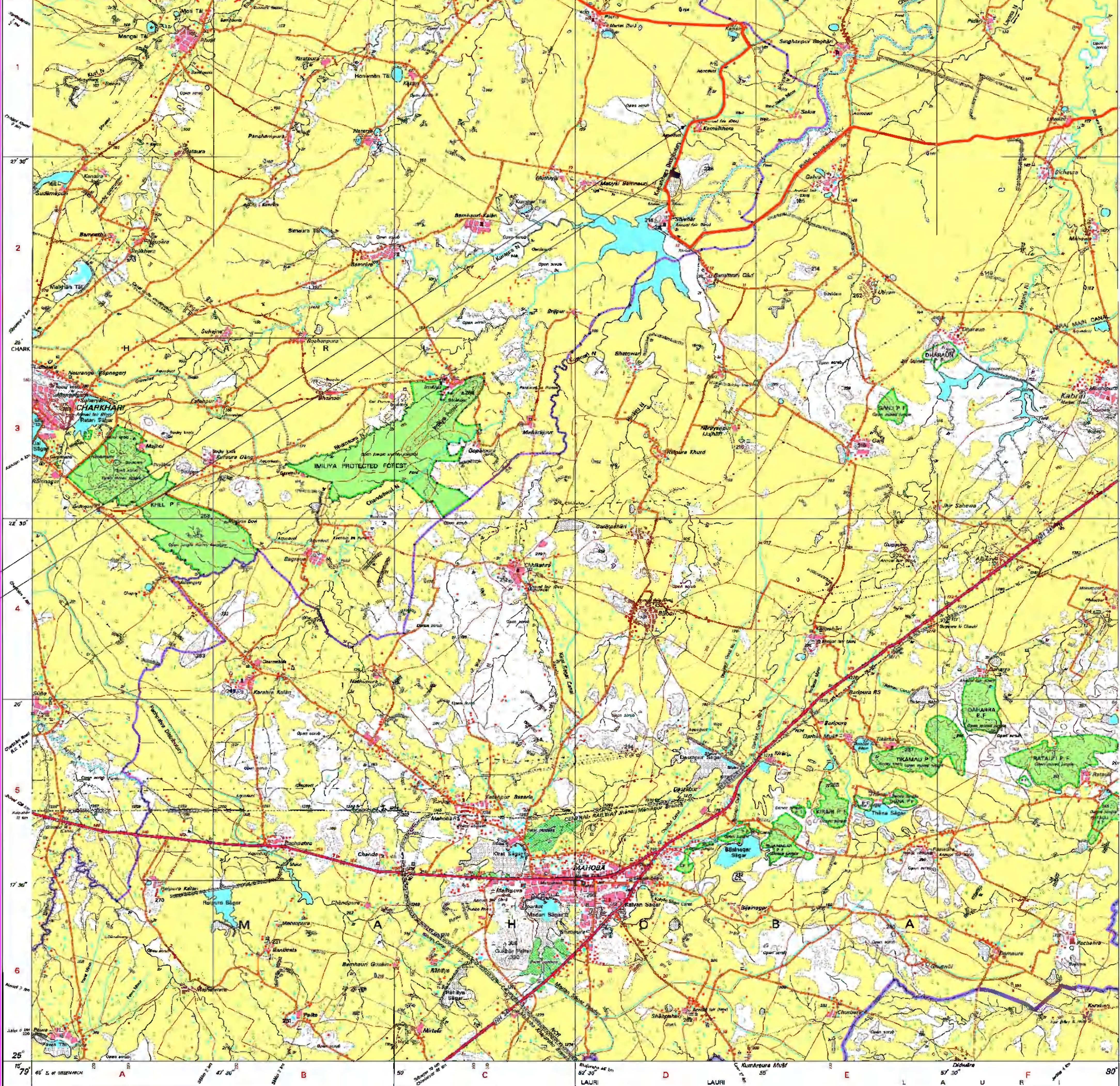
East Uttar Pradesh Geo Spatial Data Centre

Survey of India

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

WEBSITE - www.surveyofindia.gov.in

PROPOSED Non FOREST LAND TO BE DIVERTED FOR LAYING OF WATER DISTRIBUTION LINE UNDER SHIVHAR GROUP OF VILLAGE DRINKING WATER SCHEME OF JAL JEEVAN MISSION OF GOVT OF INDIA IN DISTRICT MAHOBA (U.P.)

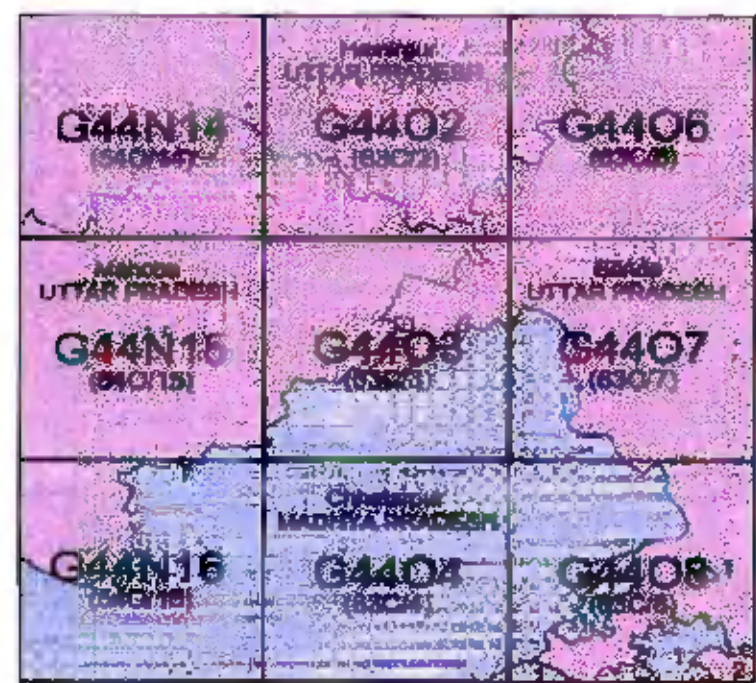


Er. A.K. Awasthi
Assistant Engineer
Construction Division (Civil)
J.P. Jal Nigam, Mahoba



No. G4403

Scale 1:50,000



1 Panna, MADHYA PRADESH

2 Banda, UTTAR PRADESH

भारतीय सर्वेक्षण विभाग SURVEY OF INDIA

1st Edition 2000.

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CONVENTIONAL SYMBOLS

Express Highway with bridge, with distance stone	
Roads, metalled, according to importance	
Roads, double metalled, according to importance	
Unmetalled road, Cart-track, Pack-track with stone, foot-path	
Stream with bank in soil, underflow, Canal	
Dam, masonry or steel-frame, barrages, weir	
Flow, dry with water in season, with island & rocks, Tide mark	
Submerged rocks, Shrub, Swamp, Ponds	
Well, lined, unlined, Spring, Tank, perennial, dry	
Embankment, mud or soil, broken ground	
Railways, broad gauge, double, single with distance stone, etc.	
Railways, other gauges, double, single with distance stone, etc.	
Mineral line or railway, etc., cutting with tunnel	
Contour with elevation, Rocky slopes, etc.	
Island features (1) Mt. (2) Island (3) Lagoon (4) etc.	
Towns or Villages, inhabited, deserted, Fort	
Hills, permanent, temporary, Tower, Aqueduct	
Temple, Church, Gurdwara, Mosque, Dargah, Tomb, Graves	
Upland, Upland, Upland, Upland, Upland, Upland	
Area, Use on land, Cross, Canal	
Palms, palms, other, Palm, other, Palm, other, Palm	
Area, cultivated, wooded, Surveyed tree	
Boundary, international	
State, demarcated, undemarcated	
Dist. or sub-dist. or taluk or tehsil, town	
Boundary pillar, surveyed, unsurveyed	
Highway, heavy, light, station, point, approximate	
Bar of mark, geodetic, tertiary, coast	
Post office, Telegraph office, Overhead link	
Post office, Telegraph office, Overhead link	
Camping ground, Forest reserved, protected	
Spaced names, administrative, locality or village	
Hospital, Dispensary, Vaid, Vaid, Hospital, Dispensary	
Airway, Helipad, Tractor, etc.	

Legend

Proposed Protected Forest Land to be Diverted
Non Forest Land

REFERENCE

NH 78 National Highway No. 78

NOTES

Heights are in metres and above Indian mean sea level.
Contours are approximate.
A relative height e.g. 100 ft. represents the approximate height. In metres, between the top and bottom of a slope.
Contour lines along canals are usually multiple. Permission to use these is required from the irrigation authorities.
Numerous fixed bands of less than 2 metres in height occur throughout the cultivated area.
The borders of some districts along rivers, streams and canals are shown in blue e.g. 100 metres.
Milestone numbers are shown by type e.g. 100.

COMPILATION INDEX

A. Modern Survey 1971-79. Updated for minor details during 2000-01.

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 0° West in 2005.

(Increasing by about 1° annually)

1:50,000

CONTOUR INTERVAL 20 METRES

For further details about this map, please contact

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