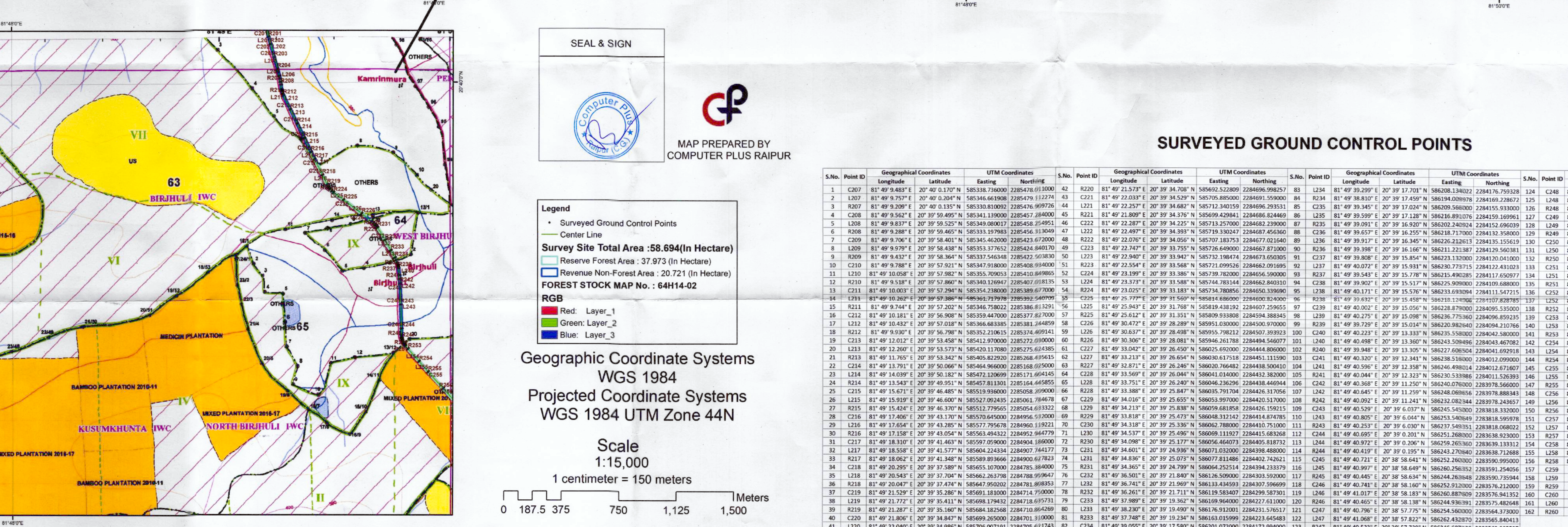
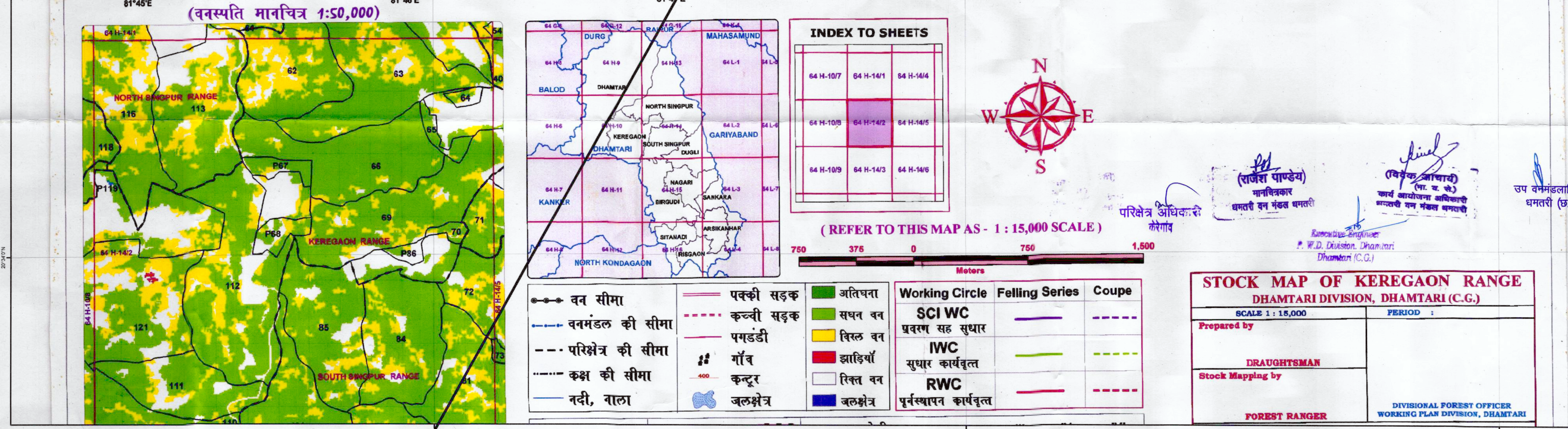
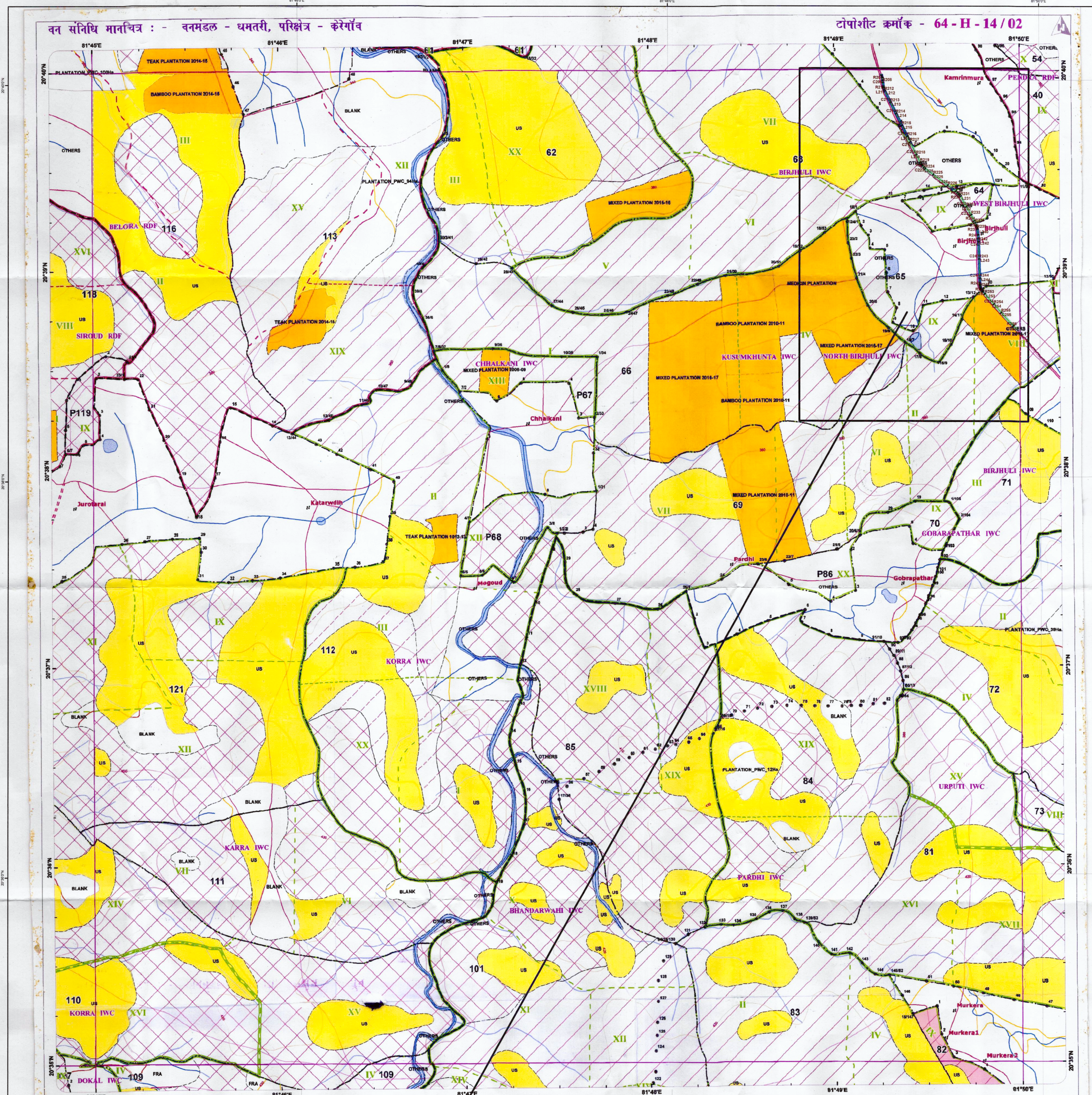
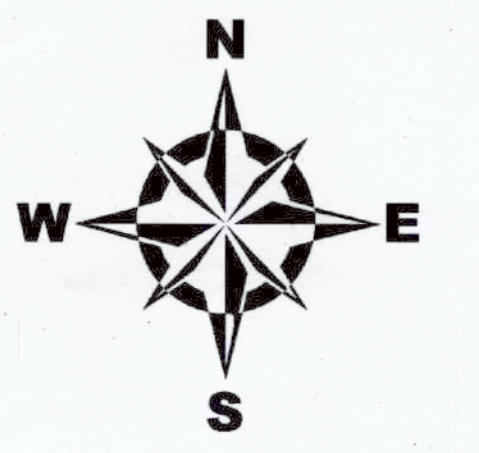
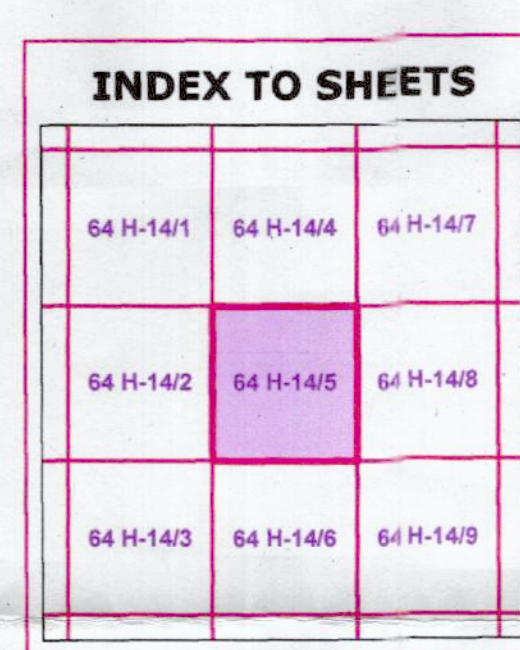
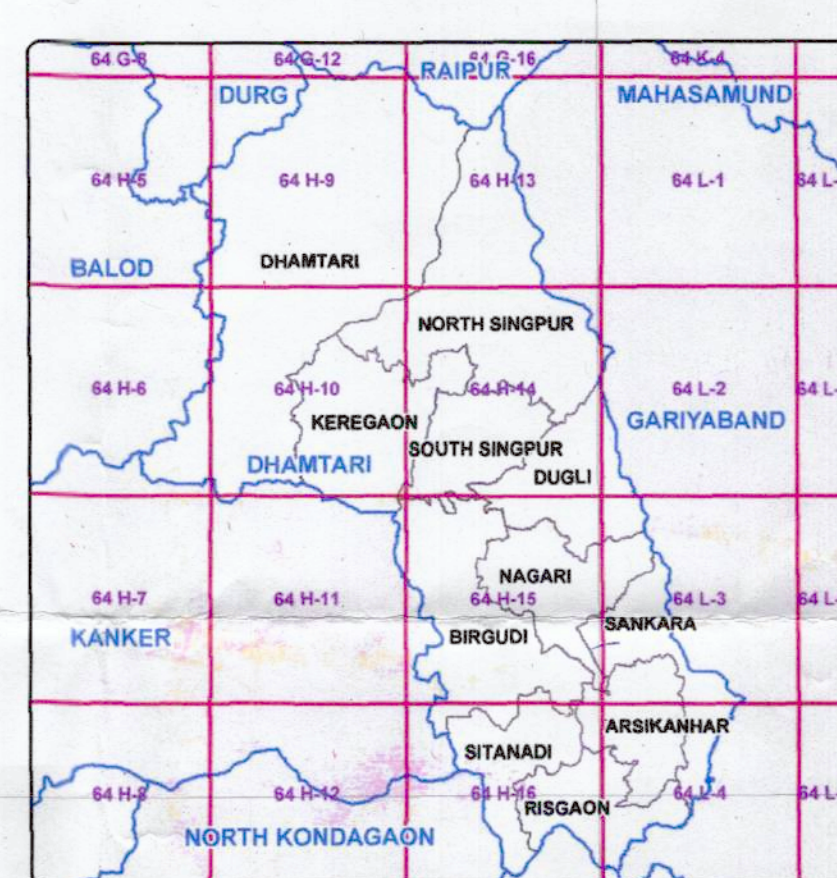
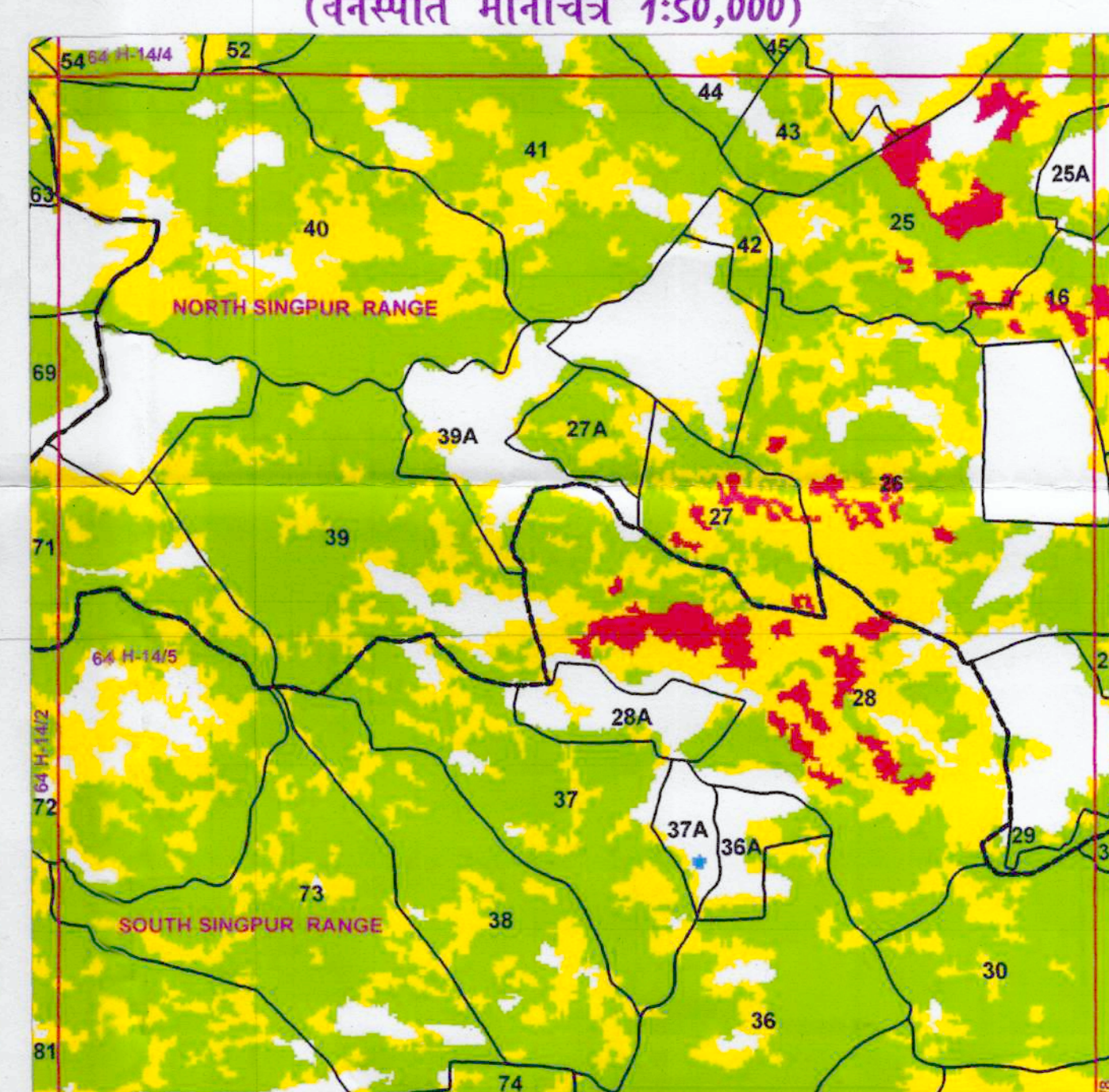


SURVEY SITE ON SUPERIMPOSE ON FOREST STOCK MAP No. 64H14 - 02
MEGHA - SINGPUR - DUGLI ROAD
FOREST DIVISION DHAMTARI
DISTRICT DHAMTARI
CHHATTISGARH





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



(राजेश पाण्डेय)
मानचित्रकार
धनतरी वन मंडल धमता

(विवेक आचार्य)
(भा. व. से.)
कार्य आयोजना अधिकारी
भन्तारी वन मंडल धनतारी

तन परिशेष अधिकांशी
दक्षिण सिंगपुर

परिक्षेत्र अधिकारी
रजत सिंगपूर

उप वनमंडलाधिकारी
धमतरी (छ.ग.)

वन मंडलाधिकारी,
धमतरी वन मण्डल, धमतरी

ਚਧ

यन मंडलाधिकारी
बिरगुड़ी

●—● वन सीमा
— वनमंडल की सीमा
- - - परिक्षेत्र की सीमा
- - - कक्ष की सीमा
— नदी, नाला

=====	पक्की सड़
-----	कच्ची सड़
=====	पगडंडी
==	गाँव
400	कन्दूर
	जलक्षेत्र

इक		अतिघना
इक		सघन वन
		विरल वन
		झाड़ियाँ
		रिक्त वन
		जलक्षेत्र

Working Circle
SCI WC
 प्रवरण सह सुधार
IWC
 सुधार कार्यवृत्त
RWC
 पुनर्स्थापन कार्यवृत्त

Felling Series	C

groupe	

LOCK MAP OF
DHAMTAR
SCALE 1 : 15,000
Prepared by
DRAUGHTSMAN
Stock Mapping by
FOREST RANG

	PERIOD
	DIVISION WORKING

व न म
बमतरी व

डलाधिकारी,
न मण्डल, धमतरी

उप यन मंडल
विभाग

अधिकारी
मे

[illegible]

 Surveyed Ground Control Points
 Center Line

Survey Site Total Area :58.694(In Hectare)
 Reserve Forest Area : 37.973 (In Hectare)
 Revenue Non-Forest Area : 20.721 (In Hectare)

FOREST STOCK MAP No. 64H14 -05
RGB
 Red: Band_1
 Green: Band_2
 Blue: Band_3

Scale
1:15,000
1 centimeter = 150 meters

0 160 320 640 960 1,280 Meters

Geographic Coordinate Systems
WGS 1984

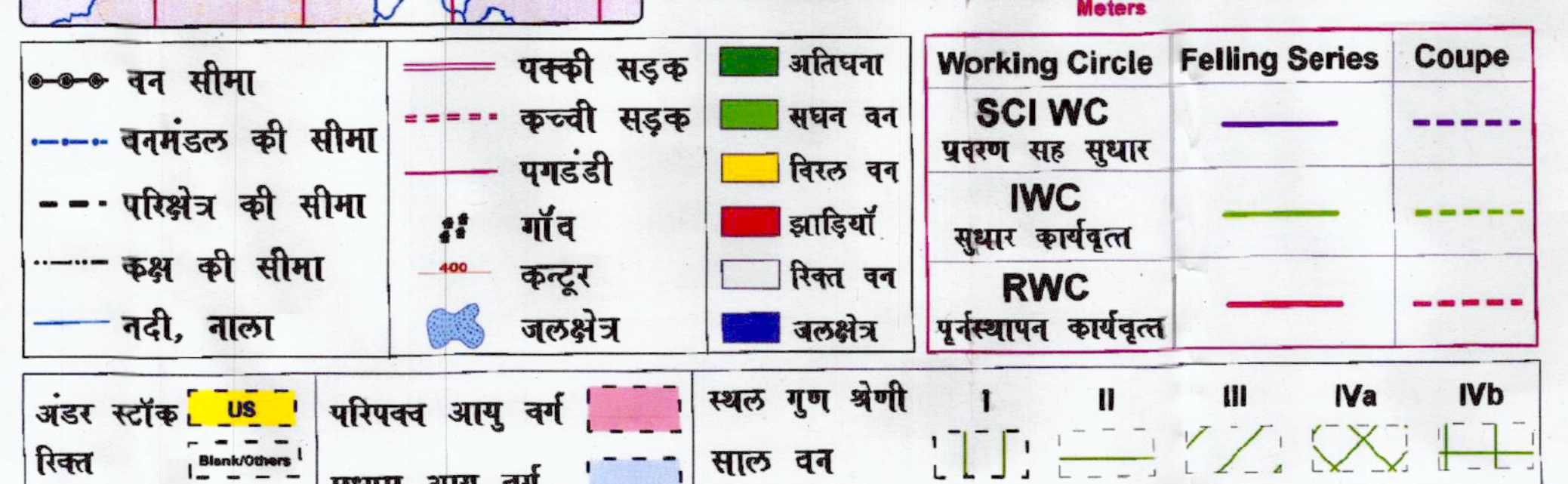
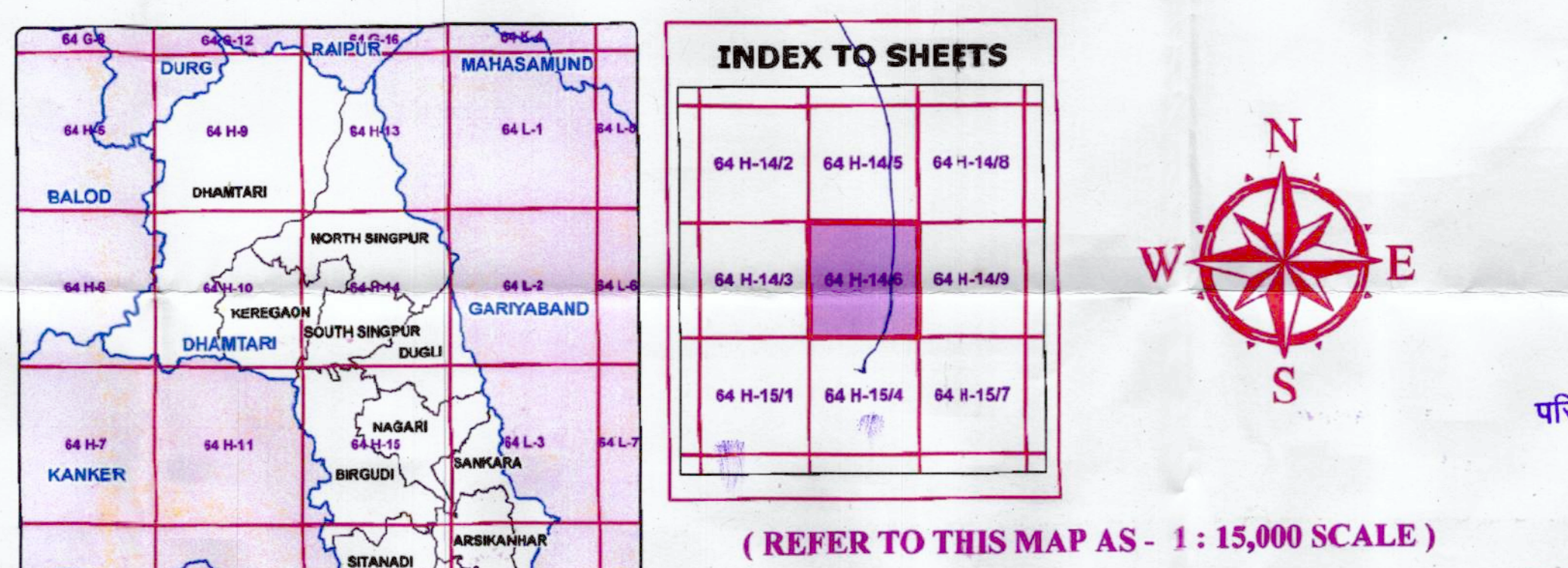
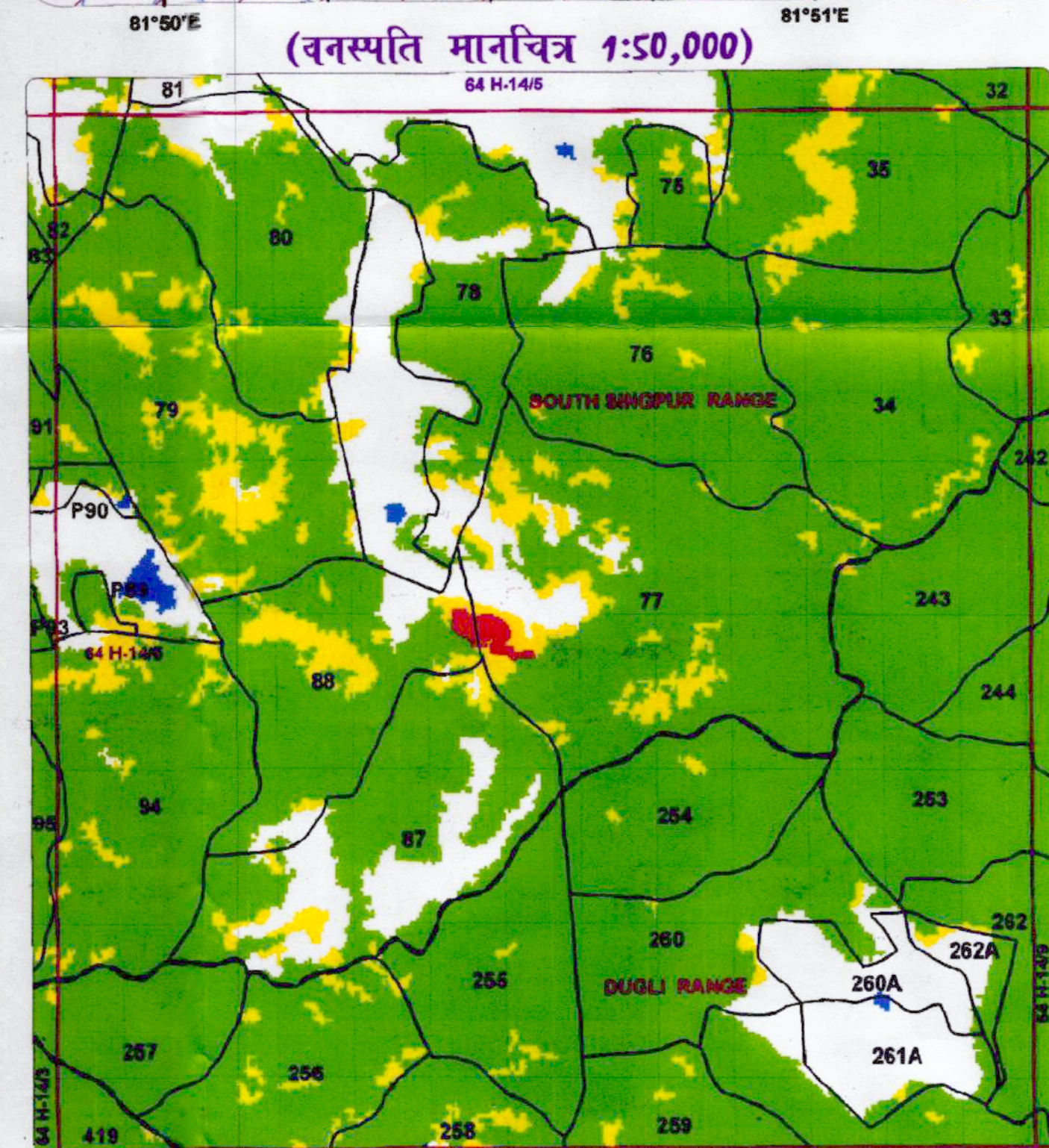
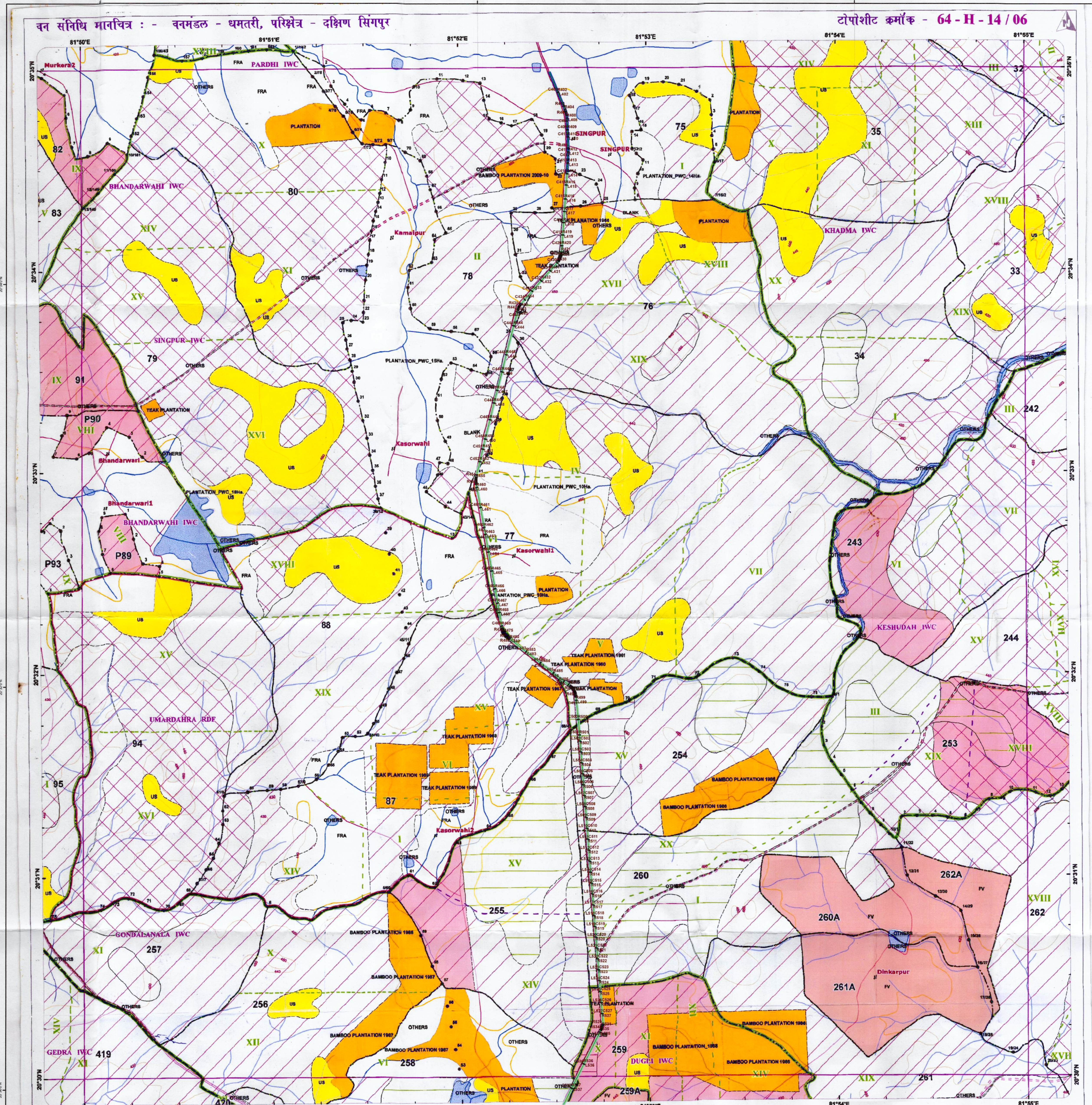
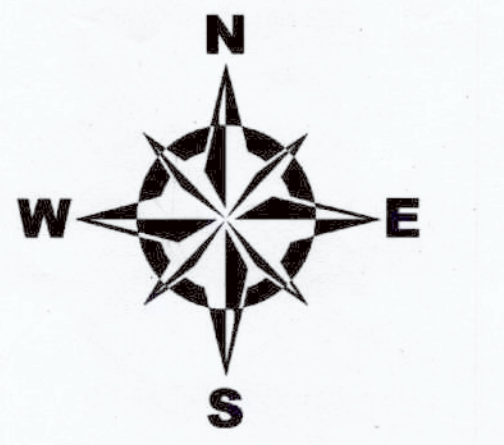
Projected Coordinate Systems
WGS 1984 UTM Zone 44N

SEAL & SIGN



MAP PREPARED BY
COMPUTER PLUS RAIPUR

SURVEY SITE ON SUPERIMPOSE ON FOREST STOCK MAP No. 64H14- 06
MEGHA - SINGPUR - DUGLI ROAD
FOREST DIVISION DHAMTARI
DISTRICT DHAMTARI
CHHATTISGARH



परिक्षेत्र अधिकारी
राजेश कुमार
(परिक्षेत्र अधिकारी)
राजेश कुमार
परिक्षेत्र अधिकारी
राजेश कुमार
परिक्षेत्र अधिकारी
राजेश कुमार

STOCK MAP OF SOUTH SINGPUR RANGE	
DHAMTARI DIVISION, DHAMTARI (C.G.)	
SCALE : 1:15,000	PERIOD :
Prepared by	
Stock Mapping by	
FOREST RANGER	
Data Source(s) :	
1. Forest Boundaries are based on Stock Map (Scale 1:15,000)	
2. Natural Features are based on Digital SOI Data (Scale 1:50,000)	
Digitally Compiled and Printed at : GIS CELL, F.M.S. DIVISION, RAIPUR	

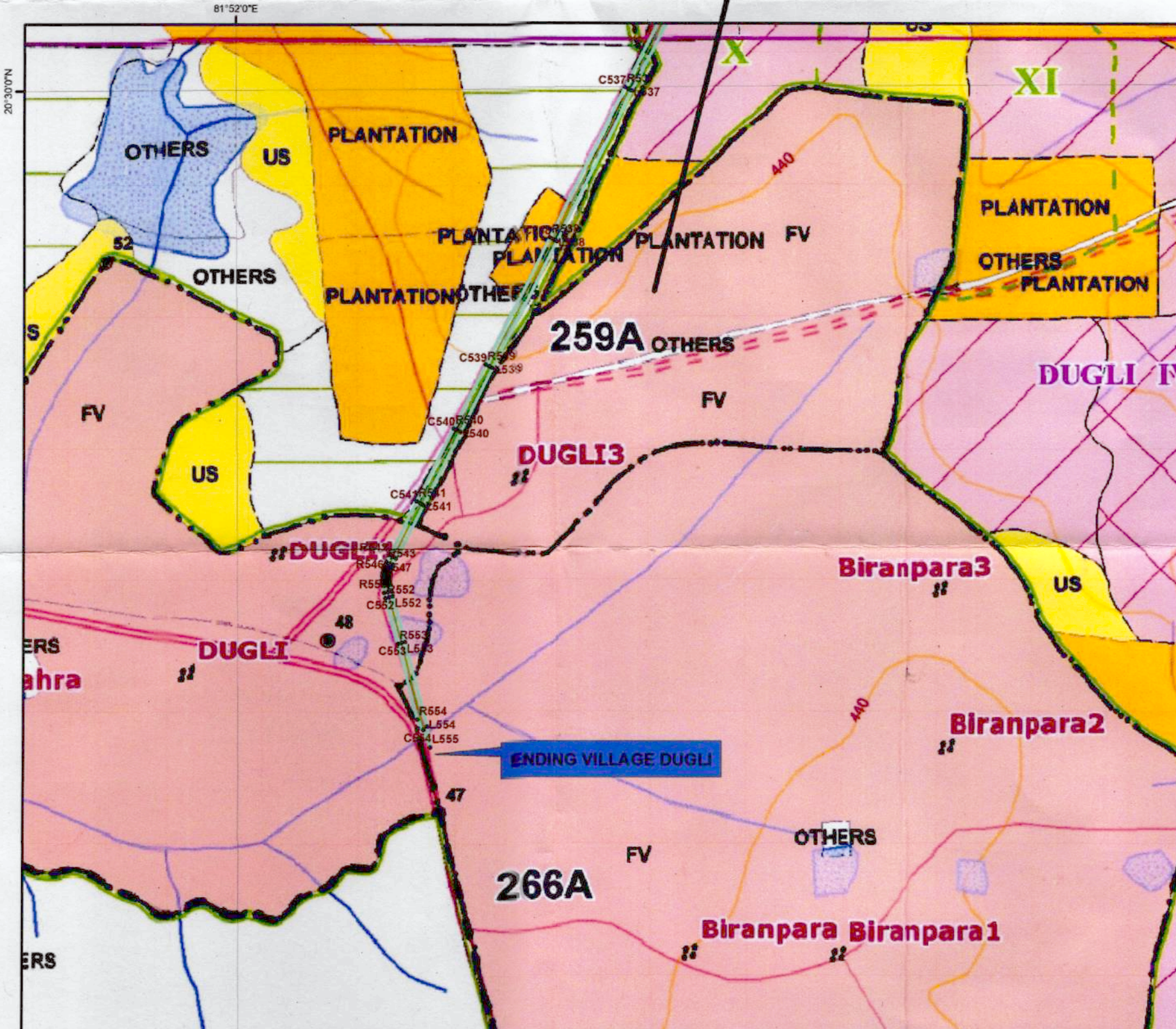
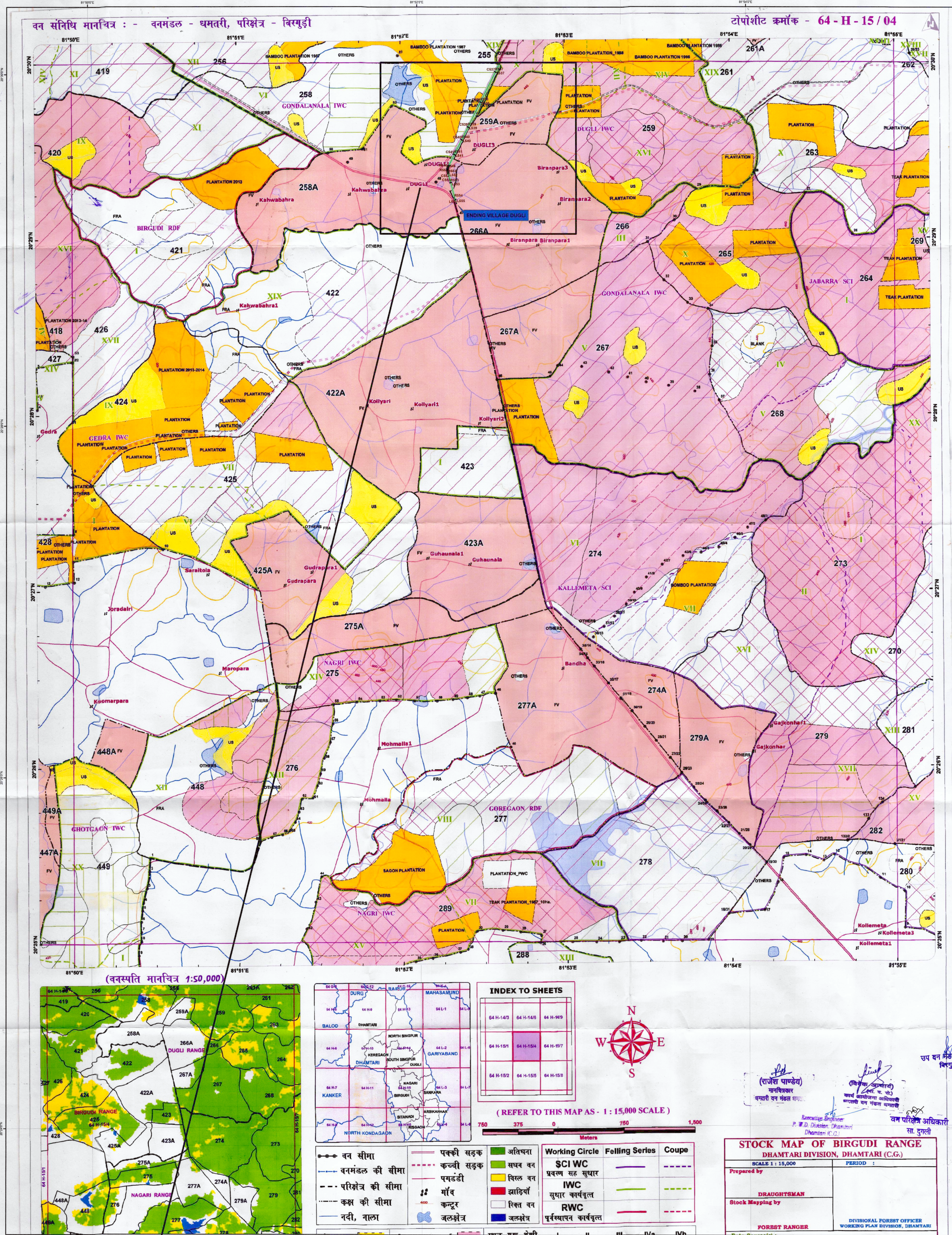
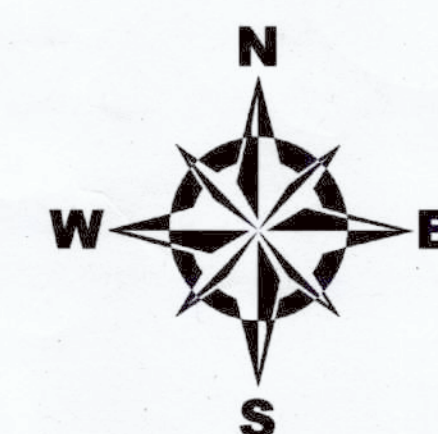
SURVEYED GROUND CONTROL POINTS	
Point No.	Geographical Coordinates
1	81°50'E 20°33'N
2	81°51'E 20°33'N
3	81°52'E 20°33'N
4	81°53'E 20°33'N
5	81°54'E 20°33'N
6	81°55'E 20°33'N
7	81°56'E 20°33'N
8	81°57'E 20°33'N
9	81°58'E 20°33'N
10	81°59'E 20°33'N
11	81°50'E 20°34'N
12	81°51'E 20°34'N
13	81°52'E 20°34'N
14	81°53'E 20°34'N
15	81°54'E 20°34'N
16	81°55'E 20°34'N
17	81°56'E 20°34'N
18	81°57'E 20°34'N
19	81°58'E 20°34'N
20	81°59'E 20°34'N
21	81°50'E 20°35'N
22	81°51'E 20°35'N
23	81°52'E 20°35'N
24	81°53'E 20°35'N
25	81°54'E 20°35'N
26	81°55'E 20°35'N
27	81°56'E 20°35'N
28	81°57'E 20°35'N
29	81°58'E 20°35'N
30	81°59'E 20°35'N
31	81°50'E 20°36'N
32	81°51'E 20°36'N
33	81°52'E 20°36'N
34	81°53'E 20°36'N
35	81°54'E 20°36'N
36	81°55'E 20°36'N
37	81°56'E 20°36'N
38	81°57'E 20°36'N
39	81°58'E 20°36'N
40	81°59'E 20°36'N
41	81°50'E 20°37'N
42	81°51'E 20°37'N
43	81°52'E 20°37'N
44	81°53'E 20°37'N
45	81°54'E 20°37'N
46	81°55'E 20°37'N
47	81°56'E 20°37'N
48	81°57'E 20°37'N
49	81°58'E 20°37'N
50	81°59'E 20°37'N
51	81°50'E 20°38'N
52	81°51'E 20°38'N
53	81°52'E 20°38'N
54	81°53'E 20°38'N
55	81°54'E 20°38'N
56	81°55'E 20°38'N
57	81°56'E 20°38'N
58	81°57'E 20°38'N
59	81°58'E 20°38'N
60	81°59'E 20°38'N
61	81°50'E 20°39'N
62	81°51'E 20°39'N
63	81°52'E 20°39'N
64	81°53'E 20°39'N
65	81°54'E 20°39'N
66	81°55'E 20°39'N
67	81°56'E 20°39'N
68	81°57'E 20°39'N
69	81°58'E 20°39'N
70	81°59'E 20°39'N
71	81°50'E 20°40'N
72	81°51'E 20°40'N
73	81°52'E 20°40'N
74	81°53'E 20°40'N
75	81°54'E 20°40'N
76	81°55'E 20°40'N
77	81°56'E 20°40'N
78	81°57'E 20°40'N
79	81°58'E 20°40'N
80	81°59'E 20°40'N
81	81°50'E 20°41'N
82	81°51'E 20°41'N
83	81°52'E 20°41'N
84	81°53'E 20°41'N
85	81°54'E 20°41'N
86	81°55'E 20°41'N
87	81°56'E 20°41'N
88	81°57'E 20°41'N
89	81°58'E 20°41'N
90	81°59'E 20°41'N
91	81°50'E 20°42'N
92	81°51'E 20°42'N
93	81°52'E 20°42'N
94	81°53'E 20°42'N
95	81°54'E 20°42'N
96	81°55'E 20°42'N
97	81°56'E 20°42'N
98	81°57'E 20°42'N
99	81°58'E 20°42'N
100	81°59'E 20°42'N

Geographic Coordinate Systems
WGS 1984
Projected Coordinate Systems
WGS 1984 UTM Zone 44N
Scale
1:15,000
1 centimeter = 150 meters
0 225 450 900 1,350 1,800 Meters

Legend
• Surveyed Ground Control Points
Center Line
Survey Site Total Area : 58,694(In Hectare)
Reserve Forest Area : 37,973 (In Hectare)
Revenue Non-Forest Area : 20,721 (In Hectare)
FOREST STOCK MAP No. 64N2/6
RGB
Red: Layer_1
Green: Layer_2
Blue: Layer_3

SEAL & SIGN
MAP PREPARED BY
COMPUTER PLUS RAIPUR

SURVEY SITE ON SUPERIMPOSE ON FOREST STOCK MAP No. 64H14-04
MEGHA - SINGPUR - DUGLI ROAD
FOREST DIVISION DHAMTARI
DISTRICT DHAMTARI
CHHATTISGARH



Legend

Surveyed Ground Control Points

Center Line

Survey Site Total Area: 58.894 (In Hectare)

Reserve Forest Area: 37.873 (In Hectare)

Revenue Non-Forest Area: 20.721 (In Hectare)

FOREST STOCK MAP No. : 64H14-04

Red: Layer_1
Green: Layer_2
Blue: Layer_3

Geographic Coordinate Systems
WGS 1984
Projected Coordinate Systems
WGS 1984 UTM Zone 44N

Scale
1:15,000
1 centimeter = 150 meters

SURVEYED GROUND CONTROL POINTS

S.No.	Point ID	Geographical Coordinates Longitude Latitude	UTM Coordinates Easting Northing	S.No.	Point ID	Geographical Coordinates Longitude Latitude	UTM Coordinates Easting Northing
1	C537	81° 52' 28.440" E 20° 29' 59.822" N	591194.634000 2267051.153000	29	L546	81° 52' 11.118" E 20° 29' 26.889" N	590698.249745 2266036.017343
2	L537	81° 52' 28.686" E 20° 29' 59.703" N	591201.779408 2267047.555253	30	R546	81° 52' 10.573" E 20° 29' 26.975" N	590682.448255 2266038.596657
3	R537	81° 52' 28.194" E 20° 29' 59.940" N	591187.488592 2267054.750747	31	C547	81° 52' 10.816" E 20° 29' 26.722" N	590689.533000 2266030.833000
4	C538	81° 52' 22.936" E 20° 29' 49.578" N	591036.895000 2266735.385000	32	L547	81° 52' 11.091" E 20° 29' 26.699" N	590697.517374 2266030.162095
5	L538	81° 52' 23.183" E 20° 29' 49.461" N	591044.050082 2266731.806618	33	R547	81° 52' 10.540" E 20° 29' 26.745" N	590681.554266 2266031.503905
6	R538	81° 52' 22.690" E 20° 29' 49.696" N	591029.739918 2266738.963382	34	C548	81° 52' 10.804" E 20° 29' 26.494" N	590689.236000 2266023.832000
7	C539	81° 52' 18.370" E 20° 29' 41.099" N	590906.025000 2266474.008000	35	L548	81° 52' 11.081" E 20° 29' 26.494" N	590697.245314 2266023.881951
8	L539	81° 52' 18.617" E 20° 29' 40.981" N	590913.177779 2266470.425018	36	R548	81° 52' 10.528" E 20° 29' 26.494" N	590681.226686 2266023.782049
9	R539	81° 52' 16.273" E 20° 29' 41.217" N	590889.872221 2266477.590982	37	C549	81° 52' 10.814" E 20° 29' 26.313" N	590689.541000 2266018.279000
10	C540	81° 52' 16.027" E 20° 29' 36.751" N	590838.853000 2266339.972000	38	L549	81° 52' 11.089" E 20° 29' 26.338" N	590697.508593 2266019.088549
11	L540	81° 52' 16.273" E 20° 29' 36.633" N	590845.995643 2266336.368794	39	R549	81° 52' 10.539" E 20° 29' 26.288" N	590681.573407 2266017.469451
12	R540	81° 52' 15.781" E 20° 29' 36.870" N	590831.710357 2266343.575206	40	C550	81° 52' 10.845" E 20° 29' 26.107" N	590690.482000 2266011.952000
13	C541	81° 52' 13.308" E 20° 29' 31.771" N	590760.903000 2266186.463000	41	L550	81° 52' 11.117" E 20° 29' 26.152" N	590698.361196 2266013.355906
14	L541	81° 52' 13.554" E 20° 29' 31.653" N	590768.047516 2266182.863481	42	R550	81° 52' 10.573" E 20° 29' 26.063" N	590682.602804 2266010.548094
15	R541	81° 52' 13.062" E 20° 29' 31.890" N	590753.758484 2266190.062519	43	C551	81° 52' 10.943" E 20° 29' 25.650" N	590693.402000 2265997.909000
16	C542	81° 52' 11.309" E 20° 29' 28.052" N	590703.593000 2266071.810000	44	L551	81° 52' 11.212" E 20° 29' 25.709" N	590701.189826 2265996.752328
17	L542	81° 52' 11.556" E 20° 29' 27.937" N	590710.779907 2266068.295289	45	R551	81° 52' 10.674" E 20° 29' 25.592" N	590685.614174 2265996.065672
18	R542	81° 52' 11.061" E 20° 29' 28.168" N	590696.406093 2266075.324711	46	C552	81° 52' 11.039" E 20° 29' 25.305" N	590722.329000 2265987.312000
19	C543	81° 52' 11.086" E 20° 29' 27.619" N	590697.205000 2266058.455000	47	L552	81° 52' 11.306" E 20° 29' 25.371" N	590703.943899 2265989.392046
20	L543	81° 52' 11.337" E 20° 29' 27.510" N	590704.498120 2266055.162340	48	R552	81° 52' 10.772" E 20° 29' 25.239" N	590688.494011 2265985.231954
21	R543	81° 52' 10.835" E 20° 29' 27.727" N	590689.911880 2266061.747660	49	C553	81° 52' 11.922" E 20° 29' 22.552" N	590730.054946 2265889.491792
22	C544	81° 52' 10.986" E 20° 29' 27.402" N	590694.359000 2266051.761000	50	L553	81° 52' 12.189" E 20° 29' 22.120" N	590769.351674 2265709.590087
23	L544	81° 52' 11.244" E 20° 29' 27.308" N	590701.843985 2266048.919623	51	R553	81° 52' 11.655" E 20° 29' 21.680" N	590776.919576 2265731.415241
24	R544	81° 52' 10.728" E 20° 29' 27.495" N	590686.740151 2266054.602377	52	C554	81° 52' 13.512" E 20° 29' 16.959" N	590756.552656 2265731.051007
25	C545	81° 52' 10.889" E 20° 29' 27.135" N	590691.600000 2266043.535000	53	L554	81° 52' 13.775" E 20° 29' 16.480" N	590776.919576 2265731.415241
26	L545	81° 52' 11.156" E 20° 29' 27.066" N	590699.344439 2266041.467188	54	R554	81° 52' 13.074" E 20° 29' 16.959" N	590756.552656 2265731.051007
27	R545	81° 52' 10.622" E 20° 29' 27.203" N	590683.855561 2266045.602812	55	L555	81° 52' 14.015" E 20° 29' 15.070" N	590784.113783 2265673.103271
28	C546	81° 52' 10.845" E 20° 29' 26.932" N	590690.349000 2266037.307000				