



कार्यालय वन मण्डलाधिकारी, वनमण्डल बस्तर, जगदलपुर

दूरभाष क्र. 07782-222414, फैक्स- 07782-226820

E-mail : dfobastar@yahoo.co.in

क्र./मा.चि./ 3452
प्रति,

जगदलपुर, दिनांक 28/08/2020

✓ प्राधिकृत अधिकारी,
टाटा प्रोजेक्टस लिमिटेड रायपुर

विषय :- भारत सरकार की महत्वपूर्ण योजना "भारतनेट प्रोजेक्ट (A Part of Digital India)" के सफल क्रियान्वयन हेतु बस्तर जिला के बस्तर वनमण्डल क्षेत्रान्तर्गत चित्रकोट, दरभा, लोहण्डीगुड़ा एवं बास्तानार के अंतर्गत शामिल ग्राम पंचायत के मार्ग समानांतर 2.530 हे. वनभूमि एवं 2.717 हे. राजस्व वनभूमि कुल 5.247 हे. वनभूमि पर ऑप्टिकल फायबर केबल बिछाने विषयक वनभूमि गैर वानिकी प्रयोजन हेतु व्यपवर्तन प्रस्ताव हेतु डी.ज.पी.एस./लीडार सर्वे रिपोर्ट के सत्यापन बाबत।

संदर्भ :- आपका कार्या. पत्र क्रमांक/भानेप्रो/ओएफसी/वनभूमि/2019-20 दिनांक 05.03.2020।

-00-

विषयांतर्गत संदर्भित पत्र के संबंध में लेख है कि "भारतनेट परियोजना" के तहत प्राधिकृत अधिकारी टाटा प्रोजेक्टस लिमिटेड रायपुर द्वारा बस्तर वनमण्डल अंतर्गत चित्रकोट, दरभा, लोहण्डीगुड़ा एवं बास्तानार के अंतर्गत शामिल ग्राम पंचायत मार्ग के समानान्तर 2.530 हे. वनभूमि एवं राजस्व वनभूमि 2.717 हे. कुल 5.247 हे. वनभूमि पर ऑप्टिकल फायबर केबल बिछाने के लिये वन संरक्षण अधिनियम 1980 अंतर्गत प्रस्तावित क्षेत्र का DGPS Survey Report सत्यान हेतु दो प्रतियों में इस कार्यालय में प्राप्त हुआ है।

अतः सत्यापन उपरांत DGPS Survey Report मूलतः एक प्रति आवश्यक कार्यवाही हेतु संलग्न प्रेषित है।

संलग्न :- DGPS Survey Report.

पृ. क./मा.चि./ 3453
प्रतिलिपि :-

वनमण्डलाधिकारी
वनमण्डल बस्तर, जगदलपुर
जगदलपुर, दिनांक 28/08/2020

1. अपर प्रधान मुख्य वन संरक्षक (भू-प्रबंध/व.सं.अ.) छ.ग. रायपुर की ओर सूचनार्थ सम्प्रेषित।
2. मुख्य वन संरक्षक जगदलपुर वृत्त जगदलपुर की ओर सूचनार्थ सम्प्रेषित।

वन मण्डलाधिकारी
वनमण्डल बस्तर, जगदलपुर

CHHATTISGARH BHARATNET PHASE-II PROJECT

LIDAR/DGPS SURVEY REPORT FOR BASTAR FOREST DIVISION FOR DIVERSION OF PROPOSED OFC ROUTES

Forest Division : BASTAR
Forest Land (RF/PF/OA) : 2.530 HA.
Rev. Forest Land : 2.717 HA.
Total Proposed Diversion Area : 5.247 HA.
Block : BASTANAR, DARBHA AND
LOHANDIGUDA
District : BASTAR (C.G.)

Applicant -



**Chhattisgarh Infotech Promotion Society (CHiPS)
Raipur (Chhattisgarh)**

Submitted By -



TATA PROJECTS

Tata Projects Limited, Raipur (Chhattisgarh)



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1. Introduction and Background

1.1. Background

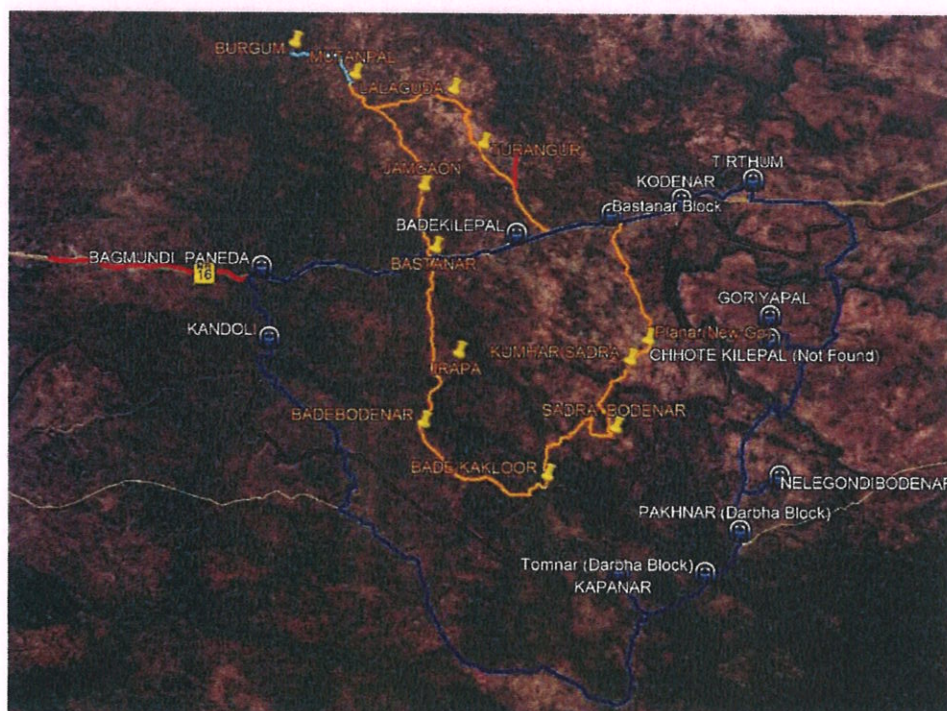
The Government of Chhattisgarh intends to setup an Optical Fibre Cable Network from the Block Head Quarters to Gram Panchayats to provide high speed broadband connectivity by connecting the 85 Blocks, 5987 Gram Panchayats across the State. The proposed network architecture for BharatNet Phase-II project follows ring architecture with Internet Protocol – Multi Protocol Label Switching (IP-MPLS) technology. The network shall be leveraged to deliver scalable bandwidth to households, institutions and enterprises. It is planned to have an IP-MPLS ring at GP level with provisioning of 6 dedicated core of fibre as mandated by Government of India.

The Chhattisgarh Infotech Promotion Society (CHIPS), a Registered Society promoted by the Government of Chhattisgarh, is the nodal agency and prime mover for propelling IT growth and implementation of IT plans in the State.

The Chhattisgarh Infotech Promotion Society (CHIPS) has selected an implementation partner **“Tata Project Limited”** for BharatNet Phase-II Project. The project has been conceived with the ambitious vision of providing connectivity to the yet unreached blocks in Chhattisgarh and entails massive investment on the infrastructure creation across the state which would serve as the information highway for decades to come.

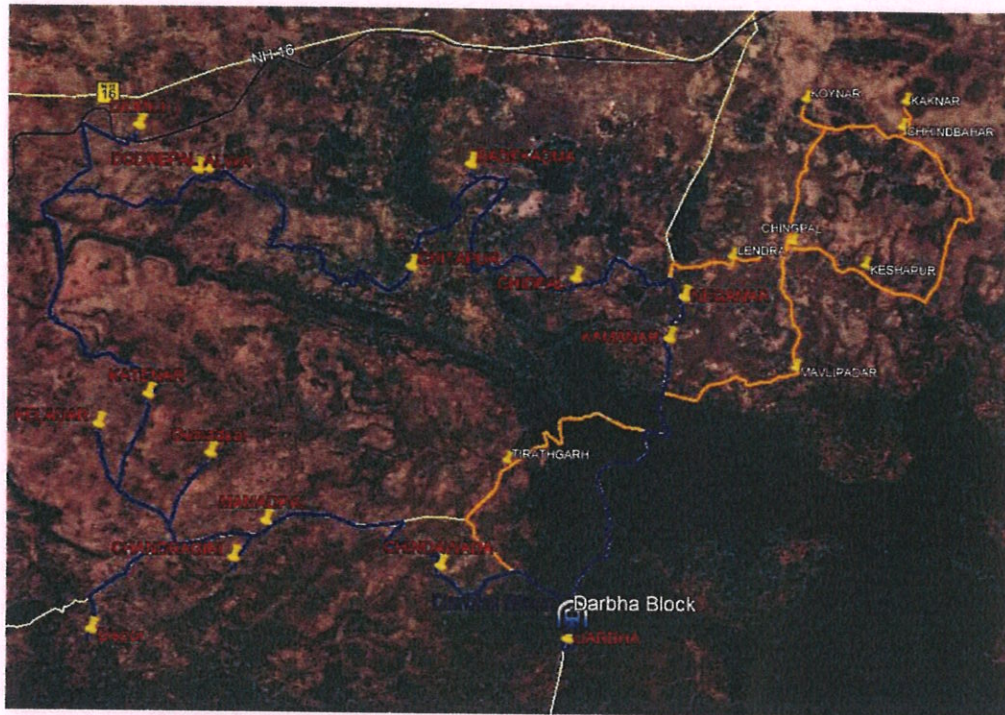
1.2. Proposed Routes

The proposed routes in Bastanar, Darbha and Lohandiguda block with in Bastar Forest Division.

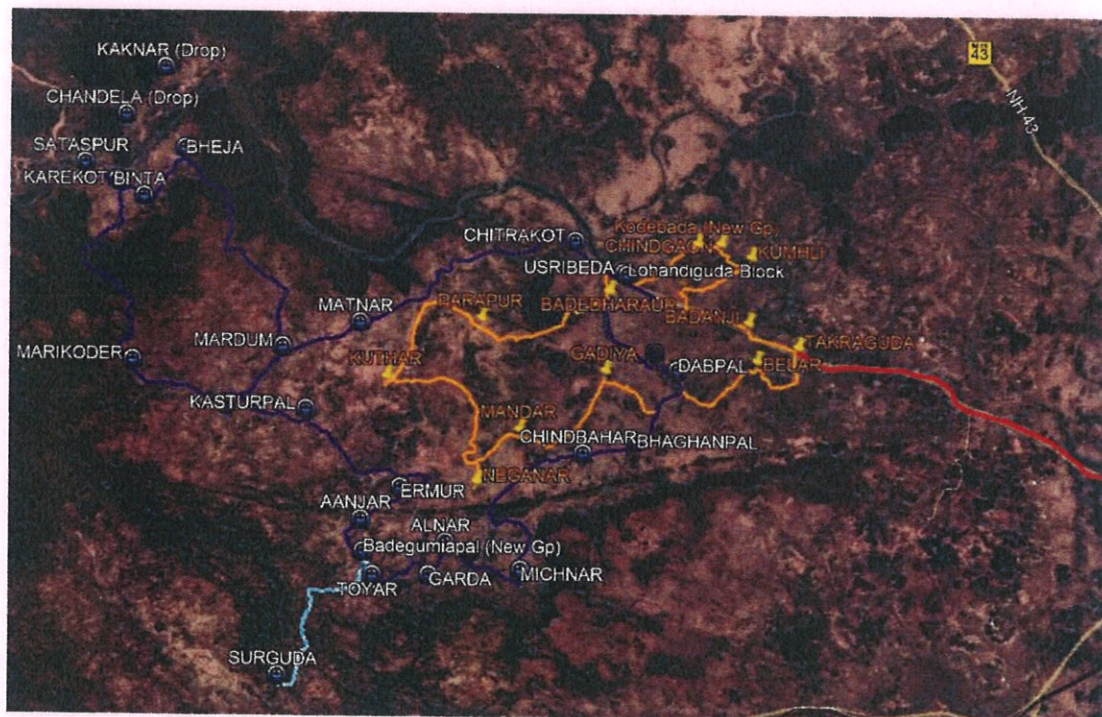


OFC Cable Proposed Routes in Bastanar Block in Bastar Forest Division.

Chhattisgarh BharatNet Phase-II Project



OFC Cable Proposed Routes in Darbha Block in Bastar Forest Division.



OFC Cable Proposed Routes in Lohandiguda Block in Bastar Forest Division.

1.3. Location

The proposed OFC Cable route in Bastar Forest Division (The OFC route Bastanar, Darbha and Lohandiguda, Block; District: Bastar). The Proposed OFC route length is approx. 188.310 Km in Bastanar, 198.449 km in Darbha and 157.728 km in Lohandiguda Block hence Total route lengths is 544.487 km. The survey site passes through forest ranges Chitrakote and Darbha in Baster Forest Division. The OFC Cable route is covered under Survey of India Toposheets 65 E12, 65 E10 and 65 F05, 65 F09, and 65 F13 on RF 1:50000.

1.4. Objectives

As per directives of Ministry of Environment & Forests (MoEF) dated 8th July 2011; all applications for Forest Diversion, under Forest Conservation Act, 1980 must be accompanied with Geo-referenced shape file, showing the boundary of the proposed area (both soft copy and hard copy maps), prepared using LiDAR/Differential GPS (DGPS) and the same should be uploaded to MoEF website along with the online application.

To meet this requirement, **Tata Project Limited** entrusted the DGPS survey work to **Genesys International Corporation Limited, Mumbai** through Mobile LiDAR Technology.

2. Scope of Work

1. Establishment of Ground Control Pointy with 72 Hours observation which covering approx. 15 km radius of the proposed route.
2. DGPS Survey for collection of ground coordinates along the proposed OFC Cable trench at every 200 m interval and/or at every turn/bend along the proposed trench. The DGPS data is collected at forest patches only.
3. Data processing and Interpretation
 - I. Geo-referencing of SOI Toposheet (scale 1:50000).
 - II. Creation of OFC Cable trench boundary vector map using the DGPS Surveyed data
 - III. Computation of Forest area and preparation of Forest Area Statement for proposed diversion. It includes Reserved/Protected Forest/ Orange Area & Revenue Forest Land.
 - IV. Preparation of Geo-referenced map showing proposed OFC Route.
 - V. Superimposition of cable route layer on Geo-referenced SOI Toposheet (scale 1:50000).
 - VI. Preparation of DGPS survey report along with soft copy of maps including shapefile format and kml file.
4. Preparation of Desired report, Geo-referenced maps and Technical compliance in Hard copy and soft copy.

3. Deliverables

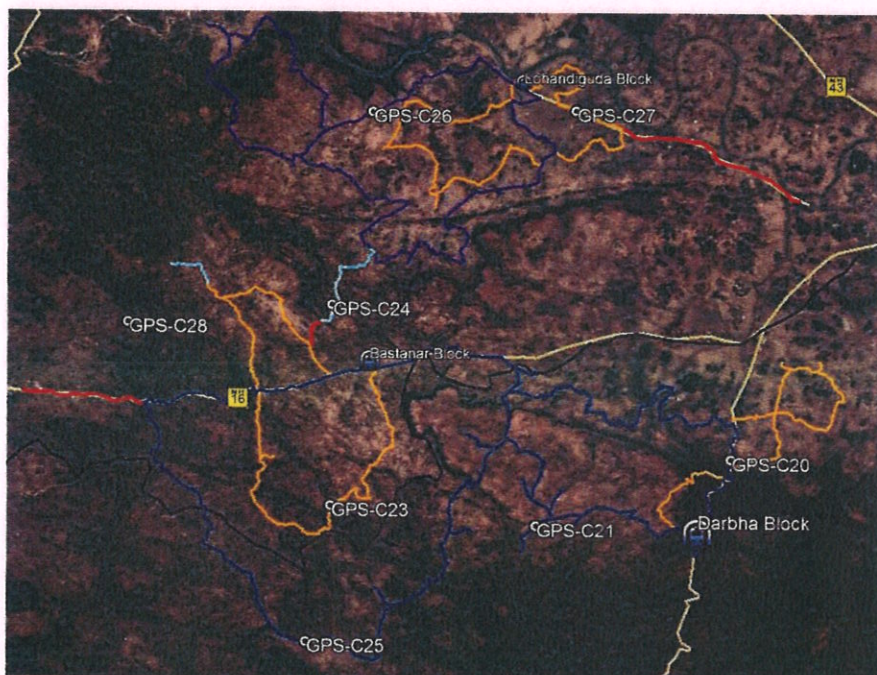
The deliverables envisaged for the assignment are described below -

1. Proposed Forest Diversion area statement as per LiDAR / DGPS Survey of proposed OFC route.
2. Geo-referenced map showing proposed OFC route in forest area and superimposed on SOI maps based on LiDAR / DGPS observations – Hard and Soft Copy (Maps in PDF format, SHP and KML formats).
3. LiDAR / DGPS Survey and Mapping Reports containing Ground Control Points report as the primary Control Points.
4. DGPS Survey and mapping report on hard copy and soft copy in CD.

4. Technical Approach

4.1. GCP Establishment for LiDAR (DGPS) Survey:

DGPS Survey with high precision equipment was used in blocks to bring mapping in to a single co-ordinates system. These Ground Control Point (GCPs) were connected to the Mobile LiDAR Mapping for accuracy purpose. The Ground Control Point required for eliminates the traditional mapping. The system can achieve millimeter accuracy of vehicle positioning, 3-D coordinates, and objects measured from the Geo-referenced image sequences. The Ground Control Point with 72 Hours of DGPS observation for Post Processing the GCP data with International GNSS Service (IGS) stations.



List of GCP's -

Sr.No	District	GCP No.	Latitude (D:M:S)	Longitude(D:M:S)	Easting	Northing
1	Bastar	GPS-C20	N18°55'51.88946"	E81°53'41.40015"	594222.868	2093440.401
2	Bastar	GPS-C21	N18°53'14.19409"	E81°45'42.98345"	580249.815	2088527.617
3	Bastar	GPS-C23	N18°54'00.17418"	E81°37'14.69179"	565373.558	2089882.798
4	Bastar	GPS-C24	N19°01'53.32488"	E81°37'17.70218"	565410.348	2104426.256
5	Bastar	GPS-C25	N18°48'40.47843"	E81°36'15.38572"	563672.064	2080050.499
6	Bastar	GPS-C26	N19°09'26.15449"	E81°38'56.90749"	568258.729	2118355.536
7	Bastar	GPS-C27	N19°09'29.74387"	E81°47'19.70555"	582945.127	2118526.35
8	Bastar	GPS-C28	N19°01'09.57722"	E81°28'57.61914"	550795.783	2103035.672

Leica Geosystems AG
Helmrich-Weg 5
CH-9405 Hedingen
St. Gallen, Switzerland
Phone: + 41 71 727 3535
Fax: + 41 71 727 4634

- when it has to be right



GNSS Processing Report - Summary

Report created: 07/11/2019 18:47:29

Project Details

General	Customer Details	Model Coordinate System
Project Name: CHPS	Customer Name: -	Coordinate System Name: UTM/ETRS
Owner: GNANES INTERNATIONAL CORPORATION LIMITED	Contact Person: -	Transformation Type: Classic 3D
Lead Surveyor: -	Number: -	Horizontal Distribution: None
Date Created: 07/11/2019 18:21:07	Email: -	Ellipsoid: WGS 1984
Last Accessed: 07/11/2019 18:21:08	Skype: -	Projection Type: UTM
Application Software: Infinity 2.8	Website: -	Satellite Model: GPM_3000
		CSCS Model: -
File: D:\INFINITY PROJECTS\CHPS\CHPS.gps		
Size: 3,286.5 MB		
Comments: -		

SPP Point: 9453Base_1

Processing Parameters (05/26/2019 04:43:28 - 05/26/2019 12:53:14)

Date	Selected	Used	Comments
Cut-Off Angle	0°	0°	
Frequency	Automatic	1,575.42 MHz	
Sampling Rate	Use A2	1 sec	
Satellite System	GPS/GNSS/BeiDou	GPS/GNSS/BeiDou	
Antenna Type	Broadband	Broadband	
Antenna Calibration Set	Leica Reference	Leica Reference	
Processing Strategy			
Solution Type	Phase Fixed	Fixed	
Solution Optimization	Automatic	None	
Frequency to use in base	Automatic	Automatic	
Minimum			
Topographic Model	WGS with GPT2 model	WGS with GPT2 model	
Geographic Model	Automatic	Continuous	
Allow Ambiguity Fix	Automatic	No	
General Settings			
Min. Distance for base	15 km		
Maximum			
Possible Ambiguity Fix up	300 km		
Min. Distance for base	00:00:00		
Solution (Jitter)			

Results SPP Point: 9453Base_1

Acquisition

Time Span: 05/26/2019 08:43:28 - 05/26/2019 12:53:14
Duration: 04:09:46

Antenna

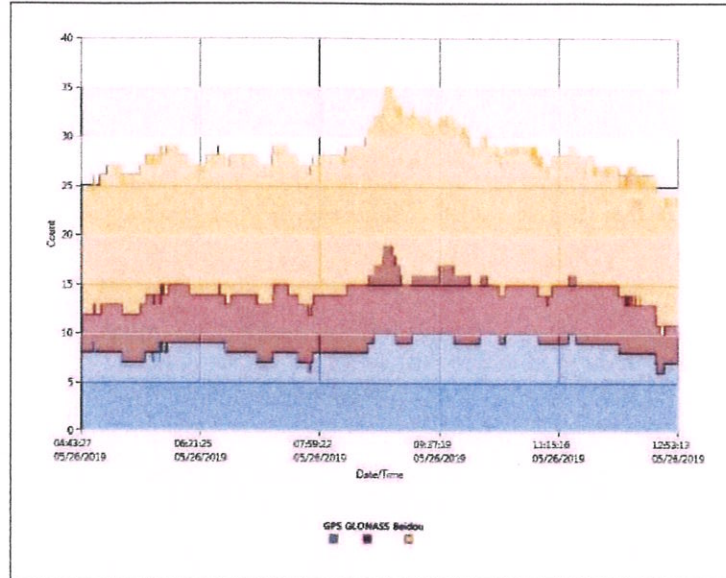
Receiver Name / ID: LEICA 9516 / 002808
Antenna Name / ID: LEICA 9516 / -
Cable / Offset: 0.4600 m
Height Reading: 1.0500 m
Antenna Height: 1.5100 m

Chhattisgarh BharatNet Phase-II Project

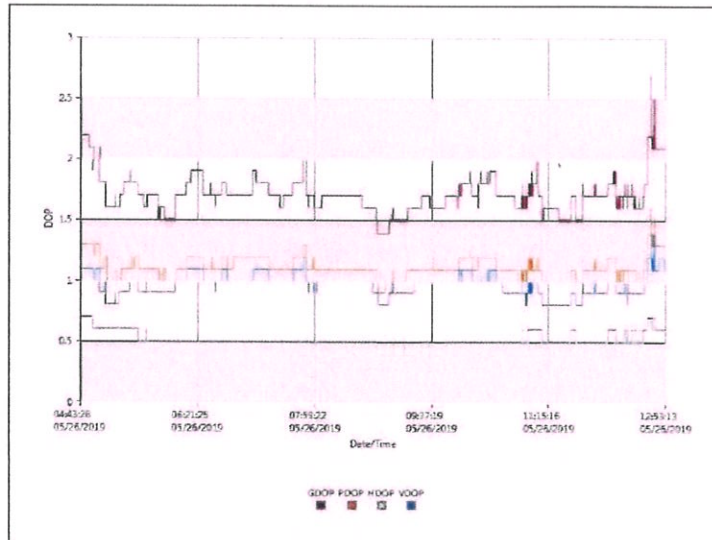
Processing Info (05/26/2019 04:43:28 - 05/26/2019 12:53:14)

Processed Date/Time: 07/31/2019 19:36:23

SVs Tracked



DOP



4.2. Mobile LiDAR (DGPS) data collection:

DGPS based Mobile LiDAR data was collected along with 360 degree panoramic view of the OFC route corridor (25 meter on each side along the center of the road).



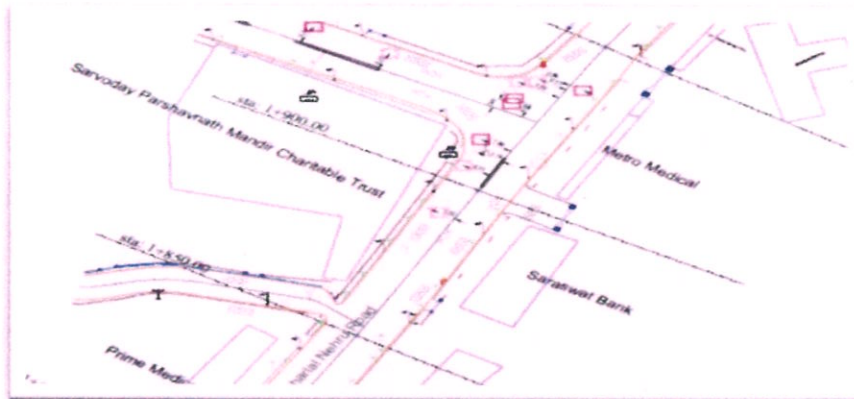
Mobile LiDAR Van

4.3. DRS / GIS Map Creation Using LiDAR data:

All the features along the route are captured using LiDAR data and Panoramic Imagery to create the DRS / GIS Map.



Feature Extraction on LiDAR



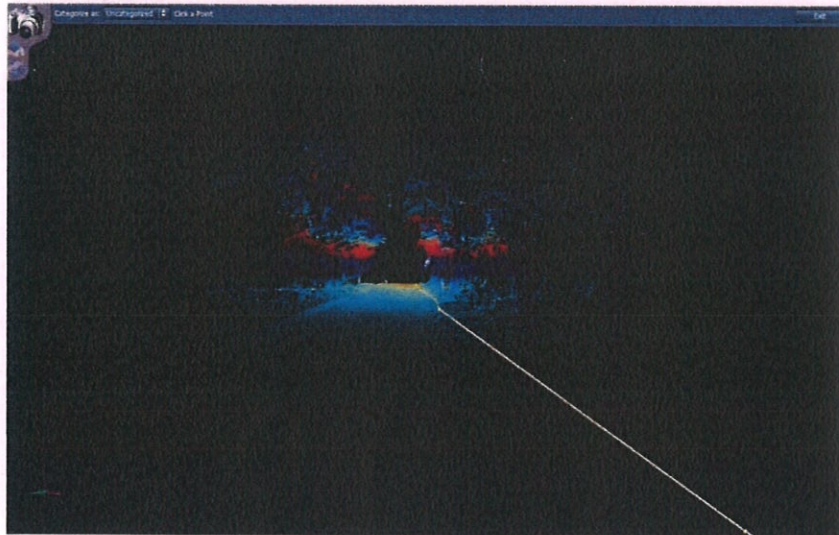
Final DRS / GIS Map

4.4. Demarcation of Proposed OFC on LiDAR data:

Proposed OFC line is demarcated based on the feasibility of trenching to be done on ground by referring the LiDAR data with the panoramic imagery.



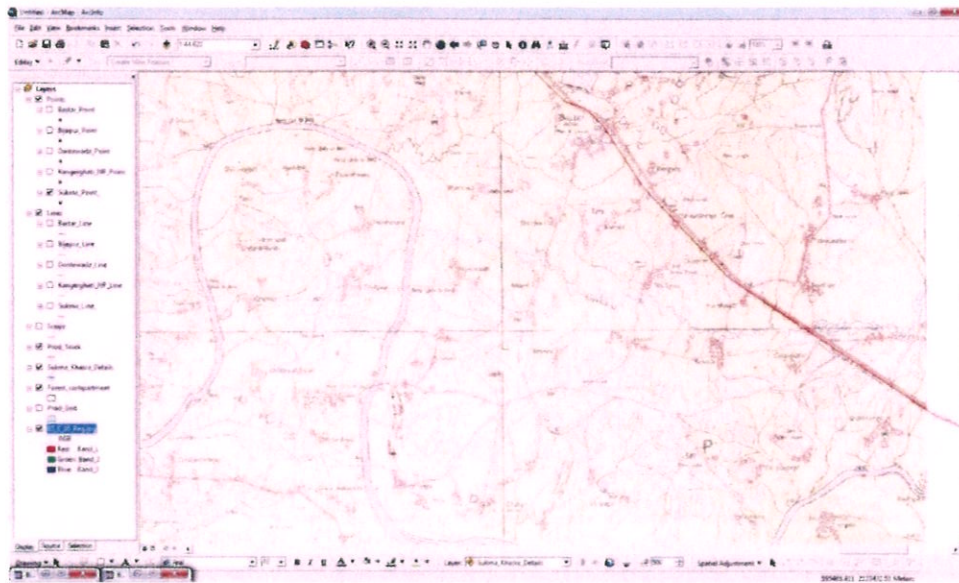
Proposed OFC Line on LiDAR Data (with Panoramic Imagery)



Proposed OFC Line on LiDAR Data only

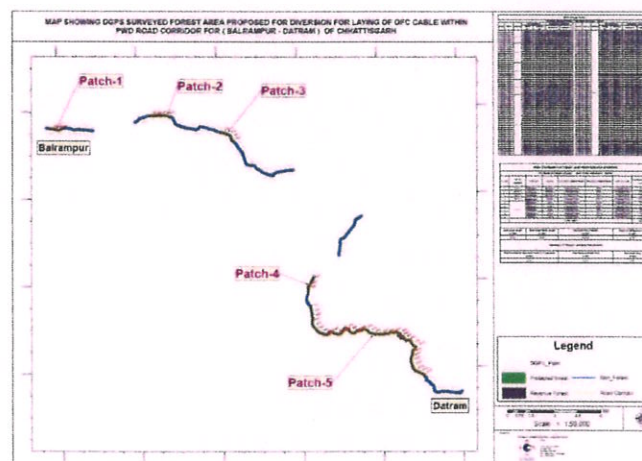
4.5. Geo-referencing of Maps:

Geo-referencing of Revenue Village Maps and SOI Toposheets are to be done. SOI Toposheets would be geo-referenced based on the coordinates provided on the maps whereas Revenue Village Maps would be geo-referenced with the help of GCPs collected on field. (At least 5 GCPs for a village having Government Forest Land are to be collected)



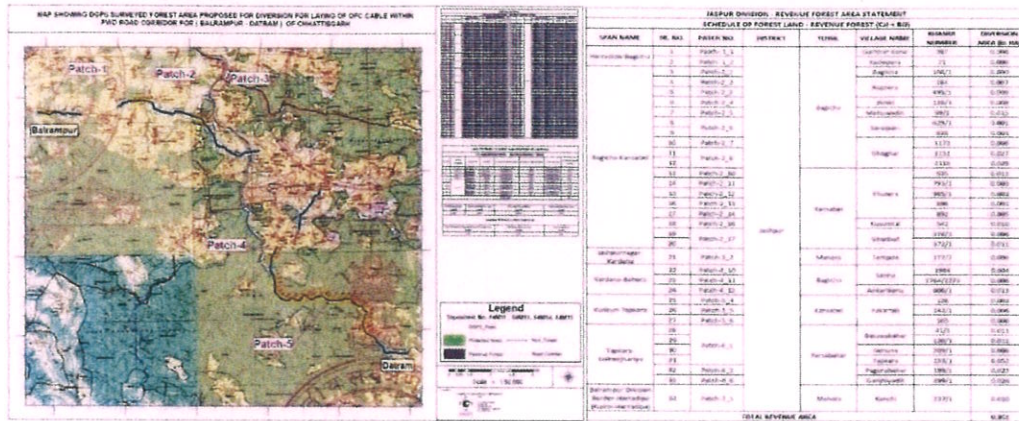
4.6. Creation of Vector Data for Forest Diversion:

Different Layers such as Polygon of Reserved Forest /Protected Forest /Orange Area Patch, Centerline of Proposed OFC Trench, Non-Forest Trench line, Polygons showing Revenue Forest patches etc. are to be created using the Lidar based GDPS Observation, Geo-referenced maps and the information provided by the forest department and Revenue department.



4.7. Generation of Map and Survey Reports for Forest Diversion

A map is created by overlaying the created vector data for the forest patches on the Geo-referenced SOI Toposheets. The reports are generated for DGPS Points (with Lat/long) placed at the regular intervals of 100 m on the proposed OFC route in the forest area. Another report is generated having area calculation for the proposed trench area in different type of Forest Lands. Samples of these are as below.



5. DGPS Survey Results

The total OFC route length is approx. 544.487 km. covered Bastanar, Darbha and Lohandiguda Block of Bastar District. Out of this 439.550 km OFC route length is passing through non-forest Land and 104.937 km OFC route length is passing through Forest Patches hence the proposed forest area for diversion 5.247 Ha. Forest Area Statement Report is in Annexure-1, and DGPS coordinates and forest patch boundary coordinates is in Annexure-2. The geo-referenced maps are in Annexure -3.

5.1. Forest Area Statement (Annexure-1)

Forest Area Statement – Bastanar, Darbha and Lohandiguda Block with in Bastar Forest Division, District - Bastar, C.G.						
Total Route Length (in km.)	Length of Non Forest Land (in km)	Width of Non Forest Land (in km)	Area of Non-Forest Land (in Ha.)	Length of Forest Land (in km.)	Width of Forest Land (in km.)	Area of Proposed Forest Land (in Ha.)
544.487	439.550	0.0005	21.977	104.937	0.0005	5.247

Bastar Forest Division – Total Forest Area for Diversion Proposal						
Sl. No.	Forest Division	Forest range	No of Compartment	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
1	Bastar	Chitrakote	32	27793.618	0.5	1.390
2	Bastar	Darbha	19	22804.222	0.5	1.140
Total of Table A			51	50597.840	0.5	2.530
Sl. No.	District	Block	No of Khasra	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
1	Bastar	Darbha	176	25331.071	0.5	1.267
2	Bastar	Bastanar	60	11894.904	0.5	0.595
3	Bastar	Lohandiguda	145	17113.629	0.5	0.855
Total of Table B			381	54339.604	0.5	2.717
Total Diversion Area (Table A+TableB)				104937.444	0.5	5.247

Handwritten signature
वनमंडलाधिकारी
जगदलपुर



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उप वनमंडलाधिकारी
मिनाकोट - उपवनमंडल
वनमंडल - बस्तर, जगदलपुर (छ.ग.)

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Range Officer
Chirakule Range

Handwritten signature
परिक्षेत्र अधिकारी
दरभा (सा.)



Chhattisgarh BharatNet Phase-II Project

Table A - Area statement for proposed forest Patches – Protected /Reserve/Orange Area										
Sl. No.	Patch	Block	Forest Division	Route Name	Forest Range	Type	Comp. No	Length (in m.)	Width (in m.)	Proposed Area (In Ha.)
1	7	Darbha	Bastar	Negamar To Alwa	Chitrakote	RF	1640P	1935.739	0.5	0.097
2	22	Bastanar	Bastar	Pakhnar To Bagmundi Paneda	Chitrakote	RF	1685P	1187.906	0.5	0.059
3	22	Bastanar	Bastar	Pakhnar To Bagmundi Paneda	Chitrakote	RF	1670P	96.479	0.5	0.005
4	23	Bastanar	Bastar	Bagmundi Paneda To Sadra Bodenar	Chitrakote	RF	1690P	339.646	0.5	0.017
5	23	Bastanar	Bastar	Bagmundi Paneda To Sadra Bodenar	Chitrakote	RF	1672P	287.541	0.5	0.015
6	23	Bastanar	Bastar	Bagmundi Paneda To Sadra Bodenar	Chitrakote	RF	1672P	2932.323	0.5	0.147
7	25	Bastanar	Bastar	Bagmundi Paneda To Sadra Bodenar	Chitrakote	RF	1689P	1393.999	0.5	0.070
8	26	Bastanar	Bastar	Bagmundi Paneda To Sadra Bodenar	Chitrakote	RF	1696P	701.684	0.5	0.035
9	27	Bastanar	Bastar	Bagmundi Paneda To Sadra Bodenar	Chitrakote	RF	1693P	1400.329	0.5	0.070
10	27	Bastanar	Bastar	Bagmundi Paneda To Sadra Bodenar	Chitrakote	RF	1694P	1526.945	0.5	0.076
11	29	Bastanar	Bastar	Jamgaon To Lalaguda	Chitrakote	RF	1664P	577.632	0.5	0.029
12	29	Bastanar	Bastar	Turangur To Toyar	Chitrakote	RF	1665P	82.901	0.5	0.004
13	30	Lohandiguda	Bastar	Turangur To Toyar	Chitrakote	RF	1663P	613.981	0.5	0.031
14	32	Lohandiguda	Bastar	Toyar To Chindbahar	Chitrakote	RF	1657P	468.035	0.5	0.023
15	33	Lohandiguda	Bastar	Toyar To Chindbahar	Chitrakote	RF	1656P	505.702	0.5	0.025
16	33	Lohandiguda	Bastar	Toyar To Chindbahar	Chitrakote	RF	1650P	805.814	0.5	0.040
17	34	Lohandiguda	Bastar	Toyar To Chindbahar	Chitrakote	RF	1610P	442.704	0.5	0.022
18	35	Lohandiguda	Bastar	Ermur To Kasturpal	Chitrakote	RF	1608	648.318	0.5	0.032
19	37	Lohandiguda	Bastar	Karekot To Badrenga	Chitrakote	PF	1574 P	217.092	0.5	0.011



Chhattisgarh BharatNet Phase-II Project



Table A - Area statement for proposed forest Patches - Protected / Reserve / Orange Area										
Sl. No.	Patch	Block	Forest Division	Route Name	Forest Range	Type	Comp. No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
20	37	Lohandiguda	Bastar	Karekot To Badrenga	Chitrakote	RF	1562	309.999	0.5	0.015
21	38	Lohandiguda	Bastar	Karekot To Badrenga	Chitrakote	RF	1558	1177.586	0.5	0.059
22	38	Lohandiguda	Bastar	Karekot To Badrenga	Chitrakote	RF	1560	1402.426	0.5	0.070
23	39	Lohandiguda	Bastar	Mardum To Bheja	Chitrakote	RF	1582P	253.159	0.5	0.014
24	39	Lohandiguda	Bastar	Mardum To Bheja	Chitrakote	RF	1581P	1675.092	0.5	0.084
25	39	Lohandiguda	Bastar	Mardum To Bheja	Chitrakote	RF	1580P	1808.131	0.5	0.090
26	42	Lohandiguda	Bastar	Chitrakot To Matnar	Chitrakote	RF	1592P	383.858	0.5	0.019
27	43	Lohandiguda	Bastar	Chitrakot To Matnar	Chitrakote	RF	1587P	232.492	0.5	0.012
28	43	Lohandiguda	Bastar	Chitrakot To Matnar	Chitrakote	RF	1588P	248.048	0.5	0.012
29	43	Lohandiguda	Bastar	Chitrakot To Matnar	Chitrakote	RF	1589P	1742.574	0.5	0.087
30	44	Lohandiguda	Bastar	Parapur To Badedharaur	Chitrakote	RF	1591P	738.782	0.5	0.037
31	45	Lohandiguda	Bastar	Parapur To Kuthar	Chitrakote	RF	1592P	752.196	0.5	0.038
32	46	Lohandiguda	Bastar	Parapur To Kuthar	Chitrakote	RF	1594P	904.505	0.5	0.045
Total-							32	27793.618	0.5	1.390
33	6	Darbha	Bastar	Neganar To Alwa	Darbha	RF	1928P	359.849	0.5	0.018
34	8	Darbha	Bastar	Neganar To Alwa	Darbha	RF	1927P	499.342	0.5	0.025
35	9	Darbha	Bastar	Neganar To Alwa	Darbha	RF	1924P	166.911	0.5	0.008
36	13	Bastanar	Bastar	Alwa To Tomnar	Darbha	RF	1952P	546.85	0.5	0.027
37	13	Darbha	Bastar	Alwa To Tomnar	Darbha	RF	1952P	547.428	0.5	0.027

Chhattisgarh BharatNet Phase-II Project

Table A - Area statement for proposed forest Patches - Protected / Reserve / Orange Area										
Sl. No.	Patch	Block	Forest Division	Route Name	Forest Range	Type	Comp. No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
38	13	Darbha	Bastar	Alwa To Tomnar	Darbha	RF	1951P	1217.246	0.5	0.061
39	13	Bastanar	Bastar	Alwa To Tomnar	Darbha	RF	1951P	1233.118	0.5	0.062
40	17	Darbha	Bastar	Darbha Block To Chindawada	Darbha	RF	1945P	145.628	0.5	0.007
41	17	Darbha	Bastar	Mavlipadar To Darbha	Darbha	RF	1959	2086.77	0.5	0.104
42	17	Darbha	Bastar	Mavlipadar To Darbha	Darbha	RF	1959	2090.049	0.5	0.105
43	17	Darbha	Bastar	Mavlipadar To Darbha	Darbha	RF	1960	3087.602	0.5	0.154
44	17	Darbha	Bastar	Mavlipadar To Darbha	Darbha	RF	1960	3097.87	0.5	0.155
45	18	Darbha	Bastar	Bisnur To Katenar	Darbha	RF	1995	1489.831	0.5	0.074
46	19	Bastanar	Bastar	Alwa To Tomnar	Darbha	RF	1953P	1451.306	0.5	0.073
47	20	Bastanar	Bastar	Alwa To Tomnar	Darbha	RF	1956P	830.873	0.5	0.042
48	21	Bastanar	Bastar	Pakhnar To Bagmundi Paneda	Darbha	RF	2006	81.482	0.5	0.004
49	21	Bastanar	Bastar	Pakhnar To Bagmundi Paneda	Darbha	RF	2005	200.582	0.5	0.01
50	21	Bastanar	Bastar	Pakhnar To Bagmundi Paneda	Darbha	RF	2004	1211.111	0.5	0.061
51	21	Bastanar	Bastar	Pakhnar To Bagmundi Paneda	Darbha	RF	2006	2460.374	0.5	0.123
Total-								22804.222	0.5	1.140
Grand Total-								50597.840	0.5	2.530

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वनमंडलाधिकारी
बस्तार वनमंडल जगदलपुर



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परिसंवेक्षण अधिकारी
दरभा (सा.)

Handwritten signature
Range Officer
Chirakupa Range

Handwritten signature
उप वनमंडलाधिकारी
चित्रकोट - उपवनमंडल
वनमंडल - बस्तार, जगदलपुर (छ.ग.)



Chhattisgarh BharatNet Phase-II Project

Table B - Area statement for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)										
Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
1	1	Bastar	Drabha	Tondapal To Kalepal	Chhindbahar	CJJ	470	41.457	0.5	0.002
2	1	Bastar	Drabha	Tondapal To Kalepal	Chhindbahar	CJJ	462	72.350	0.5	0.004
3	1	Bastar	Drabha	Tondapal To Kalepal	Chhindbahar	CJJ	463	137.567	0.5	0.007
4	1	Bastar	Drabha	Tondapal To Kalepal	Chhindbahar	CJJ	464	142.646	0.5	0.007
5	1	Bastar	Drabha	Tondapal To Kalepal	Chhindbahar	CJJ	635	17.823	0.5	0.001
6	1	Bastar	Drabha	Tondapal To Kalepal	Chhindbahar	CJJ	636	195.134	0.5	0.010
7	1	Bastar	Drabha	Tondapal To Kalepal	Chhindbahar	CJJ	660	78.737	0.5	0.004
8	2	Bastar	Drabha	Tondapal To Kalepal	Chhindbahar	CJJ	112	228.262	0.5	0.010
9	2	Bastar	Drabha	Tondapal To Kalepal	Chhindbahar	CJJ	179	47.692	0.5	0.002
10	2	Bastar	Drabha	Tondapal To Kalepal	Chhindbahar	CJJ	183	41.228	0.5	0.002
11	2	Bastar	Drabha	Koynar To Chhindbahar	Koynar	CJJ	428	29.287	0.5	0.001
12	2	Bastar	Drabha	Koynar To Chhindbahar	Koynar	CJJ	427	54.784	0.5	0.003
13	2	Bastar	Drabha	Koynar To Chhindbahar	Koynar	CJJ	611	130.118	0.5	0.007
14	2	Bastar	Drabha	Koynar To Chhindbahar	Koynar	CJJ	614	177.191	0.5	0.009
15	2	Bastar	Drabha	Koynar To Chhindbahar	Koynar	CJJ	664	37.519	0.5	0.002
16	2	Bastar	Drabha	Koynar To Chhindbahar	Koynar	CJJ	661	90.250	0.5	0.005
17	2	Bastar	Drabha	Koynar To Chhindbahar	Koynar	CJJ	480	20.197	0.5	0.001
18	2	Bastar	Drabha	Koynar To Chhindbahar	Koynar	CJJ	484	53.289	0.5	0.003
19	2	Bastar	Drabha	Koynar To Chhindbahar	Koynar	CJJ	605	451.206	0.5	0.023



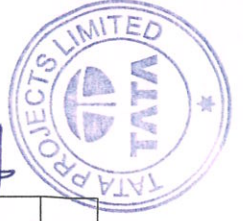


Table B - Area statement for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)										
SI No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (In Ha.)
20	2	Bastar	Drabha	Koynar To Chindbahar	Koynar	CJJ	606	169.218	0.5	0.008
21	3	Bastar	Drabha	Keshapur To Mavlipadar	Chingpal	CJJ	33	101.755	0.5	0.005
22	3	Bastar	Drabha	Keshapur To Mavlipadar	Chingpal	CJJ	58	109.436	0.5	0.005
23	3	Bastar	Drabha	Keshapur To Mavlipadar	Chingpal	CJJ	67	20.938	0.5	0.001
24	3	Bastar	Drabha	Keshapur To Mavlipadar	Chingpal	CJJ	65	62.190	0.5	0.003
25	3	Bastar	Drabha	Keshapur To Mavlipadar	Chingpal	CJJ	28	201.800	0.5	0.010
26	3	Bastar	Drabha	Keshapur To Mavlipadar	Chingpal	CJJ	314	131.412	0.5	0.007
27	3	Bastar	Drabha	Keshapur To Mavlipadar	Chingpal	CJJ	313	62.196	0.5	0.003
28	3	Bastar	Drabha	Gadamguda To Chingpal	Gadamguda	CJJ	77	86.399	0.5	0.004
29	3	Bastar	Drabha	Gadamguda To Chingpal	Gadamguda	CJJ	192	16.636	0.5	0.001
30	3	Bastar	Drabha	Gadamguda To Chingpal	Gadamguda	CJJ	216	11.141	0.5	0.001
31	3	Bastar	Drabha	Gadamguda To Chingpal	Gadamguda	CJJ	225	100.122	0.5	0.005
32	3	Bastar	Drabha	Gadamguda To Chingpal	Gadamguda	BIJ	208	20.960	0.5	0.001
33	3	Bastar	Drabha	Gadamguda To Chingpal	Gadamguda	BIJ	209	42.511	0.5	0.002
34	3	Bastar	Drabha	Biranpal To Chingpal	Keshapur	BIJ	240	40.355	0.5	0.002
35	3	Bastar	Drabha	Biranpal To Chingpal	Keshapur	BIJ	260	32.887	0.5	0.002
36	3	Bastar	Drabha	Biranpal To Chingpal	Keshapur	BIJ	512	141.396	0.5	0.007
37	4	Bastar	Drabha	Mavlipadar To Kamanar	Mavlipadar	CJJ	1006	28.805	0.5	0.001
38	4	Bastar	Drabha	Mavlipadar To Kamanar	Mavlipadar	CJJ	1009	60.046	0.5	0.003

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Table B - Area statement for proposed forest patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)

Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
39	4	Bastar	Drabha	Mavlipadar To Kamanar	Mavlipadar	CJJ	958	99.930	0.5	0.005
40	4	Bastar	Drabha	Mavlipadar To Kamanar	Mavlipadar	CJJ	1011	142.450	0.5	0.007
41	4	Bastar	Drabha	Mavlipadar To Kamanar	Mavlipadar	CJJ	881	260.816	0.5	0.013
42	5	Bastar	Drabha	Chitapur To Lendra	Kamanar	CJJ	173	177.322	0.5	0.009
43	5	Bastar	Drabha	Chitapur To Lendra	Kamanar	CJJ	150	136.992	0.5	0.007
44	5	Bastar	Drabha	Chitapur To Lendra	Kamanar	CJJ	173	177.661	0.5	0.009
45	5	Bastar	Drabha	Mavlipadar To Kamanar	Mavlipadar	CJJ	266	52.975	0.5	0.003
46	5	Bastar	Drabha	Mavlipadar To Kamanar	Mavlipadar	CJJ	617	47.517	0.5	0.002
47	5	Bastar	Drabha	Mavlipadar To Kamanar	Mavlipadar	CJJ	233	43.895	0.5	0.002
48	5	Bastar	Drabha	Mavlipadar To Kamanar	Mavlipadar	CJJ	645	35.156	0.5	0.002
49	5	Bastar	Drabha	Mavlipadar To Kamanar	Mavlipadar	CJJ	229	72.667	0.5	0.004
50	5	Bastar	Drabha	Mavlipadar To Kamanar	Mavlipadar	CJJ	228	20.165	0.5	0.001
51	6	Bastar	Drabha	Chitapur To Lendra	Chhidpal	BIJ	26	180.129	0.5	0.009
52	6	Bastar	Drabha	Chitapur To Lendra	Chhidpal	BIJ	82	94.200	0.5	0.005
53	6	Bastar	Drabha	Chitapur To Lendra	Chhidpal	BIJ	80	58.018	0.5	0.003
54	6	Bastar	Drabha	Chitapur To Lendra	Chhidpal	BIJ	174	47.066	0.5	0.002
55	6	Bastar	Drabha	Chitapur To Lendra	Chhidpal	BIJ	146	46.474	0.5	0.002
56	6	Bastar	Drabha	Chitapur To Lendra	Chhidpal	BIJ	185	89.683	0.5	0.004
57	6	Bastar	Drabha	Chitapur To Lendra	Chhidpal	BIJ	176	157.238	0.5	0.008



Chhattisgarh BharatNet Phase-II Project

Table B - Area statement for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)

Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
58	6	Bastar	Drabha	Chitapur To Lendra	Chhidpal	BJJ	273	44.838	0.5	0.002
59	6	Bastar	Drabha	Chitapur To Lendra	Chhidpal	BJJ	272	97.898	0.5	0.005
60	6	Bastar	Drabha	Chitapur To Lendra	Lendra	CJJ	469	58.764	0.5	0.003
61	6	Bastar	Drabha	Chitapur To Lendra	Lendra	CJJ	468	15.754	0.5	0.001
62	6	Bastar	Drabha	Chitapur To Lendra	Lendra	CJJ	572	75.414	0.5	0.004
63	6	Bastar	Drabha	Chitapur To Lendra	Lendra	CJJ	563	62.404	0.5	0.003
64	7	Bastar	Drabha	Chitapur To Lendra	Badekadma	CJJ	511	37.675	0.5	0.002
65	7	Bastar	Drabha	Chitapur To Lendra	Badekadma	CJJ	514	72.994	0.5	0.004
66	7	Bastar	Drabha	Chitapur To Lendra	Badekadma	CJJ	128	44.745	0.5	0.002
67	7	Bastar	Drabha	Chitapur To Lendra	Badekadma	CJJ	460	389.416	0.5	0.019
68	7	Bastar	Drabha	Chitapur To Lendra	Badekadma	CJJ	503	22.098	0.5	0.001
69	7	Bastar	Drabha	Chitapur To Lendra	Badekadma	CJJ	477	105.355	0.5	0.005
70	7	Bastar	Drabha	Chitapur To Lendra	Chhotekadma	BJJ	253	82.149	0.5	0.004
71	7	Bastar	Drabha	Chitapur To Lendra	Chhotekadma	BJJ	255	15.888	0.5	0.001
72	7	Bastar	Drabha	Chitapur To Lendra	Chhotekadma	CJJ	26	185.624	0.5	0.009
73	7	Bastar	Drabha	Chitapur To Lendra	Chhotekadma	CJJ	40	73.700	0.5	0.004
74	7	Bastar	Drabha	Chitapur To Lendra	Chhotekadma	CJJ	41	144.552	0.5	0.007
75	7	Bastar	Drabha	Chitapur To Lendra	Chhotekadma	CJJ	27	171.713	0.5	0.009
76	7	Bastar	Drabha	Chitapur To Lendra	Chhotekadma	CJJ	230	113.973	0.5	0.006



Chhattisgarh BharatNet Phase-II Project

Table B - Area statement ent for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)										
Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (In Ha.)
77	7	Bastar	Drabha	Chitapur To Lendra	Chhotekadma	CJJ	254	23.744	0.5	0.001
78	7	Bastar	Drabha	Chitapur To Lendra	Chhotekadma	CJJ	26	38.799	0.5	0.002
79	7	Bastar	Drabha	Chitapur To Lendra	Chitapur	BJJ	2514	15.804	0.5	0.001
80	7	Bastar	Drabha	Chitapur To Lendra	Chitapur	BJJ	2562	46.064	0.5	0.002
81	7	Bastar	Drabha	Chitapur To Lendra	Chitapur	BJJ	251	82.327	0.5	0.004
82	7	Bastar	Drabha	Chitapur To Lendra	Chitapur	BJJ	252	39.807	0.5	0.002
83	7	Bastar	Drabha	Chitapur To Lendra	Chitapur	BJJ	2541	22.726	0.5	0.001
84	8	Bastar	Drabha	Tirthum To Chitapur	Alwa	CJJ	129	348.404	0.5	0.017
85	8	Bastar	Drabha	Tirthum To Chitapur	Alwa	CJJ	196	289.880	0.5	0.014
86	8	Bastar	Drabha	Tirthum To Chitapur	Alwa	CJJ	279	53.364	0.5	0.003
87	8	Bastar	Drabha	Tirthum To Chitapur	Alwa	CJJ	278	136.318	0.5	0.007
88	8	Bastar	Drabha	Tirthum To Chitapur	Alwa	CJJ	350	162.815	0.5	0.008
89	8	Bastar	Drabha	Tirthum To Chitapur	Alwa	CJJ	339	37.589	0.5	0.002
90	8	Bastar	Drabha	Tirthum To Chitapur	Alwa	CJJ	354	83.944	0.5	0.004
91	8	Bastar	Drabha	Tirthum To Chitapur	Alwa	CJJ	443	112.702	0.5	0.006
92	8	Bastar	Drabha	Tirthum To Chitapur	Alwa	CJJ	352	210.441	0.5	0.011
93	8	Bastar	Drabha	Tirthum To Chitapur	Dhodrepal	CJJ	498	412.883	0.5	0.021
94	9	Bastar	Drabha	Tirthum To Chitapur	Dhodrepal	CJJ	465	15.472	0.5	0.001
95	9	Bastar	Drabha	Tirthum To Chitapur	Dhodrepal	CJJ	451	139.940	0.5	0.007



Chhattisgarh BharatNet Phase-II Project

Table B - Area statement for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)

Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
96	10	Bastar	Drabha	Tirthum To Chitapur	Alwa	CJJ	26	184.325	0.5	0.009
97	10	Bastar	Drabha	Tirthum To Chitapur	Alwa	CJJ	65	80.804	0.5	0.004
98	10	Bastar	Drabha	Tirthum To Chitapur	Alwa	CJJ	28	28.867	0.5	0.001
99	10	Bastar	Drabha	Tirthum To Chitapur	Alwa	CJJ	26	117.983	0.5	0.006
100	10	Bastar	Drabha	Tirthum To Chitapur	Alwa	CJJ	28	117.983	0.5	0.006
101	10	Bastar	Drabha	Tirthum To Chitapur	Alwa	CJJ	26	27.009	0.5	0.001
102	10	Bastar	Drabha	Tirthum To Chitapur	Alwa	CJJ	30	27.009	0.5	0.001
103	10	Bastar	Drabha	Tirthum To Chitapur	Chote Gudra	CJJ	87	26.501	0.5	0.001
104	10	Bastar	Drabha	Tirthum To Chitapur	Chote Gudra	CJJ	89	62.406	0.5	0.003
105	10	Bastar	Drabha	Tirthum To Chitapur	Chote Gudra	CJJ	203	211.565	0.5	0.011
106	10	Bastar	Drabha	Tirthum To Chitapur	Chote Gudra	CJJ	204	121.024	0.5	0.006
107	10	Bastar	Drabha	Tirthum To Chitapur	Chote Gudra	CJJ	202	31.753	0.5	0.002
108	10	Bastar	Drabha	Tirthum To Chitapur	Dhodrepal	CJJ	431	99.441	0.5	0.005
109	11	Bastar	Drabha	Tirthum To Chitapur	Chote Gudra	CJJ	176	72.620	0.5	0.004
110	11	Bastar	Drabha	Tirthum To Chitapur	Chote Gudra	CJJ	158	30.155	0.5	0.002
111	11	Bastar	Drabha	Tirthum To Chitapur	Chote Gudra	CJJ	134	32.435	0.5	0.002
112	11	Bastar	Drabha	Tirthum To Chitapur	Chote Gudra	CJJ	156	78.116	0.5	0.004
113	11	Bastar	Drabha	Tirthum To Chitapur	Dilmili	CJJ	957	530.967	0.5	0.027
114	12	Bastar	Drabha	Tirthum To Chitapur	Dilmili	CJJ	513	44.629	0.5	0.002



Chhattisgarh BharatNet Phase-II Project

Table B - Area statement for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)

SI No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
115	12	Bastar	Drabha	Tirthum To Chitapur	Dilmili	CJJ	492	19.933	0.5	0.001
116	12	Bastar	Drabha	Tirthum To Chitapur	Dilmili	CJJ	774	324.850	0.5	0.016
117	12	Bastar	Drabha	Tirthum To Chitapur	Dilmili	CJJ	863	388.040	0.5	0.019
118	12	Bastar	Drabha	Tirthum To Chitapur	Dilmili	CJJ	943	264.044	0.5	0.013
119	12	Bastar	Drabha	Tirthum To Chitapur	Dilmili	CJJ	863	216.580	0.5	0.011
120	12	Bastar	Drabha	Tirthum To Chitapur	Dilmili	CJJ	943	130.905	0.5	0.007
121	13	Bastar	Drabha	Katenar To Tirthum	Dilmili	CJJ	1130	32.244	0.5	0.002
122	13	Bastar	Drabha	Katenar To Tirthum	Dilmili	CJJ	1176	624.083	0.5	0.031
123	13	Bastar	Drabha	Katenar To Tirthum	Dilmili	CJJ	1377	2073.283	0.5	0.104
124	13	Bastar	Drabha	Katenar To Tirthum	Dilmili	CJJ	1344	146.480	0.5	0.007
125	13	Bastar	Drabha	Katenar To Tirthum	Dilmili	CJJ	1449	156.015	0.5	0.008
126	13	Bastar	Drabha	Katenar To Tirthum	Dilmili	CJJ	1440	82.338	0.5	0.004
127	13	Bastar	Drabha	Katenar To Tirthum	Dilmili	CJJ	1336	168.923	0.5	0.008
128	14	Bastar	Drabha	Katenar To Tirthum	Katenar	CJJ	29	783.294	0.5	0.039
129	14	Bastar	Drabha	Katenar To Tirthum	Katenar	CJJ	33	156.111	0.5	0.008
130	14	Bastar	Drabha	Katenar To Tirthum	Katenar	CJJ	35	174.155	0.5	0.009
131	14	Bastar	Drabha	Katenar To Tirthum	Katenar	CJJ	144	103.945	0.5	0.005
132	14	Bastar	Drabha	Katenar To Tirthum	Katenar	CJJ	130	50.872	0.5	0.003
133	14	Bastar	Drabha	Katenar To Tirthum	Katenar	CJJ	128	188.073	0.5	0.009



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Table B - Area statement for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)

Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (In Ha.)
134	14	Bastar	Drabha	Katenar To Tirthum	Katenar	CJJ	126	184.053	0.5	0.009
135	15	Bastar	Drabha	Chindawada To Katenar	Gumadpal	CJJ	359	19.582	0.5	0.001
136	15	Bastar	Drabha	Chindawada To Katenar	Gumadpal	CJJ	317	296.522	0.5	0.015
137	15	Bastar	Drabha	Chindawada To Katenar	Gumadpal	CJJ	292	157.128	0.5	0.008
138	15	Bastar	Drabha	Chindawada To Katenar	Gumadpal	CJJ	377	185.935	0.5	0.009
139	15	Bastar	Drabha	Chindawada To Katenar	Gumadpal	CJJ	292	61.905	0.5	0.003
140	15	Bastar	Drabha	Chindawada To Katenar	Gumadpal	CJJ	383	127.902	0.5	0.006
141	15	Bastar	Drabha	Chindawada To Katenar	Gumadpal	CJJ	380	78.277	0.5	0.004
142	15	Bastar	Drabha	Chindawada To Katenar	Gumadpal	CJJ	338	20.755	0.5	0.001
143	15	Bastar	Drabha	Chindawada To Katenar	Gumadpal	CJJ	359	49.364	0.5	0.002
144	15	Bastar	Drabha	Chindawada To Katenar	Gumadpal	CJJ	433	32.185	0.5	0.002
145	15	Bastar	Drabha	Chindawada To Katenar	Gumadpal	CJJ	431	74.977	0.5	0.004
146	15	Bastar	Drabha	Chindawada To Katenar	Gumadpal	CJJ	356	20.606	0.5	0.001
147	15	Bastar	Drabha	Chindawada To Katenar	Gumadpal	CJJ	426	28.084	0.5	0.001
148	15	Bastar	Drabha	Chindawada To Katenar	Gumadpal	CJJ	354	59.780	0.5	0.003
149	16	Bastar	Drabha	Chindawada To Katenar	Chandragiri	CJJ	330	125.934	0.5	0.006
150	16	Bastar	Drabha	Chindawada To Katenar	Chandragiri	CJJ	278	87.378	0.5	0.004
151	16	Bastar	Drabha	Chindawada To Katenar	Chandragiri	CJJ	275	78.505	0.5	0.004
152	16	Bastar	Drabha	Darbha To Chindawada	Chindawada	CJJ	58/35	142.993	0.5	0.007



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Table B - Area statement for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)										
SI No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (In Ha.)
153	16	Bastar	Drabha	Darbha To Chindawada	Chindawada	CJJ	168/14	314.826	0.5	0.016
154	16	Bastar	Drabha	Darbha To Chindawada	Chindawada	CJJ	252/1,252/13	1218.785	0.5	0.061
155	16	Bastar	Drabha	Chindawada To Katenar	Chindawada	CJJ	03/1	425.580	0.5	0.021
156	16	Bastar	Drabha	Darbha To Chindawada	Chindawada	CJJ	252/1,252/13	1631.337	0.5	0.082
157	16	Bastar	Drabha	Chindawada To Katenar	Mamdpal	CJJ	338	24.665	0.5	0.001
158	16	Bastar	Drabha	Chindawada To Katenar	Mamdpal	CJJ	303	19.195	0.5	0.001
159	16	Bastar	Drabha	Chindawada To Katenar	Mamdpal	CJJ	305	100.451	0.5	0.005
160	16	Bastar	Drabha	Chindawada To Katenar	Mamdpal	CJJ	334	57.046	0.5	0.003
161	16	Bastar	Drabha	Chindawada To Katenar	Mamdpal	CJJ	267	74.738	0.5	0.004
162	16	Bastar	Drabha	Chindawada To Katenar	Mamdpal	CJJ	181	464.986	0.5	0.023
163	16	Bastar	Drabha	Chindawada To Katenar	Mamdpal	CJJ	151	46.314	0.5	0.002
164	16	Bastar	Drabha	Chindawada To Katenar	Mamdpal	CJJ	160	55.812	0.5	0.003
165	16	Bastar	Drabha	Chindawada To Katenar	Mamdpal	CJJ	150	43.703	0.5	0.002
166	16	Bastar	Drabha	Chindawada To Katenar	Mamdpal	CJJ	168	50.823	0.5	0.003
167	16	Bastar	Drabha	Chindawada To Katenar	Mamdpal	CJJ	164	131.309	0.5	0.007
168	16	Bastar	Drabha	Darbha To Chindawada	Tirathgarh	CJJ	945	74.096	0.5	0.004
169	16	Bastar	Drabha	Darbha To Chindawada	Tirathgarh	CJJ	944	78.413	0.5	0.004
170	16	Bastar	Drabha	Darbha To Chindawada	Tirathgarh	CJJ	941	57.399	0.5	0.003
171	16	Bastar	Drabha	Darbha To Chindawada	Tirathgarh	CJJ	908	260.214	0.5	0.013



Table B - Area statement for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)										
Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (In Ha.)
172	17	Bastar	Drabha	Darbha To Chindawada	Darbha	CJJ	276	202.555	0.5	0.010
173	17	Bastar	Drabha	Darbha To Chindawada	Darbha	CJJ	276	384.792	0.5	0.019
174	17	Bastar	Drabha	Darbha To Chindawada	Darbha	CJJ	276	75.487	0.5	0.004
175	18	Bastar	Drabha	Chindawada To Katenar	Chandragiri	CJJ	70	40.646	0.5	0.002
176	18	Bastar	Drabha	Chindawada To Katenar	Chandragiri	CJJ	710	141.003	0.5	0.007
Total-							176	25331.071	0.5	1.267
177	21	Bastar	Bastanar	Tomnar To Kandoli	Kapanar	CJJ	525	355.335	0.5	0.018
178	21	Bastar	Bastanar	Tomnar To Kandoli	Kapanar	CJJ	530	234.293	0.5	0.012
179	21	Bastar	Bastanar	Tomnar To Kandoli	Kapanar	BIJ	809	30.749	0.5	0.002
180	21	Bastar	Bastanar	Tomnar To Kandoli	Kapanar	CJJ	818	162.068	0.5	0.008
181	21	Bastar	Bastanar	Tomnar To Kandoli	Kapanar	BIJ	815	165.308	0.5	0.008
182	21	Bastar	Bastanar	Tomnar To Kandoli	Kapanar	CJJ	820	180.327	0.5	0.009
183	21	Bastar	Bastanar	Tomnar To Kandoli	Kapanar	CJJ	821	356.042	0.5	0.018
184	21	Bastar	Bastanar	Tomnar To Kandoli	Kapanar	BIJ	822	119.155	0.5	0.006
185	21	Bastar	Bastanar	Tomnar To Kandoli	Kapanar	CJJ	380	89.174	0.5	0.004
186	21	Bastar	Bastanar	Tomnar To Kandoli	Kapanar	BIJ	456	228.177	0.5	0.011
187	21	Bastar	Bastanar	Tomnar To Kandoli	Kapanar	CJJ	571	11.832	0.5	0.001
188	22	Bastar	Bastanar	Bagmundi Paneda To Bastanar	Bastanar	BIJ	827	135.196	0.5	0.007
189	22	Bastar	Bastanar	Bagmundi Paneda To Bastanar	Bastanar	BIJ	1065	270.803	0.5	0.014

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Table B - Area statement for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)

S/No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
190	22	Bastar	Bastanar	Bagmundi Paneda To Bastanar	Bastanar	BIJ	1066	73.460	0.5	0.004
191	22	Bastar	Bastanar	Bagmundi Paneda To Bastanar	Bastanar	BIJ	1071	170.925	0.5	0.009
192	23	Bastar	Bastanar	Bastanar To Jamgaon	Jamgaon	CJJ	33	63.907	0.5	0.003
193	23	Bastar	Bastanar	Bastanar To Jamgaon	Jamgaon	CJJ	172	39.124	0.5	0.002
194	23	Bastar	Bastanar	Bastanar To Jamgaon	Jamgaon	CJJ	144	117.618	0.5	0.006
195	25	Bastar	Bastanar	Badebodenar To Bastanar	Irpa	CJJ	390	20.557	0.5	0.001
196	25	Bastar	Bastanar	Badebodenar To Bastanar	Irpa	CJJ	232	86.876	0.5	0.004
197	25	Bastar	Bastanar	Badebodenar To Bastanar	Irpa	CJJ	358	479.616	0.5	0.023
198	25	Bastar	Bastanar	Badebodenar To Bastanar	Irpa	CJJ	436	36.501	0.5	0.002
199	26	Bastar	Bastanar	Sadra Bodenar To Badebodenar	Badekakkloor	CJJ	1113	58.521	0.5	0.003
200	27	Bastar	Bastanar	Sadra Bodenar To Badebodenar	Badekakkloor	CJJ	1064	282.993	0.5	0.014
201	27	Bastar	Bastanar	Sadra Bodenar To Badebodenar	Badekakkloor	CJJ	1066	36.927	0.5	0.002
202	27	Bastar	Bastanar	Sadra Bodenar To Badebodenar	Badekakkloor	CJJ	1092	217.802	0.5	0.011
203	28	Bastar	Bastanar	Bastanar To Surguda	Badekilepal	CJJ	1086/2	431.933	0.5	0.022
204	28	Bastar	Bastanar	Bastanar To Surguda	Badekilepal	CJJ	649/1/K	252.010	0.5	0.013
205	28	Bastar	Bastanar	Bastanar To Surguda	Badekilepal	CJJ	381/48/K	573.335	0.5	0.029
206	28	Bastar	Bastanar	Bastanar To Surguda	Badekilepal	CJJ	381/48/K	911.914	0.5	0.046
207	28	Bastar	Bastanar	Bastanar To Surguda	Badekilepal	CJJ	649/1/K	242.159	0.5	0.012
208	28	Bastar	Bastanar	Bastanar To Tirthum	Kodenar	CJJ	1058	88.864	0.5	0.004



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Table B - Area statement for proposed forest Patches - Revenue Forest land (Chhote / Bade Jhad ka Jangal)

Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (In Ha.)
209	28	Bastar	Bastanar	Bastanar To Tirthum	Kodenar	CJJ	1060	181.754	0.5	0.009
210	28	Bastar	Bastanar	Bastanar To Tirthum	Kodenar	CJJ	967	214.250	0.5	0.011
211	28	Bastar	Bastanar	Bastanar To Tirthum	Tirthum	BJJ	143	152.202	0.5	0.008
212	28	Bastar	Bastanar	Bastanar To Tirthum	Tirthum	BJJ	142	46.583	0.5	0.002
213	29	Bastar	Bastanar	Bastanar To Surguda	Badekilepal	CJJ	381/48/K	2288.726	0.5	0.114
214	29	Bastar	Bastanar	Mutanpal To Turangur	Lalaguda	CJJ	186	271.088	0.5	0.014
215	29	Bastar	Bastanar	Mutanpal To Turangur	Lalaguda	CJJ	187	74.687	0.5	0.004
216	29	Bastar	Bastanar	Mutanpal To Turangur	Lalaguda	CJJ	193	77.993	0.5	0.004
217	29	Bastar	Bastanar	Mutanpal To Turangur	Lalaguda	CJJ	200	108.963	0.5	0.005
218	29	Bastar	Bastanar	Mutanpal To Turangur	Lalaguda	CJJ	235	91.679	0.5	0.005
219	29	Bastar	Bastanar	Mutanpal To Turangur	Lalaguda	CJJ	277	374.571	0.5	0.017
220	29	Bastar	Bastanar	Mutanpal To Turangur	Lalaguda	CJJ	276	30.062	0.5	0.002
221	29	Bastar	Bastanar	Mutanpal To Turangur	Lalaguda	CJJ	356	127.721	0.5	0.006
222	29	Bastar	Bastanar	Mutanpal To Turangur	Lalaguda	CJJ	347	37.472	0.5	0.002
223	29	Bastar	Bastanar	Mutanpal To Turangur	Lalaguda	CJJ	345	199.471	0.5	0.010
224	29	Bastar	Bastanar	Mutanpal To Turangur	Lalaguda	CJJ	343	220.773	0.5	0.011
225	29	Bastar	Bastanar	Mutanpal To Turangur	Lalaguda	CJJ	331	237.011	0.5	0.012
226	29	Bastar	Bastanar	Mutanpal To Turangur	Lalaguda	CJJ	247	89.744	0.5	0.004
227	29	Bastar	Bastanar	Mutanpal To Turangur	Turangur	CJJ	300	33.696	0.5	0.002

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Table B - Area statement for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)										
Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (In Ha.)
228	29	Bastar	Bastanar	Mutanpal To Turangur	Turangur	CJJ	307	25.556	0.5	0.001
229	29	Bastar	Bastanar	Mutanpal To Turangur	Turangur	CJJ	308	99.804	0.5	0.005
230	29	Bastar	Bastanar	Mutanpal To Turangur	Turangur	CJJ	324	20.983	0.5	0.001
231	29	Bastar	Bastanar	Mutanpal To Turangur	Turangur	CJJ	325	19.481	0.5	0.001
232	29	Bastar	Bastanar	Mutanpal To Turangur	Turangur	CJJ	326	26.033	0.5	0.001
233	29	Bastar	Bastanar	Mutanpal To Turangur	Turangur	CJJ	166	18.257	0.5	0.001
234	29	Bastar	Bastanar	Mutanpal To Turangur	Turangur	CJJ	165	38.201	0.5	0.002
235	29	Bastar	Bastanar	Mutanpal To Turangur	Turangur	CJJ	132	249.423	0.5	0.012
236	29	Bastar	Bastanar	Mutanpal To Turangur	Turangur	CJJ	100	15.219	0.5	0.001
Total-							60	11894.904	0.5	0.595
237	30	Bastar	Lohandiguda	Surguda To Badegumiapal	Surguda	CJJ	63	143.834	0.5	0.007
238	30	Bastar	Lohandiguda	Surguda To Badegumiapal	Surguda	CJJ	62	191.794	0.5	0.010
239	30	Bastar	Lohandiguda	Surguda To Badegumiapal	Surguda	CJJ	187	145.253	0.5	0.007
240	30	Bastar	Lohandiguda	Surguda To Badegumiapal	Surguda	CJJ	191	233.734	0.5	0.012
241	30	Bastar	Lohandiguda	Surguda To Badegumiapal	Surguda	CJJ	223	50.223	0.5	0.003
242	30	Bastar	Lohandiguda	Surguda To Badegumiapal	Surguda	CJJ	369	44.659	0.5	0.002
243	30	Bastar	Lohandiguda	Surguda To Badegumiapal	Surguda	CJJ	222	79.759	0.5	0.004
244	30	Bastar	Lohandiguda	Surguda To Badegumiapal	Surguda	CJJ	246	116.007	0.5	0.006
245	30	Bastar	Lohandiguda	Surguda To Badegumiapal	Surguda	CJJ	369	11.520	0.5	0.001

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Table B - Area statement for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)

Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
246	30	Bastar	Lohandiguda	Surguda To Badegumiapal	Toyar	CJJ	21	305.120	0.5	0.014
247	31	Bastar	Lohandiguda	Surguda To Badegumiapal	Toyar	BJJ	210	1032.581	0.5	0.052
248	32	Bastar	Lohandiguda	Badegumiapal To Michnar	Toyar	CJJ	371	187.133	0.5	0.009
249	32	Bastar	Lohandiguda	Badegumiapal To Michnar	Toyar	CJJ	316	13.696	0.5	0.001
250	33	Bastar	Lohandiguda	Badegumiapal To Michnar	Alnar	CJJ	529	22.671	0.5	0.001
251	33	Bastar	Lohandiguda	Badegumiapal To Michnar	Alnar	CJJ	511	31.564	0.5	0.002
252	33	Bastar	Lohandiguda	Badegumiapal To Michnar	Alnar	CJJ	509	61.173	0.5	0.003
253	33	Bastar	Lohandiguda	Badegumiapal To Michnar	Alnar	CJJ	508	67.991	0.5	0.003
254	33	Bastar	Lohandiguda	Badegumiapal To Michnar	Alnar	CJJ	504	69.179	0.5	0.003
255	33	Bastar	Lohandiguda	Badegumiapal To Michnar	Alnar	CJJ	493	60.128	0.5	0.003
256	33	Bastar	Lohandiguda	Badegumiapal To Michnar	Alnar	CJJ	491	286.083	0.5	0.014
257	33	Bastar	Lohandiguda	Badegumiapal To Michnar	Alnar	CJJ	155	39.693	0.5	0.002
258	33	Bastar	Lohandiguda	Badegumiapal To Michnar	Alnar	CJJ	181	56.817	0.5	0.003
259	33	Bastar	Lohandiguda	Badegumiapal To Michnar	Alnar	CJJ	183	134.806	0.5	0.007
260	33	Bastar	Lohandiguda	Badegumiapal To Michnar	Alnar	CJJ	186/1	49.077	0.5	0.002
261	33	Bastar	Lohandiguda	Badegumiapal To Michnar	Alnar	CJJ	355	56.002	0.5	0.003
262	33	Bastar	Lohandiguda	Badegumiapal To Michnar	Alnar	CJJ	418	88.775	0.5	0.004
263	33	Bastar	Lohandiguda	Badegumiapal To Michnar	Alnar	CJJ	532	141.398	0.5	0.007
264	33	Bastar	Lohandiguda	Badegumiapal To Michnar	Alnar	CJJ	491	60.731	0.5	0.003



Table B - Area statement for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)

Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
265	34	Bastar	Lohandiguda	Chindbahar To Michnar	Michnar	CJJ	160	66.921	0.5	0.003
266	34	Bastar	Lohandiguda	Chindbahar To Michnar	Michnar	CJJ	629	91.330	0.5	0.005
267	34	Bastar	Lohandiguda	Chindbahar To Michnar	Taragaon	CJJ	878	99.223	0.5	0.005
268	34	Bastar	Lohandiguda	Chindbahar To Michnar	Taragaon	CJJ	874	106.598	0.5	0.005
269	34	Bastar	Lohandiguda	Chindbahar To Michnar	Taragaon	CJJ	945	89.014	0.5	0.004
270	35	Bastar	Lohandiguda	Ermur To Kasturpal	Airmur	CJJ	160	202.208	0.5	0.010
271	35	Bastar	Lohandiguda	Ermur To Kasturpal	Airmur	CJJ	169	23.245	0.5	0.001
272	35	Bastar	Lohandiguda	Ermur To Kasturpal	Airmur	CJJ	180	93.413	0.5	0.005
273	35	Bastar	Lohandiguda	Ermur To Kasturpal	Airmur	CJJ	231	227.838	0.5	0.011
274	35	Bastar	Lohandiguda	Ermur To Kasturpal	Airmur	CJJ	244	109.364	0.5	0.005
275	35	Bastar	Lohandiguda	Ermur To Kasturpal	Airmur	CJJ	253	26.377	0.5	0.001
276	35	Bastar	Lohandiguda	Ermur To Kasturpal	Airmur	CJJ	793	191.346	0.5	0.010
277	35	Bastar	Lohandiguda	Aanjar To Ermur	Airmur	CJJ	900	118.058	0.5	0.006
278	35	Bastar	Lohandiguda	Aanjar To Ermur	Airmur	CJJ	368	199.844	0.5	0.010
279	35	Bastar	Lohandiguda	Ermur To Kasturpal	Airmur	CJJ	849	96.107	0.5	0.005
280	36	Bastar	Lohandiguda	Kasturpal To Chitrakot	Hathi Darha	CJJ	242	17.895	0.5	0.001
281	36	Bastar	Lohandiguda	Kasturpal To Chitrakot	Hathi Darha	CJJ	280	95.721	0.5	0.005
282	36	Bastar	Lohandiguda	Kasturpal To Chitrakot	Hathi Darha	CJJ	231	76.760	0.5	0.004
283	36	Bastar	Lohandiguda	Kasturpal To Chitrakot	Hathi Darha	CJJ	234	430.565	0.5	0.022

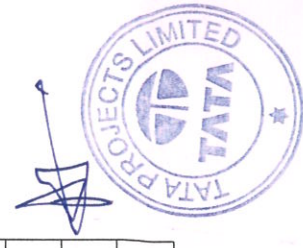


Table B - Area statement ent for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)										
Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (In Ha.)
284	36	Bastar	Lohandiguda	Kasturpal To Chitrakot	Hathi Darha	CJJ	236	38.267	0.5	0.002
285	36	Bastar	Lohandiguda	Ermur To Kasturpal	Kasturpal	CJJ	168	55.313	0.5	0.003
286	36	Bastar	Lohandiguda	Ermur To Kasturpal	Kasturpal	CJJ	169	58.660	0.5	0.003
287	36	Bastar	Lohandiguda	Ermur To Kasturpal	Kasturpal	CJJ	237	70.587	0.5	0.004
288	36	Bastar	Lohandiguda	Ermur To Kasturpal	Kasturpal	CJJ	183	59.744	0.5	0.003
289	36	Bastar	Lohandiguda	Ermur To Kasturpal	Kasturpal	CJJ	215	86.460	0.5	0.004
290	36	Bastar	Lohandiguda	Ermur To Kasturpal	Kasturpal	CJJ	214	70.808	0.5	0.004
291	36	Bastar	Lohandiguda	Ermur To Kasturpal	Kasturpal	CJJ	188	135.417	0.5	0.007
292	36	Bastar	Lohandiguda	Ermur To Kasturpal	Kasturpal	CJJ	208	47.507	0.5	0.002
293	37	Bastar	Lohandiguda	Kasturpal To Chitrakot	Marenga	CJJ	5	231.914	0.5	0.012
294	37	Bastar	Lohandiguda	Kasturpal To Chitrakot	Marenga	CJJ	13	11.033	0.5	0.001
295	37	Bastar	Lohandiguda	Kasturpal To Chitrakot	Marenga	CJJ	351	673.689	0.5	0.034
296	38	Bastar	Lohandiguda	Kasturpal To Chitrakot	Binta	CJJ	545	80.857	0.5	0.004
297	38	Bastar	Lohandiguda	Kasturpal To Chitrakot	Karekot	CJJ	584	15.959	0.5	0.001
298	38	Bastar	Lohandiguda	Kasturpal To Chitrakot	Karekot	CJJ	589	47.047	0.5	0.002
299	38	Bastar	Lohandiguda	Kasturpal To Chitrakot	Karekot	CJJ	595	42.676	0.5	0.002
300	38	Bastar	Lohandiguda	Kasturpal To Chitrakot	Karekot	CJJ	645	119.625	0.5	0.006
301	38	Bastar	Lohandiguda	Kasturpal To Chitrakot	Karekot	CJJ	650	57.648	0.5	0.003
302	38	Bastar	Lohandiguda	Kasturpal To Chitrakot	Satashpur	CJJ	89	90.530	0.5	0.005

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Table B - Area statement for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)

Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (In Ha.)
303	38	Bastar	Lohandiguda	Kasturpal To Chitrakot	Satashpur	CJJ	88	100.698	0.5	0.005
304	38	Bastar	Lohandiguda	Kasturpal To Chitrakot	Satashpur	CJJ	92	288.304	0.5	0.014
305	38	Bastar	Lohandiguda	Kasturpal To Chitrakot	Satashpur	CJJ	31	102.260	0.5	0.005
306	40	Bastar	Lohandiguda	Kasturpal To Chitrakot	Mardum	CJJ	38	362.505	0.5	0.018
307	40	Bastar	Lohandiguda	Kasturpal To Chitrakot	Mardum	CJJ	35	146.725	0.5	0.007
308	40	Bastar	Lohandiguda	Kasturpal To Chitrakot	Mardum	CJJ	33	87.108	0.5	0.004
309	41	Bastar	Lohandiguda	Kasturpal To Chitrakot	Mardum	CJJ	644	465.573	0.5	0.023
310	41	Bastar	Lohandiguda	Kasturpal To Chitrakot	Mardum	CJJ	614	153.592	0.5	0.008
311	41	Bastar	Lohandiguda	Kasturpal To Chitrakot	Mardum	CJJ	682	185.850	0.5	0.008
312	42	Bastar	Lohandiguda	Kasturpal To Chitrakot	Matnar	CJJ	133	69.827	0.5	0.003
313	42	Bastar	Lohandiguda	Kasturpal To Chitrakot	Matnar	CJJ	134	82.560	0.5	0.004
314	42	Bastar	Lohandiguda	Kasturpal To Chitrakot	Matnar	CJJ	190	75.718	0.5	0.004
315	42	Bastar	Lohandiguda	Kasturpal To Chitrakot	Matnar	CJJ	204	302.982	0.5	0.014
316	42	Bastar	Lohandiguda	Kasturpal To Chitrakot	Matnar	CJJ	235	11.605	0.5	0.001
317	42	Bastar	Lohandiguda	Kasturpal To Chitrakot	Matnar	CJJ	326	10.701	0.5	0.001
318	42	Bastar	Lohandiguda	Kasturpal To Chitrakot	Matnar	CJJ	637	112.760	0.5	0.006
319	42	Bastar	Lohandiguda	Kasturpal To Chitrakot	Matnar	CJJ	646	100.175	0.5	0.005
320	42	Bastar	Lohandiguda	Kasturpal To Chitrakot	Matnar	CJJ	728	104.928	0.5	0.005
321	42	Bastar	Lohandiguda	Kasturpal To Chitrakot	Matnar	CJJ	740	281.066	0.5	0.014

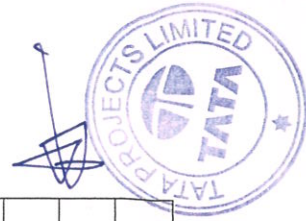


Table B - Area statement for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)

Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (In Ha.)
322	42	Bastar	Lohandiguda	Kasturpal To Chitrakot	Matnar	CJJ	762	51.123	0.5	0.003
323	43	Bastar	Lohandiguda	Kasturpal To Chitrakot	Chitrakot	CJJ	657	144.993	0.5	0.007
324	43	Bastar	Lohandiguda	Kasturpal To Chitrakot	Chitrakot	CJJ	813	71.487	0.5	0.004
325	43	Bastar	Lohandiguda	Kasturpal To Chitrakot	Chitrakot	CJJ	825	113.291	0.5	0.006
326	43	Bastar	Lohandiguda	Kasturpal To Chitrakot	Chitrakot	CJJ	1522	96.779	0.5	0.005
327	44	Bastar	Lohandiguda	Mandar To Kuthar	Badedharaur	CJJ	621	30.823	0.5	0.002
328	44	Bastar	Lohandiguda	Mandar To Kuthar	Badedharaur	CJJ	628/1	36.588	0.5	0.002
329	44	Bastar	Lohandiguda	Mandar To Kuthar	Badedharaur	CJJ	601	57.586	0.5	0.003
330	44	Bastar	Lohandiguda	Mandar To Kuthar	Badedharaur	CJJ	534	101.453	0.5	0.005
331	44	Bastar	Lohandiguda	Mandar To Kuthar	Badedharaur	CJJ	531	108.956	0.5	0.005
332	44	Bastar	Lohandiguda	Mandar To Kuthar	Badedharaur	CJJ	628/1	62.150	0.5	0.003
333	44	Bastar	Lohandiguda	Mandar To Kuthar	Parapur	CJJ	517	295.936	0.5	0.015
334	45	Bastar	Lohandiguda	Mandar To Kuthar	Parapur	CJJ	164	99.515	0.5	0.005
335	45	Bastar	Lohandiguda	Mandar To Kuthar	Parapur	CJJ	166	84.229	0.5	0.004
336	45	Bastar	Lohandiguda	Mandar To Kuthar	Parapur	CJJ	187	17.411	0.5	0.001
337	45	Bastar	Lohandiguda	Mandar To Kuthar	Parapur	CJJ	188	35.773	0.5	0.002
338	45	Bastar	Lohandiguda	Mandar To Kuthar	Parapur	CJJ	224	42.952	0.5	0.002
339	45	Bastar	Lohandiguda	Mandar To Kuthar	Parapur	CJJ	336	23.336	0.5	0.001
340	46	Bastar	Lohandiguda	Mandar To Kuthar	Mendiri	CJJ	139	50.939	0.5	0.003



Table B - Area statement for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)

Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (In Ha.)
341	46	Bastar	Lohandiguda	Mandar To Kuthar	Mendiri	CJJ	140	22.746	0.5	0.001
342	46	Bastar	Lohandiguda	Mandar To Kuthar	Mendiri	CJJ	147	134.486	0.5	0.007
343	46	Bastar	Lohandiguda	Mandar To Kuthar	Mendiri	CJJ	272	27.704	0.5	0.001
344	46	Bastar	Lohandiguda	Mandar To Kuthar	Mendiri	CJJ	150	113.396	0.5	0.006
345	47	Bastar	Lohandiguda	Mandar To Kuthar	Kuthar	CJJ	265	440.317	0.5	0.021
346	47	Bastar	Lohandiguda	Mandar To Kuthar	Kuthar	CJJ	266	266.946	0.5	0.014
347	47	Bastar	Lohandiguda	Mandar To Kuthar	Kuthar	CJJ	268	62.927	0.5	0.003
348	47	Bastar	Lohandiguda	Mandar To Kuthar	Kuthar	CJJ	510	179.880	0.5	0.008
349	48	Bastar	Lohandiguda	Takraguda To Dabpal	Baghanpal	CJJ	215	32.777	0.5	0.002
350	48	Bastar	Lohandiguda	Takraguda To Dabpal	Baghanpal	CJJ	218/1	15.989	0.5	0.001
351	48	Bastar	Lohandiguda	Takraguda To Dabpal	Baghanpal	CJJ	221	21.579	0.5	0.001
352	48	Bastar	Lohandiguda	Takraguda To Dabpal	Baghanpal	CJJ	348	15.360	0.5	0.001
353	48	Bastar	Lohandiguda	Takraguda To Dabpal	Baghanpal	CJJ	366	180.390	0.5	0.008
354	48	Bastar	Lohandiguda	Takraguda To Dabpal	Baghanpal	CJJ	370	10.121	0.5	0.001
355	48	Bastar	Lohandiguda	Taragaon To Dabpal	Chhoteparroda	CJJ	18	44.205	0.5	0.002
356	48	Bastar	Lohandiguda	Taragaon To Dabpal	Gadhiya	CJJ	935	330.673	0.5	0.017
357	48	Bastar	Lohandiguda	Taragaon To Dabpal	Gadhiya	CJJ	970	232.377	0.5	0.012
358	48	Bastar	Lohandiguda	Taragaon To Dabpal	Gadhiya	CJJ	854	358.657	0.5	0.018
359	48	Bastar	Lohandiguda	Taragaon To Dabpal	Gadhiya	CJJ	843	47.441	0.5	0.002

Table B - Area statement for proposed forest Patches – Revenue Forest land (Chhote / Bade Jhad ka Jangal)

Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (In Ha.)
360	48	Bastar	Lohandiguda	Taragaon To Dabpal	Gadhiya	CJJ	835	57.005	0.5	0.003
361	48	Bastar	Lohandiguda	Taragaon To Dabpal	Gadhiya	CJJ	603	66.213	0.5	0.003
362	48	Bastar	Lohandiguda	Taragaon To Dabpal	Gadhiya	CJJ	604	47.062	0.5	0.002
363	48	Bastar	Lohandiguda	Taragaon To Dabpal	Gadhiya	CJJ	614	141.926	0.5	0.008
364	48	Bastar	Lohandiguda	Taragaon To Dabpal	Gadhiya	CJJ	607	489.919	0.5	0.023
365	48	Bastar	Lohandiguda	Taragaon To Dabpal	Gadhiya	CJJ	531	89.531	0.5	0.004
366	48	Bastar	Lohandiguda	Mandar To Kuthar	Irikpal	CJJ	14	30.222	0.5	0.002
367	48	Bastar	Lohandiguda	Mandar To Kuthar	Irikpal	CJJ	15	123.016	0.5	0.006
368	48	Bastar	Lohandiguda	Mandar To Kuthar	Mandar	CJJ	182	129.948	0.5	0.006
369	48	Bastar	Lohandiguda	Taragaon To Dabpal	Taragaon	CJJ	332	66.236	0.5	0.003
370	49	Bastar	Lohandiguda	Chhoteparoda To Badedharaur	Badeparoda	CJJ	85	194.892	0.5	0.011
371	49	Bastar	Lohandiguda	Chhoteparoda To Badedharaur	Badeparoda	CJJ	114	113.020	0.5	0.006
372	49	Bastar	Lohandiguda	Chhoteparoda To Badedharaur	Badeparoda	CJJ	116	72.698	0.5	0.004
373	49	Bastar	Lohandiguda	Chhoteparoda To Badedharaur	Badeparoda	CJJ	300	81.162	0.5	0.004
374	49	Bastar	Lohandiguda	Takraguda To Dabpal	Belar	CJJ	604	15.734	0.5	0.001
375	49	Bastar	Lohandiguda	Takraguda To Dabpal	Belar	CJJ	600	18.914	0.5	0.001
376	49	Bastar	Lohandiguda	Takraguda To Dabpal	Belar	CJJ	421	29.221	0.5	0.001
377	49	Bastar	Lohandiguda	Takraguda To Dabpal	Belar	CJJ	222	11.621	0.5	0.001
378	49	Bastar	Lohandiguda	Takraguda To Dabpal	Belar	CJJ	246	21.779	0.5	0.001



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Table B - Area statement for proposed forest Patches - Revenue Forest land (Chhote / Bade Jhad ka Jangal)

SI No.	Patch	District	Block	Route Name	Village	Type	Khasra No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
379	49	Bastar	Lohandiguda	Takraguda To Dabpal	Belar	CJJ	247	43.054	0.5	0.002
380	49	Bastar	Lohandiguda	Takraguda To Dabpal	Belar	CJJ	262	13.481	0.5	0.001
381	49	Bastar	Lohandiguda	Takraguda To Dabpal	Belar	CJJ	260	11.778	0.5	0.001
Total-								17113.629	0.5	0.855
Grand Total-								54339.604	0.5	2.717

परिषद् अधिकारी
हरभा (सा.२)



Range Officer
Chirtakur Range

उप वनमण्डलाधिकारी
मित्रकोट - उपवनमण्डल
वनमण्डल - बस्तर, जगदलपुर (छ.ग.)

वनमण्डलाधिकारी
बस्तर वनमण्डल जगदलपुर



5.2. LiDAR/DGPS Surveyed coordinates of Forest Patches (Annexure-2)

Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-1	1	18°59'08.32390"	81°57'35.43700"	P-51	3	18°57'42.96822"	81°55'41.02516"
P-2	1	18°59'07.44107"	81°57'36.50874"	P-52	3	18°57'40.47947"	81°55'18.00303"
P-3	1	18°59'01.72180"	81°57'45.55332"	P-53	3	18°57'42.34547"	81°55'24.52599"
P-4	1	18°58'59.61381"	81°57'46.64132"	P-54	3	18°57'42.36053"	81°55'24.58546"
P-5	1	18°58'59.61381"	81°57'46.64132"	P-55	3	18°57'13.48296"	81°55'24.08606"
P-6	1	18°58'55.38826"	81°57'47.93706"	P-56	3	18°57'09.23725"	81°55'23.85452"
P-7	1	18°58'54.61448"	81°57'48.10334"	P-57	3	18°57'06.55179"	81°55'25.35957"
P-8	1	18°58'50.42778"	81°57'50.13114"	P-58	3	18°57'04.82745"	81°55'26.45696"
P-9	1	18°58'50.42778"	81°57'50.13114"	P-59	3	18°58'30.38283"	81°55'38.94703"
P-10	1	18°58'49.90971"	81°57'50.40485"	P-60	3	18°58'30.22285"	81°55'38.93949"
P-11	1	18°58'49.90971"	81°57'50.40485"	P-61	3	18°58'19.42319"	81°55'36.62839"
P-12	1	18°58'44.51213"	81°57'53.87763"	P-62	3	18°58'19.93329"	81°55'36.81850"
P-13	1	18°58'42.24039"	81°57'55.79495"	P-63	3	18°58'08.35437"	81°55'33.24327"
P-14	1	18°58'39.97271"	81°57'57.02528"	P-64	3	18°58'08.71113"	81°55'33.31041"
P-15	2	18°59'28.00174"	81°56'35.68794"	P-65	3	18°58'03.77751"	81°55'32.39251"
P-16	2	18°59'27.90760"	81°56'34.19970"	P-66	3	18°58'06.98524"	81°55'32.98562"
P-17	2	18°59'27.96860"	81°56'35.16408"	P-67	3	18°58'14.68384"	81°55'35.30642"
P-18	2	18°59'21.14544"	81°56'56.59528"	P-68	3	18°58'15.32887"	81°55'35.53451"
P-19	2	18°59'20.26334"	81°56'57.93290"	P-69	3	18°58'13.40722"	81°55'34.74858"
P-20	2	18°59'18.73415"	81°57'00.46581"	P-70	3	18°58'14.68384"	81°55'35.30642"
P-21	2	18°59'18.85183"	81°57'01.86341"	P-71	3	18°57'25.04089"	81°56'33.15665"
P-22	2	18°59'25.94118"	81°56'19.03190"	P-72	3	18°57'25.60009"	81°56'31.91846"
P-23	2	18°59'26.29880"	81°56'19.95573"	P-73	3	18°57'26.33917"	81°56'24.78717"
P-24	2	18°59'26.29880"	81°56'19.95573"	P-74	3	18°57'25.76830"	81°56'23.83622"
P-25	2	18°59'27.05936"	81°56'21.64708"	P-75	3	18°57'13.63002"	81°56'47.74790"
P-26	2	18°59'22.31422"	81°56'02.29630"	P-76	3	18°57'16.36032"	81°56'43.88871"
P-27	2	18°59'26.24854"	81°56'03.92015"	P-77	4	18°56'55.75385"	81°55'32.67338"
P-28	2	18°59'13.96173"	81°55'55.33694"	P-78	4	18°56'54.81870"	81°55'32.73671"
P-29	2	18°59'18.09474"	81°55'59.48751"	P-79	4	18°56'43.39673"	81°55'33.45665"
P-30	2	18°59'00.27879"	81°55'47.37437"	P-80	4	18°56'41.50504"	81°55'33.92263"
P-31	2	18°59'01.49833"	81°55'47.42190"	P-81	4	18°56'40.49268"	81°55'34.28435"



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Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-32	2	18°58'56.28195"	81°55'46.61404"	P-82	4	18°56'37.75221"	81°55'36.06781"
P-33	2	18°58'59.16211"	81°55'47.19283"	P-83	4	18°56'36.64491"	81°55'37.16269"
P-34	2	18°59'41.15855"	81°55'43.81510"	P-84	4	18°56'32.79247"	81°55'39.75404"
P-35	2	18°59'40.51536"	81°55'43.67505"	P-85	4	18°56'28.95297"	81°55'39.89965"
P-36	2	18°59'39.18412"	81°55'43.19530"	P-86	4	18°56'22.90267"	81°55'37.42144"
P-37	2	18°59'39.77697"	81°55'43.46652"	P-87	4	18°56'21.13523"	81°55'36.49199"
P-38	2	18°59'33.13304"	81°55'45.68092"	P-88	5	18°56'32.70885"	81°53'43.58403"
P-39	2	18°59'31.90615"	81°55'48.45822"	P-89	5	18°56'28.66912"	81°53'39.43995"
P-40	2	18°59'29.94771"	81°55'51.89004"	P-90	5	18°56'27.29163"	81°53'38.25186"
P-41	2	18°59'29.26924"	81°55'53.48887"	P-91	5	18°56'25.20776"	81°53'38.82457"
P-42	2	18°59'29.26924"	81°55'53.48887"	P-92	5	18°56'31.08924"	81°53'42.42576"
P-43	2	18°59'29.16424"	81°55'53.50477"	P-93	5	18°56'31.08924"	81°53'42.42576"
P-44	3	18°57'48.94126"	81°55'29.43389"	P-94	5	18°55'53.65725"	81°54'42.27696"
P-45	3	18°57'52.05611"	81°55'30.58571"	P-95	5	18°55'53.37242"	81°54'40.51001"
P-46	3	18°57'43.56962"	81°55'32.21714"	P-96	5	18°55'49.76783"	81°55'04.28963"
P-47	3	18°57'43.30496"	81°55'28.49166"	P-97	5	18°55'49.35823"	81°55'02.72505"
P-48	3	18°57'43.82820"	81°55'52.03141"	P-98	5	18°55'48.85275"	81°54'28.21733"
P-49	3	18°57'43.83074"	81°55'51.31551"	P-99	5	18°55'48.05834"	81°54'24.72209"
P-50	3	18°57'42.79821"	81°55'43.13857"	P-100	5	18°55'50.01488"	81°55'11.91101"
P-101	5	18°55'50.06092"	81°55'10.71014"	P-151	7	18°57'54.62227"	81°50'06.83714"
P-102	5	18°55'41.77782"	81°54'12.66087"	P-152	7	18°58'07.84888"	81°50'51.03325"
P-103	5	18°55'39.80022"	81°54'11.30119"	P-153	7	18°58'05.61927"	81°50'49.48445"
P-104	5	18°55'39.80022"	81°54'11.30119"	P-154	7	18°58'09.00259"	81°50'52.32071"
P-105	5	18°55'39.24316"	81°54'10.93713"	P-155	7	18°58'08.70455"	81°50'51.87685"
P-106	6	18°57'32.80932"	81°52'54.60799"	P-156	7	18°58'40.76225"	81°50'50.36456"
P-107	6	18°57'29.15173"	81°53'03.33684"	P-157	7	18°58'41.85037"	81°50'56.55000"
P-108	6	18°57'26.09153"	81°53'07.66970"	P-158	7	18°58'41.89132"	81°51'02.37426"
P-109	6	18°57'31.33577"	81°51'20.50305"	P-159	7	18°58'41.58206"	81°51'04.83798"
P-110	6	18°57'34.02715"	81°51'28.56136"	P-160	7	18°58'41.58206"	81°51'04.83798"
P-111	6	18°57'30.08727"	81°51'36.88809"	P-161	7	18°58'40.07973"	81°51'09.51951"
P-112	6	18°57'28.24299"	81°51'39.46044"	P-162	7	18°58'37.19160"	81°50'45.42101"
P-113	6	18°57'26.45308"	81°51'41.71333"	P-163	7	18°58'40.51638"	81°50'50.10343"
P-114	6	18°57'25.19644"	81°51'43.19352"	P-164	7	18°58'24.36877"	81°51'06.58780"

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Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-115	6	18°57'14.26262"	81°52'41.60107"	P-165	7	18°58'21.45138"	81°51'04.18760"
P-116	6	18°57'14.71137"	81°52'43.13965"	P-166	7	18°58'08.47271"	81°50'51.53158"
P-117	6	18°57'14.71137"	81°52'43.13965"	P-167	7	18°58'07.86478"	81°50'51.04431"
P-118	6	18°57'15.28982"	81°52'44.56992"	P-168	7	18°57'49.61893"	81°50'44.35480"
P-119	6	18°57'09.90193"	81°52'14.84196"	P-169	7	18°57'49.10546"	81°50'44.38176"
P-120	6	18°57'10.72000"	81°52'17.73398"	P-170	7	18°57'49.10546"	81°50'44.38176"
P-121	6	18°57'12.03815"	81°52'33.67150"	P-171	7	18°57'47.60979"	81°50'44.40474"
P-122	6	18°57'11.03764"	81°52'29.46661"	P-172	7	18°57'41.17022"	81°49'52.57423"
P-123	6	18°57'07.70264"	81°52'16.04238"	P-173	7	18°57'42.92826"	81°49'54.68356"
P-124	6	18°57'07.79209"	81°52'16.04824"	P-174	7	18°57'40.06685"	81°49'51.95484"
P-125	6	18°57'07.79209"	81°52'16.04824"	P-175	7	18°57'41.17022"	81°49'52.57423"
P-126	6	18°57'07.70264"	81°52'16.04238"	P-176	7	18°57'22.96856"	81°50'45.07842"
P-127	6	18°57'29.69788"	81°54'17.60971"	P-177	7	18°57'22.24398"	81°50'45.23291"
P-128	6	18°57'30.32343"	81°54'19.50835"	P-178	7	18°58'45.31824"	81°50'40.78976"
P-129	6	18°57'29.22301"	81°54'16.16842"	P-179	7	18°58'42.23760"	81°50'46.43291"
P-130	6	18°57'29.39071"	81°54'16.67743"	P-180	7	18°58'45.27430"	81°50'40.87498"
P-131	6	18°57'27.17084"	81°54'05.52587"	P-181	7	18°58'45.05554"	81°50'40.69621"
P-132	6	18°57'27.50131"	81°54'08.08026"	P-182	7	18°58'45.11840"	81°50'40.62123"
P-133	6	18°57'26.73855"	81°54'01.13090"	P-183	7	18°58'42.28230"	81°50'46.52606"
P-134	6	18°57'26.57340"	81°53'59.41099"	P-184	7	18°58'42.21274"	81°50'46.47278"
P-135	7	18°57'57.18987"	81°50'11.99254"	P-185	7	18°58'40.96450"	81°50'49.51130"
P-136	7	18°57'58.69406"	81°50'18.50453"	P-186	7	18°58'40.80376"	81°50'50.01880"
P-137	7	18°58'01.07644"	81°50'24.66958"	P-187	8	18°58'22.69262"	81°47'46.67343"
P-138	7	18°58'05.29095"	81°50'29.62022"	P-188	8	18°58'17.65891"	81°47'50.62552"
P-139	7	18°58'10.58246"	81°50'32.79718"	P-189	8	18°58'12.94217"	81°47'54.17163"
P-140	7	18°58'16.75828"	81°50'31.89080"	P-190	8	18°58'09.75783"	81°47'53.73528"
P-141	7	18°58'17.59409"	81°50'25.86373"	P-191	8	18°58'29.90499"	81°47'26.66413"
P-142	7	18°58'22.82570"	81°50'29.63069"	P-192	8	18°58'28.42558"	81°47'33.25724"
P-143	7	18°58'27.82474"	81°50'34.00822"	P-193	8	18°58'27.29156"	81°47'38.17009"
P-144	7	18°58'32.84046"	81°50'38.36467"	P-194	8	18°58'27.29156"	81°47'38.17009"
P-145	7	18°58'35.60586"	81°50'41.80583"	P-195	8	18°58'24.20977"	81°47'44.08190"
P-146	7	18°58'36.67841"	81°50'44.25102"	P-196	8	18°58'22.69262"	81°47'46.67342"
P-147	7	18°58'37.19160"	81°50'45.42101"	P-197	8	18°58'09.75783"	81°47'53.73528"

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Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-148	7	18°58'35.68412"	81°50'41.98425"	P-198	8	18°58'08.02384"	81°47'53.81454"
P-149	7	18°58'36.67841"	81°50'44.25102"	P-199	8	18°58'07.14231"	81°47'53.78613"
P-150	7	18°57'53.93106"	81°50'05.49169"	P-200	8	18°58'02.70958"	81°47'53.64332"
P-201	8	18°58'02.38320"	81°47'53.63281"	P-251	11	18°58'20.80430"	81°45'54.02187"
P-202	8	18°57'57.25961"	81°47'52.73164"	P-252	11	18°58'20.51960"	81°45'55.00865"
P-203	8	18°57'54.94373"	81°47'45.54425"	P-253	11	18°58'19.84746"	81°45'25.57483"
P-204	8	18°57'53.76828"	81°47'45.19074"	P-254	11	18°58'19.29053"	81°45'26.49049"
P-205	8	18°57'53.46982"	81°47'45.10967"	P-255	11	18°58'17.00103"	81°45'47.57044"
P-206	8	18°57'51.79050"	81°47'46.88303"	P-256	11	18°58'18.73556"	81°45'49.52275"
P-207	8	18°57'41.74861"	81°47'49.07116"	P-257	11	18°58'27.77547"	81°44'50.07928"
P-208	8	18°57'42.39662"	81°47'52.86416"	P-258	11	18°58'27.84621"	81°44'56.80918"
P-209	8	18°57'42.84582"	81°47'42.28718"	P-259	11	18°58'27.61917"	81°44'45.54279"
P-210	8	18°57'41.68824"	81°47'48.71985"	P-260	11	18°58'27.72489"	81°44'49.91812"
P-211	8	18°57'41.74861"	81°47'49.07116"	P-261	12	18°59'13.06141"	81°45'17.49391"
P-212	8	18°58'34.96442"	81°47'13.83072"	P-262	12	18°59'12.88959"	81°45'17.64969"
P-213	8	18°58'31.81524"	81°47'19.80850"	P-263	12	18°59'19.65473"	81°45'02.97586"
P-214	8	18°58'29.84847"	81°47'26.22762"	P-264	12	18°59'19.58518"	81°45'02.96258"
P-215	8	18°58'29.90499"	81°47'26.66413"	P-265	12	18°59'14.75597"	81°45'37.96850"
P-216	9	18°58'44.72823"	81°46'59.66582"	P-266	12	18°59'11.16786"	81°45'37.75428"
P-217	9	18°58'42.31771"	81°47'04.67358"	P-267	12	18°59'11.95244"	81°45'34.35770"
P-218	9	18°58'44.86559"	81°46'59.15681"	P-268	12	18°59'07.20122"	81°44'54.38246"
P-219	9	18°58'44.72823"	81°46'59.66582"	P-269	12	18°59'13.55885"	81°44'52.92774"
P-220	9	18°58'42.11865"	81°47'04.92805"	P-270	12	18°59'06.45679"	81°44'54.53564"
P-221	9	18°58'39.14206"	81°47'08.54672"	P-271	12	18°58'46.88073"	81°44'58.07193"
P-222	10	18°58'31.62835"	81°46'24.60254"	P-272	12	18°58'45.10787"	81°44'55.72024"
P-223	10	18°58'36.35826"	81°46'28.45903"	P-273	12	18°58'44.52662"	81°44'54.80947"
P-224	10	18°58'30.38625"	81°46'22.57283"	P-274	12	18°59'07.34588"	81°44'54.36772"
P-225	10	18°58'30.80682"	81°46'23.36394"	P-275	12	18°59'13.70077"	81°44'52.89958"
P-226	10	18°58'29.12779"	81°46'20.91529"	P-276	12	18°59'14.22831"	81°44'52.78140"
P-227	10	18°58'30.38625"	81°46'22.57283"	P-277	12	18°58'46.88073"	81°44'58.07193"
P-228	10	18°58'30.80682"	81°46'23.36394"	P-278	12	18°58'45.07970"	81°44'55.83270"
P-229	10	18°58'18.84247"	81°46'16.62337"	P-279	13	18°58'03.75506"	81°44'19.72448"
P-230	10	18°58'19.13544"	81°46'16.87152"	P-280	13	18°58'00.20770"	81°44'26.87201"

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Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-231	10	18°58'21.71327"	81°46'18.64823"	P-281	13	18°57'55.88072"	81°44'29.39714"
P-232	10	18°58'25.38861"	81°46'19.93011"	P-282	13	18°57'50.45456"	81°44'30.56542"
P-233	10	18°58'19.13544"	81°46'16.87152"	P-283	13	18°57'47.83763"	81°44'30.44993"
P-234	10	18°58'18.25379"	81°46'15.63012"	P-284	13	18°57'37.32094"	81°44'33.05666"
P-235	10	18°58'37.19384"	81°46'38.63869"	P-285	13	18°57'33.29474"	81°44'33.12186"
P-236	10	18°58'36.65941"	81°46'41.34415"	P-286	13	18°57'30.97203"	81°44'33.10611"
P-237	10	18°58'39.07676"	81°46'33.62497"	P-287	13	18°58'16.67413"	81°44'17.17972"
P-238	10	18°58'39.00859"	81°46'33.78736"	P-288	13	18°58'19.95885"	81°44'23.08347"
P-239	10	18°58'36.65941"	81°46'41.34415"	P-289	13	18°58'12.01946"	81°44'16.02327"
P-240	10	18°58'38.72048"	81°46'43.53667"	P-290	13	18°58'10.15308"	81°44'16.44767"
P-241	10	18°58'36.98174"	81°46'29.10986"	P-291	13	18°58'03.75506"	81°44'19.72448"
P-242	10	18°58'39.28699"	81°46'32.25731"	P-292	13	18°57'59.88935"	81°44'27.21525"
P-243	10	18°58'36.98174"	81°46'29.10986"	P-293	13	18°57'55.44782"	81°44'29.46976"
P-244	10	18°58'39.28699"	81°46'32.25731"	P-294	13	18°57'50.01535"	81°44'30.63769"
P-245	10	18°58'36.35826"	81°46'28.45903"	P-295	13	18°57'47.34884"	81°44'30.37428"
P-246	10	18°58'36.98174"	81°46'29.10986"	P-296	13	18°57'36.87285"	81°44'33.25697"
P-247	10	18°58'36.35826"	81°46'28.45903"	P-297	13	18°57'32.79288"	81°44'33.23055"
P-248	10	18°58'36.98174"	81°46'29.10986"	P-298	13	18°57'30.97203"	81°44'33.10611"
P-249	11	18°58'19.60931"	81°45'58.13270"	P-299	13	18°58'16.67413"	81°44'17.17972"
P-250	11	18°58'18.56673"	81°46'00.29060"	P-300	13	18°58'19.96322"	81°44'23.07370"
P-301	13	18°58'12.01810"	81°44'16.05999"	P-351	15	18°54'14.28574"	81°46'27.47265"
P-302	13	18°58'10.15308"	81°44'16.44767"	P-352	15	18°54'03.11080"	81°46'20.74176"
P-303	13	18°57'30.03376"	81°44'32.93264"	P-353	15	18°53'57.95878"	81°46'19.38206"
P-304	13	18°57'30.55292"	81°44'33.04421"	P-354	15	18°53'49.10899"	81°46'16.72711"
P-305	13	18°57'22.80703"	81°44'33.58260"	P-355	15	18°53'49.12329"	81°46'16.46585"
P-306	13	18°57'29.24770"	81°44'32.85087"	P-356	15	18°53'54.97065"	81°46'06.90013"
P-307	13	18°57'25.61600"	81°44'33.04077"	P-357	15	18°53'56.31788"	81°46'05.33754"
P-308	13	18°57'21.57756"	81°44'33.75257"	P-358	15	18°53'49.09043"	81°46'12.41983"
P-309	13	18°57'22.35554"	81°44'33.65513"	P-359	15	18°53'42.50447"	81°46'14.65137"
P-310	13	18°57'02.23076"	81°44'29.66218"	P-360	15	18°53'44.42502"	81°46'15.14525"
P-311	13	18°57'08.32254"	81°44'32.04797"	P-361	15	18°53'41.65910"	81°46'14.90976"
P-312	13	18°57'14.63863"	81°44'33.46811"	P-362	15	18°53'34.29728"	81°46'51.10440"
P-313	13	18°57'00.95611"	81°44'29.14791"	P-363	15	18°53'34.07537"	81°46'50.43439"

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Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-314	13	18°56'50.03274"	81°44'25.35316"	P-364	15	18°53'31.62966"	81°46'20.51858"
P-315	13	18°56'56.16310"	81°44'27.64377"	P-365	15	18°53'33.20751"	81°46'20.20415"
P-316	13	18°57'07.16791"	81°44'31.80072"	P-366	15	18°53'32.70896"	81°46'46.04797"
P-317	13	18°57'13.45503"	81°44'33.45778"	P-367	15	18°53'32.40547"	81°46'44.99512"
P-318	13	18°57'19.94824"	81°44'33.81189"	P-368	15	18°53'32.32029"	81°46'44.69963"
P-319	13	18°56'48.85865"	81°44'25.00120"	P-369	15	18°53'31.68381"	81°46'42.23027"
P-320	13	18°56'54.97652"	81°44'27.32214"	P-370	15	18°53'30.20177"	81°46'31.85502"
P-321	13	18°56'57.26762"	81°44'28.00991"	P-371	15	18°53'30.09590"	81°46'31.15955"
P-322	13	18°56'44.61871"	81°44'24.12084"	P-372	15	18°53'31.68381"	81°46'42.23027"
P-323	13	18°56'43.95149"	81°44'24.13834"	P-373	15	18°53'31.54822"	81°46'41.28101"
P-324	13	18°56'37.61466"	81°44'31.19986"	P-374	15	18°53'30.75604"	81°46'35.73513"
P-325	13	18°56'35.34411"	81°44'31.30365"	P-375	15	18°53'30.46740"	81°46'33.71449"
P-326	13	18°56'39.01026"	81°44'28.33841"	P-376	16	18°53'15.22913"	81°47'15.14501"
P-327	13	18°56'39.22281"	81°44'26.95517"	P-377	16	18°53'15.22375"	81°47'15.27666"
P-328	13	18°56'37.00970"	81°44'30.76164"	P-378	16	18°53'09.54897"	81°47'12.07849"
P-329	13	18°56'36.21985"	81°44'29.70243"	P-379	16	18°53'09.67562"	81°47'12.14881"
P-330	14	18°55'58.44180"	81°45'41.36895"	P-380	16	18°53'10.41203"	81°47'13.14573"
P-331	14	18°56'01.53602"	81°45'35.88193"	P-381	16	18°53'10.02583"	81°47'13.03171"
P-332	14	18°56'02.40950"	81°45'29.10850"	P-382	16	18°53'58.77364"	81°50'46.38221"
P-333	14	18°56'06.29274"	81°45'23.79193"	P-383	16	18°54'02.03692"	81°50'49.86545"
P-334	14	18°56'09.83864"	81°45'19.01281"	P-384	16	18°53'38.39827"	81°50'48.69733"
P-335	14	18°56'09.04749"	81°45'12.58083"	P-385	16	18°53'44.83945"	81°50'48.45324"
P-336	14	18°56'06.63955"	81°45'06.77458"	P-386	16	18°53'47.94315"	81°50'46.45704"
P-337	14	18°56'09.75788"	81°45'18.40769"	P-387	16	18°53'27.49981"	81°50'59.62749"
P-338	14	18°56'09.04749"	81°45'12.58083"	P-388	16	18°53'32.35602"	81°50'55.45953"
P-339	14	18°55'42.43244"	81°45'58.22098"	P-389	16	18°53'12.15071"	81°51'19.32660"
P-340	14	18°55'44.30778"	81°45'55.63049"	P-390	16	18°53'16.17692"	81°51'13.97185"
P-341	14	18°55'26.22552"	81°45'54.36973"	P-391	16	18°53'21.08924"	81°51'09.50879"
P-342	14	18°55'27.55386"	81°45'53.54325"	P-392	16	18°53'24.85972"	81°51'04.11573"
P-343	14	18°55'20.27202"	81°45'53.30460"	P-393	16	18°53'08.46300"	81°51'26.09692"
P-344	14	18°55'26.22552"	81°45'54.36973"	P-394	16	18°53'08.49813"	81°51'25.45596"
P-345	14	18°55'13.65647"	81°45'51.74180"	P-395	16	18°54'41.61320"	81°51'26.52688"
P-346	14	18°55'19.49743"	81°45'53.10707"	P-396	16	18°54'43.04728"	81°51'28.56254"

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Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-347	15	18°53'28.55976"	81°46'20.64085"	P-397	16	18°54'40.13848"	81°51'24.34001"
P-348	15	18°53'28.38838"	81°46'20.66439"	P-398	16	18°54'41.61320"	81°51'26.52688"
P-349	15	18°54'14.30961"	81°46'27.30669"	P-399	16	18°54'37.20501"	81°51'19.92250"
P-350	15	18°54'11.81572"	81°46'25.44370"	P-400	16	18°54'38.15294"	81°51'21.61296"
P-401	16	18°54'23.31586"	81°51'09.39729"	P-451	17	18°52'33.20245"	81°52'13.48671"
P-402	16	18°54'29.58512"	81°51'11.18318"	P-452	17	18°52'21.96091"	81°52'10.57892"
P-403	16	18°54'31.48108"	81°51'11.68767"	P-453	17	18°52'20.60257"	81°52'10.49752"
P-404	16	18°53'49.66666"	81°48'52.86004"	P-454	17	18°53'42.17588"	81°52'49.17713"
P-405	16	18°53'51.98680"	81°48'46.47372"	P-455	17	18°53'37.29304"	81°52'50.73912"
P-406	16	18°53'53.96490"	81°48'39.96548"	P-456	17	18°53'31.81852"	81°52'48.02471"
P-407	16	18°53'54.19724"	81°48'39.12605"	P-457	17	18°53'25.77847"	81°52'47.93553"
P-408	16	18°53'08.43838"	81°51'24.83782"	P-458	17	18°53'20.77871"	81°52'47.18741"
P-409	16	18°53'06.70744"	81°51'18.26519"	P-459	17	18°53'19.63795"	81°52'38.24932"
P-410	16	18°53'04.76856"	81°51'11.74023"	P-460	17	18°53'15.02139"	81°52'33.43918"
P-411	16	18°53'02.82961"	81°51'05.21532"	P-461	17	18°53'10.19949"	81°52'28.84973"
P-412	16	18°52'59.97304"	81°50'59.24241"	P-462	17	18°53'05.44672"	81°52'24.18190"
P-413	16	18°52'54.76144"	81°50'55.15036"	P-463	17	18°52'58.99312"	81°52'21.86190"
P-414	16	18°52'50.28687"	81°50'50.34468"	P-464	17	18°52'46.69826"	81°52'16.26484"
P-415	16	18°53'08.32802"	81°51'27.87501"	P-465	17	18°52'40.30623"	81°52'14.98941"
P-416	16	18°52'56.08685"	81°50'31.33739"	P-466	17	18°52'31.99467"	81°52'13.29044"
P-417	16	18°52'50.35151"	81°50'36.83374"	P-467	17	18°52'25.66810"	81°52'11.77992"
P-418	16	18°53'54.80949"	81°48'29.10917"	P-468	17	18°52'24.85341"	81°52'11.39527"
P-419	16	18°53'54.83934"	81°48'28.26671"	P-469	17	18°52'19.29090"	81°52'11.08831"
P-420	16	18°53'55.35430"	81°48'05.55554"	P-470	17	18°52'18.06312"	81°52'11.19699"
P-421	16	18°53'55.21647"	81°48'04.91577"	P-471	17	18°52'11.47730"	81°52'20.04555"
P-422	16	18°53'55.25201"	81°48'12.15831"	P-472	17	18°52'06.88199"	81°52'18.86321"
P-423	16	18°53'55.60667"	81°48'08.74813"	P-473	17	18°53'20.83824"	81°52'41.31772"
P-424	16	18°53'54.85219"	81°48'27.90393"	P-474	17	18°53'00.81791"	81°51'40.82088"
P-425	16	18°53'54.92833"	81°48'25.95573"	P-475	17	18°52'55.38265"	81°51'48.45088"
P-426	16	18°53'49.89546"	81°47'53.61162"	P-476	17	18°52'51.75486"	81°51'56.94200"
P-427	16	18°53'48.69127"	81°47'51.39265"	P-477	17	18°52'53.93715"	81°51'50.56509"
P-428	16	18°53'38.03030"	81°47'22.17035"	P-478	17	18°52'50.51088"	81°52'00.13238"
P-429	16	18°53'38.32791"	81°47'15.34154"	P-479	17	18°52'35.97772"	81°52'11.89301"

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Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-430	16	18°53'38.26231"	81°47'08.52452"	P-480	17	18°52'41.63077"	81°52'08.50903"
P-431	16	18°53'38.01785"	81°47'06.31820"	P-481	17	18°52'47.06386"	81°52'04.76463"
P-432	16	18°53'41.33816"	81°47'39.30781"	P-482	17	18°52'33.66425"	81°52'13.31478"
P-433	16	18°53'41.14031"	81°47'39.49432"	P-483	17	18°52'22.43803"	81°52'10.63002"
P-434	16	18°53'39.85884"	81°47'38.59187"	P-484	17	18°52'20.60601"	81°52'10.49787"
P-435	16	18°53'38.89384"	81°47'36.97687"	P-485	17	18°53'42.23947"	81°52'49.25687"
P-436	16	18°53'41.51342"	81°47'41.01666"	P-486	17	18°53'37.56779"	81°52'50.45263"
P-437	16	18°53'41.33816"	81°47'39.30781"	P-487	17	18°53'32.19205"	81°52'48.12810"
P-438	16	18°53'37.92111"	81°47'23.90239"	P-488	17	18°53'26.12574"	81°52'47.74307"
P-439	16	18°53'38.03030"	81°47'22.17035"	P-489	17	18°53'20.77473"	81°52'47.56987"
P-440	16	18°53'37.24751"	81°47'28.95289"	P-490	17	18°53'20.20129"	81°52'38.87908"
P-441	16	18°53'37.16666"	81°47'30.64781"	P-491	17	18°53'15.59206"	81°52'34.06496"
P-442	17	18°53'20.85904"	81°52'40.85843"	P-492	17	18°53'10.78298"	81°52'29.46138"
P-443	17	18°53'00.34124"	81°51'41.66455"	P-493	17	18°53'06.03723"	81°52'24.78578"
P-444	17	18°52'54.84024"	81°51'49.24219"	P-494	17	18°53'00.04535"	81°52'21.25989"
P-445	17	18°52'52.78443"	81°52'18.94829"	P-495	17	18°52'47.49152"	81°52'16.42449"
P-446	17	18°52'53.39652"	81°51'51.32114"	P-496	17	18°52'41.09920"	81°52'15.15034"
P-447	17	18°52'50.95952"	81°51'59.02707"	P-497	17	18°52'32.57322"	81°52'13.29072"
P-448	17	18°52'48.40428"	81°52'16.63171"	P-498	17	18°52'26.17116"	81°52'11.93453"
P-449	17	18°52'41.01179"	81°52'08.72172"	P-499	17	18°52'25.18715"	81°52'11.56127"
P-450	17	18°52'46.53284"	81°52'05.11950"	P-500	17	18°52'18.95062"	81°52'11.14196"
P-501	17	18°52'18.06312"	81°52'11.19699"	P-551	21	18°50'05.44508"	81°39'59.24400"
P-502	17	18°52'17.40166"	81°52'11.44134"	P-552	21	18°50'06.88683"	81°40'05.80397"
P-503	17	18°52'16.47941"	81°52'17.70790"	P-553	21	18°50'10.21460"	81°40'11.67638"
P-504	17	18°52'16.47593"	81°52'17.79514"	P-554	21	18°50'12.89135"	81°40'17.87700"
P-505	17	18°52'17.26013"	81°52'12.51837"	P-555	21	18°50'14.29380"	81°40'24.38123"
P-506	17	18°52'17.13698"	81°52'13.90410"	P-556	21	18°50'17.46885"	81°40'30.34029"
P-507	17	18°52'16.43312"	81°52'17.71980"	P-557	21	18°50'21.92180"	81°40'35.26067"
P-508	17	18°52'16.50207"	81°52'17.34381"	P-558	21	18°50'25.30184"	81°40'41.02193"
P-509	17	18°52'16.49296"	81°52'17.36855"	P-559	21	18°49'54.43773"	81°39'36.76914"
P-510	18	18°52'14.63582"	81°45'06.17510"	P-560	21	18°49'54.59794"	81°39'41.35686"
P-511	18	18°52'20.66168"	81°45'08.46334"	P-561	21	18°50'00.17821"	81°39'44.79316"
P-512	18	18°52'27.07518"	81°45'09.37310"	P-562	21	18°50'01.39453"	81°39'46.39684"

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Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-513	18	18°52'27.58354"	81°45'09.60042"	P-563	21	18°50'02.15611"	81°39'45.31162"
P-514	18	18°52'21.13787"	81°45'08.73535"	P-564	21	18°50'01.37927"	81°39'46.40597"
P-515	18	18°52'15.06734"	81°45'06.55353"	P-565	21	18°49'36.47705"	81°39'27.18012"
P-516	18	18°52'09.75980"	81°45'04.09049"	P-566	21	18°49'42.51031"	81°39'29.54070"
P-517	18	18°52'11.67225"	81°45'04.31465"	P-567	21	18°49'47.51597"	81°39'28.87538"
P-518	18	18°52'14.16946"	81°45'05.81335"	P-568	21	18°49'54.14788"	81°39'34.63991"
P-519	18	18°53'07.62798"	81°45'38.68174"	P-569	21	18°49'54.06698"	81°39'31.82066"
P-520	18	18°53'06.46501"	81°45'38.02229"	P-570	21	18°49'54.05861"	81°39'32.99128"
P-521	18	18°52'43.08252"	81°45'05.09805"	P-571	21	18°49'17.42024"	81°39'17.87384"
P-522	18	18°52'41.81630"	81°45'05.61045"	P-572	21	18°49'18.40673"	81°39'18.04346"
P-523	19	18°54'41.99713"	81°43'05.02583"	P-573	21	18°48'56.73273"	81°39'13.41957"
P-524	19	18°54'47.63355"	81°43'02.63441"	P-574	21	18°49'01.82334"	81°39'14.86206"
P-525	19	18°54'52.86807"	81°43'00.33201"	P-575	21	18°49'05.08691"	81°39'15.74633"
P-526	19	18°54'58.43917"	81°42'57.75024"	P-576	21	18°49'10.40085"	81°39'16.59481"
P-527	19	18°55'00.33314"	81°42'58.50253"	P-577	21	18°48'51.02690"	81°39'12.87155"
P-528	19	18°54'54.82998"	81°43'01.65983"	P-578	21	18°48'56.73273"	81°39'13.41957"
P-529	19	18°54'52.60541"	81°43'07.64054"	P-579	21	18°48'40.50965"	81°39'17.25368"
P-530	19	18°54'47.01419"	81°43'00.27026"	P-580	21	18°48'46.61289"	81°39'15.50096"
P-531	19	18°54'45.38106"	81°43'00.63272"	P-581	21	18°48'51.02690"	81°39'12.87155"
P-532	20	18°53'01.82035"	81°42'55.55366"	P-582	21	18°48'34.63230"	81°39'18.66412"
P-533	20	18°53'04.25358"	81°42'49.28621"	P-583	21	18°48'38.15530"	81°39'17.01111"
P-534	20	18°53'03.26499"	81°42'42.63524"	P-584	21	18°50'23.47075"	81°39'23.57479"
P-535	20	18°53'04.26076"	81°42'48.36596"	P-585	21	18°50'23.40813"	81°39'23.45064"
P-536	20	18°53'01.88837"	81°42'54.65721"	P-586	21	18°50'42.17361"	81°39'07.22993"
P-537	20	18°53'01.57712"	81°42'55.65870"	P-587	21	18°50'41.54081"	81°39'07.94069"
P-538	21	18°50'56.93304"	81°41'14.27359"	P-588	21	18°50'42.05262"	81°39'07.14190"
P-539	21	18°50'28.83823"	81°40'52.67644"	P-589	21	18°50'35.27858"	81°39'13.16189"
P-540	21	18°50'32.44675"	81°40'58.34233"	P-590	21	18°50'35.65011"	81°39'13.05608"
P-541	21	18°50'36.83976"	81°41'03.30196"	P-591	22	18°58'02.08514"	81°29'53.30803"
P-542	21	18°50'42.08265"	81°41'07.27670"	P-592	22	18°58'01.96403"	81°29'54.70984"
P-543	21	18°50'45.55391"	81°41'10.41392"	P-593	22	18°56'15.14535"	81°30'12.55334"
P-544	21	18°50'50.91307"	81°41'12.39054"	P-594	22	18°56'09.10693"	81°30'12.08939"
P-545	21	18°50'51.23723"	81°41'12.22251"	P-595	22	18°56'03.60537"	81°30'09.43365"

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Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-546	21	18°50'27.12207"	81°40'45.90224"	P-596	22	18°56'03.99286"	81°30'02.92867"
P-547	21	18°50'28.70681"	81°40'52.42343"	P-597	22	18°56'03.69782"	81°29'56.97846"
P-548	21	18°50'28.71588"	81°40'52.44090"	P-598	22	18°55'58.89117"	81°29'53.16471"
P-549	21	18°50'01.39453"	81°39'46.39684"	P-599	22	18°55'53.86639"	81°29'55.86057"
P-550	21	18°50'03.89944"	81°39'52.62026"	P-600	22	18°58'18.49904"	81°32'01.51092"
P-601	22	18°58'19.34156"	81°31'56.97466"	P-651	25	18°55'55.31032"	81°34'36.22875"
P-602	22	18°57'59.71395"	81°30'46.26754"	P-652	25	18°55'56.07185"	81°34'32.68678"
P-603	22	18°57'54.77235"	81°30'41.88883"	P-653	25	18°55'51.06416"	81°34'25.07692"
P-604	22	18°57'53.36125"	81°30'39.98328"	P-654	25	18°55'50.05602"	81°34'24.44694"
P-605	22	18°58'01.12516"	81°30'49.12510"	P-655	26	18°53'10.36832"	81°35'51.25104"
P-606	22	18°58'00.07829"	81°30'46.86898"	P-656	26	18°53'06.98422"	81°35'56.99560"
P-607	22	18°58'09.55751"	81°31'01.93109"	P-657	26	18°53'03.16608"	81°36'02.46197"
P-608	22	18°58'06.50456"	81°30'57.04567"	P-658	26	18°52'59.05998"	81°36'06.25643"
P-609	23	18°58'36.01528"	81°34'11.38924"	P-659	26	18°52'57.13344"	81°36'06.24429"
P-610	23	18°58'30.75004"	81°34'14.69046"	P-660	26	18°52'57.13344"	81°36'06.24429"
P-611	23	18°58'29.94187"	81°34'17.51436"	P-661	26	18°52'54.22098"	81°36'11.74522"
P-612	23	18°57'51.03669"	81°34'18.28094"	P-662	27	18°53'59.18788"	81°37'17.01356"
P-613	23	18°57'44.64111"	81°34'19.10594"	P-663	27	18°54'00.89791"	81°37'21.65834"
P-614	23	18°57'41.35719"	81°34'17.17366"	P-664	27	18°54'01.05538"	81°37'28.09842"
P-615	23	18°58'27.66040"	81°34'17.32061"	P-665	27	18°54'05.63353"	81°37'32.77147"
P-616	23	18°58'23.90411"	81°34'11.75459"	P-666	27	18°53'39.03778"	81°37'10.74408"
P-617	23	18°58'27.72426"	81°34'07.24319"	P-667	27	18°53'45.28194"	81°37'12.49572"
P-618	23	18°58'33.24576"	81°34'03.85795"	P-668	27	18°53'51.73088"	81°37'12.24561"
P-619	23	18°58'29.25535"	81°33'59.75411"	P-669	27	18°53'57.91914"	81°37'14.09156"
P-620	23	18°58'25.88590"	81°33'53.94936"	P-670	27	18°53'57.92925"	81°37'14.09524"
P-621	23	18°58'28.21251"	81°33'42.44917"	P-671	27	18°53'01.85011"	81°37'10.56542"
P-622	23	18°58'28.53642"	81°33'35.98908"	P-672	27	18°53'08.20441"	81°37'11.98311"
P-623	23	18°58'27.82954"	81°33'29.77722"	P-673	27	18°53'13.80236"	81°37'09.60373"
P-624	23	18°58'23.59224"	81°33'29.76086"	P-674	27	18°53'19.10061"	81°37'12.63428"
P-625	23	18°58'17.13335"	81°33'30.57858"	P-675	27	18°53'24.59758"	81°37'09.47086"
P-626	23	18°58'13.76198"	81°32'23.38596"	P-676	27	18°53'30.79159"	81°37'08.92718"
P-627	23	18°58'05.94141"	81°33'22.52381"	P-677	27	18°53'03.12995"	81°36'56.78520"
P-628	23	18°58'05.37229"	81°33'15.79171"	P-678	27	18°53'04.36971"	81°37'01.69374"

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Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-629	23	18°58'06.43702"	81°33'09.04986"	P-679	27	18°53'01.91803"	81°37'08.84929"
P-630	23	18°58'05.98805"	81°33'04.58453"	P-680	27	18°53'02.09612"	81°37'04.34968"
P-631	23	18°59'30.38104"	81°33'57.01192"	P-681	27	18°53'01.28222"	81°37'08.77519"
P-632	23	18°59'28.38309"	81°33'57.49972"	P-682	27	18°53'01.85011"	81°37'10.56541"
P-633	23	18°58'51.88208"	81°34'12.55062"	P-683	27	18°53'00.60007"	81°36'54.84510"
P-634	23	18°58'50.63220"	81°34'12.29750"	P-684	27	18°53'01.45345"	81°36'55.73213"
P-635	23	18°59'14.17499"	81°33'57.83305"	P-685	27	18°52'50.67569"	81°36'45.11112"
P-636	23	18°59'12.02241"	81°34'01.13861"	P-686	27	18°52'53.45080"	81°36'46.66235"
P-637	25	18°55'24.33033"	81°34'31.06735"	P-687	27	18°52'54.02291"	81°36'46.56955"
P-638	25	18°55'20.38960"	81°34'25.70347"	P-688	28	18°59'17.72937"	81°38'30.38147"
P-639	25	18°55'16.52267"	81°34'20.20497"	P-689	28	18°59'16.85188"	81°38'21.12244"
P-640	25	18°55'11.92566"	81°34'15.88582"	P-690	28	18°59'16.92994"	81°38'21.63991"
P-641	25	18°55'05.47447"	81°34'15.52914"	P-691	28	18°59'16.83781"	81°38'20.55212"
P-642	25	18°54'59.27925"	81°34'16.50622"	P-692	28	18°59'16.65892"	81°38'13.98413"
P-643	25	18°54'53.40651"	81°34'18.69660"	P-693	28	18°59'11.19136"	81°37'41.59680"
P-644	25	18°54'48.28629"	81°34'15.06142"	P-694	28	18°59'10.76742"	81°37'39.87479"
P-645	25	18°56'32.17831"	81°34'18.53922"	P-695	28	19°00'13.54683"	81°36'24.96841"
P-646	25	18°56'31.51005"	81°34'18.51079"	P-696	28	19°00'19.94350"	81°36'23.99704"
P-647	25	18°56'36.77404"	81°34'19.20944"	P-697	28	19°00'08.05659"	81°36'23.32435"
P-648	25	18°56'34.00264"	81°34'18.83544"	P-698	28	19°00'06.32618"	81°36'22.36131"
P-649	25	18°55'57.01432"	81°34'34.28605"	P-699	28	18°59'16.71417"	81°38'08.65981"
P-650	25	18°55'53.04887"	81°34'39.69758"	P-700	28	18°59'16.11214"	81°38'01.88754"
P-701	28	18°59'14.47394"	81°37'55.26862"	P-751	29	19°02'20.45538"	81°33'54.18010"
P-702	28	18°59'08.66886"	81°37'31.38287"	P-752	29	19°02'31.19284"	81°34'07.16468"
P-703	28	18°59'06.65521"	81°37'24.87953"	P-753	29	19°02'31.31421"	81°34'06.14758"
P-704	28	18°59'05.43324"	81°37'21.27414"	P-754	29	19°02'16.76275"	81°33'47.20201"
P-705	28	18°59'16.68654"	81°38'13.96172"	P-755	29	19°02'15.24079"	81°33'43.30233"
P-706	28	18°59'11.16683"	81°37'41.36643"	P-756	29	19°02'15.33060"	81°33'33.27331"
P-707	28	18°59'10.81502"	81°37'39.97285"	P-757	29	19°02'15.38074"	81°33'31.99970"
P-708	28	18°59'58.97588"	81°41'30.86559"	P-758	29	19°02'14.21176"	81°33'28.03091"
P-709	28	19°00'01.13096"	81°41'26.18036"	P-759	29	19°02'10.36721"	81°33'22.65562"
P-710	28	18°59'58.25047"	81°41'32.26447"	P-760	29	19°02'10.24832"	81°33'21.93817"
P-711	28	18°59'58.97588"	81°41'30.86559"	P-761	29	19°02'09.90784"	81°33'15.11406"

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Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-712	28	18°59'33.73872"	81°40'05.09237"	P-762	29	19°02'09.84825"	81°33'14.40621"
P-713	28	18°59'33.11801"	81°40'02.12406"	P-763	29	19°02'09.81259"	81°33'14.05550"
P-714	28	18°59'33.11801"	81°40'02.12406"	P-764	29	19°02'09.05810"	81°33'07.28376"
P-715	28	18°59'31.83072"	81°39'56.05704"	P-765	29	19°02'09.18882"	81°33'06.03052"
P-716	28	18°59'39.45034"	81°40'37.28193"	P-766	29	19°02'29.13040"	81°34'12.09398"
P-717	28	18°59'38.96270"	81°40'37.18357"	P-767	29	19°02'30.56049"	81°34'09.42073"
P-718	28	18°59'39.42506"	81°40'37.16364"	P-768	29	19°01'18.54412"	81°35'17.23697"
P-719	29	19°01'12.90223"	81°33'29.41907"	P-769	29	19°01'19.50713"	81°35'16.68617"
P-720	29	19°01'08.11205"	81°33'34.02732"	P-770	29	19°01'12.40704"	81°35'24.88171"
P-721	29	19°01'03.54349"	81°33'38.84291"	P-771	29	19°01'13.00127"	81°35'24.27029"
P-722	29	19°00'47.20080"	81°33'55.73474"	P-772	29	19°01'11.05426"	81°35'26.33555"
P-723	29	19°00'28.95790"	81°36'03.01542"	P-773	29	19°01'09.40755"	81°35'28.08890"
P-724	29	19°00'29.69555"	81°36'00.33011"	P-774	29	19°00'58.09532"	81°35'33.07080"
P-725	29	19°00'12.55964"	81°36'21.23225"	P-775	29	19°00'58.56086"	81°35'32.54853"
P-726	29	19°00'18.36774"	81°36'18.20653"	P-776	29	19°00'57.66652"	81°35'33.56150"
P-727	29	19°00'03.98894"	81°36'23.31598"	P-777	29	19°00'58.09532"	81°35'33.07080"
P-728	29	18°59'26.05308"	81°36'46.49719"	P-778	29	19°00'57.01385"	81°35'34.11956"
P-729	29	18°59'06.27949"	81°37'12.67850"	P-779	29	19°00'57.66652"	81°35'33.56150"
P-730	29	18°59'09.45487"	81°37'06.70851"	P-780	29	19°01'21.85138"	81°35'16.17300"
P-731	29	18°59'13.62034"	81°37'01.55030"	P-781	29	19°01'22.43885"	81°35'16.25391"
P-732	29	18°59'16.74306"	81°38'07.78190"	P-782	29	19°01'25.07261"	81°35'15.90774"
P-733	29	18°59'15.91980"	81°38'01.04010"	P-783	29	19°01'23.52486"	81°35'16.43201"
P-734	29	18°59'14.31208"	81°37'54.41221"	P-784	29	19°01'41.64657"	81°35'12.90123"
P-735	29	18°59'08.47047"	81°37'30.68870"	P-785	29	19°01'40.08896"	81°35'13.46272"
P-736	29	18°59'06.39996"	81°37'24.20625"	P-786	29	19°01'41.59498"	81°35'12.92895"
P-737	29	18°59'05.44045"	81°37'21.34442"	P-787	29	19°01'46.44722"	81°35'08.22553"
P-738	29	19°02'15.50292"	81°34'52.50273"	P-788	29	19°01'46.77858"	81°35'07.83870"
P-739	29	19°02'17.00099"	81°34'45.87958"	P-789	30	19°01'43.23473"	81°37'17.46230"
P-740	29	19°02'17.26377"	81°34'44.80127"	P-790	30	19°01'49.26571"	81°37'17.09830"
P-741	29	19°02'17.26377"	81°34'44.80127"	P-791	30	19°01'54.93481"	81°37'18.99191"
P-742	29	19°02'17.55229"	81°34'42.26569"	P-792	30	19°01'57.87180"	81°37'24.33574"
P-743	29	19°02'18.86679"	81°34'34.29580"	P-793	30	19°01'58.16731"	81°37'24.69056"
P-744	29	19°02'18.87333"	81°34'31.62913"	P-794	30	19°02'15.61866"	81°37'26.22061"

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Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-745	29	19°02'22.05982"	81°34'27.05098"	P-795	30	19°02'11.63759"	81°37'27.80195"
P-746	29	19°02'23.96110"	81°34'23.92013"	P-796	30	19°02'14.78275"	81°37'26.44020"
P-747	29	19°02'23.96110"	81°34'23.92013"	P-797	30	19°02'02.25582"	81°37'29.83206"
P-748	29	19°02'25.27940"	81°34'21.10727"	P-798	30	19°02'06.65991"	81°37'30.30092"
P-749	29	19°02'31.31421"	81°34'06.14758"	P-799	30	19°01'58.26708"	81°37'24.90564"
P-750	29	19°02'24.56628"	81°33'58.29962"	P-800	30	19°02'02.21027"	81°37'29.78770"
P-801	30	19°01'30.51668"	81°37'15.14188"	P-851	33	19°03'51.49341"	81°40'29.19577"
P-802	30	19°01'35.20439"	81°37'15.71122"	P-852	33	19°03'50.84651"	81°40'31.13730"
P-803	30	19°01'21.84844"	81°37'12.50446"	P-853	33	19°03'55.71211"	81°40'37.80668"
P-804	30	19°01'28.01538"	81°37'14.63576"	P-854	33	19°03'50.71348"	81°40'32.88492"
P-805	30	19°01'29.06883"	81°37'14.95754"	P-855	33	19°03'52.52010"	81°40'35.13548"
P-806	30	19°01'19.50855"	81°37'12.27915"	P-856	33	19°04'09.76940"	81°40'44.09257"
P-807	30	19°01'21.13182"	81°37'12.44430"	P-857	33	19°04'10.19128"	81°40'45.16092"
P-808	30	19°01'11.30413"	81°36'48.45535"	P-858	33	19°04'10.04037"	81°40'45.75515"
P-809	30	19°01'11.30413"	81°36'48.45535"	P-859	33	19°04'10.63950"	81°40'47.12036"
P-810	30	19°01'21.13182"	81°37'12.44430"	P-860	33	19°04'13.21401"	81°40'47.87380"
P-811	30	19°01'19.50855"	81°37'12.27915"	P-861	33	19°04'12.98919"	81°40'48.35289"
P-812	30	19°01'12.53759"	81°37'08.97256"	P-862	33	19°04'13.61257"	81°40'47.09869"
P-813	30	19°01'15.87980"	81°37'10.81565"	P-863	33	19°04'13.21401"	81°40'47.87380"
P-814	30	19°01'11.30413"	81°36'48.45535"	P-864	33	19°04'19.53798"	81°40'56.03460"
P-815	30	19°01'11.30413"	81°36'48.45535"	P-865	33	19°04'19.71883"	81°40'57.56213"
P-816	31	19°03'19.22243"	81°37'41.53993"	P-866	33	19°04'08.33651"	81°41'13.37120"
P-817	31	19°03'18.65051"	81°37'48.33532"	P-867	33	19°04'05.56365"	81°41'14.00902"
P-818	31	19°02'58.71169"	81°37'34.34475"	P-868	33	19°03'49.21796"	81°40'31.73513"
P-819	31	19°03'05.00160"	81°37'35.94734"	P-869	33	19°03'49.13489"	81°40'31.96828"
P-820	31	19°03'10.80454"	81°37'34.42293"	P-870	33	19°03'50.45179"	81°40'32.45219"
P-821	31	19°03'17.01904"	81°37'33.21349"	P-871	33	19°03'50.40512"	81°40'32.64635"
P-822	31	19°03'18.07797"	81°37'33.26240"	P-872	34	19°05'04.86932"	81°41'54.19466"
P-823	32	19°03'33.05891"	81°39'16.39477"	P-873	34	19°05'10.77821"	81°41'52.91451"
P-824	32	19°03'30.15453"	81°39'20.07231"	P-874	34	19°05'16.34537"	81°41'55.46611"
P-825	32	19°03'32.66064"	81°39'26.32867"	P-875	34	19°05'17.35320"	81°41'56.46533"
P-826	32	19°03'34.05893"	81°39'28.12279"	P-876	34	19°04'34.65971"	81°42'49.15683"
P-827	32	19°03'40.57384"	81°39'01.92882"	P-877	34	19°04'36.69796"	81°42'48.35669"

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Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-828	32	19°03'34.78262"	81°39'02.73718"	P-878	34	19°03'48.19965"	81°42'37.80178"
P-829	32	19°03'48.05329"	81°39'00.43476"	P-879	34	19°03'50.50768"	81°42'36.14482"
P-830	32	19°03'47.69257"	81°39'00.70986"	P-880	34	19°04'54.91669"	81°42'17.90243"
P-831	33	19°03'37.71043"	81°39'32.57324"	P-881	34	19°04'55.07521"	81°42'14.52129"
P-832	33	19°03'41.36601"	81°39'37.51072"	P-882	34	19°04'49.73356"	81°42'37.91164"
P-833	33	19°03'42.97916"	81°39'43.81487"	P-883	34	19°04'51.55375"	81°42'34.81107"
P-834	33	19°03'42.80094"	81°39'47.42071"	P-884	34	19°04'47.85793"	81°42'40.21546"
P-835	33	19°03'51.26561"	81°41'45.20519"	P-885	34	19°04'49.73356"	81°42'37.91164"
P-836	33	19°03'50.48945"	81°41'51.85496"	P-886	35	19°06'00.96328"	81°39'01.38524"
P-837	33	19°03'47.36310"	81°41'57.78728"	P-887	35	19°06'00.26397"	81°39'08.07835"
P-838	33	19°03'45.36713"	81°42'04.19805"	P-888	35	19°06'01.30319"	81°39'14.76542"
P-839	33	19°03'40.27864"	81°42'08.24221"	P-889	35	19°06'02.47527"	81°39'21.44874"
P-840	33	19°03'40.10098"	81°42'08.31044"	P-890	35	19°06'03.10347"	81°39'22.96454"
P-841	33	19°03'51.93508"	81°40'27.87019"	P-891	35	19°06'10.69984"	81°38'30.88222"
P-842	33	19°03'51.69117"	81°40'28.60225"	P-892	35	19°06'05.34327"	81°38'34.68061"
P-843	33	19°03'56.64524"	81°40'03.98564"	P-893	35	19°06'05.28594"	81°38'34.72612"
P-844	33	19°03'56.80950"	81°40'05.04438"	P-894	35	19°06'04.88350"	81°38'35.04554"
P-845	33	19°03'56.72728"	81°40'06.58249"	P-895	35	19°06'04.27983"	81°38'35.52467"
P-846	33	19°03'56.30286"	81°40'08.61161"	P-896	35	19°06'03.20140"	81°38'36.38063"
P-847	33	19°03'55.68500"	81°40'12.26709"	P-897	35	19°06'00.81407"	81°38'38.35884"
P-848	33	19°03'55.29785"	81°40'14.55752"	P-898	35	19°05'56.40329"	81°38'50.16687"
P-849	33	19°03'55.29785"	81°40'14.55752"	P-899	35	19°05'57.28709"	81°38'56.40057"
P-850	33	19°03'54.48570"	81°40'18.50833"	P-900	35	19°05'57.84224"	81°38'57.15331"
P-901	35	19°06'03.10347"	81°39'22.96454"	P-951	37	19°09'42.38000"	81°33'17.37903"
P-902	35	19°06'02.55584"	81°39'26.39865"	P-952	37	19°09'37.74547"	81°33'14.71895"
P-903	35	19°06'01.87119"	81°39'27.99527"	P-953	37	19°09'33.56142"	81°33'09.51300"
P-904	35	19°06'01.38038"	81°39'28.73137"	P-954	37	19°09'24.91046"	81°33'12.25645"
P-905	35	19°05'49.21590"	81°40'22.61814"	P-955	37	19°09'20.60175"	81°33'17.06783"
P-906	35	19°05'45.55779"	81°40'17.55189"	P-956	37	19°09'18.21263"	81°33'17.25090"
P-907	35	19°05'24.64682"	81°39'44.22900"	P-957	38	19°10'59.55960"	81°32'12.65302"
P-908	35	19°05'22.69199"	81°39'40.75140"	P-958	38	19°10'55.91147"	81°32'07.34072"
P-909	35	19°05'15.75550"	81°39'17.52804"	P-959	38	19°10'49.50301"	81°32'06.26050"
P-910	35	19°05'11.88228"	81°39'12.12993"	P-960	38	19°10'43.26421"	81°32'05.75947"

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Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-911	35	19°05'53.28469"	81°39'51.46834"	P-961	38	19°10'37.16401"	81°32'07.09499"
P-912	35	19°05'53.87642"	81°39'54.66319"	P-962	38	19°10'32.78530"	81°32'11.72676"
P-913	36	19°07'39.96011"	81°35'53.56326"	P-963	38	19°10'28.72523"	81°32'15.98137"
P-914	36	19°07'39.44110"	81°35'53.84082"	P-964	38	19°10'28.72523"	81°32'15.98137"
P-915	36	19°07'33.62277"	81°35'57.88155"	P-965	38	19°10'26.42327"	81°32'22.30196"
P-916	36	19°07'31.48640"	81°36'00.25084"	P-966	38	19°10'23.97983"	81°32'28.44678"
P-917	36	19°07'09.77804"	81°37'27.24276"	P-967	38	19°10'21.82871"	81°32'34.68015"
P-918	36	19°07'08.49921"	81°37'28.30329"	P-968	38	19°10'18.88685"	81°32'40.38330"
P-919	36	19°07'08.49921"	81°37'28.30329"	P-969	38	19°10'16.18485"	81°32'45.98052"
P-920	36	19°07'07.41171"	81°37'29.94405"	P-970	38	19°10'12.30303"	81°32'51.11758"
P-921	36	19°07'05.96094"	81°37'31.38022"	P-971	38	19°10'06.72798"	81°32'53.90167"
P-922	36	19°07'03.69671"	81°37'31.27011"	P-972	38	19°10'06.64908"	81°32'53.90299"
P-923	36	19°07'02.80983"	81°37'31.95456"	P-973	38	19°11'28.88285"	81°32'52.34389"
P-924	36	19°07'02.49996"	81°37'33.97106"	P-974	38	19°11'28.92308"	81°32'51.79908"
P-925	36	19°06'55.13348"	81°37'47.45451"	P-975	38	19°11'27.12698"	81°32'49.18181"
P-926	36	19°06'52.50323"	81°37'48.41424"	P-976	38	19°11'25.69268"	81°32'48.62059"
P-927	36	19°06'52.19296"	81°37'49.13102"	P-977	38	19°11'23.13578"	81°32'43.33674"
P-928	36	19°06'51.36633"	81°37'51.35438"	P-978	38	19°11'22.99603"	81°32'41.88726"
P-929	36	19°06'51.35772"	81°37'51.67220"	P-979	38	19°11'17.39722"	81°32'33.48948"
P-930	36	19°06'51.98111"	81°37'56.25057"	P-980	38	19°11'14.78182"	81°32'30.48052"
P-931	36	19°06'50.22360"	81°37'59.55461"	P-981	38	19°11'23.38001"	81°32'47.74208"
P-932	36	19°06'48.75677"	81°38'00.04781"	P-982	38	19°11'19.87184"	81°32'38.60976"
P-933	36	19°07'32.85791"	81°35'39.72806"	P-983	38	19°12'38.42877"	81°32'32.23035"
P-934	36	19°07'35.31220"	81°35'39.27385"	P-984	38	19°12'38.16312"	81°32'30.23332"
P-935	36	19°07'23.55289"	81°35'36.95099"	P-985	38	19°12'38.49541"	81°32'31.19114"
P-936	36	19°07'29.84694"	81°35'38.60740"	P-986	38	19°12'38.42877"	81°32'32.23035"
P-937	36	19°07'24.64249"	81°35'36.85313"	P-987	38	19°12'38.46240"	81°32'26.97055"
P-938	36	19°07'23.67579"	81°35'36.74222"	P-988	38	19°12'38.82785"	81°32'23.93590"
P-939	36	19°07'38.40546"	81°35'38.26169"	P-989	38	19°12'38.26706"	81°32'26.87887"
P-940	36	19°07'39.55478"	81°35'37.75822"	P-990	38	19°12'41.37434"	81°32'07.62226"
P-941	37	19°09'10.94363"	81°33'17.17756"	P-991	38	19°12'41.37947"	81°32'07.41853"
P-942	37	19°09'04.48505"	81°33'17.29056"	P-992	38	19°12'08.05862"	81°33'47.06436"
P-943	37	19°09'00.93721"	81°33'16.81693"	P-993	38	19°12'07.15119"	81°33'45.27719"

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Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-944	37	19°07'55.90392"	81°34'05.27014"	P-994	39	19°12'16.10744"	81°35'29.42037"
P-945	37	19°07'55.52470"	81°34'11.92714"	P-995	39	19°12'18.39557"	81°35'24.78345"
P-946	37	19°07'55.36079"	81°34'12.48617"	P-996	39	19°12'19.16681"	81°35'19.40803"
P-947	37	19°10'02.27929"	81°32'56.11967"	P-997	39	19°12'21.77654"	81°35'13.38532"
P-948	37	19°09'57.70630"	81°33'03.31498"	P-998	39	19°12'24.49079"	81°35'07.67958"
P-949	37	19°09'57.75267"	81°33'04.39296"	P-999	39	19°12'26.82331"	81°35'06.75684"
P-950	37	19°09'45.27561"	81°33'17.78456"	P-1000	39	19°12'29.47206"	81°35'01.06900"
P-1001	39	19°12'32.32712"	81°34'56.76681"	P-1051	42	19°09'03.88342"	81°38'21.31690"
P-1002	39	19°12'37.63550"	81°34'55.89776"	P-1052	42	19°09'01.77317"	81°38'18.70355"
P-1003	39	19°12'42.30511"	81°34'51.51382"	P-1053	42	19°08'49.94558"	81°37'27.52292"
P-1004	39	19°12'42.51706"	81°34'51.34720"	P-1054	42	19°08'48.69684"	81°37'24.17993"
P-1005	39	19°11'39.39050"	81°35'33.86063"	P-1055	42	19°08'58.23330"	81°38'01.94984"
P-1006	39	19°11'44.53577"	81°35'36.78636"	P-1056	42	19°08'57.72256"	81°37'55.15272"
P-1007	39	19°11'49.55648"	81°35'40.60232"	P-1057	42	19°08'57.68212"	81°37'52.40180"
P-1008	39	19°11'54.97743"	81°35'37.63552"	P-1058	42	19°08'59.46787"	81°38'08.91918"
P-1009	39	19°11'58.62866"	81°35'32.45408"	P-1059	42	19°08'59.16311"	81°38'07.19870"
P-1010	39	19°12'01.72799"	81°35'33.42022"	P-1060	43	19°11'18.46176"	81°43'06.71545"
P-1011	39	19°12'05.53051"	81°35'33.28346"	P-1061	43	19°11'13.02923"	81°43'02.95812"
P-1012	39	19°12'09.37582"	81°35'33.98897"	P-1062	43	19°11'12.10326"	81°43'02.42148"
P-1013	39	19°12'15.09715"	81°35'31.66616"	P-1063	43	19°11'07.26767"	81°42'59.41054"
P-1014	39	19°12'16.10744"	81°35'29.42037"	P-1064	43	19°11'01.73794"	81°42'55.81141"
P-1015	39	19°11'32.40866"	81°35'38.43109"	P-1065	43	19°11'00.78366"	81°42'54.54135"
P-1016	39	19°11'37.86601"	81°35'34.71755"	P-1066	43	19°10'58.20128"	81°42'43.41371"
P-1017	39	19°11'39.39050"	81°35'33.86063"	P-1067	43	19°10'56.85330"	81°42'36.71466"
P-1018	40	19°10'57.59069"	81°35'39.72089"	P-1068	43	19°10'55.47091"	81°42'30.02375"
P-1019	40	19°10'54.87983"	81°35'34.89540"	P-1069	43	19°10'54.31387"	81°42'23.32267"
P-1020	40	19°10'56.02560"	81°35'29.90836"	P-1070	43	19°10'56.04997"	81°42'16.73533"
P-1021	40	19°10'57.59764"	81°35'45.29004"	P-1071	43	19°10'57.78968"	81°42'10.13675"
P-1022	40	19°10'56.67433"	81°35'40.71467"	P-1072	43	19°10'59.36351"	81°42'03.49259"
P-1023	40	19°10'56.13429"	81°35'54.02300"	P-1073	43	19°10'59.26952"	81°41'56.87826"
P-1024	40	19°10'57.91925"	81°35'51.78443"	P-1074	43	19°10'57.39394"	81°41'50.32125"
P-1025	41	19°09'57.66879"	81°36'57.33615"	P-1075	43	19°10'56.08251"	81°41'45.63876"
P-1026	41	19°10'03.50594"	81°36'58.45991"	P-1076	43	19°10'56.08253"	81°41'45.63876"

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Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-1027	41	19°10'06.63173"	81°36'52.46846"	P-1077	43	19°10'54.10181"	81°41'38.93179"
P-1028	41	19°10'07.76451"	81°36'50.56617"	P-1078	43	19°10'32.21403"	81°40'39.44353"
P-1029	41	19°09'44.46540"	81°36'48.84521"	P-1079	43	19°10'30.98177"	81°40'37.43622"
P-1030	41	19°09'40.64734"	81°36'48.27897"	P-1080	43	19°10'30.72278"	81°40'47.82239"
P-1031	41	19°10'08.39740"	81°36'49.51565"	P-1081	43	19°10'27.52626"	81°40'35.40587"
P-1032	41	19°10'12.43963"	81°36'44.87434"	P-1082	43	19°11'18.21230"	81°43'33.34539"
P-1033	42	19°10'07.02150"	81°40'23.05104"	P-1083	43	19°11'17.65526"	81°43'34.33936"
P-1034	42	19°10'00.64869"	81°40'21.79872"	P-1084	44	19°09'34.89402"	81°43'42.06688"
P-1035	42	19°09'55.45195"	81°40'19.44204"	P-1085	44	19°09'29.08365"	81°43'38.99072"
P-1036	42	19°09'41.82690"	81°39'38.38748"	P-1086	44	19°09'22.99673"	81°43'36.59014"
P-1037	42	19°09'40.67703"	81°39'36.32579"	P-1087	44	19°09'17.99305"	81°43'32.72332"
P-1038	42	19°09'40.67703"	81°39'36.32579"	P-1088	44	19°09'16.72553"	81°43'28.16335"
P-1039	42	19°09'39.31749"	81°39'33.88817"	P-1089	44	19°09'04.59528"	81°42'55.71167"
P-1040	42	19°09'33.32184"	81°39'23.16830"	P-1090	44	19°09'03.30171"	81°42'49.00979"
P-1041	42	19°09'31.97249"	81°39'20.77115"	P-1091	44	19°09'03.00556"	81°42'45.74194"
P-1042	42	19°09'31.00795"	81°39'19.05766"	P-1092	44	19°09'58.57445"	81°44'39.06452"
P-1043	42	19°09'27.29919"	81°39'12.47166"	P-1093	44	19°09'57.57976"	81°44'38.95403"
P-1044	42	19°09'26.07520"	81°39'06.94433"	P-1094	44	19°09'55.16641"	81°44'39.57816"
P-1045	42	19°09'25.67923"	81°39'01.65811"	P-1095	44	19°09'54.98829"	81°44'39.56483"
P-1046	42	19°09'25.53400"	81°39'01.35503"	P-1096	44	19°09'52.65222"	81°44'38.15212"
P-1047	42	19°09'25.07048"	81°39'01.18033"	P-1097	44	19°09'53.18605"	81°44'36.26430"
P-1048	42	19°09'24.74273"	81°39'01.05680"	P-1098	44	19°09'48.68372"	81°44'21.99944"
P-1049	42	19°09'15.53681"	81°38'35.22227"	P-1099	44	19°09'47.15629"	81°44'18.92504"
P-1050	42	19°09'13.26587"	81°38'32.44640"	P-1100	44	19°09'47.15629"	81°44'18.92504"
P-1101	44	19°09'44.91368"	81°44'16.13037"	P-1151	48	19°06'22.21703"	81°41'13.99226"
P-1102	44	19°09'52.19523"	81°44'38.46971"	P-1152	48	19°06'22.21703"	81°41'13.99226"
P-1103	44	19°09'51.69662"	81°44'40.49253"	P-1153	48	19°06'18.85708"	81°41'16.25354"
P-1104	45	19°09'34.57506"	81°41'13.33741"	P-1154	48	19°07'52.39907"	81°44'29.13474"
P-1105	45	19°09'37.24957"	81°41'07.10658"	P-1155	48	19°07'58.34445"	81°44'31.89928"
P-1106	45	19°09'39.70715"	81°41'00.78606"	P-1156	48	19°07'50.11488"	81°44'28.23706"
P-1107	45	19°09'43.90361"	81°40'55.56194"	P-1157	48	19°08'07.49468"	81°44'34.12098"
P-1108	45	19°09'46.89136"	81°40'51.40692"	P-1158	48	19°08'07.18752"	81°44'35.18712"
P-1109	45	19°09'16.32518"	81°41'34.61757"	P-1159	48	19°08'07.38846"	81°44'34.11676"

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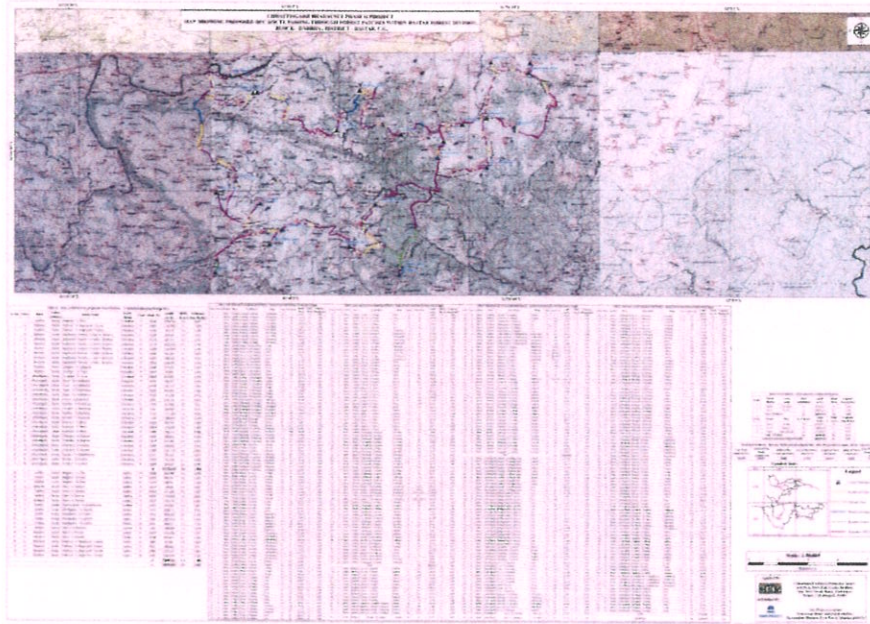
Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-1110	45	19°09'16.26280"	81°41'34.73627"	P-1160	48	19°07'32.49587"	81°44'18.02303"
P-1111	45	19°09'20.11961"	81°41'27.85957"	P-1161	48	19°07'38.21527"	81°44'21.27662"
P-1112	45	19°09'21.72946"	81°41'25.52616"	P-1162	48	19°07'31.09070"	81°44'17.21785"
P-1113	45	19°09'30.21116"	81°41'19.75273"	P-1163	48	19°07'22.60393"	81°44'14.39695"
P-1114	45	19°09'31.01624"	81°41'18.86835"	P-1164	48	19°07'24.06666"	81°44'14.91503"
P-1115	45	19°09'23.20195"	81°41'23.32787"	P-1165	48	19°07'20.42553"	81°44'13.33685"
P-1116	45	19°09'24.01628"	81°41'24.33576"	P-1166	48	19°07'22.06457"	81°44'14.19630"
P-1117	45	19°09'07.69745"	81°41'51.78849"	P-1167	48	19°06'54.86280"	81°43'52.16478"
P-1118	45	19°09'08.07766"	81°41'51.09701"	P-1168	48	19°06'56.31831"	81°43'53.81128"
P-1119	45	19°09'30.21116"	81°41'19.75273"	P-1169	48	19°06'54.10507"	81°43'50.76516"
P-1120	45	19°09'29.81933"	81°41'20.18316"	P-1170	48	19°06'54.86280"	81°43'52.16478"
P-1121	46	19°09'19.62955"	81°40'05.36642"	P-1171	48	19°06'50.94828"	81°43'44.50301"
P-1122	46	19°09'13.67727"	81°40'02.60099"	P-1172	48	19°06'53.09735"	81°43'48.80225"
P-1123	46	19°09'07.35600"	81°40'01.14221"	P-1173	48	19°06'43.46892"	81°43'29.69870"
P-1124	46	19°09'00.88975"	81°40'00.38978"	P-1174	48	19°06'46.55819"	81°43'35.72086"
P-1125	46	19°08'54.38612"	81°40'00.35835"	P-1175	48	19°06'49.58670"	81°43'41.77920"
P-1126	46	19°08'50.98631"	81°40'00.38179"	P-1176	48	19°06'50.94828"	81°43'44.50301"
P-1127	46	19°09'38.13179"	81°40'13.89679"	P-1177	48	19°06'41.73252"	81°43'26.39773"
P-1128	46	19°09'36.60415"	81°40'13.22080"	P-1178	48	19°06'43.13885"	81°43'29.08082"
P-1129	46	19°09'38.80367"	81°40'14.22107"	P-1179	48	19°07'55.33036"	81°45'05.59024"
P-1130	46	19°09'38.13179"	81°40'13.89679"	P-1180	48	19°07'54.61653"	81°45'02.55041"
P-1131	46	19°09'42.81598"	81°40'15.98087"	P-1181	48	19°06'32.78424"	81°43'14.88337"
P-1132	46	19°09'38.80367"	81°40'14.22107"	P-1182	48	19°06'32.77479"	81°43'14.87177"
P-1133	46	19°09'29.26137"	81°40'09.79423"	P-1183	48	19°06'32.80939"	81°45'11.66134"
P-1134	46	19°09'28.43495"	81°40'09.41577"	P-1184	48	19°06'32.91684"	81°45'12.77436"
P-1135	46	19°09'46.48490"	81°40'16.38134"	P-1185	48	19°06'33.06685"	81°45'15.77774"
P-1136	46	19°09'42.81598"	81°40'15.98087"	P-1186	48	19°06'33.09414"	81°45'16.32419"
P-1137	47	19°08'00.45131"	81°39'42.32401"	P-1187	48	19°06'33.09414"	81°45'16.32419"
P-1138	47	19°08'01.63257"	81°39'48.98104"	P-1188	48	19°06'33.13097"	81°45'17.06168"
P-1139	47	19°08'01.73201"	81°39'55.52672"	P-1189	48	19°06'43.44968"	81°45'44.97790"
P-1140	47	19°08'01.41362"	81°39'56.86533"	P-1190	48	19°06'43.94848"	81°45'45.00955"
P-1141	47	19°08'01.66178"	81°39'33.44482"	P-1191	48	19°06'29.23027"	81°45'21.98022"
P-1142	47	19°08'00.69293"	81°39'40.04990"	P-1192	48	19°06'29.14813"	81°45'21.96846"

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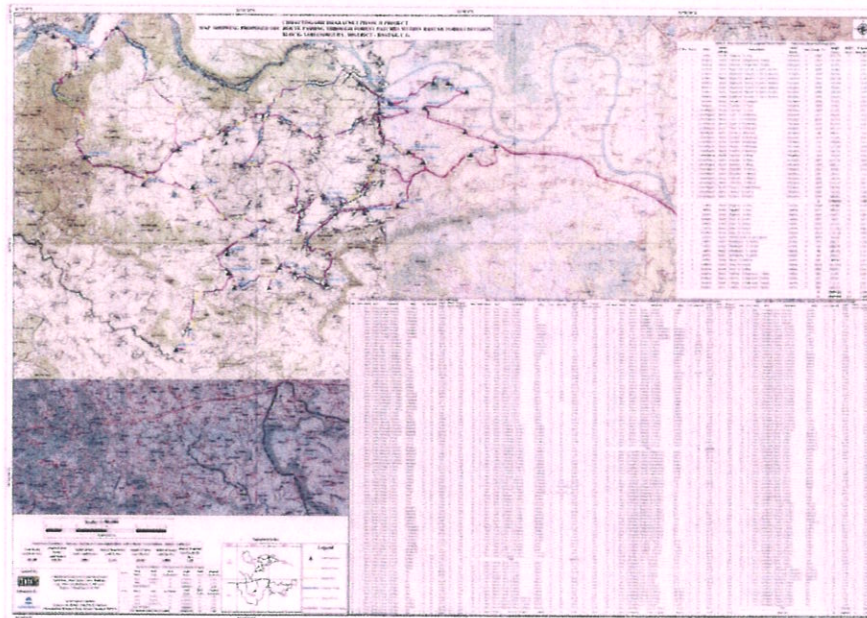
Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-1143	47	19°08'00.45131"	81°39'42.32401"	P-1193	48	19°06'29.08260"	81°45'22.25783"
P-1144	47	19°08'05.23435"	81°39'33.14707"	P-1194	48	19°06'29.15982"	81°45'22.27225"
P-1145	47	19°08'01.86895"	81°39'32.47746"	P-1195	49	19°08'15.05683"	81°48'22.15935"
P-1146	47	19°08'02.20584"	81°40'12.68139"	P-1196	49	19°08'10.05418"	81°48'23.81772"
P-1147	47	19°08'01.50487"	81°40'18.74574"	P-1197	49	19°08'19.99152"	81°48'19.21786"
P-1148	48	19°06'49.92673"	81°42'16.24491"	P-1198	49	19°08'19.61772"	81°48'19.73211"
P-1149	48	19°06'51.23656"	81°42'20.40735"	P-1199	49	19°08'19.22065"	81°47'59.95987"
P-1150	48	19°06'22.88999"	81°41'14.74634"	P-1200	49	19°08'19.42507"	81°48'00.93664"
P-1201	49	19°07'57.02242"	81°47'38.77059"	P-1210	49	19°07'33.31057"	81°47'01.31395"
P-1202	49	19°07'57.19499"	81°47'39.11339"	P-1211	49	19°08'39.40862"	81°45'21.47755"
P-1203	49	19°07'45.67139"	81°47'23.03323"	P-1212	49	19°08'37.42571"	81°45'23.65809"
P-1204	49	19°07'46.07437"	81°47'23.64199"	P-1213	49	19°08'34.28127"	81°45'27.20288"
P-1205	49	19°07'43.97433"	81°47'20.18662"	P-1214	49	19°08'36.77730"	81°45'24.37111"
P-1206	49	19°07'44.84514"	81°47'21.33671"	P-1215	49	19°08'31.88788"	81°45'30.52251"
P-1207	49	19°07'31.20338"	81°47'08.29434"	P-1216	49	19°08'33.26784"	81°45'28.50212"
P-1208	49	19°07'31.12257"	81°47'08.70592"	P-1217	49	19°08'28.88473"	81°45'34.56204"
P-1209	49	19°07'33.33836"	81°47'00.91789"	P-1218	49	19°08'30.60829"	81°45'32.46999"



Chhattisgarh BharatNet Phase-II Project



Geo-Referenced Toposheet Map of Forest Patched Darbha Block in Bastar Forest Division.



Geo-Referenced Toposheet Map of Forest Patched Lohandiguda Block in Bastar Forest Division.

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