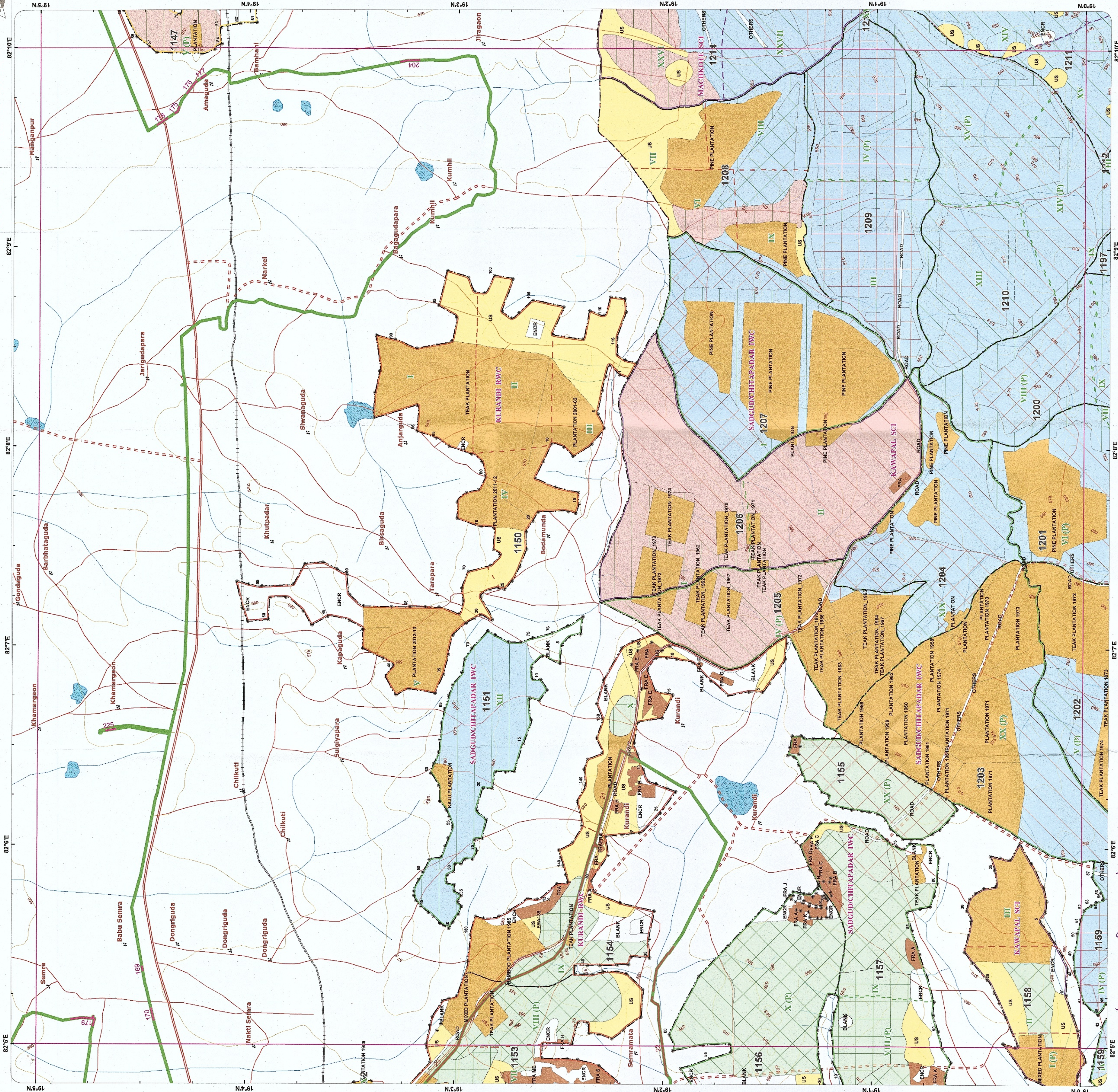
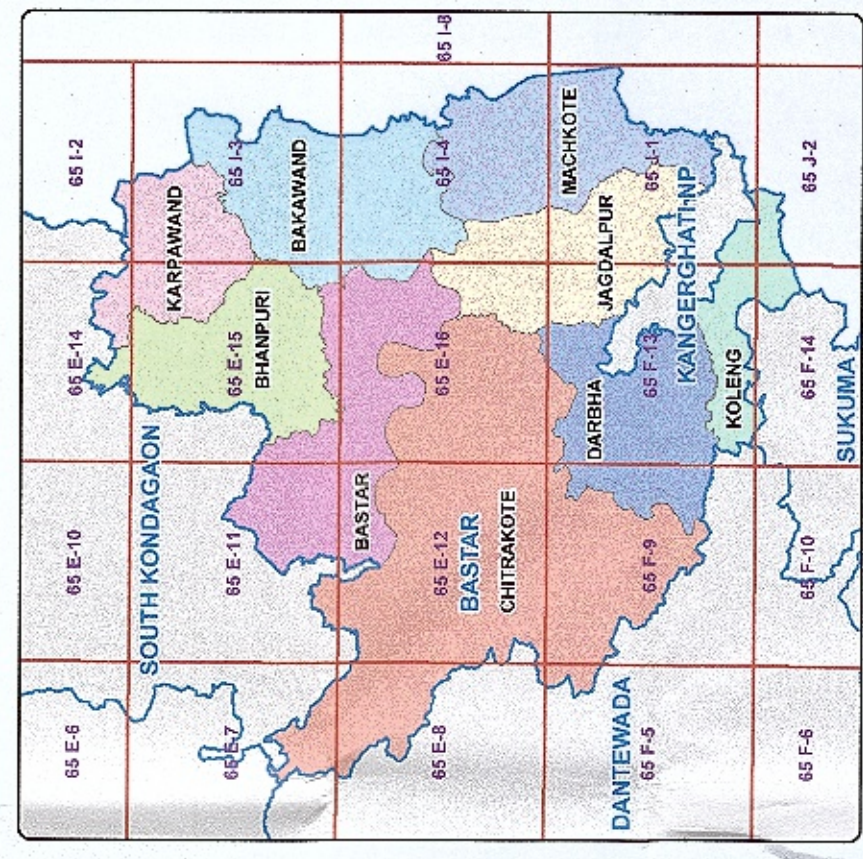
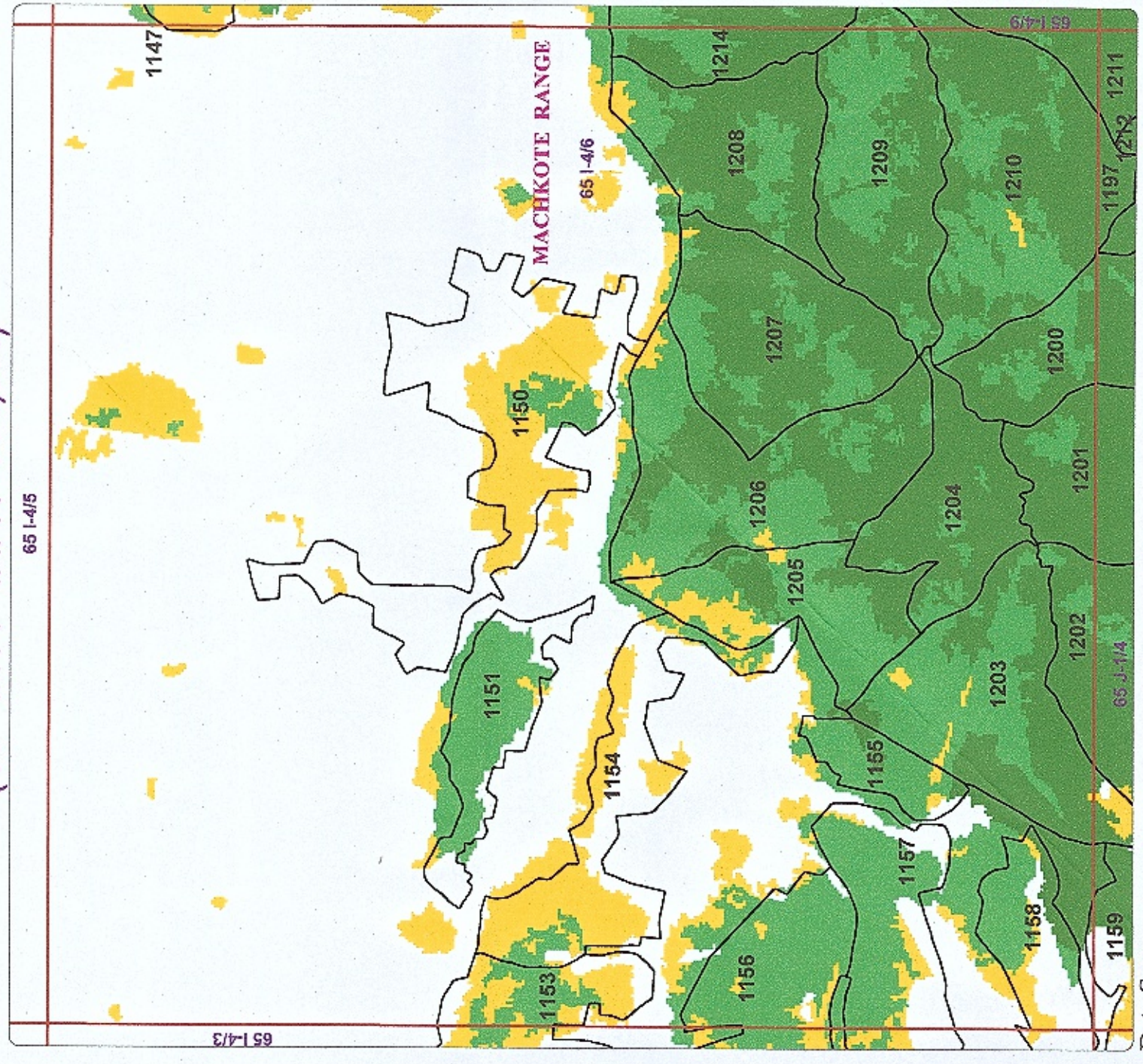




(वन आवरण मानचित्र 1:50,000)



अंडर स्टॉक	US	परिपक्व आयु वर्ग	पटिपक्व आयु वर्ग
रिक्त	Blank/Other	मध्यम आयु वर्ग	मध्यम आयु वर्ग
अतिरिक्त	Engg	युवा आयु वर्ग	युवा आयु वर्ग
वनमाला	FW	समय पथ 5	प्रति वृक्ष 5
वृक्षारोपण	Plantation		

पक्की सड़क	अतिथिता	खल गुण श्रेणी	I	II	III	IVa	IVb
कच्ची सड़क	सचन वन	साल वन	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]
पगंडी	विल वन	मिश्रित वन	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]
गोव	झड़ियाँ	सागौन वन	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]
कनूर	रिक्त वन		[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]
जलश्रेय	जलश्रेय		[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]

सर्वोच्च	पतन श्रेणी	रूप
SCI WC	पतन रंग	[Symbol]
IWC	सुपर कलक	[Symbol]
RWC	पुनर्वसन कलक	[Symbol]
PWC	संरक्षण कलक	[Symbol]
PLTS WC	संरक्षण कलक	[Symbol]

(REFER TO THIS MAP AS - 1:15,000 SCALE)

Map Subject - Division of forest land for non-forest purpose under Forest Conservation Act, 1980. Proposed for Bharat Net Phase-II. Basic Division/Plant. No. 15000. The project is a GOI initiative under this project, connectivity will be provided at 5987 GPS Blocks through optic fiber cable laying of approximately 32.466 KM. The laying of Optical Fiber cable of 32.466 KM will involve 26 districts across the State, area-8346ha regarding (Reg.No.FP/CO/C/42567/2019).

JCEO, Chhattisgarh Infotech Promotion Society CHIPS, 2nd Floor, SDC Building Civil Line Raipur (C.G.)

MAP PREPARED BY
Project Officer/Asst. Planning
Name: [Signature]
Signature: [Signature]

STOCK MAP OF MACHKOTE RANGE
BASTAR DIVISION, JAGDALPUR (C.G.)

SCALE 1:15,000

Prepared by: [Signature]
Stock Mapping by: [Signature]

FOREST RANGER
DIVISIONAL FOREST OFFICER
WORKING PLAN DIVISION, JAGDALPUR

Data Source(s):
1. Forest Boundaries are based on Stock Map (Scale 1:15,000)
2. Natural Features are based on SOI Data (Scale 1:50,000)
Digitally Compiled and Printed at: GIS CELL, E.M.S. DIVISION, RAIPUR

Data Sources :-
1. Forest Boundaries based on Divisions Stock Map Scale (1:15,000)
2. Topographical Features taken from SOI Digital Data (1:50,000)
3. Vegetation Map based on Forest Survey of India Report - 2017