

SOI TOPOSHEET SHOWING 188.241 Hectares (465.230 ACRES) SECTION 20 LAND Returned to Forest Department
BY RIHAND SUPER THERMAL POWER PROJECT, RENUKOOT FOREST DIVISION, DISTRICT SONEBHADRA (U.P.)

Printed at R.P. No. 101 NOT FOR EXPORT

OPEN SERIES MAP

No. G44W16
Scale 1:50,000

G44W11	G44W15	G44X3
G44W12	G44W16	G44X4
F44E9	F44E13	F44F01

MAJOR PROJECTS
SURVEY OF INDIA
CONVENTIONAL SYMBOLS

CONVENTIONAL SYMBOLS

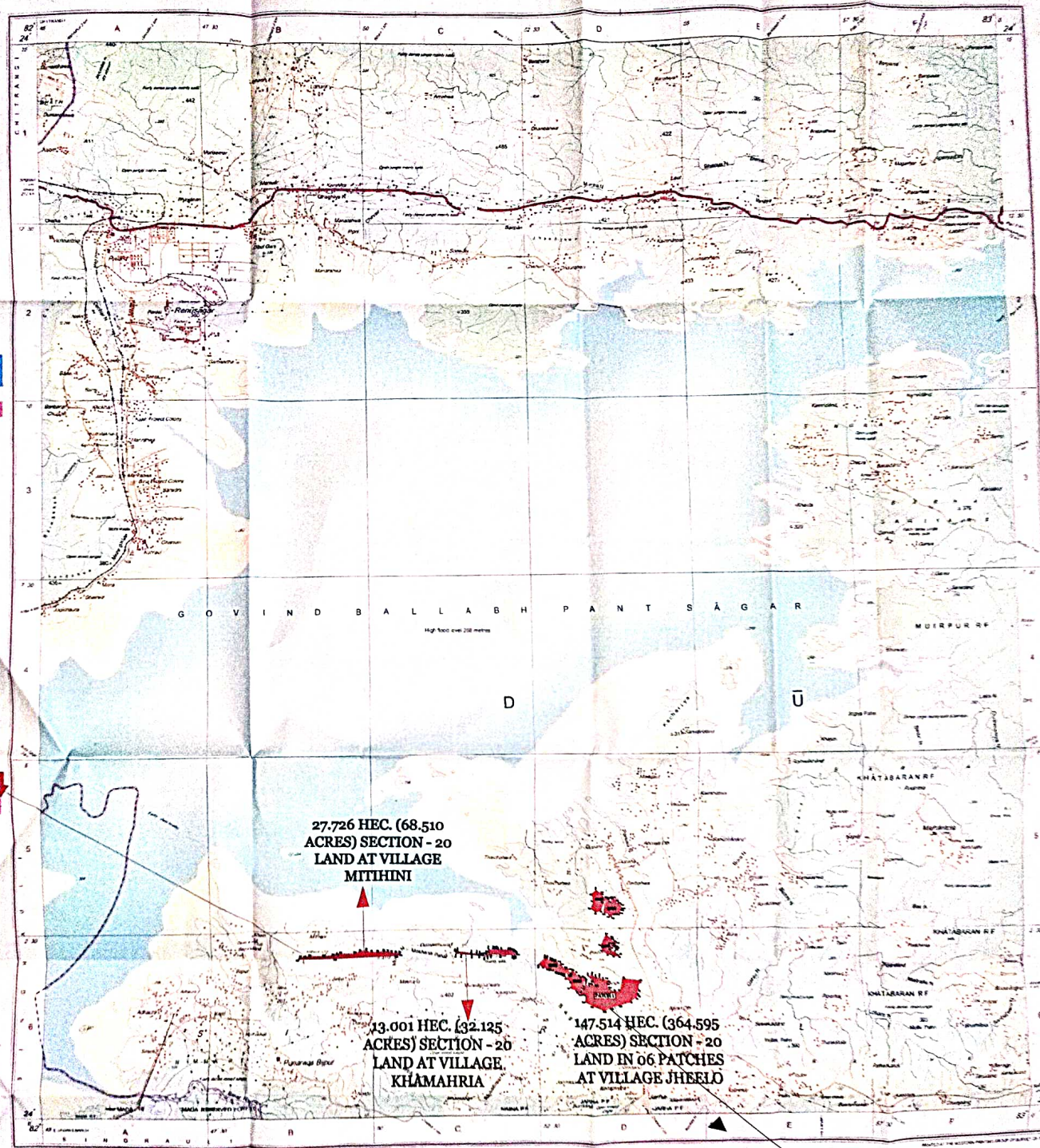
NOTES

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PROJECTION - UTM
Datum - 1958 M
Magnetic Variation from True North at 1958 = 10° 30' E
Scale 1:50,000
Vertical Interval 10 M
Horizontal Interval 1:50,000

WEBSITE: www.soi.gov.in

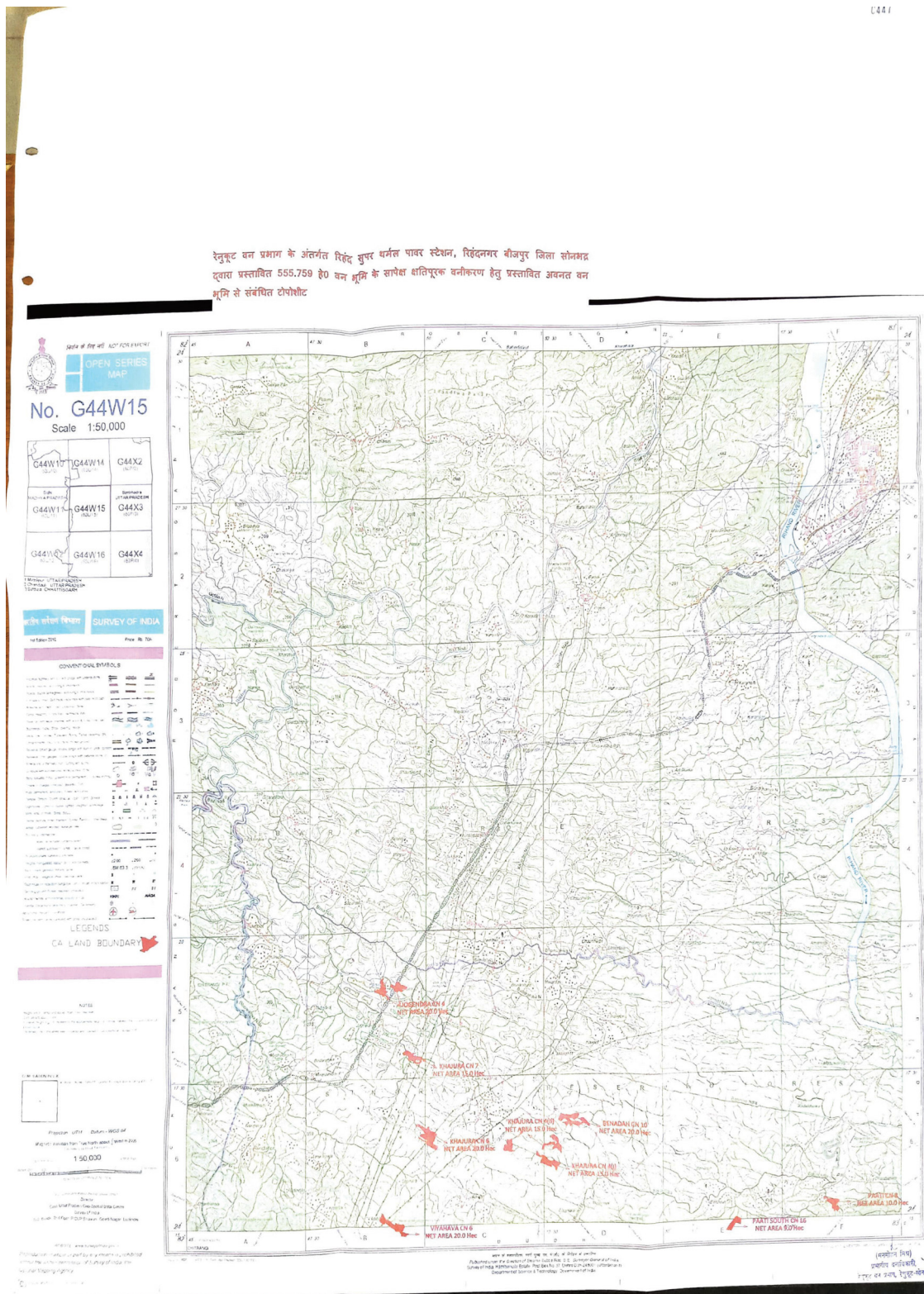
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SECTION 20 LAND

(समर्थन सिद्ध)
प्रमाणित किया गया
रिहंद सत थर्मल पावर प्रोजेक्ट

1-3
कोई नए आवक
मार्च 2024
रिहंद सत थर्मल
पावर प्रोजेक्ट





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No. G44X8

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संविधान संशोधन वि

1st Edition 2010

722

CONVENTIONAL SYMBOLS

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LEGENDS

CA LAND BOUNDARY

NOTES

1. *What is the purpose of the research?*
 2. *What are the research objectives?*
 3. *What is the research design?*
 4. *What are the research methods?*
 5. *What are the research findings?*
 6. *What are the research conclusions?*
 7. *What are the research implications?*
 8. *What are the research limitations?*
 9. *What are the research recommendations?*
 10. *What are the research references?*

FORMATION FOLIA



Publication	UTM	Country	NGS Mile
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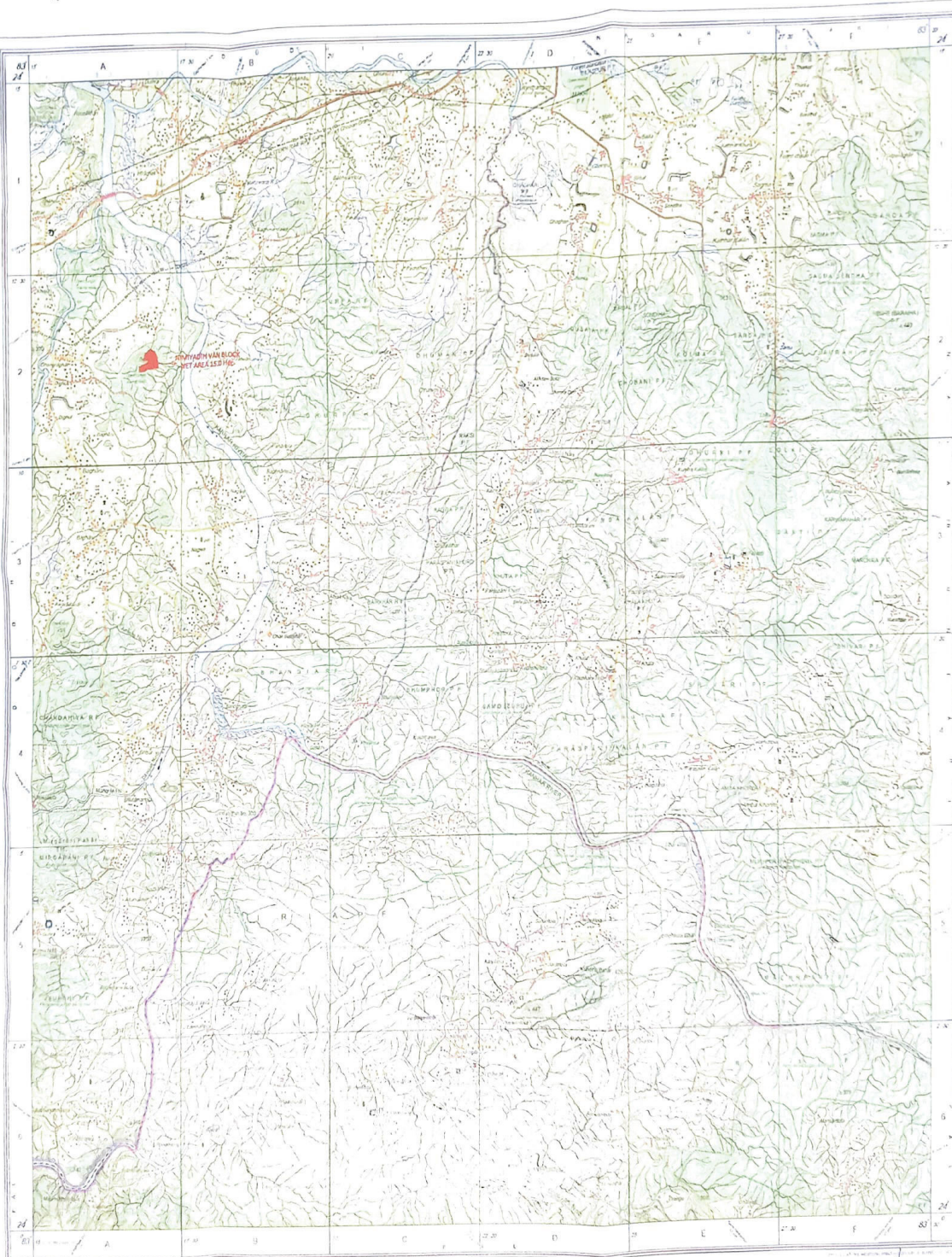
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References



(अपराधोद्भव मिश्र)

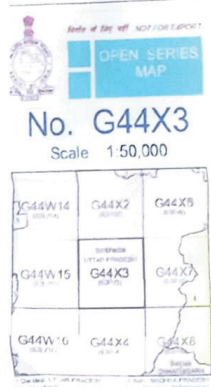
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द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित अवनत वन
भूमि से संबंधित टोपोगीट



सर्वेक्षण विभाग SURVEY OF INDIA

CONVENTIONAL SYMBOLS

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REFERENCES

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4. Government Building, Wash. D.C. (continued from page 10)

Program: ITM Datum: 10/25/14

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Figure 1: Schematic diagram of the experimental setup. A horizontal tube is shown with a piston on the left and a gas inlet on the right. The tube is divided into sections labeled 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100. The piston is labeled 'PISTON' and the gas inlet is labeled 'GAS INLET'. The tube is labeled 'TUBE'.

East Uttar Pradesh Food-Security Data Centre
Barrage Rd., Lucknow

0-2 (0-2) 2nd Floor: PCLUP Division, Cont. High
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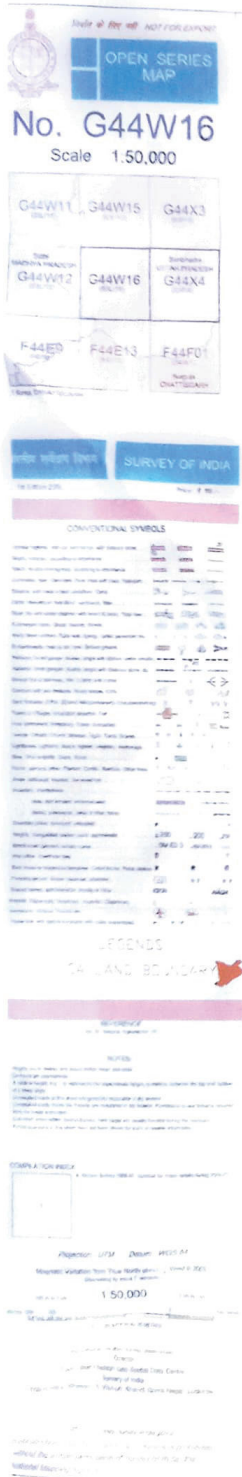
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(मनमोहन मिश्र)
प्रभाषीय वनाधिकारी,
रेलवे वन विभाग, रेजुवूट-सोनभद्र

श्रीवेंकट कृष्ण/AN KUMAR
 एम एमएससी (सा) पी/DSM (H R)
 एम पीएल-रिटयर्स/TPC-Rchandragi
 नं-एड (सा)/Sonejurga IUP/2317


 अधीक्षक अभियन्ता
 जल संयंत्र
 गुरुदास नगर प्रभाग
 गुरुदास

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर धर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र
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G44W2 120-12	G44N15 120-15	G44X4 120-14
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F44E10 120-10	F44E14 120-14	F44E2 120-02

सर्वेक्षण विभाग SURVEY OF INDIA

1st Edition 2010 Price: \$5.95

CONVENTIONAL SYMBOLS

1. The first step is to identify the main components of the system. This includes the hardware (CPU, memory, storage) and software (operating system, applications).

2. Next, we need to understand the flow of data and control within the system. This involves analyzing the system architecture and the interactions between different components.

3. Once the components and flow are understood, we can begin to optimize the system. This may involve upgrading hardware, optimizing software, or reconfiguring the system architecture.

4. Finally, we need to monitor the system to ensure it is performing optimally. This involves setting up monitoring tools and regularly checking the system's performance.

By following these steps, we can ensure that our system is running smoothly and efficiently.

NOTES

1. The first step is to identify the problem. In this case, the problem is that the company is not meeting its sales targets. The second step is to analyze the data. The third step is to develop a plan. The fourth step is to implement the plan. The fifth step is to evaluate the results.

LEGENDS

CA LAND BOUNDARY

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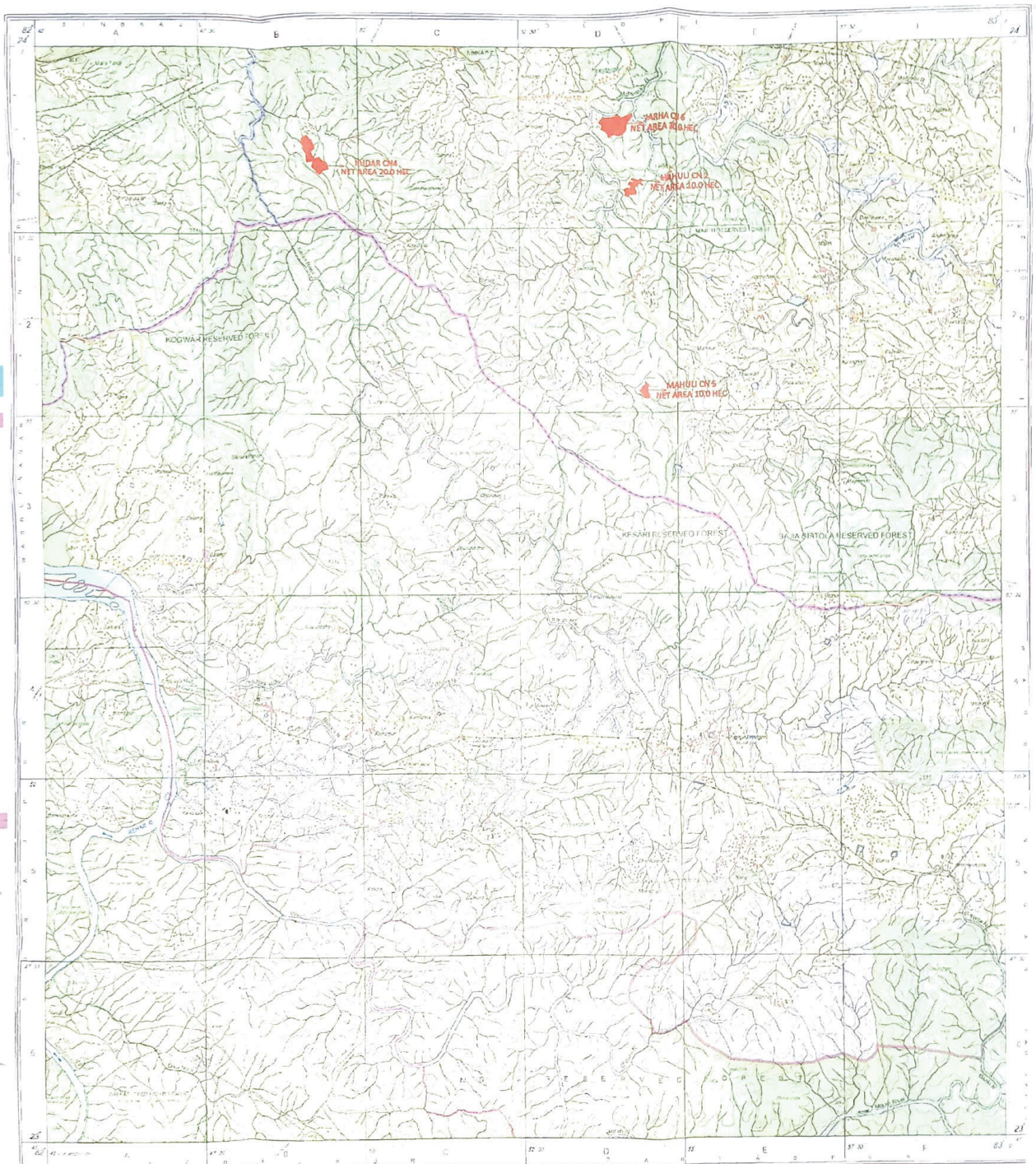
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1. The first part of the document is a list of names and dates, which appears to be a roster or a list of participants. The names are written in a cursive script, and the dates are written in a more formal, printed style. The list is organized into two columns, with names on the left and dates on the right.

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