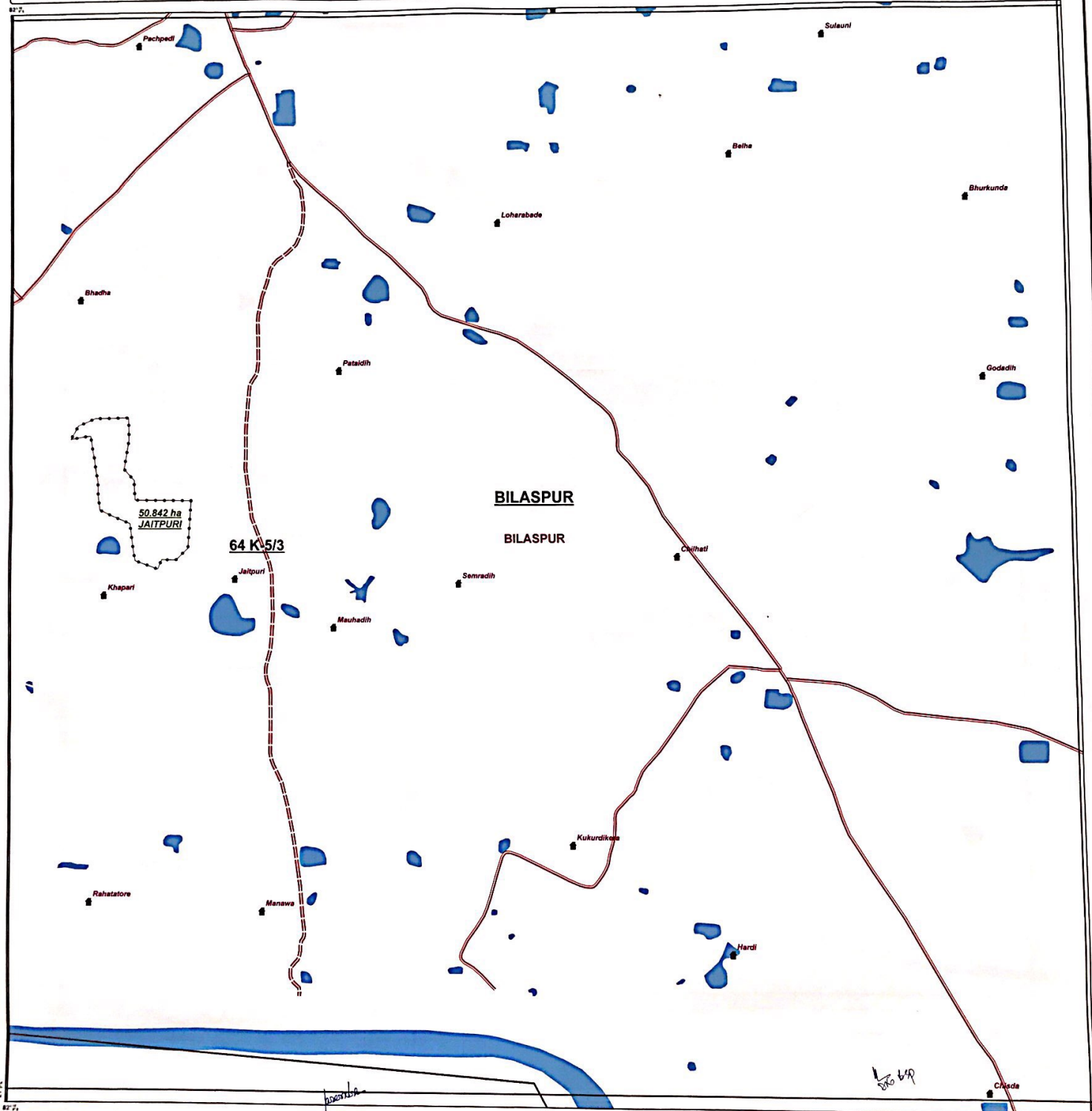


STOCK MAP FOR CA LAND



TOPOSHEET NO. 64-K 5/3

SCALE - 1:15,000



ROAD LINE NH-111 (New NH-130) :

MAP PREPARED FOR NHAI, PIU, BILASPUR

TOPOSHEET INDEX

64 K-1/8	64 K-5/2	64 K-5/5
64 K-1/9	64 K-5/3	64 K-5/6
	64 K-5/4	64 K-5/4

LEGEND

Forest Class

Under Stocked Blank Encroachment Forest Village Preservation Plot

US Blanks Enchr PP

SITE QUALITY	I	II	III	IVa	IVb	Va	Vb
BAL FOREST	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]
MIXED FOREST	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]
TEAK FOREST	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]

Forest Age Class	Mainly Matured	Mainly Middle	Mainly Young
BCI WCFSCoupe	[Symbol]	[Symbol]	[Symbol]
WCFSCoupe	[Symbol]	[Symbol]	[Symbol]
WCFSCoupe	[Symbol]	[Symbol]	[Symbol]
WCFSCoupe	[Symbol]	[Symbol]	[Symbol]

Working Circle	Govt. Forest Boundary	Compartment	Division Boundary	Range Boundary	Forest Road	PWD. Road
[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]

Disclaimers: The Map provided is subject to inherent discrepancy amongst layers associated with incompatibility between different platforms of reference (L.C.C. W.G.S. 84 etc.) and probable human error angle in digitization. The user agency is advised to use the feature of map subject to prior authentication & supervision by the authorized person of the concerned forest division. The GEOMATIC CENTER BILASPUR shall not be responsible for any complications (legal or otherwise), arising out of this map.

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NOT FOR EXPORT

REGION

MAP SUBJECT:
STOCK MAP FOR CA LAND, PROPOSED AGAINST DIVERTED FOREST LAND OF 24,585 ha.;
IN ORDER TO CONSTRUCT BILASPUR - KATHGHORA NATIONAL HIGHWAY
NH-111(New NH-130) IN BILASPUR DIVISION,
IN FAVOR OF NATIONAL HIGHWAY AUTHORITY OF INDIA, PIU BILASPUR

SHAPEFILE PROVIDED BY USER AGENCY

SCALE 1:50,000

CoOrdinates/Projection System used :

Prepared by
RGC, Bilaspur (C.G.)

Stock Mapping by

COORDINATE SYSTEM OF SHAPEFILE:
Projected Coordinate System: WGS_1984_UTM_Zone_44N
Projection: Transverse_Mercator
Datum: D_WGS_1984
Unit: Degree
FOR AREA CALCULATION:
WGS 1984 UTM Zone 44N

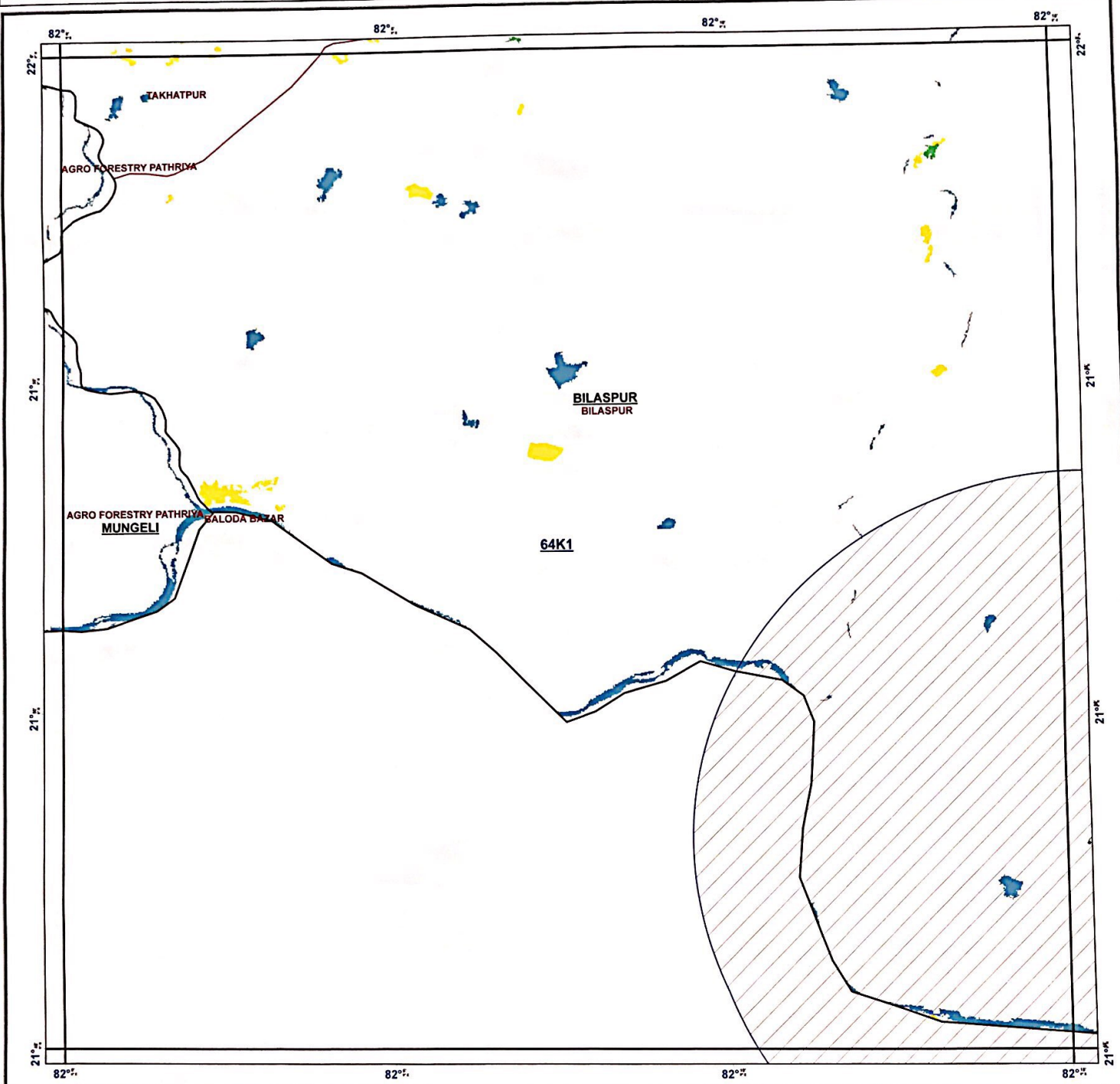
Date Source (s):
1. Forest Boundaries are based on Stock Map (Scale 1:15000)
2. Natural Features are based on Digital SOI Data (Scale 1:50000)

Digitally Compiled and Printed at : REGIONAL GEOMATIC CENTER, BILASPUR

FOREST COVER MAP FOR CA LAND

TOPOSHEET NO. 64-K 1

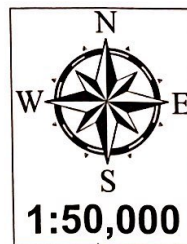
SCALE : 50,000



MAP PREPARED FOR NHAI, PIU, BILASPUR

TOPOSHEET INDEX

64F16	64J4	64J8
64G13	64K1	64K5
64G14	64K2	64K6



IMPORTANT:--

* PROVISIONAL MAP

* 10km Boundary marked with Road Line taken as Center

* NO SURVEY SHOULD BE PERFORMED ON THE BASIS OF THIS MAP

* Forest Cover based on Digital Interpretation of Data Period 2014-15

IRS P6-LISS-III 23.5 m, IRS-Resourcesat 2 FSI Report 2015.

PROJECT DIRECTOR

Regional Geomatic Center, Bilaspur (C.G.)

Legend

- CA_land_Boundary
- 10km Buffer
- Division_Boundary
- Range_Boundary
- Compartment_Boundary

Vegetation

- Moderately Dense Forest
- Non-Forest
- Open Forest
- Scrub
- Very Dense Forest
- Water

निर्यात के लिये नहीं
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REG NO:

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SHAPEFILE PROVIDED BY USER AGENCY

SCALE 1:50,000

Prepared by

CoOrdinates/Projection System used :

Stock Mapping by

COORDINATE SYSTEM OF SHAPEFILE:

Data Source (s):

Projected Coordinate System: WGS_1984_UTM_Zone_44N

1. Forest Boundaries are based on Stock Map (Scale 1: 15000)

Projection: Transverse_Mercator

2. Natural Features are based on Digital SOI Data (Scale 1: 50000)

Datum: D_WGS_1984

Digitally Compiled and Printed at :

Unit: Degree

FOR AREA CALCULATION:

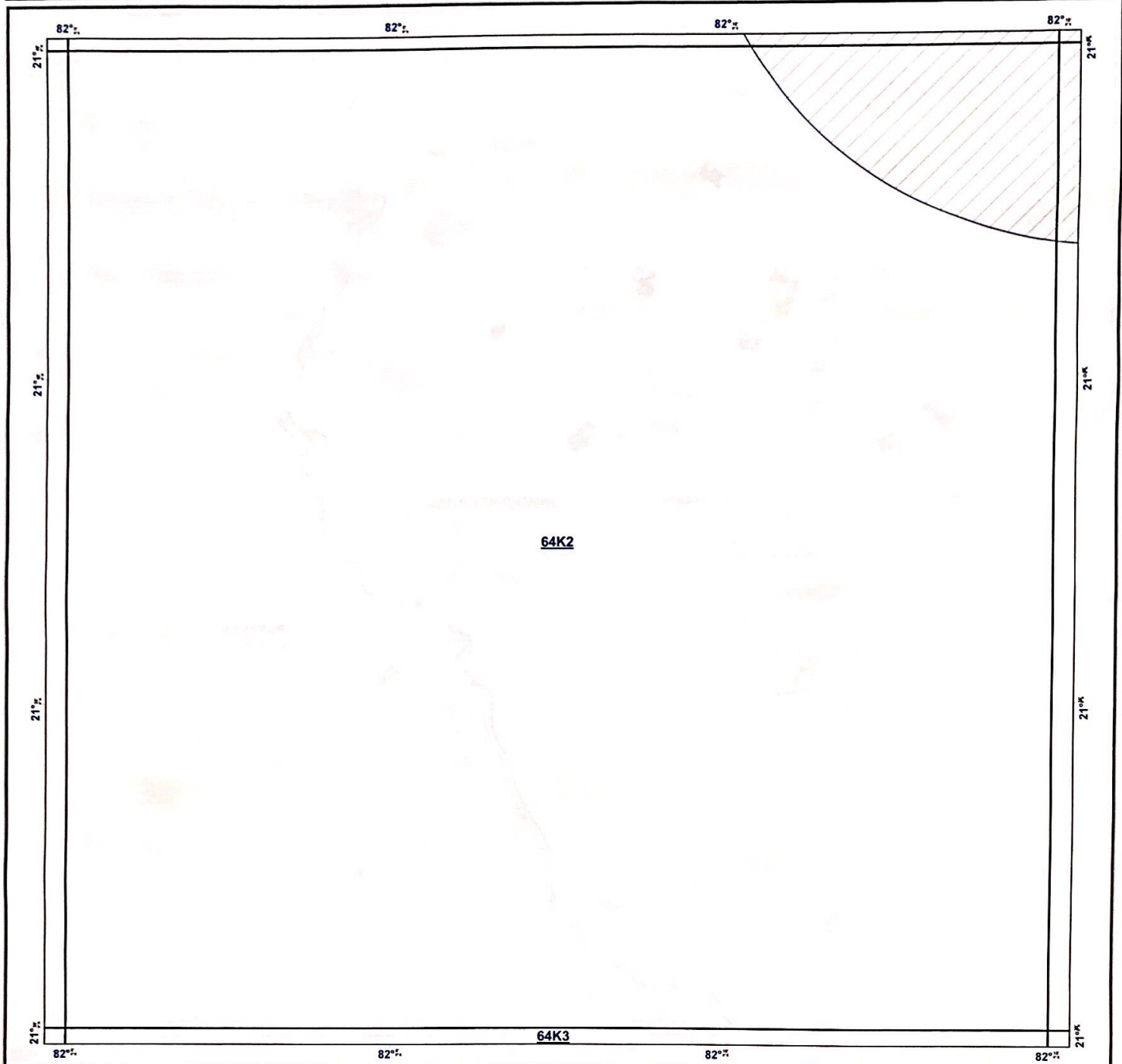
WGS 1984 UTM Zone 44N

Regionally Geomatic Center, Bilaspur

FOREST COVER MAP FOR CA LAND

TOPOSHEET NO. 64-K 2

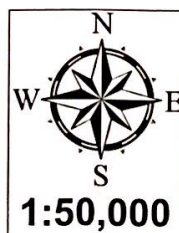
SCALE : 50,000



MAP PREPARED FOR NHAI, PIU, BILASPUR

TOPOSHEET INDEX

64G13	64K1	64K5
64G14	64K2	64K6
64G15	64K3	64K7



IMPORTANT:-
 * PROVISIONAL MAP
 * 10km Boundary marked with Road Line taken as Center
 * NO SURVEY SHOULD BE PERFORMED ON THE BASIS OF THIS MAP
 * Forest Cover based on Digital Interpretation of Data Period 2014-15
 * IRS P6-LISS-III 23.5 m, IRS-Resourcesat 2 FSI Report 2015.

Legend	
	CA_land_Boundary
	10km Buffer
	Division_Boundary
	Range_Boundary
	Compartment_Boundary
Vegetation	
	Moderately Dense Forest
	Non-Forest
	Open Forest
	Scrub
	Very Dense Forest
	Water

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SHAPEFILE PROVIDED BY USER AGENCY

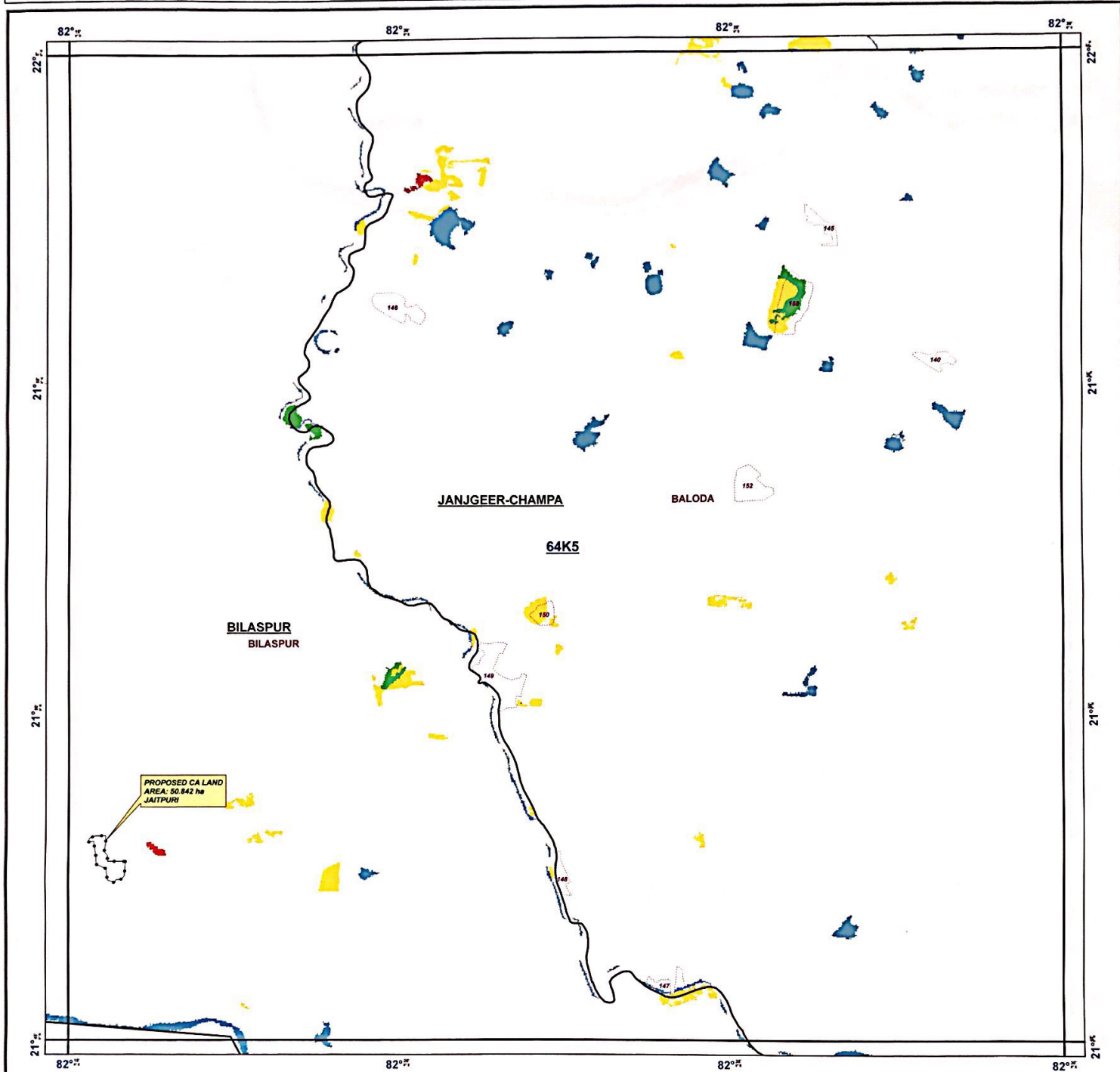
SCALE 1:50,000	CoOrdinates/Projection System used :
Prepared by 	COORDINATE SYSTEM OF SHAPEFILE: Projected Coordinate System: WGS_1984_UTM_Zone_44N Datum: D_WGS_1984 Unit: Degree
Stock Mapping by	FOR AREA CALCULATION: WGS 1984 UTM Zone 44N
Data Source (s) :	1. Forest Boundaries are based on Stock Map (Scale 1: 15000) 2. Natural Features are based on Digital SOI Data (Scale 1: 50000)
Digitally Compiled and Printed at : REGIONAL GEOMATIC CENTER, BILASPUR	

Disclaimer : The Map provided is subject to inherent discrepancy amongst layers associated with incompatibility between different platforms of reference (L C C W G S 84 etc.) and probable human error in digitization. The user agency is advised to use the feature of map subject to prior authentication & supervision by the authorized person of the concerned forest division. The GEOMATIC CENTER BILASPUR shall not be responsible for any complications (legal or otherwise) arising out of this map.

FOREST COVER MAP FOR CA LAND

TOPOSHEET NO. 64-K 5

SCALE : 50,000



Legend

- NH_111_ROAD_LINE
- CA_land_Boundary
- 10km Buffer
- Division_Boundary
- Range_Boundary
- Compartment_Boundary

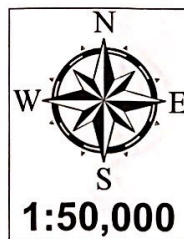
Vegetation

- Moderately Dense Forest
- Non-Forest
- Open Forest
- Scrub
- Very Dense Forest
- Water

MAP PREPARED FOR NHAI, PIU, BILASPUR

TOPOSHEET INDEX

64J4	64J8	64J12
64K1	64K5	64K9
64K2	64K6	64K10



IMPORTANT:-

- * PROVISIONAL MAP
- * 10km Boundary marked with Road Line taken as Center
- * NO SURVEY SHOULD BE PERFORMED ON THE BASIS OF THIS MAP
- * Forest Cover based on Digital Interpretation of Data Period 2014-15
- IRS P6-LISS-III 23.5 m, IRS-Resourcesat 2 FSI Report 2015.

PROJECT DIRECTOR
Piu, Bilaspur (G.O.)

1/10/15

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SHAPEFILE PROVIDED BY USER AGENCY

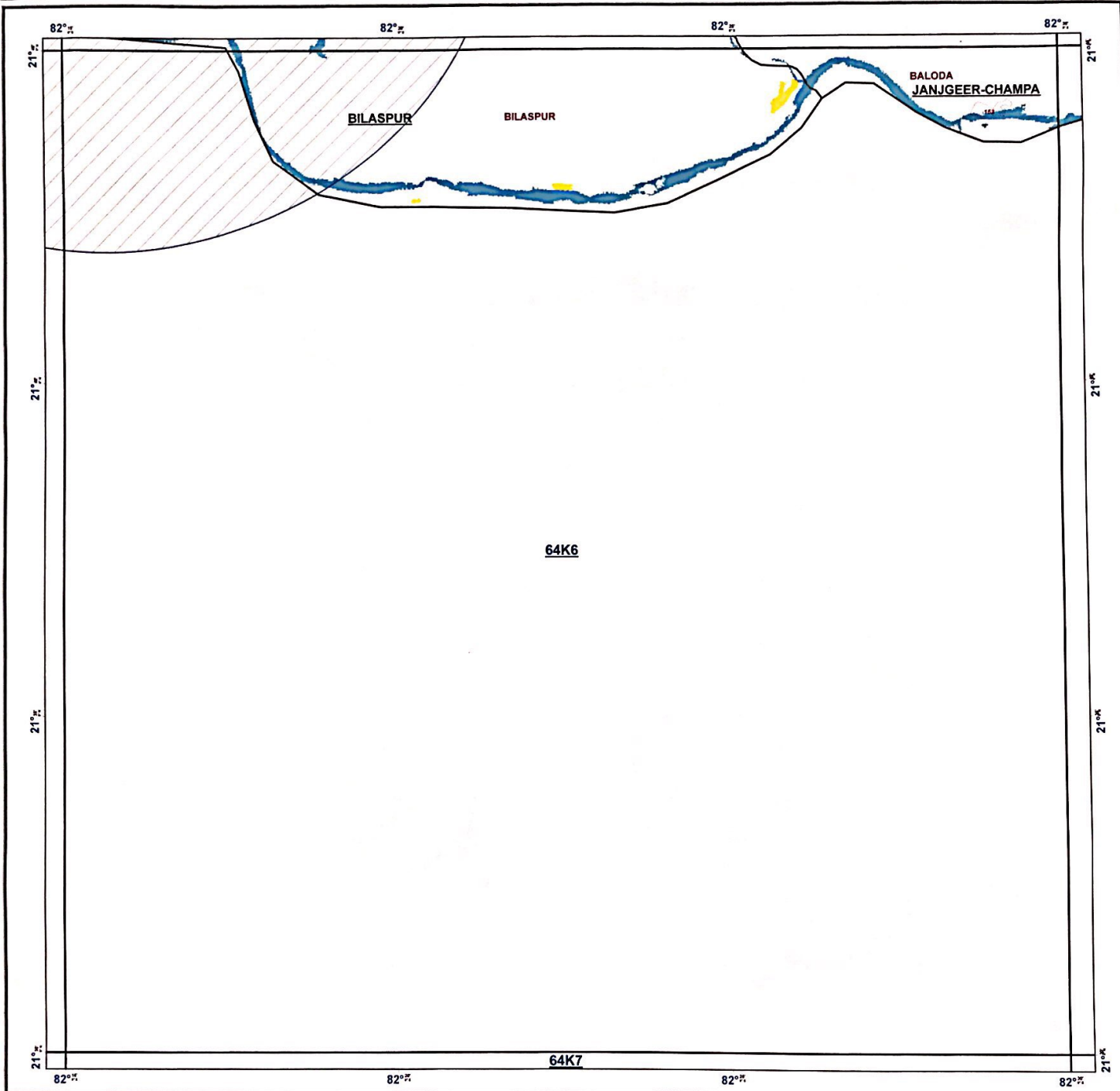
SCALE 1:50,000	CoOrdinates/Projection System used :
Prepared by RGC, Bilaspur (G.O.)	COORDINATE SYSTEM OF SHAPEFILE: Projected Coordinate System: WGS_1984_UTM_Zone_44N Datum: D_WGS_1984 Unit: Degree
Stock Mapping by	FOR AREA CALCULATION: WGS 1984 UTM Zone 44N
Data Source (s) :	1. Forest Boundaries are based on Stock Map (Scale 1: 15000) 2. Natural Features are based on Digital SOI Data (Scale 1: 50000)
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FOREST COVER MAP FOR CA LAND

TOPOSHEET NO. 64-K 6

SCALE : 50,000



MAP PREPARED FOR NHAI, PIU, BILASPUR

TOPOSHEET INDEX

64K1	64K5	64K9
64K2	64K6	64K10
64K3	64K7	64K11



IMPORTANT:--

- * PROVISIONAL MAP
- * 10km Boundary marked with Road Line taken as Center
- * NO SURVEY SHOULD BE PERFORMED ON THE BASIS OF THIS MAP
- * Forest Cover based on Digital Interpretation of Data Period 2014-15
- IRS P6-LISS-III 23.5 m, IRS-Resourcesat 2 FSI Report 2015.

Legend

- CA_land_Boundary
- 10km Buffer
- Division_Boundary
- Range_Boundary
- Compartment_Boundary
- Vegetation**
 - Moderately Dense Forest
 - Non-Forest
 - Open Forest
 - Scrub
 - Very Dense Forest
 - Water

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SHAPEFILE PROVIDED BY USER AGENCY

SCALE 1:50,000	CoOrdinates/Projection System used :
Prepared by RGC, Bilaspur (C.G.)	COORDINATE SYSTEM OF SHAPEFILE: Projected Coordinate System: WGS_1984_UTM_Zone_44N Projection: Transverse_Mercator Datum: D_WGS_1984 Unit: Degree
Stock Mapping by	FOR AREA CALCULATION: WGS 1984 UTM Zone 44N
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