

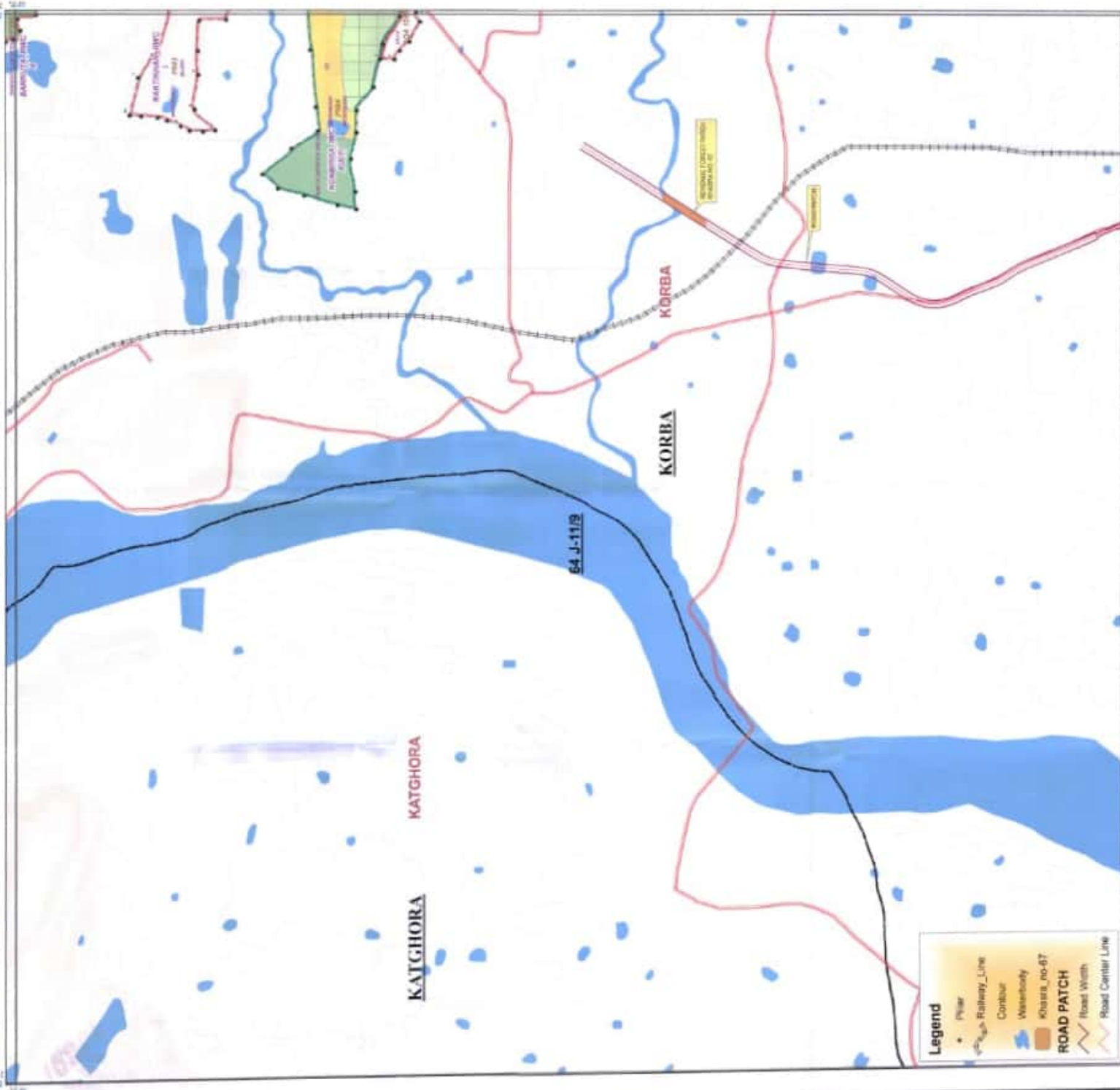
चेक लिस्ट क्रमांक संख्या 6
वनक्षेत्र का इंडेक्स मैप संग्रह है

STOCK MAP

(FOR AFFECTED FOREST LAND DUE TO UPGRADE OF NH-145 B ROAD CHAMPA TO KATGHORA SECTION)

TOPOSHEET NO. 64-J 11/9

SCALE - 1:15,000



Legend

- Pillar
- Railway Line
- Contour
- Waterbody
- Khara no-67
- ROAD PATCH
- Road Width
- Road Center Line

MAP PREPARED FOR PIU BILASPUR, NHAI

Forest Class

Under Stocked	Blank	Encroachment	Forest Village	Preservation Plot
US	Blank	Blank	Blank	PP
100% density	100% density	100% density	100% density	100% density
80% density	80% density	80% density	80% density	80% density
60% density	60% density	60% density	60% density	60% density
40% density	40% density	40% density	40% density	40% density
20% density	20% density	20% density	20% density	20% density
10% density	10% density	10% density	10% density	10% density

- Govt. Forest Boundary
- Compartment
- Division Boundary
- Range Boundary
- Forest Road
- PWD Road

TOPOSHEET INDEX

64 J-11/8	64 J-11/9	64 J-11/10	64 J-11/11
64 J-11/6	64 J-11/7	64 J-11/8	64 J-11/9
64 J-11/2	64 J-11/3	64 J-11/4	64 J-11/5

MAP SUBJECT:
STOCK MAP FOR AFFECTED FOREST LAND DUE TO UPGRADE OF NH-145 B ROAD CHAMPA TO KATGHORA SECTION OF NH-145 B ROAD IN FAVOR OF PIU BILASPUR, NHAI

SHAPEFILE PROVIDED BY USER AGENCY

SCALE: 1:15,000

Prepared by: [Signature]

Stock Mapping by: [Signature]

Users Sources:
1. Forest Boundaries are based on Stock Map, Scale 1:15,000
2. National Forest Inventory (NFI) Data, Scale 1:15,000
3. National Forest Inventory (NFI) Data, Scale 1:15,000
4. National Forest Inventory (NFI) Data, Scale 1:15,000

Digitizing Computer and Printer: 486/33.3MHz, 16MB, 100MHz, 100MHz

Print & Out with
NOT FOR EXPORT

SCALE - 1:50,000



are associated with increased body weight, higher systolic blood pressure, and increased risk of developing type 2 diabetes. The prevalence of obesity is 10% in the general population, but increases to 20% in the population aged 65 years and older.



* Forest Cover based on Digital Interpretation of Data Period 28/1-15/1/95 P6-LISS-III 23.5 m, IRS-Resourcesat 2 FSI Report 2015.

15/11/11

FOREST TYPE / ECO CLASS MAP FOR AFFECTED FOREST LAND DUE TO
UPGRADATION OF CHAMPA-KORBA-CHHURU-KATGHORA SECTION OF
NOL. S&B. ROAD - IN EASTERN MP 2001 (IN A&B) 2003

SHAPEFILE PROVIDED BY USER AGENCY

SCALE 1:50000
Prepared by

Block Marketing Inc.

Data Source: [Data Source](#)

1. Forest Boundaries are based on Stock Map (Scale 1:15000).
2. Natural Features are based on Digital SOT Data (Scale 1:5000).

Digitally Compiled and Printed at : REGIONAL GEOMATIC CENTER, BILASPUR

the well-known British "one-third of the way" rule, which requires that a company's board of directors must have at least one-third of its members who are independent of the company.

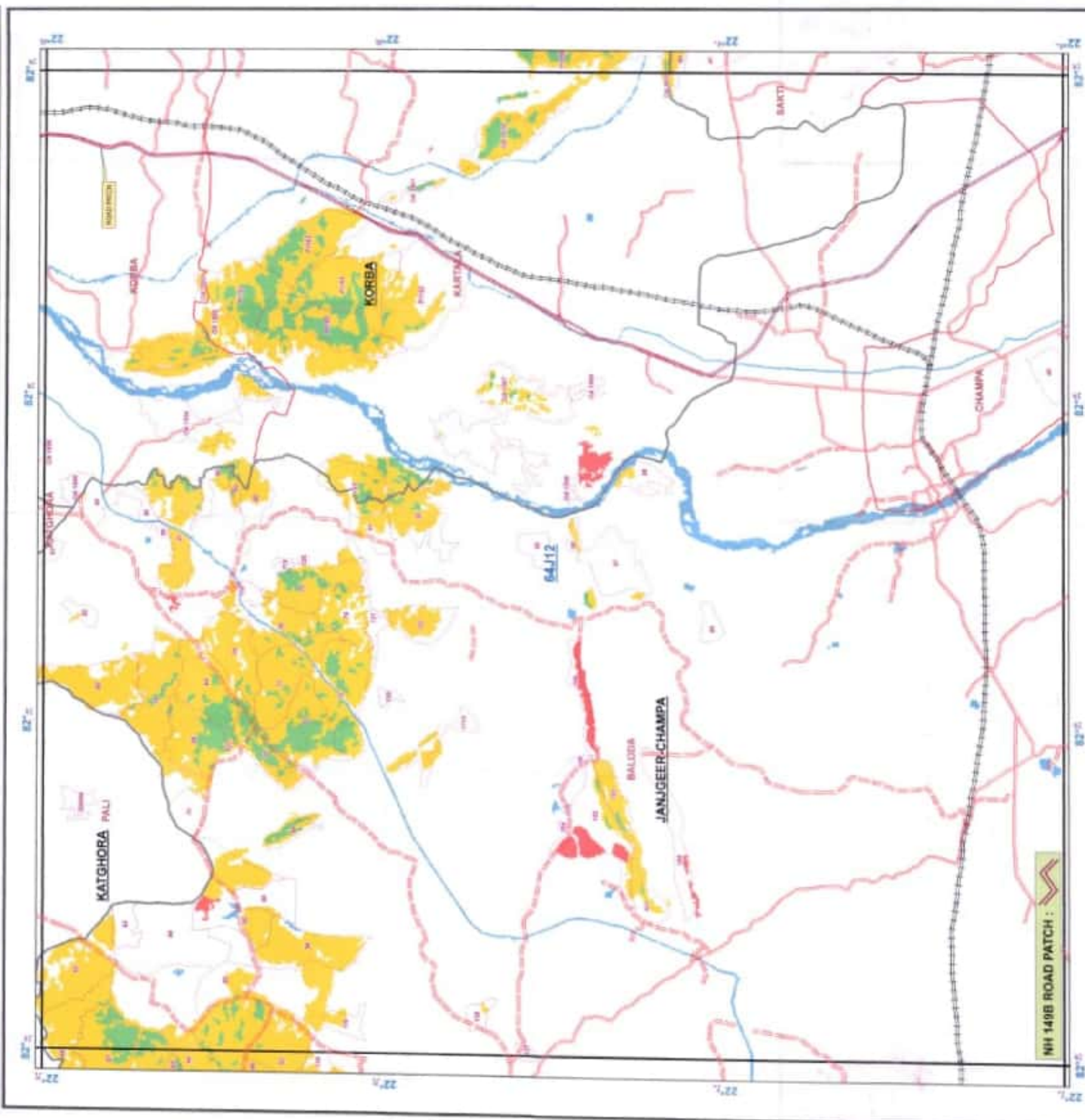
Scanned with CamScanner

FOREST COVER MAP

(FOR AFFECTED FOREST LAND DUE TO UPGRADE OF NH-149 B ROAD CHAMPA TO KATGHORA SECTION)

TOPOSHEET NO. 64-J 12

SCALE - 1:50,000



Legend

- Railway Line
- Division Boundary
- Range Boundary
- Compartment Boundary
- Vegetation**
 - Modern Dense Forest
 - Non-Forest
 - Open Forest
 - Scrub
 - Very Dense Forest
 - Water
- RD TYPE**
 - Metalled Road
 - Unmetalled Road

MAP PREPARED FOR PIU BILASPUR, NHAI

TOPOSHEET INDEX

64J7	64J11	64J15
64J8	64J12	64J16
64K5	64K6	64K13

NOTE:-

- * Forest Cover based on Digital Interpretation of Data Period 2014-15
- IRS P8-LISS-III 23.5 m, IRS-Resourcesat 2 FSI Report 2015, [1]

SHAPEFILE PROVIDED BY USER AGENCY

SCALE 1:50000	CoOrdinate/Projection System used :
Prepared by	COORDINATE SYSTEM OF SHAPEFILE
Stock Mapping by	Geographic Coordinate System: GCS_WGS_1984 Datum: WGS_1984 Prime Meridian: Greenwich Angular Unit: Degree

MAP SUBJECT:

FOREST COVER MAP FOR AFFECTED FOREST LAND DUE TO UPGRADE OF CHAMPA-KORBA-CHHURI-KATGHORA SECTION OF NH-149 B ROAD, IN FAVOR OF PIU BILASPUR, NHAI

NOT FOR EXPORT

निर्गत के लिए नही

**INDEX MAP Showing propose alignment of Widening, Up gradation of Champa-Korba-Chhuri-Katghora Section of NH-149B in the state of Chhattisgarh
Chhattisgarh, Pakage-I (0+00 to 38+150)**

