



कार्यालय वनमंडलाधिकारी, केशकाल वनमण्डल, केशकाल
जिला - कोण्डागाँव, छत्तीसगढ़

☎ Telephone & ☎ Fax - 07848-259337 ✉ E-mail - dfokeshkal@gmail.com

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क्रमांक/मा.चि./ 696
प्रति,

केशकाल, दिनांक 22/..11./2019

श्री अजय नायक
प्राधिकृत अधिकारी
टाटा प्रोजेक्ट्स लिमिटेड
रायपुर (छ.ग.)

विषय :- भारत सरकार की महत्वपूर्ण योजना "भारत नेट प्रोजेक्ट (A Part of Digital India)" के सफल क्रियान्वयन हेतु कोण्डागाँव जिला के केशकाल वनमंडल अंतर्गत फरसगाँव एवं केशकाल ब्लॉक के अंतर्गत शामिल ग्राम पंचायत के मार्ग समानांतर वनभूमि पर ऑप्टिकल फायबर केबल बिछाने विषयक वनभूमि के गैरवानिकी प्रयोजन हेतु व्यपवर्तन प्रस्ताव हेतु डी.जी.पी.एस./लीडर सर्वे रिपोर्ट के सत्यापन बाबत।

संदर्भ :- आपका पत्र क्र./भानेप्रो/ओएससी/वन भूमि/प्रस्ताव/2019-20/14 दिनांक 17.10.2019

— ☼ —

विषयांतर्गत संदर्भित पत्र द्वारा प्राप्त लीडर सर्वे रिपोर्ट परिक्षेत्र अधिकारियों से प्राप्त प्रतिवेदन अनुसार सत्यापित कर ऑनलाईन पंजीयन हेतु इस ज्ञापन के साथ संलग्न है। वर्तमान में किसी भी प्रकार की वनभूमि में कार्य प्रारंभ करने की अनुमति नहीं है।

संलग्न :- लीडर सर्वे रिपोर्ट।


वनमंडलाधिकारी
केशकाल वनमंडल केशकाल
जिला कोण्डागाँव (छ.ग.)

CHHATTISGARH BHARATNET PHASE-II PROJECT

LiDAR/DGPS SURVEY REPORT FOR KESHKAL FOREST DIVISION FOR DIVERSION OF PROPOSED OFC ROUTES

Forest Division : KESHKAL
Forest Land (RF/PF/OA) : 13.186 Ha.
Rev. Forest Land : 1.586 Ha.
Total Proposed Diversion Area : 14.772 Ha.
Block : FARASGAON AND KESHKAL
District : KONDAGAON (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

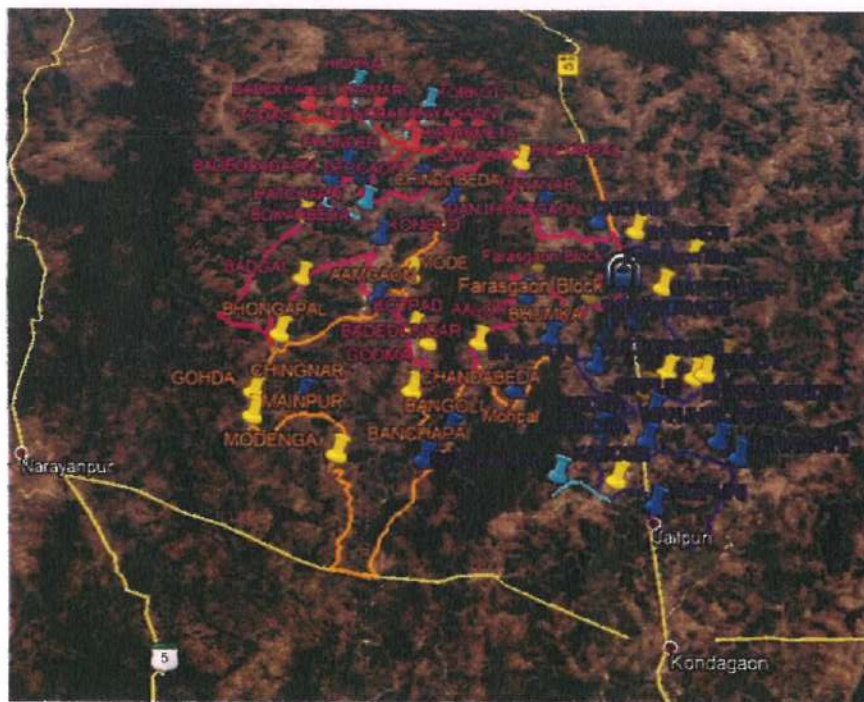
The Government of Chhattisgarh intends to setup an Optical Fibre Cable Network from the Block Head Quarters to Gram Panchayats to provide high speed broadband connectivity by connecting the 85 Blocks, 5987 Gram Panchayats across the State. The proposed network architecture for BharatNet Phase-II project 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.

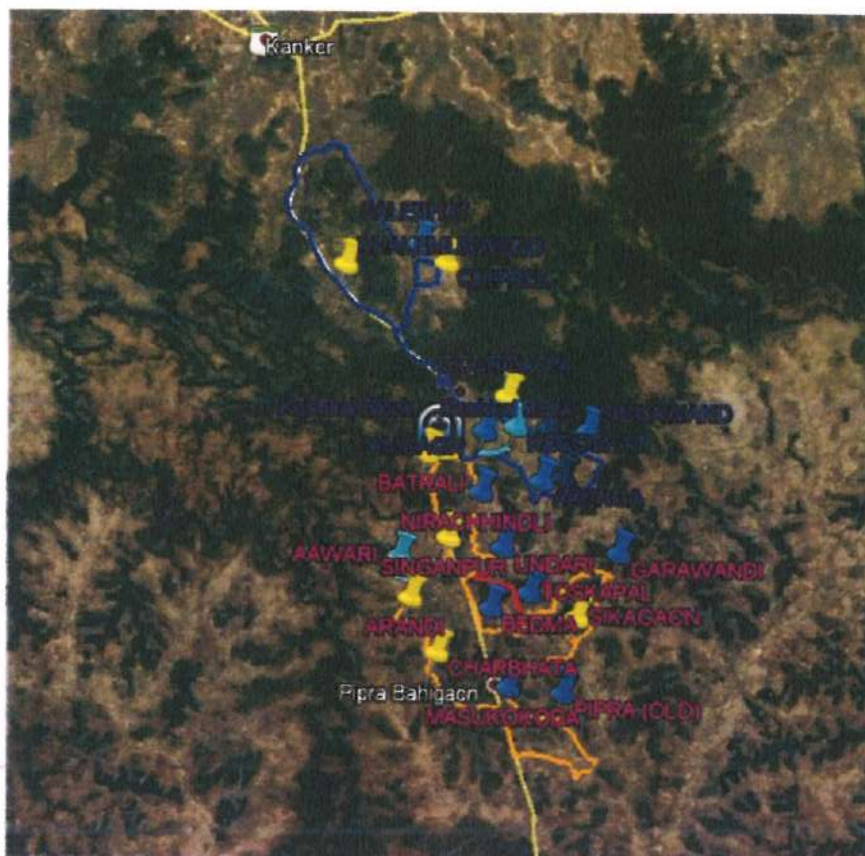
The Chhattisgarh Infotech Promotion Society (CHIPS) has selected an implementation partner **“Tata Project Limited”** for BharatNet Phase-II Project. The project has been conceived with the ambitious vision of providing connectivity to the yet unreached blocks in Chhattisgarh and entails massive investment 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 Farasgaon and Keshkal block with in Keshkal Forest Division.



OFC Cable Proposed Routes in Farasgaon block in Keshkal Forest Division.



OFC Cable Proposed Routes in Keshkal block in Keshkal Forest Division.

1.3. Location

The proposed OFC Cable route in Keshkal Forest Division (The OFC route Farasgaon and Keshkal Block; District: Kondagaon). The Proposed OFC route length is approx. 419.512 in Farasgaon Block, 163.348 km in Keshkal Block hence Total route length is 582.860 km. The survey site passes through forest ranges Badedongar, Baderajpur, Keshkal and Farasgaon of Keshkal Forest Division. The OFC Cable route is covered under Survey of India Toposheets 64 H08, 64 H12, 65 E05, 65 E06, 65 E09, 65 E10 and 65 E13 on RF 1:50000.

1.4. Objective

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 radios 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	Kondagaon	GPS-C8	19°53'53.23568"	81°37'52.03286"	19.898121	81.631120
2	Kondagaon	GPS-C9	19°45'52.13709"	81°38'58.48422"	19.764483	81.649579
3	Kondagaon	GPS-C10	19°52'24.73357"	81°28'21.01453"	19.873537	81.472504
4	Kondagaon	GPS-C5	20°07'30.04253"	81°33'36.67022"	20.125012	81.560186
5	Kondagaon	GPS-C6	20°00'33.46696"	81°33'28.91763"	20.009296	81.558033
6	Kondagaon	GPS-C7	19°59'38.28098"	81°26'28.67564"	19.993967	81.441299
7	Kondagaon	GPS-C12	19°47'00.85993"	81°46'49.68118"	19.783572	81.780467
8	Kondagaon	GPS-C13	19°46'40.66207"	81°55'12.75413"	19.777962	81.920209
9	Kondagaon	GPS-C15	19°33'13.30931"	81°59'28.36877"	19.553697	81.991214

Leica Geosystems AG
Helmich Weg 10/11a
CH-9415 Heerbrugg
St. Gallen, Switzerland

Phone: +41 71 727 4545
Fax: +41 71 727 4674

- when it has to be right.



GNSS Processing Report - Summary

Report created: 05/26/2019 14:43:28

Project Details

General		Customer Details		Master Coordinate System	
Project Name	CHPS	Customer Name	-	Coordinate System Name	UTM84N
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Lead Surveyor	-	Number	-	Axis Unit Distribution	None
Date Created	05/21/2019 14:25:05	Email	-	Ellipsoid	WGS 1984
Last Accessed	05/21/2019 14:25:06	Phone	-	Projection Type	UTM
Application Software	Infinity 2.1	Website	-	Semi-Minor	6356583.0
				CSC S Model	-
Path	D:\INTESYS\PROJECTS\CHPS\CHPS.apj				
Size	5,895.1 MB				
Comments	-				

SPP Point: 9453Base_1

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

Date	Selected	Used	Comments
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Sampling Rate	Use All	1 sec	
Satellite System	GPS/Galileo/ASS/Bidou	GPS/Galileo/ASS/Bidou	
Satellite Type	Broadcast	Broadcast	
Antenna Calibration Set	Leica-Relative	Leica-Relative	
Processing Strategy			
Solution Type	Phase-Fixed	Navigation	
Solution Optimization	Automatic	None	
Frequency to use in 3D	Automatic	Automatic	
Minimum			
Tropospheric Model	VMF with GPT2 model	VMF with GPT2 model	
Ionospheric Model	Automatic	Computed	
Allow Wildcard Fix	Automatic	No	
General Settings			
Min. Distance for Ion	15 km		
Minimum			
Possible Ambiguities Fix up to	100 km		
Min. Duration for Float Solution (MM:SS)	00:20:00		

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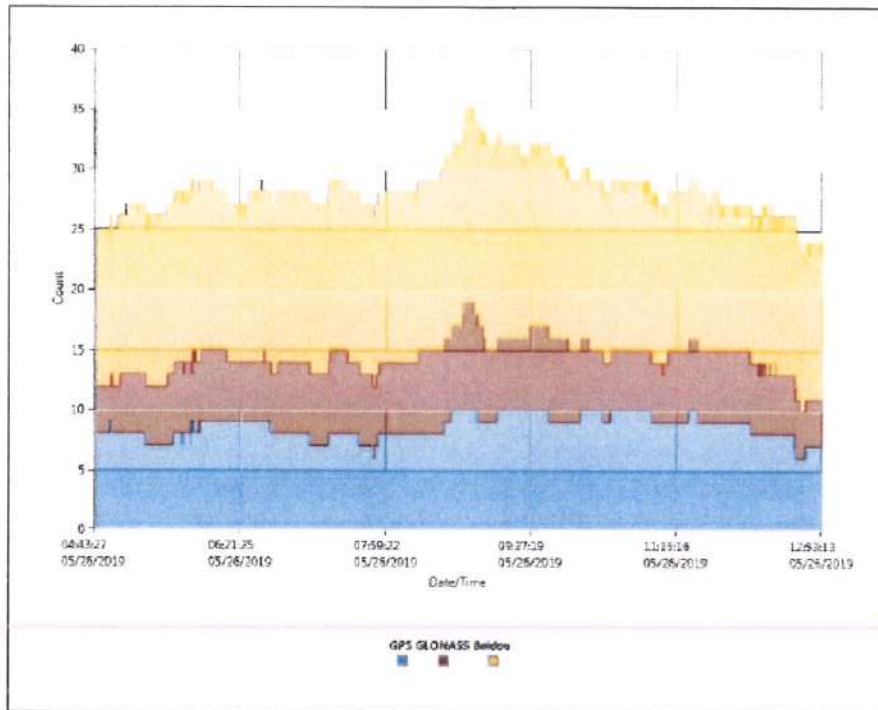
Antenna

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Antenna Name / SN: L13G516 / -
Cable Offset: 0.3600 m
Height Reading: 1.1500 m
Antenna Height: 1.5100 m

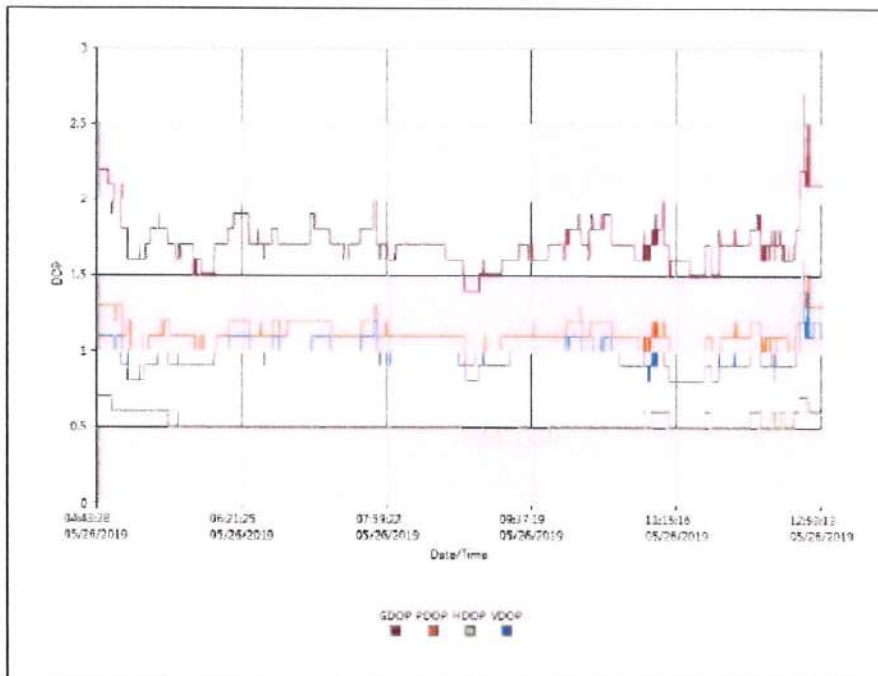
Processing Info (05/26/2019 04:43:28 - 05/26/2019 12:53:14)

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.



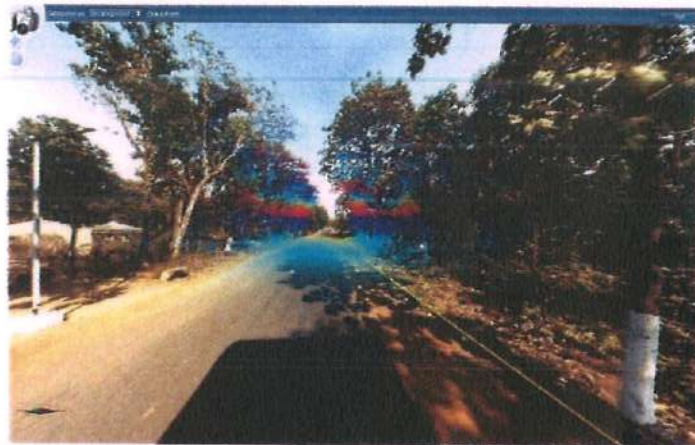
Feature Extraction on LiDAR



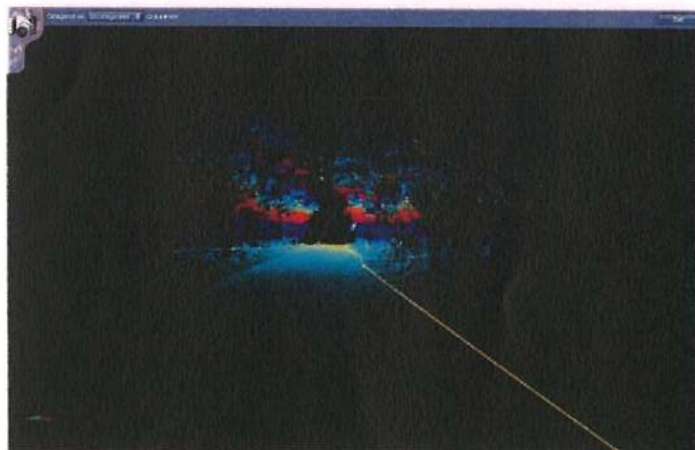
Final DRS / GIS Map

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.



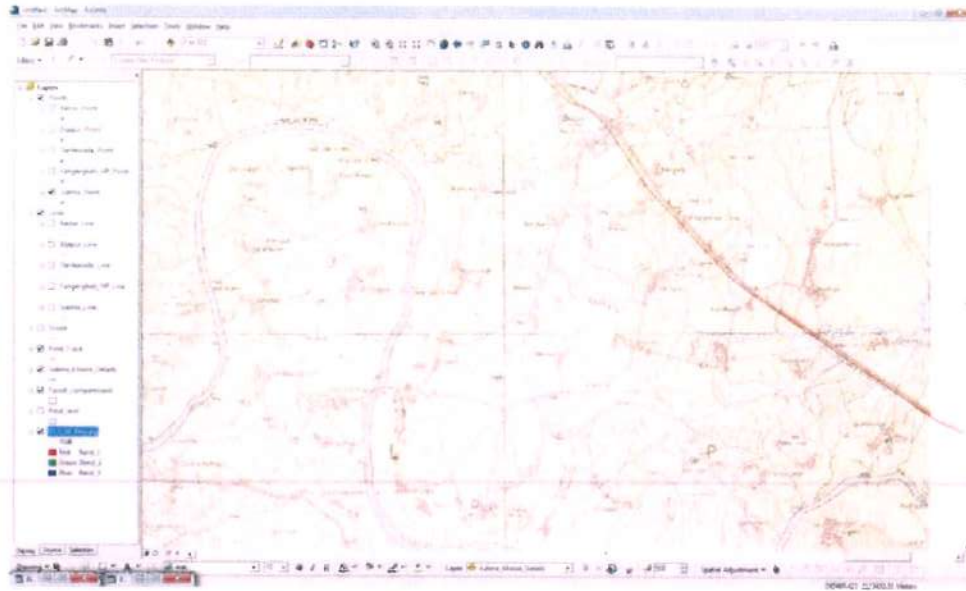
Proposed OFC Line on LiDAR Data (with Panoramic Imagery)



Proposed OFC Line on LiDAR Data only

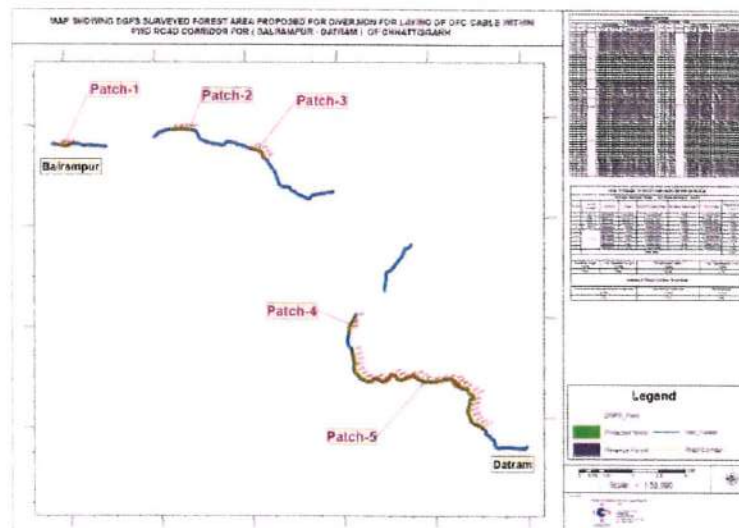
4.5. Geo-referencing of Maps:

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)



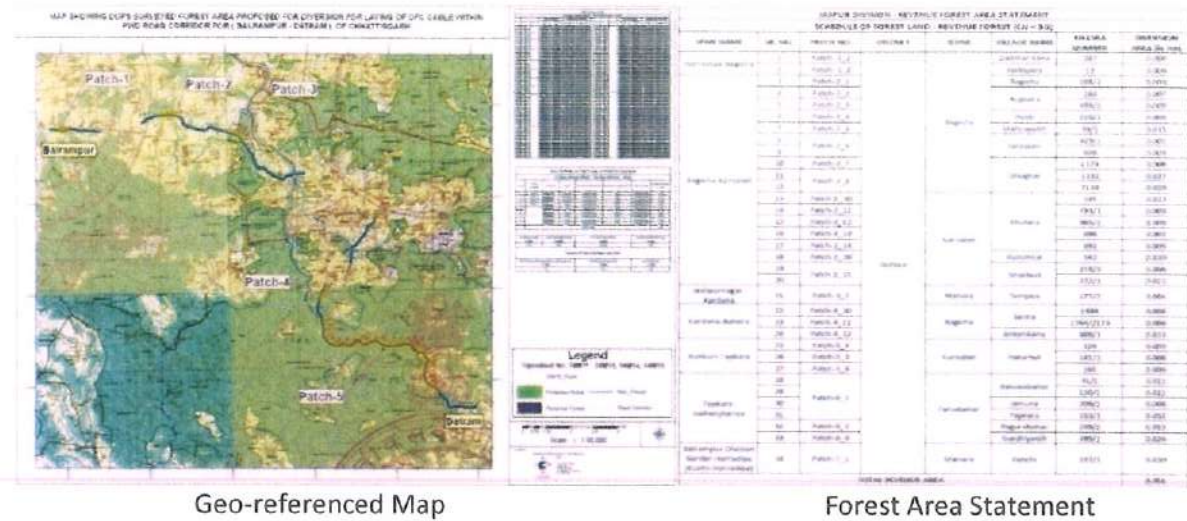
4.6. Creation of Vector Data for Forest Diversion:

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 GPS 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. 582.860 km. covered Farasgaon and Keshkal block of Keshkal District. Out of this 287.415 km OFC route length is passing through non-forest land and 295.445 km OFC route length is passing through Forest Patches hence the proposed forest area for diversion is 14.772 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 – Farasgaon and Keshkal block of Keshkal Forest Division, District - Kondagaon						
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.)
582.860	287.415	0.0005	14.371	295.445	0.0005	14.772

Keshkal 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	Keshkal	Badedongar	65	90463.234	0.5	4.523
2	Keshkal	Baderajpur	4	4829.347	0.5	0.241
3	Keshkal	Keshkal	92	104464.103	0.5	5.224
4	Keshkal	Farasgaon	75	63964.487	0.5	3.198
Total of Table A				263721.171	0.5	13.186
Sl. No.	District	Block	No of Khasra	Length (in m.)	Width (in m.)	Proposed Area (In Ha.)
1	Kondagaon	Keshkal	62	19526.740	0.5	0.976
2	Kondagaon	Pharasgaon	34	12197.272	0.5	0.610
Total of Table B			96	31724.012	0.5	1.586
Total Diversion Area (Table A+TableB)				295445.183	0.5	14.772



Divisional Forest Officer
Keshkal Division
Keshkal (C.G.)

Table A - Area statement for proposed forest Patches - Protected / Reserve/Orange Area

Sl. No.	Patch	Block	Forest Division	Route Name	Forest Range	Type	Compart. No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
1	28	Farasgaon	Keskal	Banjoda To Farasgaon	Badedongar	PF	25	1446.294	0.5	0.072
2	29	Farasgaon	Keskal	Chindlibeda To Banjoda	Badedongar	PF	FDC P28	237.408	0.5	0.012
3	29	Farasgaon	Keskal	Chindlibeda To Banjoda	Badedongar	PF	FDC P28	246.196	0.5	0.012
4	30	Farasgaon	Keskal	Mode To Chindlibeda	Badedongar	PF	33	1336.563	0.5	0.067
5	31	Farasgaon	Keskal	Mode To Chindlibeda	Badedongar	PF	FDC P32	2232.605	0.5	0.112
6	32	Farasgaon	Keskal	Mode To Chindlibeda	Badedongar	PF	156	1257.831	0.5	0.063
7	32	Farasgaon	Keskal	Mode To Chindlibeda	Badedongar	PF	FDC P155	3129.744	0.5	0.156
8	33	Farasgaon	Keskal	Aamgaon To Mode	Badedongar	RF	46	237.530	0.5	0.012
9	33	Farasgaon	Keskal	Urndabeda To Kotpad	Badedongar	RF	46	185.761	0.5	0.009
10	33	Farasgaon	Keskal	Aamgaon To Mode	Badedongar	PF	151	2724.090	0.5	0.136
11	33	Farasgaon	Keskal	Urndabeda To Kotpad	Badedongar	PF	151	1803.956	0.5	0.090
12	33	Farasgaon	Keskal	Kongud To Urndabeda	Badedongar	PF	157	697.518	0.5	0.035
13	33	Farasgaon	Keskal	Urndabeda To Kotpad	Badedongar	PF	FDC P149	1270.950	0.5	0.064
14	33	Farasgaon	Keskal	Urndabeda To Kotpad	Badedongar	PF	FDC P150	808.269	0.5	0.040
15	34	Farasgaon	Keskal	Bhongapal To Aamgaon	Badedongar	PF	162	1594.569	0.5	0.080
16	34	Farasgaon	Keskal	Bhongapal To Aamgaon	Badedongar	PF	167	484.947	0.5	0.024
17	35	Farasgaon	Keskal	Bhongapal To Aamgaon	Badedongar	PF	161	1062.766	0.5	0.053
18	36	Farasgaon	Keskal	Bhongapal To Aamgaon	Badedongar	PF	169	1647.677	0.5	0.082
19	37	Farasgaon	Keskal	Chaniyagaon To Phunder	Badedongar	PF	181	1206.660	0.5	0.060
20	37	Farasgaon	Keskal	Chaniyagaon To Phunder	Badedongar	OA	2901	380.251	0.5	0.019
21	37	Farasgaon	Keskal	Deogaon To Chaniyagaon	Badedongar	OA	2901	2912.317	0.5	0.146
22	38	Farasgaon	Keskal	Badeodagaon To Bokarbeda	Badedongar	OA	2902	1098.241	0.5	0.055
23	38	Farasgaon	Keskal	Badeodagaon To Bokarbeda	Badedongar	PF	P2717	4989.249	0.5	0.249
24	39	Farasgaon	Keskal	Badgai To Kongud	Badedongar	PF	157	1200.694	0.5	0.060
25	39	Farasgaon	Keskal	Badgai To Kongud	Badedongar	PF	158	841.799	0.5	0.042



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	Compartment No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
26	39	Farasgaon	Keskal	Hatchapai To Badgai	Badedongar	PF	159	5386.640	0.5	0.269
27	39	Farasgaon	Keskal	Hatchapai To Badgai	Badedongar	PF	159	19.007	0.5	0.001
28	39	Farasgaon	Keskal	Hatchapai To Badgai	Badedongar	PF	168	4071.251	0.5	0.204
29	39	Farasgaon	Keskal	Gohda To Bhongapal	Badedongar	PF	171	388.628	0.5	0.019
30	39	Farasgaon	Keskal	Gohda To Bhongapal	Badedongar	PF	171	11.171	0.5	0.001
31	39	Farasgaon	Keskal	Gohda To Bhongapal	Badedongar	PF	171	303.805	0.5	0.015
32	39	Farasgaon	Keskal	Hatchapai To Badgai	Badedongar	PF	171	6330.475	0.5	0.317
33	39	Farasgaon	Keskal	Hatchapai To Badgai	Badedongar	PF	P2715	1611.954	0.5	0.081
34	39	Farasgaon	Keskal	Hatchapai To Badgai	Badedongar	PF	P2715	19.007	0.5	0.001
35	40	Farasgaon	Keskal	Bhongapal To Aamgaon	Badedongar	PF	170	182.796	0.5	0.009
36	40	Farasgaon	Keskal	Chingnar To Bhongapal	Badedongar	PF	170	1067.897	0.5	0.053
37	40	Farasgaon	Keskal	Chingnar To Bhongapal	Badedongar	PF	172	924.289	0.5	0.046
38	41	Farasgaon	Keskal	Chingnar To Bhongapal	Badedongar	PF	177	807.416	0.5	0.040
39	42	Farasgaon	Keskal	Banchapai To Chingnar	Badedongar	PF	173	1087.582	0.5	0.054
40	42	Farasgaon	Keskal	Banchapai To Chingnar	Badedongar	PF	174	1466.928	0.5	0.073
41	42	Farasgaon	Keskal	Chingnar To Bhongapal	Badedongar	PF	176	3706.372	0.5	0.185
42	43	Farasgaon	Keskal	Banchapai To Chingnar	Badedongar	PF	P2720	1206.659	0.5	0.060
43	44	Farasgaon	Keskal	Banchapai To Chingnar	Badedongar	RF	183	2231.624	0.5	0.112
44	46	Farasgaon	Keskal	Mohpal To Bangoli	Badedongar	PF	133	1120.790	0.5	0.056
45	46	Farasgaon	Keskal	Godma To Badedongar	Badedongar	PF	FDC P138	2478.853	0.5	0.124
46	46	Farasgaon	Keskal	Mohpal To Bangoli	Badedongar	PF	FDC P138	1193.186	0.5	0.060
47	46	Farasgaon	Keskal	Godma To Badedongar	Badedongar	PF	FDC P139	1715.151	0.5	0.086
48	46	Farasgaon	Keskal	Mohpal To Bangoli	Badedongar	PF	FDC P139	1339.867	0.5	0.067
49	46	Farasgaon	Keskal	Mohpal To Bangoli	Badedongar	PF	FDC P140	10.530	0.5	0.001
50	46	Farasgaon	Keskal	Mohpal To Bangoli	Badedongar	PF	FDC P140	10.937	0.5	0.001
51	46	Farasgaon	Keskal	Mohpal To Bangoli	Badedongar	PF	FDC P140	4337.055	0.5	0.217



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Table A - Area statement for proposed forest Patches – Protected /Reserve/Orange Area

Sl. No.	Patch	Block	Forest Division	Route Name	Forest Range	Type	Compert. No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
52	46	Farasgaon	Keskal	Mohpal To Bangoli	Badedongar	PF	FDC P140	14.875	0.5	0.001
53	46	Farasgaon	Keskal	Mohpal To Bangoli	Badedongar	PF	FDC P141	2837.830	0.5	0.142
54	62	Farasgaon	Keskal	Manjhiaatgaon To Nayanar	Badedongar	RF	57	1041.115	0.5	0.052
55	64	Farasgaon	Keskal	Banjoda To Farasgaon	Badedongar	RF	64	1567.268	0.5	0.078
56	64	Farasgaon	Keskal	Chichadi To Farasgaon	Badedongar	RF	64	1562.521	0.5	0.078
57	64	Farasgaon	Keskal	Patoda To Manjhiaatgaon	Badedongar	RF	64	2414.843	0.5	0.121
58	64	Farasgaon	Keskal	Banjoda To Farasgaon	Badedongar	PF	97	321.063	0.5	0.016
59	64	Farasgaon	Keskal	Chichadi To Farasgaon	Badedongar	PF	97	319.875	0.5	0.016
60	64	Farasgaon	Keskal	Patoda To Manjhiaatgaon	Badedongar	PF	97	321.082	0.5	0.016
61	64	Farasgaon	Keskal	Patoda To Manjhiaatgaon	Badedongar	PF	102	610.499	0.5	0.031
62	69	Farasgaon	Keskal	Bhandarbandi To Shankarpur	Badedongar	PF	107	250.639	0.5	0.013
63	70	Farasgaon	Keskal	Aalor To Bhandarbandi	Badedongar	PF	110	503.369	0.5	0.025
64	71	Farasgaon	Keskal	Aalor To Bhandarbandi	Badedongar	PF	113	355.002	0.5	0.018
65	72	Farasgaon	Keskal	Aalor To Bhandarbandi	Badedongar	PF	114	279.498	0.5	0.014
Total-								90463.234	0.5	4.523
66	8	Farasgaon	Keskal	Sidhawand To Pradhancherra	Baderajpur	PF	P2866	1484.148	0.5	0.074
67	54	Farasgaon	Keskal	Koshaharduli To Guhaborand	Baderajpur	PF	293	1565.970	0.5	0.078
68	54	Farasgaon	Keskal	Koshaharduli To Guhaborand	Baderajpur	PF	293	1225.674	0.5	0.061
69	54	Farasgaon	Keskal	Ulera To Koshaharduli	Baderajpur	PF	299	553.555	0.5	0.028
Total-								4	4829.347	0.5
70	1	Keskal	Keskal	Khalemurwend To Salebhat	Keskal	PF	P2781	3103.280	0.5	0.155
71	2	Keskal	Keskal	Khalemurwend To Salebhat	Keskal	PF	P2788	2844.477	0.5	0.142
72	3	Keskal	Keskal	Keshkal To Khalemurwend	Keskal	RF	2775	536.333	0.5	0.027
73	3	Keskal	Keskal	Salebhat To Gouragaon	Keskal	RF	2775	470.394	0.5	0.024
74	3	Keskal	Keskal	Keshkal To Khalemurwend	Keskal	RF	2799	1867.590	0.5	0.093
75	3	Keskal	Keskal	Salebhat To Gouragaon	Keskal	RF	2799	1868.069	0.5	0.093



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Table A - Area statement for proposed forest Patches - Protected /Reserve/Orange Area

Sl. No.	Patch	Block	Forest Division	Route Name	Forest Range	Type	Compartment No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
76	3	Keskal	Keskal	Keshkal To Khalemurwend	Keskal	RF	2800	1321.361	0.5	0.066
77	3	Keskal	Keskal	Salebhat To Gouragaon	Keskal	RF	2800	1344.940	0.5	0.067
78	3	Keskal	Keskal	Keshkal To Khalemurwend	Keskal	OA	2916	1638.000	0.5	0.082
79	3	Keskal	Keskal	Keshkal To Khalemurwend	Keskal	OA	2917	1883.702	0.5	0.094
80	3	Keskal	Keskal	Keshkal To Khalemurwend	Keskal	OA	2925	3368.007	0.5	0.168
81	3	Keskal	Keskal	Salebhat To Gouragaon	Keskal	OA	2925	3408.114	0.5	0.170
82	3	Keskal	Keskal	Keshkal To Khalemurwend	Keskal	PF	P2786	659.304	0.5	0.033
83	3	Keskal	Keskal	Salebhat To Gouragaon	Keskal	PF	P2786	1849.907	0.5	0.092
84	3	Keskal	Keskal	Salebhat To Chiprel	Keskal	PF	P2787	1132.902	0.5	0.057
85	3	Keskal	Keskal	Salebhat To Gouragaon	Keskal	PF	P2787	2605.967	0.5	0.131
86	5	Keskal	Keskal	Jamgaon To Keshkal	Keskal	OA	2930	1059.897	0.5	0.053
87	5	Keskal	Keskal	Keshkal To Nirachhindli	Keskal	OA	2930	1059.897	0.5	0.053
88	5	Keskal	Keskal	Jamgaon To Keshkal	Keskal	OA	2937	195.728	0.5	0.010
89	5	Keskal	Keskal	Batruli To Keshkal	Keskal	PF	P2851	506.443	0.5	0.025
90	5	Keskal	Keskal	Jamgaon To Keshkal	Keskal	PF	P2852	114.373	0.5	0.006
91	5	Keskal	Keskal	Jamgaon To Keshkal	Keskal	PF	P2852	314.069	0.5	0.016
92	5	Keskal	Keskal	Keshkal To Nirachhindli	Keskal	PF	P2852	1879.743	0.5	0.094
93	5	Keskal	Keskal	Keshkal To Nirachhindli	Keskal	PF	P2852	314.069	0.5	0.016
94	6	Keskal	Keskal	Adenga To Kodobhat	Keskal	OA	2938	765.577	0.5	0.038
95	6	Keskal	Keskal	Adenga To Kodobhat	Keskal	OA	2938	52.866	0.5	0.003
96	6	Keskal	Keskal	Kodobhat To Jamgaon	Keskal	OA	2938	131.670	0.5	0.007
97	6	Keskal	Keskal	Kodobhat To Jamgaon	Keskal	OA	2938	52.866	0.5	0.003
98	6	Keskal	Keskal	Adenga To Kodobhat	Keskal	OA	2939	662.672	0.5	0.033
99	6	Keskal	Keskal	Kodobhat To Jamgaon	Keskal	OA	2939	662.672	0.5	0.033
100	6	Keskal	Keskal	Adenga To Kodobhat	Keskal	OA	2940	160.893	0.5	0.008
101	6	Keskal	Keskal	Adenga To Kodobhat	Keskal	PF	P2852	96.173	0.5	0.005



Table A - Area statement for proposed forest Patches - Protected / Reserve / Orange Area

Sl. No.	Patch	Block	Forest Division	Route Name	Forest Range	Type	Compartment No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
102	7	Keskal	Keskal	Gouragon To Kohkameta	Keskal	OA	2944	444.835	0.5	0.022
103	7	Keskal	Keskal	Kohkameta To Sidhawand	Keskal	OA	2944	695.054	0.5	0.035
104	7	Keskal	Keskal	Kohkameta To Sidhawand	Keskal	OA	2945	648.722	0.5	0.032
105	7	Keskal	Keskal	Kohkameta To Sidhawand	Keskal	OA	2946	187.924	0.5	0.009
106	9	Keskal	Keskal	Sidhawand To Pradhancherra	Keskal	PF	P2853	1371.366	0.5	0.069
107	10	Keskal	Keskal	Singanpur To Batrali	Keskal	OA	2910	456.712	0.5	0.023
108	10	Keskal	Keskal	Singanpur To Batrali	Keskal	PF	P2737	2122.639	0.5	0.106
109	11	Keskal	Keskal	Nirachhindli To Undari	Keskal	OA	2932	183.386	0.5	0.009
110	11	Keskal	Keskal	Nirachhindli To Undari	Keskal	PF	P2737	1023.314	0.5	0.051
111	13	Keskal	Keskal	Bedma To Toskapal	Keskal	PF	P2854	4004.068	0.5	0.200
112	13	Keskal	Keskal	Undari To Bedma	Keskal	PF	P2854	1561.159	0.5	0.078
113	14	Keskal	Keskal	Garawandi To Sikagaon	Keskal	PF	P2855	1936.957	0.5	0.097
114	14	Keskal	Keskal	Toskapal To Garawandi	Keskal	PF	P2855	572.122	0.5	0.029
115	14	Keskal	Keskal	Garawandi To Sikagaon	Keskal	PF	P2857	659.560	0.5	0.033
116	14	Keskal	Keskal	Toskapal To Garawandi	Keskal	PF	P2857	955.082	0.5	0.048
117	15	Keskal	Keskal	Bedma To Toskapal	Keskal	OA	2951	928.054	0.5	0.046
118	15	Keskal	Keskal	Sikagaon To Pipra	Keskal	OA	2952	342.757	0.5	0.017
119	15	Keskal	Keskal	Banjoda To Farasgaon	Keskal	PF	FDC P13	1647.146	0.5	0.082
120	15	Keskal	Keskal	Sikagaon To Pipra	Keskal	PF	FDC P13	491.282	0.5	0.025
121	16	Keskal	Keskal	Banjoda To Farasgaon	Keskal	PF	FDC P12	1789.128	0.5	0.089
122	18	Keskal	Keskal	Banjoda To Farasgaon	Keskal	PF	35	368.690	0.5	0.018
123	18	Keskal	Keskal	Khetarpal To Deogaon	Keskal	PF	35	369.240	0.5	0.018
124	18	Keskal	Keskal	Banjoda To Farasgaon	Keskal	OA	2903	361.749	0.5	0.018
125	18	Keskal	Keskal	Khetarpal To Deogaon	Keskal	OA	2903	360.967	0.5	0.018
126	18	Farasgaon	Keskal	Sawala To Baniyagaon	Keskal	PF	FDC P1	451.968	0.5	0.023
127	18	Farasgaon	Keskal	Sawala To Baniyagaon	Keskal	PF	FDC P2	766.016	0.5	0.038



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Table A - Area statement for proposed forest patches - Protected / Reserve / Orange Area

Sl. No.	Patch	Block	Forest Division	Route Name	Forest Range	Type	Compartment No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
128	18	Farasgaon	Keskal	Sawala To Baniyagaon	Keskal	PF	FDC P2	512.016	0.5	0.026
129	18	Keskal	Keskal	Banjoda To Farasgaon	Keskal	PF	FDC P3	1852.189	0.5	0.093
130	18	Farasgaon	Keskal	Khetarpal To Deogaon	Keskal	PF	FDC P3	1852.773	0.5	0.093
131	18	Keskal	Keskal	Banjoda To Farasgaon	Keskal	PF	FDC P4	513.658	0.5	0.026
132	18	Farasgaon	Keskal	Khetarpal To Deogaon	Keskal	PF	FDC P4	1882.974	0.5	0.094
133	18	Keskal	Keskal	Banjoda To Farasgaon	Keskal	PF	P2730	541.661	0.5	0.027
134	18	Keskal	Keskal	Khetarpal To Deogaon	Keskal	PF	P2730	541.495	0.5	0.027
135	18	Farasgaon	Keskal	Khetarpal To Deogaon	Keskal	PF	P2730	1112.411	0.5	0.056
136	18	Keskal	Keskal	Khetarpal To Deogaon	Keskal	PF	P2730	135.224	0.5	0.007
137	19	Keskal	Keskal	Baniyagaon To Kararmeta	Keskal	OA	2900	948.904	0.5	0.047
138	20	Keskal	Keskal	Kararmeta To Dhanora	Keskal	OA	2898	1400.908	0.5	0.071
139	20	Keskal	Keskal	Baniyagaon To Kararmeta	Keskal	OA	2899	285.438	0.5	0.014
140	21	Keskal	Keskal	Dhanora To Korkoti	Keskal	PF	P2724	1293.741	0.5	0.065
141	22	Keskal	Keskal	Karmari To Hichka	Keskal	PF	P2723	4044.464	0.5	0.202
142	23	Keskal	Keskal	Badekhauri To Todasi	Keskal	OA	2888	376.393	0.5	0.019
143	23	Keskal	Keskal	Badekhauri To Todasi	Keskal	PF	P2723	405.473	0.5	0.021
144	25	Keskal	Keskal	Todasi To Antagarh	Keskal	RF	2701	2253.176	0.5	0.113
145	25	Keskal	Keskal	Todasi To Antagarh	Keskal	OA	2885	326.093	0.5	0.016
146	26	Keskal	Keskal	Khetarpal To Deogaon	Keskal	PF	11	341.287	0.5	0.017
147	26	Farasgaon	Keskal	Khetarpal To Deogaon	Keskal	PF	FDC P10	389.901	0.5	0.019
148	26	Farasgaon	Keskal	Khetarpal To Deogaon	Keskal	PF	FDC P9	2682.488	0.5	0.134
149	27	Keskal	Keskal	Banjoda To Farasgaon	Keskal	PF	FDC P10	1460.729	0.5	0.073
150	56	Keskal	Keskal	Banjoda To Farasgaon	Keskal	PF	FDC P16	1542.609	0.5	0.077
151	56	Farasgaon	Keskal	Patoda To Manjhiatgaon	Keskal	PF	FDC P16	1542.588	0.5	0.077
152	57	Keskal	Keskal	Pipra To Masukokoda	Keskal	OA	2957	327.272	0.5	0.016
153	57	Keskal	Keskal	Banjoda To Farasgaon	Keskal	PF	FDC P17	856.802	0.5	0.043



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Sl. No.	Patch	Block	Forest Division	Route Name	Forest Range	Type	Compert. No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
154	57	Keskal	Keskal	Banjoda To Farasgaon	Keskal	PF	FDC P18	1874.321	0.5	0.094
155	57	Keskal	Keskal	Pipra To Masukokoda	Keskal	PF	FDC P18	2207.702	0.5	0.110
156	58	Keskal	Keskal	Pipra To Masukokoda	Keskal	OA	2950	472.296	0.5	0.024
157	59	Keskal	Keskal	Masukokoda To Charbhata	Keskal	PF	FDC P13	3736.263	0.5	0.187
158	59	Keskal	Keskal	Banjoda To Farasgaon	Keskal	PF	FDC P14	956.006	0.5	0.048
159	59	Keskal	Keskal	Masukokoda To Charbhata	Keskal	PF	FDC P14	1317.167	0.5	0.066
160	59	Keskal	Keskal	Sikagaon To Pipra	Keskal	PF	FDC P14	861.563	0.5	0.043
161	60	Farasgaon	Keskal	Nayanar To Khetarpal	Keskal	PF	FDC P24	984.266	0.5	0.049
Total-								104464.103	0.5	5.224
162	44	Farasgaon	Keskal	Banchapai To Chingnar	Pharasgaon	PF	185	1713.182	0.5	0.0857
162	44	Farasgaon	Keskal	Banchapai To Chingnar	Pharasgaon	PF	186	850.534	0.5	0.0425
167	45	Farasgaon	Keskal	Bangoli To Banchapai	Pharasgaon	PF	195	653.709	0.5	0.0327
172	47	Farasgaon	Keskal	Bhumka To Mohpal	Pharasgaon	PF	209	1192.723	0.5	0.0596
196	47	Farasgaon	Keskal	Mohpal To Bangoli	Pharasgaon	PF	209	1643.341	0.5	0.0822
195	47	Farasgaon	Keskal	Mohpal To Bangoli	Pharasgaon	PF	210	408.183	0.5	0.0204
170	47	Farasgaon	Keskal	Bhumka To Mohpal	Pharasgaon	PF	211	394.116	0.5	0.0197
173	47	Farasgaon	Keskal	Bhumka To Mohpal	Pharasgaon	PF	212	1567.427	0.5	0.0784
171	47	Farasgaon	Keskal	Bhumka To Mohpal	Pharasgaon	PF	213	1170.869	0.5	0.0585
216	47	Farasgaon	Keskal	Bhumka To Mohpal	Pharasgaon	PF	FDC P129	598.571	0.5	0.03
227	47	Farasgaon	Keskal	Mohpal To Bangoli	Pharasgaon	PF	FDC P131	4.146	0.5	0.001
228	47	Farasgaon	Keskal	Mohpal To Bangoli	Pharasgaon	PF	FDC P131	581.751	0.5	0.029
207	48	Farasgaon	Keskal	FarasgaonTo Purbi Bargaon	Pharasgaon	PF	73	1420.799	0.5	0.0710
202	48	Farasgaon	Keskal	Sodma To Kaboga	Pharasgaon	PF	226	12.483	0.5	0.0006
203	48	Farasgaon	Keskal	Sodma To Kaboga	Pharasgaon	PF	226	41.732	0.5	0.0021
204	48	Farasgaon	Keskal	Sodma To Kaboga	Pharasgaon	PF	226	63.192	0.5	0.0032
205	48	Farasgaon	Keskal	Sodma To Kaboga	Pharasgaon	PF	226	69.368	0.5	0.0035



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Sl. No.	Patch	Block	Forest Division	Route Name	Forest Range	Type	Compart. No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
206	48	Farasgaon	Keskal	Sodma To Kaboga	Pharasgaon	PF	226	1480.985	0.5	0.0740
169	48	Farasgaon	Keskal	Bhanpuri To Sodma	Pharasgaon	PF	229	881.480	0.5	0.0441
222	48	Farasgaon	Keskal	Kaboga To Sirsikalar	Pharasgaon	PF	FDC P225	1983.625	0.5	0.099
232	48	Farasgaon	Keskal	Sodma To Kaboga	Pharasgaon	PF	FDC P225	37.031	0.5	0.002
236	48	Farasgaon	Keskal	Sodma To Kaboga	Pharasgaon	PF	FDC P225	601.03	0.5	0.03
215	48	Farasgaon	Keskal	Bhanpuri To Sodma	Pharasgaon	PF	FDC P227	3889.568	0.5	0.194
229	48	Farasgaon	Keskal	Sodma To Kaboga	Pharasgaon	PF	FDC P227	11.134	0.5	0.001
230	48	Farasgaon	Keskal	Sodma To Kaboga	Pharasgaon	PF	FDC P227	17.451	0.5	0.001
231	48	Farasgaon	Keskal	Sodma To Kaboga	Pharasgaon	PF	FDC P227	18.104	0.5	0.001
233	48	Farasgaon	Keskal	Sodma To Kaboga	Pharasgaon	PF	FDC P227	203.165	0.5	0.01
234	48	Farasgaon	Keskal	Sodma To Kaboga	Pharasgaon	PF	FDC P227	244.355	0.5	0.012
214	48	Farasgaon	Keskal	Bhanpuri To Sodma	Pharasgaon	PF	FDC P228	2280.778	0.5	0.114
220	48	Farasgaon	Keskal	Kaboga To Sirsikalar	Pharasgaon	PF	FDC P239	506.354	0.5	0.025
235	48	Farasgaon	Keskal	Sodma To Kaboga	Pharasgaon	PF	FDC P239	505.75	0.5	0.025
186	49	Farasgaon	Keskal	Jaitpuri To Kerawahi	Pharasgaon	PF	245	630.288	0.5	0.0315
189	49	Farasgaon	Keskal	Kaboga To Sirsikalar	Pharasgaon	PF	245	1360.924	0.5	0.0680
221	49	Farasgaon	Keskal	Kaboga To Sirsikalar	Pharasgaon	PF	FDC P240	1587.522	0.5	0.079
217	49	Farasgaon	Keskal	Jaitpuri To Kerawahi	Pharasgaon	PF	FDC P250	441.952	0.5	0.022
219	49	Farasgaon	Keskal	Kaboga To Sirsikalar	Pharasgaon	PF	FDC P250	353.419	0.5	0.018
187	50	Farasgaon	Keskal	Jaitpuri To Kerawahi	Pharasgaon	PF	247	825.238	0.5	0.0413
188	50	Farasgaon	Keskal	Jaitpuri To Kerawahi	Pharasgaon	PF	669	1230.321	0.5	0.0615
193	51	Farasgaon	Keskal	Manjhiborand To Lanjoda	Pharasgaon	PF	232	694.358	0.5	0.0347
194	51	Farasgaon	Keskal	Manjhiborand To Lanjoda	Pharasgaon	PF	233	853.444	0.5	0.0427
192	51	Farasgaon	Keskal	Manjhiborand To Lanjoda	Pharasgaon	PF	234	595.897	0.5	0.0298
190	52	Farasgaon	Keskal	Lanjoda To Sirpur	Pharasgaon	PF	230	19.719	0.5	0.0010
191	52	Farasgaon	Keskal	Lanjoda To Sirpur	Pharasgaon	PF	230	658.800	0.5	0.0329



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Table A - Area statement for proposed forest patches - Protected /Reserve/Orange Area

Sl. No.	Patch	Block	Forest Division	Route Name	Forest Range	Type	Compert. No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
168	53	Farasgaon	Keskal	Barkai To Balond	Pharasgaon	PF	85	1093.180	0.5	0.0547
197	53	Farasgaon	Keskal	Pandyatgaon To Gattipalna	Pharasgaon	PF	85	1153.158	0.5	0.0577
218	53	Farasgaon	Keskal	Juganikalar To Kulhadgaon	Pharasgaon	RF	FDC P78	576.208	0.5	0.029
223	53	Farasgaon	Keskal	Kulhadgaon To Bhandarseoni	Pharasgaon	RF	FDC P78	7.054	0.5	0
224	53	Farasgaon	Keskal	Kulhadgaon To Bhandarseoni	Pharasgaon	RF	FDC P78	69.198	0.5	0.003
225	53	Farasgaon	Keskal	Kulhadgaon To Bhandarseoni	Pharasgaon	RF	FDC P78	414.458	0.5	0.021
226	53	Farasgaon	Keskal	Kulhadgaon To Bhandarseoni	Pharasgaon	RF	FDC P78	581.508	0.5	0.029
164	55	Farasgaon	Keskal	Bangaon To Chichadi	Pharasgaon	PF	90	182.916	0.5	0.0091
166	55	Farasgaon	Keskal	Bangaon To Chichadi	Pharasgaon	PF	91	956.992	0.5	0.0478
165	55	Farasgaon	Keskal	Bangaon To Chichadi	Pharasgaon	PF	92	193.168	0.5	0.0097
211	55	Farasgaon	Keskal	Bangaon To Chichadi	Pharasgaon	PF	FDC P93	1296.638	0.5	0.065
184	65	Farasgaon	Keskal	Farasgaon To Patoda	Pharasgaon	PF	65	1094.338	0.5	0.0547
185	65	Farasgaon	Keskal	Farasgaon To Patoda	Pharasgaon	PF	103	1231.532	0.5	0.0616
198	66	Farasgaon	Keskal	Shankarpur To Farasgaon	Pharasgaon	PF	66	420.358	0.5	0.0210
201	66	Farasgaon	Keskal	Shankarpur To Farasgaon	Pharasgaon	PF	67	1519.914	0.5	0.0760
176	66	Farasgaon	Keskal	Farasgaon Block To Bhumka	Pharasgaon	PF	68	661.753	0.5	0.0331
181	66	Farasgaon	Keskal	Farasgaon Block To Singarpuri	Pharasgaon	PF	68	661.926	0.5	0.0331
199	66	Farasgaon	Keskal	Shankarpur To Farasgaon	Pharasgaon	PF	68	684.787	0.5	0.0342
178	66	Farasgaon	Keskal	Farasgaon Block To Bhumka	Pharasgaon	PF	69	2096.060	0.5	0.1048
183	66	Farasgaon	Keskal	Farasgaon Block To Singarpuri	Pharasgaon	PF	69	2093.044	0.5	0.1047
200	66	Farasgaon	Keskal	Shankarpur To Farasgaon	Pharasgaon	PF	69	868.247	0.5	0.0434
175	66	Farasgaon	Keskal	Farasgaon Block To Bhumka	Pharasgaon	PF	71	608.057	0.5	0.0304
180	66	Farasgaon	Keskal	Farasgaon Block To Singarpuri	Pharasgaon	PF	71	608.018	0.5	0.0304
174	66	Farasgaon	Keskal	Farasgaon Block To Bhumka	Pharasgaon	PF	72	554.938	0.5	0.0277
179	66	Farasgaon	Keskal	Farasgaon Block To Singarpuri	Pharasgaon	PF	72	555.025	0.5	0.0278
177	67	Farasgaon	Keskal	Farasgaon Block To Bhumka	Pharasgaon	PF	84	1338.287	0.5	0.0669



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Table A - Area statement for proposed forest Patches - Protected / Reserve / Orange Area

Sl. No.	Patch	Block	Forest Division	Route Name	Forest Range	Type	Compart. No	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
182	67	Farasgaon	Keskal	Farasgaon Block To Singarpuri	Pharasgaon	PF	84	1337.263	0.5	0.0669
212	68	Farasgaon	Keskal	Bhandarbandi To Shankarpur	Pharasgaon	PF	FDC P124	1431.802	0.5	0.072
213	69	Farasgaon	Keskal	Bhandarbandi To Shankarpur	Pharasgaon	PF	FDC P122	1778.948	0.5	0.089
208	72	Farasgaon	Keskal	Aalor To Bhandarbandi	Pharasgaon	PF	FDC P119	456.411	0.5	0.023
209	73	Farasgaon	Keskal	Badedongar To Aalor	Pharasgaon	PF	FDC P119	926.106	0.5	0.046
210	74	Farasgaon	Keskal	Badedongar To Aalor	Pharasgaon	PF	FDC P118	2214.377	0.5	0.111
Total-							75	63964.487	0.5	3.198
Grand Total							236	263721.171	0.5	13.186



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	2	Kondagaon	Keshkal	Salebhat To Chiprel	Salebhat	BJJ	137/1	592.371	0.5	0.030
2	5	Kondagaon	Keshkal	Jamgaon To Keshkal	Jamgaon	CJJ	106/1	92.926	0.5	0.005
3	5	Kondagaon	Keshkal	Jamgaon To Keshkal	Jamgaon	BJJ	140/1	115.659	0.5	0.006
4	5	Kondagaon	Keshkal	Keshkal To Nirachhindli	Nirachhindali	BJJ	2/1	245.442	0.5	0.012
5	6	Kondagaon	Keshkal	Adenga To Kodobhat	Adenga	CJJ	124	52.843	0.5	0.003
6	6	Kondagaon	Keshkal	Adenga To Kodobhat	Adenga	CJJ	142/1	147.794	0.5	0.007
7	6	Kondagaon	Keshkal	Adenga To Kodobhat	Bayalpur	CJJ	12/1	88.887	0.5	0.004
8	6	Kondagaon	Keshkal	Adenga To Kodobhat	Kodobhat	CJJ	8/19,9/1, 10/2,59/2	219.168	0.5	0.011
9	6	Kondagaon	Keshkal	Kodobhat To Jamgaon	Kodobhat	CJJ	8/19,9/1, 10/2,59/2	219.168	0.5	0.011
10	7	Kondagaon	Keshkal	Gouragon To Kohkameta	Kohkameta	BJJ	57/9	657.304	0.5	0.033
11	7	Kondagaon	Keshkal	Kohkameta To Sidhawand	Sidhawand	BJJ	33/1	171.811	0.5	0.009
12	7	Kondagaon	Keshkal	Sidhawand To Pradhancherra	Sidhawand	BJJ	33/1	17.832	0.5	0.001
13	7	Kondagaon	Keshkal	Kohkameta To Sidhawand	Sidhawand	BJJ	37/4	164.683	0.5	0.008
14	9	Kondagaon	Keshkal	Pradhancherra To Adenga	Pradhancherra	CJJ	35/1	389.255	0.5	0.019
15	9	Kondagaon	Keshkal	Sidhawand To Pradhancherra	Pradhancherra	CJJ	35/1	376.198	0.5	0.019
16	10	Kondagaon	Keshkal	Batralli To Keshkal	Batralli	BJJ	3/1	35.225	0.5	0.002
17	10	Kondagaon	Keshkal	Singanpur To Batralli	Batralli	BJJ	3/1	25.170	0.5	0.001
18	10	Kondagaon	Keshkal	Aawari To Singanpur	Singanpur	BJJ	260	806.806	0.5	0.040
19	10	Kondagaon	Keshkal	Singanpur To Batralli	Singanpur	BJJ	260	1936.586	0.5	0.097
20	11	Kondagaon	Keshkal	Nirachhindli To Undari	Narwa	CJJ	18	51.465	0.5	0.003
21	12	Kondagaon	Keshkal	Nirachhindli To Undari	Undari	CJJ	21/1	123.913	0.5	0.006
22	12	Kondagaon	Keshkal	Nirachhindli To Undari	Undari	BJJ	4/2	542.008	0.5	0.027
23	12	Kondagaon	Keshkal	Undari To Bedma	Undari	BJJ	4/2	196.651	0.5	0.010
24	12	Kondagaon	Keshkal	Nirachhindli To Undari	Undari	BJJ	4/3	233.704	0.5	0.012



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.)
25	13	Kondagaon	Keshkal	Undari To Bedma	Singanpur	BJJ	260	293.167	0.5	0.015
26	14	Kondagaon	Keshkal	Garawandi To Sikagaon	Salebhat	BJJ	1/2	79.493	0.5	0.004
27	14	Kondagaon	Keshkal	Garawandi To Sikagaon	Salebhat	BJJ	2/15	321.484	0.5	0.016
28	14	Kondagaon	Keshkal	Garawandi To Sikagaon	Sikagaon	BJJ	2/2,96/7	400.406	0.5	0.020
29	15	Kondagaon	Keshkal	Banjoda To Farasgaon	Bedma	BJJ	30/7	361.120	0.5	0.018
30	15	Kondagaon	Keshkal	Bedma To Toskapal	Bedma	BJJ	93/70	12.557	0.5	0.001
31	15	Kondagaon	Keshkal	Sikagaon To Pipra	Pipra	BJJ	42/1	514.455	0.5	0.026
32	17	Kondagaon	Keshkal	Arandi To Aawari	Arandi	CJJ	193/1	42.741	0.5	0.002
33	18	Kondagaon	Keshkal	Sawala To Baniyagaon	Baniyagaon	BJJ	110/1	353.396	0.5	0.018
34	18	Kondagaon	Keshkal	Sawala To Baniyagaon	Baniyagaon	BJJ	110/19	362.464	0.5	0.018
35	18	Kondagaon	Keshkal	Khetarpal To Deogaon	Khetarpal	BJJ	38/9	424.632	0.5	0.021
36	18	Kondagaon	Keshkal	Nayanar To Khetarpal	Khetarpal	BJJ	38/9	97.201	0.5	0.005
37	18	Kondagaon	Keshkal	Banjoda To Farasgaon	Silati	BJJ	80	21.621	0.5	0.001
38	18	Kondagaon	Keshkal	Khetarpal To Deogaon	Silati	BJJ	80	21.415	0.5	0.001
39	19	Kondagaon	Keshkal	Baniyagaon To Kararmeta	Baniyagaon	CJJ	72/2	160.755	0.5	0.008
40	20	Kondagaon	Keshkal	Baniyagaon To Kararmeta	Dhanora	BJJ	298/1	370.310	0.5	0.019
41	20	Kondagaon	Keshkal	Baniyagaon To Kararmeta	Kararmeta	BJJ	68/1	479.355	0.5	0.024
42	22	Kondagaon	Keshkal	Karmari To Hichka	Badekhauri	BJJ	98/16	300.306	0.5	0.015
43	24	Kondagaon	Keshkal	Badekhauri To Todasi	Todasi	BJJ	2/10,2/11	549.863	0.5	0.027
44	25	Kondagaon	Keshkal	Todasi To Antagarh	Todasi	BJJ	109/26	901.639	0.5	0.045
45	57	Kondagaon	Keshkal	Pipra To Masukokoda	Pipra	CJJ	310/13	419.055	0.5	0.021
46	57	Kondagaon	Keshkal	Banjoda To Farasgaon	Pipra	CJJ	326/1	205.218	0.5	0.010
47	57	Kondagaon	Keshkal	Pipra To Masukokoda	Pipra	CJJ	326/1	555.639	0.5	0.028
48	58	Kondagaon	Keshkal	Sikagaon To Pipra	Pipra	CJJ	316	55.080	0.5	0.003
49	58	Kondagaon	Keshkal	Sikagaon To Pipra	Pipra	CJJ	152/12	270.960	0.5	0.014
50	58	Kondagaon	Keshkal	Sikagaon To Pipra	Pipra	CJJ	152/16	284.110	0.5	0.014
51	58	Kondagaon	Keshkal	Sikagaon To Pipra	Pipra	CJJ	234/1	383.812	0.5	0.019



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.)
52	59	Kondagaon	Keshkal	Charbhata To Arandi	Charbhata	BJJ	69/1	166.919	0.5	0.008
53	59	Kondagaon	Keshkal	Masukokoda To Charbhata	Charbhata	BJJ	91/16	287.369	0.5	0.014
54	59	Kondagaon	Keshkal	Banjoda To Farasgaon	Masukokoda	BJJ	74	386.217	0.5	0.019
55	59	Kondagaon	Keshkal	Masukokoda To Charbhata	Masukokoda	BJJ	74	28.182	0.5	0.001
56	59	Kondagaon	Keshkal	Pipra To Masukokoda	Masukokoda	BJJ	74	391.620	0.5	0.020
57	61	Kondagaon	Keshkal	Nayanar To Khetarpal	Nawagarh	CJJ	22/1	126.160	0.5	0.006
58	61	Kondagaon	Keshkal	Nayanar To Khetarpal	Nawagarh	BJJ	7/2	159.636	0.5	0.008
59	61	Kondagaon	Keshkal	Nayanar To Khetarpal	Nayanar	BJJ	1/1	263.820	0.5	0.013
60	61	Kondagaon	Keshkal	Nayanar To Khetarpal	Nayanar	BJJ	1/10	1487.275	0.5	0.074
61	61	Kondagaon	Keshkal	Nayanar To Khetarpal	Nayanar	BJJ	44/1	137.245	0.5	0.007
62	62	Kondagaon	Keshkal	Manjhiaatgaon To Nayanar	Nayanar	BJJ	1/14	347.174	0.5	0.017
Total -								19526.740	0.5	0.976
68	17	Kondagaon	Pharasgaon	Arandi To Aawari	Arandi	CJJ	205	210.401	0.5	0.012
70	17	Kondagaon	Pharasgaon	Banjoda To Farasgaon	Arandi	CJJ	199/2	17.539	0.5	0.001
69	17	Kondagaon	Pharasgaon	Arandi To Aawari	Arandi	BJJ	356/1	225.132	0.5	0.011
71	17	Kondagaon	Pharasgaon	Banjoda To Farasgaon	Arandi	BJJ	356/1	1448.136	0.5	0.072
73	17	Kondagaon	Pharasgaon	Charbhata To Arandi	Arandi	BJJ	356/1	1241.223	0.5	0.062
72	18	Kondagaon	Pharasgaon	Banjoda To Farasgaon	Arandi	BJJ	50/1	348.416	0.5	0.017
74	18	Kondagaon	Pharasgaon	Khetarpal To Deogaon	Arandi	BJJ	50/1	445.683	0.5	0.022
90	19	Kondagaon	Pharasgaon	Baniyagaon To Kararmeta	Karrarmeta	CJJ	1/1	499.878	0.5	0.025
65	33	Kondagaon	Pharasgaon	Aamgaon To Mode	Aamgaon	BJJ	49	61.495	0.5	0.003
66	33	Kondagaon	Pharasgaon	Bhongapal To Aamgaon	Aamgaon	BJJ	49	77.024	0.5	0.004
64	33	Kondagaon	Pharasgaon	Aamgaon To Mode	Aamgaon	BJJ	3/30	151.565	0.5	0.008
82	33	Kondagaon	Pharasgaon	Kongud To Urndabeda	Barda	CJJ	44/7	108.368	0.5	0.005
96	33	Kondagaon	Pharasgaon	Kongud To Urndabeda	Urndabeda	BJJ	67	144.521	0.5	0.007
67	34	Kondagaon	Pharasgaon	Bhongapal To Aamgaon	Aamgaon	BJJ	3/28	81.189	0.5	0.004
91	34	Kondagaon	Pharasgaon	Bhongapal To Aamgaon	Kulnar	BJJ	1/14	302.518	0.5	0.015



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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.)
75	38	Kondagaon	Pharasaon	Badeodagaon To Bokarbeda	Bade Odagaon	BJJ	2/6	835.185	0.5	0.042
76	38	Kondagaon	Pharasaon	Phunder To Badeodagaon	Bade Odagaon	BJJ	2/6	75.407	0.5	0.004
87	39	Kondagaon	Pharasaon	Hatchapai To Badgai	Hatchapai	BJJ	1/32	733.280	0.5	0.037
81	45	Kondagaon	Pharasaon	Bangoli To Banchapai	Banchapai	BJJ	118/10	617.639	0.5	0.031
80	45	Kondagaon	Pharasaon	Bangoli To Banchapai	Banchapai	BJJ	118/7	178.542	0.5	0.009
77	46	Kondagaon	Pharasaon	Badedongar To Aalor	Badedongar	BJJ	320	89.447	0.5	0.004
78	46	Kondagaon	Pharasaon	Godma To Badedongar	Badedongar	BJJ	461/1	146.947	0.5	0.007
79	46	Kondagaon	Pharasaon	Mohpal To Bangoli	Badedongar	BJJ	461/1	146.823	0.5	0.007
83	47	Kondagaon	Pharasaon	Farasaon To Bhumka	Bhumka	BJJ	107/4	488.708	0.5	0.024
92	52	Kondagaon	Pharasaon	Lanjoda To Sirpur	Lanjoda	CJJ	205/6	111.979	0.5	0.006
84	53	Kondagaon	Pharasaon	Barkai To Balond	Chandagaon	BJJ	65/25, 65/23	425.984	0.5	0.021
85	53	Kondagaon	Pharasaon	Charkai To Pandyatgaon	Chandagaon	BJJ	65/25, 65/23	414.063	0.5	0.021
88	53	Kondagaon	Pharasaon	Barkai To Balond	Jungdai	CJJ	37/1	133.527	0.5	0.007
89	53	Kondagaon	Pharasaon	Gattipalna To Bangaon	Jungdai	CJJ	37/1	133.210	0.5	0.007
86	56	Kondagaon	Pharasaon	Chichadi To Farasaon	Chichadi	BJJ	1/1	726.651	0.5	0.036
93	63	Kondagaon	Pharasaon	Manjhiaatgaon To Nayanar	Manjhiaatgaon	BJJ	1/15	512.277	0.5	0.026
94	64	Kondagaon	Pharasaon	Farasaon To Patoda	Patoda	CJJ	63/1	52.623	0.5	0.003
95	64	Kondagaon	Pharasaon	Patoda To Manjhiaatgaon	Patoda	CJJ	63/1	448.464	0.5	0.022
63	72	Kondagaon	Pharasaon	Aalor To Bhandarbandi	Aalor	BJJ	19/1,30/27, 45,107	563.428	0.5	0.028
Total-							34	12197.272	0.5	0.610
Grand Total -							96	31724.012	0.5	1.586



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

Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-1	1	81°30'14.22190"	20°11'01.02918"	P-51	3	81°34'09.42448"	20°06'53.73100"
P-2	1	81°30'18.39546"	20°10'55.90432"	P-52	3	81°34'03.78098"	20°06'57.14110"
P-3	1	81°30'23.35702"	20°10'51.38960"	P-53	3	81°33'58.23045"	20°07'00.97412"
P-4	1	81°30'28.22504"	20°10'46.78524"	P-54	3	81°33'53.80068"	20°07'05.85961"
P-5	1	81°30'33.06366"	20°10'42.15313"	P-55	3	81°33'52.54478"	20°07'07.72928"
P-6	1	81°30'38.54059"	20°10'38.32245"	P-56	3	81°34'57.94649"	20°06'13.91132"
P-7	1	81°30'44.77089"	20°10'35.58655"	P-57	3	81°35'01.99308"	20°06'18.07094"
P-8	1	81°30'49.35220"	20°10'30.79395"	P-58	3	81°35'03.48871"	20°06'21.32348"
P-9	1	81°30'51.53362"	20°10'24.64613"	P-59	3	81°35'04.01515"	20°06'22.75991"
P-10	1	81°30'53.18733"	20°10'18.33165"	P-60	3	81°34'58.35768"	20°06'26.41746"
P-11	1	81°30'55.52094"	20°10'12.23662"	P-61	3	81°34'52.76115"	20°06'30.13384"
P-12	1	81°30'58.59105"	20°10'06.41217"	P-62	3	81°34'50.49938"	20°06'36.03616"
P-13	1	81°31'01.65706"	20°10'00.58699"	P-63	3	81°34'46.73030"	20°06'38.99243"
P-14	1	81°31'04.74076"	20°09'54.82874"	P-64	3	81°35'25.04353"	20°05'53.62554"
P-15	1	81°31'07.75971"	20°09'48.99243"	P-65	3	81°35'21.92338"	20°05'59.42550"
P-16	1	81°31'10.77596"	20°09'43.14389"	P-66	3	81°35'18.44619"	20°06'05.00588"
P-17	1	81°31'12.37309"	20°09'40.14192"	P-67	3	81°35'13.25398"	20°06'08.15531"
P-18	2	81°33'21.85597"	20°10'35.24388"	P-68	3	81°35'18.48042"	20°06'06.47526"
P-19	2	81°33'17.51587"	20°10'40.16623"	P-69	3	81°35'13.25837"	20°06'09.61196"
P-20	2	81°33'12.49924"	20°10'44.61454"	P-70	3	81°35'16.33748"	20°06'10.19217"
P-21	2	81°33'09.04671"	20°10'50.16290"	P-71	3	81°35'11.90639"	20°06'10.67570"
P-22	2	81°33'05.77481"	20°10'55.76845"	P-72	3	81°35'17.11029"	20°06'13.05409"
P-23	2	81°33'00.43825"	20°10'59.84062"	P-73	3	81°35'14.12764"	20°06'14.12218"
P-24	2	81°32'54.86010"	20°11'03.54874"	P-74	3	81°35'07.38646"	20°06'13.46054"
P-25	2	81°32'50.00344"	20°11'08.15714"	P-75	3	81°35'01.16455"	20°06'10.85653"
P-26	2	81°32'46.49621"	20°11'13.72113"	P-76	3	81°35'04.05996"	20°06'13.27691"
P-27	2	81°32'46.61046"	20°11'20.13915"	P-77	3	81°35'10.09274"	20°06'15.85896"
P-28	2	81°34'06.82766"	20°09'55.71857"	P-78	3	81°35'15.37961"	20°06'17.60453"
P-29	2	81°34'01.25159"	20°09'59.49566"	P-79	3	81°35'09.80314"	20°06'17.16448"
P-30	2	81°33'56.10256"	20°10'03.61310"	P-80	3	81°35'03.32980"	20°06'15.56450"
P-31	2	81°33'50.44536"	20°10'07.10011"	P-81	3	81°34'57.81748"	20°06'13.67728"
P-32	2	81°33'44.27392"	20°10'09.96602"	P-82	3	81°34'57.94649"	20°06'13.91132"
P-33	2	81°33'42.97837"	20°10'10.73805"	P-83	3	81°33'40.29109"	20°07'42.46334"
P-34	2	81°34'40.21963"	20°09'41.71116"	P-84	3	81°33'45.97483"	20°07'45.60627"



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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-35	2	81°34'11.45639"	20°09'45.68732"	P-85	3	81°33'50.36085"	20°07'48.76551"
P-36	2	81°34'16.67529"	20°09'49.76726"	P-86	3	81°33'51.45942"	20°07'54.92356"
P-37	2	81°34'10.36808"	20°09'50.94429"	P-87	3	81°33'54.16632"	20°08'00.87399"
P-38	3	81°34'13.02965"	20°09'01.16435"	P-88	3	81°33'55.04253"	20°08'07.31591"
P-39	3	81°34'19.89165"	20°09'00.69322"	P-89	3	81°33'52.13901"	20°07'08.33550"
P-40	3	81°34'26.77974"	20°09'00.60503"	P-90	3	81°33'48.92333"	20°07'14.00521"
P-41	3	81°34'33.66760"	20°09'00.61061"	P-91	3	81°33'45.88225"	20°07'19.74894"
P-42	3	81°34'40.27523"	20°09'02.33431"	P-92	3	81°33'40.99788"	20°07'24.27560"
P-43	3	81°34'47.05400"	20°09'03.44376"	P-93	3	81°33'39.69633"	20°07'25.32578"
P-44	3	81°34'51.62505"	20°09'03.53777"	P-94	3	81°34'57.86945"	20°06'12.43995"
P-45	3	81°34'46.73030"	20°06'38.99243"	P-95	3	81°34'55.21183"	20°06'06.62600"
P-46	3	81°34'40.78680"	20°06'42.22302"	P-96	3	81°34'56.30308"	20°06'11.68430"
P-47	3	81°34'34.67829"	20°06'45.09833"	P-97	3	81°34'57.71438"	20°06'13.52241"
P-48	3	81°34'27.89658"	20°06'46.21423"	P-98	3	81°34'13.02965"	20°09'01.16435"
P-49	3	81°34'21.06953"	20°06'47.07259"	P-99	3	81°34'13.59556"	20°09'07.60209"
P-50	3	81°34'14.90195"	20°06'49.87676"	P-100	3	81°34'12.83144"	20°09'14.05741"
P-101	3	81°34'11.91611"	20°09'20.50436"	P-151	3	81°33'44.78967"	20°07'20.46810"
P-102	3	81°34'10.32378"	20°09'26.81771"	P-152	3	81°33'48.34101"	20°07'14.94210"
P-103	3	81°33'56.47768"	20°08'13.48648"	P-153	3	81°33'51.11621"	20°07'09.11139"
P-104	3	81°33'56.47142"	20°08'19.95271"	P-154	3	81°33'52.23527"	20°07'07.49783"
P-105	3	81°33'58.75075"	20°08'25.80566"	P-155	3	81°32'42.72080"	20°08'16.70204"
P-106	3	81°34'01.32060"	20°08'31.70734"	P-156	3	81°32'49.06289"	20°08'14.16302"
P-107	3	81°34'02.84417"	20°08'38.02679"	P-157	3	81°32'55.11592"	20°08'11.07980"
P-108	3	81°34'03.64725"	20°08'44.26864"	P-158	3	81°33'01.05907"	20°08'07.79009"
P-109	3	81°34'06.00941"	20°08'50.25836"	P-159	3	81°33'06.99467"	20°08'04.48909"
P-110	3	81°34'08.32683"	20°08'56.26092"	P-160	3	81°33'12.94657"	20°08'01.21381"
P-111	3	81°34'12.85824"	20°09'01.06592"	P-161	3	81°33'18.75221"	20°07'57.72821"
P-112	3	81°34'13.02965"	20°09'01.16435"	P-162	3	81°33'23.45868"	20°07'52.98406"
P-113	3	81°33'52.23527"	20°07'07.49783"	P-163	3	81°33'28.11106"	20°07'48.18627"
P-114	3	81°33'56.07655"	20°07'02.11148"	P-164	3	81°33'29.00067"	20°07'47.27979"
P-115	3	81°34'01.67630"	20°06'58.33196"	P-165	3	81°31'54.31138"	20°08'54.76605"
P-116	3	81°34'06.84366"	20°06'54.10447"	P-166	3	81°31'57.30580"	20°08'48.93293"
P-117	3	81°34'12.63296"	20°06'50.86514"	P-167	3	81°32'01.62719"	20°08'43.86632"
P-118	3	81°34'18.50852"	20°06'47.48783"	P-168	3	81°32'05.91875"	20°08'38.77696"
P-119	3	81°34'25.21909"	20°06'46.18477"	P-169	3	81°32'10.29877"	20°08'33.75928"
P-120	3	81°34'32.02418"	20°06'45.20117"	P-170	3	81°32'15.57469"	20°08'29.60387"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-121	3	81°34'38.46412"	20°06'43.12034"	P-171	3	81°32'21.44291"	20°08'26.19616"
P-122	3	81°34'44.46221"	20°06'39.96512"	P-172	3	81°32'27.37844"	20°08'22.90340"
P-123	3	81°34'46.40647"	20°06'38.75627"	P-173	3	81°32'33.70263"	20°08'20.32483"
P-124	3	81°34'46.40647"	20°06'38.75627"	P-174	3	81°32'40.04225"	20°08'17.78144"
P-125	3	81°34'50.20762"	20°06'34.00835"	P-175	3	81°32'42.69379"	20°08'16.71256"
P-126	3	81°34'53.88618"	20°06'28.72127"	P-176	3	81°34'57.62906"	20°06'14.11489"
P-127	3	81°34'59.64905"	20°06'25.21370"	P-177	3	81°34'54.92019"	20°06'08.27871"
P-128	3	81°35'05.46025"	20°06'21.82299"	P-178	3	81°34'55.93962"	20°06'08.14424"
P-129	3	81°35'00.69831"	20°06'21.54102"	P-179	3	81°34'57.92733"	20°06'12.03411"
P-130	3	81°35'00.79109"	20°06'16.48025"	P-180	5	81°35'51.18335"	20°03'57.85065"
P-131	3	81°34'57.62906"	20°06'14.11489"	P-181	5	81°35'53.24462"	20°03'52.83629"
P-132	3	81°34'57.92733"	20°06'12.03411"	P-182	5	81°35'57.01777"	20°03'47.48822"
P-133	3	81°35'03.63368"	20°06'15.15038"	P-183	5	81°35'57.89531"	20°03'41.13506"
P-134	3	81°35'10.06500"	20°06'16.77551"	P-184	5	81°35'59.70399"	20°03'34.86044"
P-135	3	81°35'14.41634"	20°06'16.34209"	P-185	5	81°36'03.30828"	20°03'29.60800"
P-136	3	81°35'08.09535"	20°06'15.58302"	P-186	5	81°36'09.78879"	20°03'27.42283"
P-137	3	81°35'02.10670"	20°06'12.74088"	P-187	5	81°36'10.21590"	20°03'21.51724"
P-138	3	81°35'01.66636"	20°06'10.75889"	P-188	5	81°36'08.59910"	20°03'15.29871"
P-139	3	81°35'07.94212"	20°06'13.28253"	P-189	5	81°36'09.75418"	20°03'08.89006"
P-140	3	81°35'14.70175"	20°06'13.83307"	P-190	5	81°36'10.31166"	20°03'06.35041"
P-141	3	81°35'14.94605"	20°06'13.49753"	P-191	5	81°34'52.47453"	20°03'47.05060"
P-142	3	81°35'09.90406"	20°06'10.81563"	P-192	5	81°34'56.33957"	20°03'52.43461"
P-143	3	81°35'15.59683"	20°06'09.76436"	P-193	5	81°35'00.20944"	20°03'57.81478"
P-144	3	81°35'13.39178"	20°06'09.35572"	P-194	5	81°35'01.85636"	20°04'00.88889"
P-145	3	81°35'16.58139"	20°06'07.16763"	P-195	5	81°35'51.18335"	20°03'57.85065"
P-146	3	81°35'13.67512"	20°06'07.82219"	P-196	5	81°35'55.10918"	20°03'58.06743"
P-147	3	81°35'18.81468"	20°06'04.11680"	P-197	5	81°35'55.10918"	20°03'58.06743"
P-148	3	81°35'22.05813"	20°05'58.38240"	P-198	5	81°36'00.48628"	20°04'01.55919"
P-149	3	81°35'24.68535"	20°05'53.51409"	P-199	5	81°35'40.73335"	20°03'59.27608"
P-150	3	81°33'39.70622"	20°07'24.80317"	P-200	5	81°35'47.27469"	20°03'57.92401"
P-201	5	81°35'51.18335"	20°03'57.85065"	P-251	6	81°37'55.82452"	20°03'01.32591"
P-202	5	81°35'40.73335"	20°03'59.27608"	P-252	6	81°37'54.28861"	20°03'02.24647"
P-203	5	81°35'47.27469"	20°03'57.92401"	P-253	6	81°38'00.55135"	20°02'44.19527"
P-204	5	81°35'51.18335"	20°03'57.85065"	P-254	6	81°38'00.55135"	20°02'44.19527"
P-205	5	81°35'04.96648"	20°04'04.61025"	P-255	6	81°37'16.87902"	20°03'51.58784"
P-206	5	81°35'11.50552"	20°04'02.57659"	P-256	6	81°37'13.86270"	20°03'51.89048"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-207	5	81°35'18.17193"	20°04'00.96959"	P-257	6	81°37'03.92349"	20°04'19.73598"
P-208	5	81°35'25.04047"	20°04'00.54802"	P-258	6	81°37'09.07446"	20°04'19.22971"
P-209	5	81°35'31.88867"	20°04'00.04890"	P-259	6	81°37'09.51000"	20°04'19.64722"
P-210	5	81°35'38.69323"	20°03'59.55082"	P-260	6	81°37'03.92349"	20°04'19.73598"
P-211	5	81°35'40.73335"	20°03'59.27608"	P-261	6	81°37'09.07446"	20°04'19.22971"
P-212	5	81°35'04.96648"	20°04'04.61025"	P-262	6	81°37'09.51000"	20°04'19.64722"
P-213	5	81°35'11.50552"	20°04'02.57659"	P-263	7	81°37'59.48185"	20°04'31.39468"
P-214	5	81°35'18.17193"	20°04'00.96959"	P-264	7	81°37'57.75503"	20°04'37.49930"
P-215	5	81°35'25.04047"	20°04'00.54802"	P-265	7	81°37'55.50110"	20°04'43.64634"
P-216	5	81°35'31.88867"	20°04'00.04890"	P-266	7	81°37'54.99164"	20°04'45.02005"
P-217	5	81°35'38.69323"	20°03'59.55082"	P-267	7	81°38'40.10975"	20°04'28.61520"
P-218	5	81°35'40.73335"	20°03'59.27608"	P-268	7	81°38'33.43284"	20°04'30.17999"
P-219	5	81°36'08.93132"	20°03'02.62805"	P-269	7	81°38'29.37737"	20°04'27.45268"
P-220	5	81°36'09.70351"	20°02'56.35355"	P-270	7	81°38'26.50248"	20°04'21.55790"
P-221	5	81°36'10.11865"	20°02'54.92912"	P-271	7	81°38'25.19724"	20°04'18.72816"
P-222	5	81°36'08.94318"	20°04'06.42429"	P-272	7	81°39'10.88755"	20°04'19.82390"
P-223	5	81°36'10.77537"	20°04'08.90116"	P-273	7	81°39'04.45721"	20°04'22.09426"
P-224	5	81°36'03.99818"	20°04'01.05008"	P-274	7	81°38'57.78215"	20°04'23.69019"
P-225	5	81°36'07.44200"	20°04'02.49493"	P-275	7	81°38'51.05235"	20°04'25.06259"
P-226	6	81°37'45.72794"	20°03'10.58358"	P-276	7	81°38'49.40253"	20°04'25.34830"
P-227	6	81°37'45.31840"	20°03'13.68775"	P-277	7	81°39'23.78097"	20°04'12.93827"
P-228	6	81°37'33.47354"	20°03'39.72399"	P-278	7	81°39'18.14123"	20°04'15.93395"
P-229	6	81°37'30.52544"	20°03'43.93837"	P-279	7	81°38'11.83988"	20°04'17.03575"
P-230	6	81°37'04.10004"	20°03'57.64612"	P-280	7	81°38'23.71194"	20°04'13.79220"
P-231	6	81°36'58.25989"	20°04'01.06120"	P-281	7	81°38'19.60931"	20°04'08.58912"
P-232	6	81°36'51.67292"	20°04'02.87678"	P-282	7	81°38'41.94109"	20°04'27.92175"
P-233	6	81°36'46.07014"	20°04'06.61651"	P-283	7	81°38'40.10975"	20°04'28.61519"
P-234	6	81°36'41.69168"	20°04'10.06519"	P-284	7	81°39'15.82019"	20°04'17.18241"
P-235	6	81°36'37.41320"	20°04'11.31878"	P-285	7	81°39'10.88755"	20°04'19.82390"
P-236	6	81°36'41.69168"	20°04'10.06519"	P-286	7	81°39'18.14123"	20°04'15.93395"
P-237	6	81°36'43.34251"	20°04'10.78832"	P-287	7	81°39'26.30560"	20°04'11.41262"
P-238	6	81°36'49.66749"	20°04'13.29393"	P-288	7	81°39'26.30560"	20°04'11.41262"
P-239	6	81°36'56.05131"	20°04'15.53174"	P-289	7	81°39'26.30560"	20°04'11.41262"
P-240	6	81°37'02.04091"	20°04'18.74022"	P-290	8	81°39'50.14159"	20°03'21.36947"
P-241	6	81°37'03.92349"	20°04'19.73598"	P-291	8	81°39'50.51617"	20°03'27.02018"
P-242	6	81°36'43.34251"	20°04'10.78832"	P-292	8	81°39'52.53950"	20°03'33.23006"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-243	6	81°36'49.66749"	20°04'13.29393"	P-293	8	81°39'54.21048"	20°03'39.51244"
P-244	6	81°36'56.05131"	20°04'15.53174"	P-294	8	81°39'59.14588"	20°03'44.00089"
P-245	6	81°37'02.04091"	20°04'18.74022"	P-295	8	81°40'02.92207"	20°03'49.37868"
P-246	6	81°37'03.92349"	20°04'19.73598"	P-296	8	81°40'05.36025"	20°03'55.33889"
P-247	6	81°36'41.69168"	20°04'10.06519"	P-297	8	81°39'59.03506"	20°03'57.52903"
P-248	6	81°36'43.34251"	20°04'10.78832"	P-298	8	81°39'56.29082"	20°03'58.40616"
P-249	6	81°36'41.69168"	20°04'10.06519"	P-299	9	81°39'10.43538"	20°02'56.28230"
P-250	6	81°36'43.34251"	20°04'10.78832"	P-300	9	81°39'16.70934"	20°02'55.90805"
P-301	9	81°39'23.29486"	20°02'57.72195"	P-351	11	81°36'04.49796"	20°01'56.98899"
P-302	9	81°39'29.60881"	20°02'59.48554"	P-352	11	81°36'07.30855"	20°01'51.65709"
P-303	9	81°39'34.00804"	20°03'04.14699"	P-353	11	81°36'02.14924"	20°01'48.60606"
P-304	9	81°39'37.78365"	20°03'09.40558"	P-354	11	81°36'02.23035"	20°01'42.15126"
P-305	9	81°39'01.15324"	20°02'52.78239"	P-355	11	81°36'02.47272"	20°01'35.71262"
P-306	9	81°39'06.82231"	20°02'53.80200"	P-356	11	81°36'02.91978"	20°01'35.11143"
P-307	9	81°38'39.84345"	20°02'50.58974"	P-357	11	81°36'02.43846"	20°02'13.06246"
P-308	9	81°38'44.30692"	20°02'53.92687"	P-358	11	81°36'01.82338"	20°02'07.12972"
P-309	9	81°38'39.84345"	20°02'50.58974"	P-359	11	81°36'04.78137"	20°01'18.46747"
P-310	9	81°38'31.89388"	20°02'56.99384"	P-360	11	81°36'04.84502"	20°01'16.82358"
P-311	9	81°38'37.36341"	20°02'50.56236"	P-361	12	81°36'45.71739"	20°00'50.91078"
P-312	9	81°38'39.55716"	20°02'50.67026"	P-362	12	81°36'39.74684"	20°00'47.91317"
P-313	10	81°35'02.52396"	20°01'48.95780"	P-363	12	81°36'21.48139"	20°01'11.32425"
P-314	10	81°35'01.06986"	20°01'55.31698"	P-364	12	81°36'28.35159"	20°01'11.49172"
P-315	10	81°34'59.64360"	20°02'01.68186"	P-365	12	81°36'35.13749"	20°01'10.85327"
P-316	10	81°34'58.21174"	20°02'08.04561"	P-366	12	81°36'39.67548"	20°01'09.14072"
P-317	10	81°34'56.77331"	20°02'14.40806"	P-367	12	81°36'39.67548"	20°01'09.14072"
P-318	10	81°34'55.33401"	20°02'20.77025"	P-368	12	81°36'45.68608"	20°01'06.14031"
P-319	10	81°34'53.88822"	20°02'27.13119"	P-369	12	81°36'46.40692"	20°01'05.28290"
P-320	10	81°34'52.46247"	20°02'33.49611"	P-370	12	81°36'49.89905"	20°00'54.24507"
P-321	10	81°34'51.15327"	20°02'39.88335"	P-371	12	81°36'46.59646"	20°00'51.72315"
P-322	10	81°34'49.88085"	20°02'46.27716"	P-372	13	81°36'06.50103"	20°00'41.47430"
P-323	10	81°34'48.66175"	20°02'52.68037"	P-373	13	81°36'09.62718"	20°00'35.93832"
P-324	10	81°34'47.91980"	20°02'56.60759"	P-374	13	81°36'12.74375"	20°00'31.16039"
P-325	10	81°34'47.91980"	20°02'56.60759"	P-375	13	81°36'19.49807"	20°00'32.22740"
P-326	10	81°34'46.64527"	20°03'03.00115"	P-376	13	81°36'24.91224"	20°00'31.37247"
P-327	10	81°34'45.27679"	20°03'09.37732"	P-377	13	81°36'31.76910"	20°00'31.54419"
P-328	10	81°34'44.88380"	20°03'11.18441"	P-378	13	81°36'35.60454"	20°00'27.32244"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-329	10	81°34'24.86175"	20°03'32.68699"	P-379	13	81°36'41.17155"	20°00'23.57571"
P-330	10	81°34'24.37920"	20°03'32.31148"	P-380	13	81°36'47.98354"	20°00'22.69397"
P-331	10	81°35'04.96303"	20°01'07.08883"	P-381	13	81°36'54.76530"	20°00'21.59282"
P-332	10	81°35'11.73141"	20°01'08.12881"	P-382	13	81°37'01.59876"	20°00'21.03161"
P-333	10	81°35'18.37473"	20°01'06.98251"	P-383	13	81°37'08.00597"	20°00'18.68367"
P-334	10	81°35'19.33003"	20°01'10.22684"	P-384	13	81°37'14.77497"	20°00'17.53863"
P-335	10	81°35'16.21275"	20°01'16.02703"	P-385	13	81°37'21.23995"	20°00'16.01376"
P-336	10	81°35'13.06979"	20°01'21.81533"	P-386	13	81°37'22.24955"	20°00'09.91607"
P-337	10	81°35'09.85886"	20°01'27.56979"	P-387	13	81°37'25.99305"	20°00'01.40387"
P-338	10	81°35'06.82669"	20°01'33.40895"	P-388	13	81°37'25.98178"	19°59'54.90059"
P-339	10	81°35'04.62643"	20°01'39.53412"	P-389	13	81°37'26.13230"	19°59'48.42727"
P-340	10	81°35'03.21132"	20°01'45.90124"	P-390	13	81°37'27.96470"	19°59'42.21054"
P-341	10	81°35'04.97228"	20°01'06.47097"	P-391	13	81°37'32.41971"	19°59'37.39793"
P-342	10	81°34'41.67726"	20°00'57.52578"	P-392	13	81°37'38.36107"	19°59'34.18271"
P-343	10	81°34'46.72167"	20°01'01.82015"	P-393	13	81°37'38.49526"	19°59'34.14506"
P-344	10	81°34'53.52736"	20°01'02.59468"	P-394	13	81°36'07.89930"	20°00'41.86065"
P-345	10	81°34'59.74404"	20°01'04.12255"	P-395	13	81°36'01.61679"	20°00'39.34618"
P-346	10	81°35'04.96747"	20°01'06.69044"	P-396	13	81°35'55.56719"	20°00'36.28106"
P-347	10	81°35'04.97232"	20°01'06.46908"	P-397	13	81°35'49.65377"	20°00'32.96903"
P-348	10	81°34'24.37498"	20°03'32.30872"	P-398	13	81°35'43.64306"	20°00'29.83417"
P-349	10	81°34'24.93439"	20°03'32.88448"	P-399	13	81°35'44.27879"	20°00'24.93664"
P-350	11	81°35'59.24670"	20°02'01.18384"	P-400	13	81°35'47.41551"	20°00'19.14553"
P-401	13	81°35'50.65208"	20°00'13.40427"	P-451	15	81°38'19.17383"	19°58'03.52504"
P-402	13	81°35'53.24784"	20°00'08.77177"	P-452	15	81°38'12.61434"	19°58'01.67792"
P-403	13	81°35'53.24784"	20°00'08.77177"	P-453	15	81°38'07.99434"	19°58'00.15482"
P-404	13	81°35'56.42832"	20°00'03.00352"	P-454	15	81°36'24.68269"	19°58'41.34934"
P-405	13	81°35'57.89400"	20°00'00.30832"	P-455	15	81°36'26.44484"	19°58'35.06704"
P-406	14	81°39'56.18761"	20°00'47.07509"	P-456	15	81°36'28.51614"	19°58'28.86779"
P-407	14	81°40'03.00301"	20°00'46.26243"	P-457	15	81°36'30.32182"	19°58'22.59000"
P-408	14	81°40'09.57546"	20°00'44.48412"	P-458	15	81°36'32.13192"	19°58'16.31302"
P-409	14	81°40'15.04945"	20°00'40.54956"	P-459	15	81°36'33.94456"	19°58'10.03722"
P-410	14	81°40'21.64544"	20°00'39.63168"	P-460	15	81°36'35.75638"	19°58'03.76077"
P-411	14	81°40'25.93369"	20°00'39.29200"	P-461	15	81°36'37.61167"	19°57'57.49577"
P-412	14	81°39'41.73775"	20°00'40.54200"	P-462	15	81°36'39.33709"	19°57'51.19944"
P-413	14	81°39'46.28533"	20°00'44.73554"	P-463	15	81°36'39.70048"	19°57'49.70479"
P-414	14	81°39'51.98672"	20°00'47.21245"	P-464	15	81°37'04.37557"	19°59'03.21039"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-415	14	81°39'08.66188"	20°00'23.96572"	P-465	15	81°37'04.69525"	19°59'02.93569"
P-416	14	81°40'25.86584"	20°00'39.77055"	P-466	15	81°37'18.37487"	19°57'55.68691"
P-417	14	81°40'22.46403"	20°00'34.26391"	P-467	15	81°37'11.64653"	19°57'57.01229"
P-418	14	81°40'18.01724"	20°00'37.97301"	P-468	15	81°37'04.92555"	19°57'58.39641"
P-419	14	81°40'12.84364"	20°00'40.97119"	P-469	15	81°37'01.05688"	19°57'59.03578"
P-420	14	81°40'25.86584"	20°00'39.77055"	P-470	15	81°36'21.14420"	19°58'53.46520"
P-421	14	81°40'12.30561"	20°00'39.63704"	P-471	15	81°36'22.95934"	19°58'47.18955"
P-422	14	81°40'09.93436"	20°00'33.58062"	P-472	15	81°36'24.42297"	19°58'42.13431"
P-423	14	81°40'09.53478"	20°00'27.08821"	P-473	16	81°35'05.45076"	19°58'51.51652"
P-424	14	81°40'09.58088"	20°00'20.58379"	P-474	16	81°35'11.95440"	19°58'53.02842"
P-425	14	81°40'09.81163"	20°00'14.08224"	P-475	16	81°35'17.42231"	19°58'56.90466"
P-426	14	81°40'09.88163"	20°00'07.58294"	P-476	16	81°35'23.58280"	19°58'59.80416"
P-427	14	81°39'59.03162"	19°59'54.49945"	P-477	16	81°35'29.73718"	19°59'02.71403"
P-428	14	81°39'44.66326"	19°59'10.30715"	P-478	16	81°35'35.92601"	19°59'05.55430"
P-429	14	81°39'42.90829"	19°59'04.02980"	P-479	16	81°35'42.71805"	19°59'05.59998"
P-430	14	81°39'39.22477"	19°58'58.57985"	P-480	16	81°35'49.50466"	19°59'04.52265"
P-431	14	81°39'35.63437"	19°58'55.73620"	P-481	16	81°35'56.29455"	19°59'03.46304"
P-432	14	81°39'35.63437"	19°58'55.73620"	P-482	16	81°36'02.71628"	19°59'02.46707"
P-433	14	81°39'30.09301"	19°58'53.09836"	P-483	17	81°33'49.71705"	19°59'20.27438"
P-434	14	81°39'25.12555"	19°58'49.00066"	P-484	17	81°33'49.62244"	19°59'20.49961"
P-435	14	81°39'25.11542"	19°58'48.99158"	P-485	17	81°33'49.27040"	19°59'20.43891"
P-436	14	81°40'09.56878"	20°00'05.26878"	P-486	17	81°33'35.93909"	19°59'19.77860"
P-437	14	81°40'07.74303"	20°00'03.35585"	P-487	17	81°33'36.36695"	19°59'21.10876"
P-438	14	81°39'58.03853"	19°59'44.10586"	P-488	17	81°33'49.27040"	19°59'20.43891"
P-439	14	81°39'58.02947"	19°59'37.77104"	P-489	17	81°33'42.48924"	19°59'19.67492"
P-440	14	81°39'55.77160"	19°59'34.48283"	P-490	17	81°33'41.63363"	19°59'19.55585"
P-441	15	81°37'04.69525"	19°59'02.93569"	P-491	17	81°33'52.00343"	19°59'19.53675"
P-442	15	81°37'10.77852"	19°59'00.33239"	P-492	17	81°34'07.51531"	19°59'14.73033"
P-443	15	81°37'17.38103"	19°58'58.54608"	P-493	17	81°34'00.73085"	19°59'15.56015"
P-444	15	81°37'23.67328"	19°58'55.91317"	P-494	17	81°34'31.44900"	19°58'59.21082"
P-445	15	81°37'29.35501"	19°58'53.94812"	P-495	17	81°34'25.46957"	19°59'02.42927"
P-446	15	81°37'30.39725"	19°58'57.98123"	P-496	17	81°34'19.19547"	19°59'05.08943"
P-447	15	81°36'45.08250"	19°57'58.55702"	P-497	17	81°34'14.53691"	19°59'09.65062"
P-448	15	81°36'38.29062"	19°57'57.57634"	P-498	17	81°34'34.26155"	19°58'56.28292"
P-449	15	81°36'38.83204"	19°57'52.56379"	P-499	17	81°33'53.69779"	19°59'18.47772"
P-450	15	81°36'39.65649"	19°57'49.69853"	P-500	17	81°33'54.26299"	19°59'18.27760"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-501	17	81°33'41.68177"	19°59'19.18797"	P-551	18	81°33'23.80114"	19°57'56.82431"
P-502	17	81°33'48.46632"	19°59'19.93630"	P-552	18	81°33'17.11956"	19°57'58.36982"
P-503	17	81°34'00.34910"	19°59'15.24789"	P-553	18	81°33'10.49033"	19°57'59.96534"
P-504	17	81°34'07.10620"	19°59'14.32190"	P-554	18	81°33'06.98362"	19°58'05.12020"
P-505	17	81°34'15.17752"	19°59'07.73810"	P-555	18	81°33'05.32779"	19°58'11.10017"
P-506	17	81°34'20.60873"	19°59'03.93366"	P-556	18	81°33'06.09505"	19°58'13.69781"
P-507	17	81°34'26.86880"	19°59'01.24817"	P-557	18	81°32'08.66897"	19°58'47.69474"
P-508	17	81°34'32.75983"	19°58'57.88670"	P-558	18	81°32'02.07279"	19°58'49.48066"
P-509	17	81°34'34.14115"	19°58'57.02276"	P-559	18	81°31'57.93219"	19°58'47.34573"
P-510	18	81°31'14.04005"	19°57'56.77075"	P-560	18	81°31'57.93219"	19°58'47.34573"
P-511	18	81°31'15.76891"	19°58'03.00283"	P-561	18	81°31'52.03161"	19°58'47.62579"
P-512	18	81°31'17.41189"	19°58'09.31525"	P-562	18	81°31'45.46497"	19°58'46.97033"
P-513	18	81°31'21.55782"	19°58'14.18406"	P-563	18	81°31'40.80851"	19°58'46.11351"
P-514	18	81°31'27.62834"	19°58'17.24092"	P-564	18	81°31'14.04453"	19°57'56.75170"
P-515	18	81°31'27.72535"	19°58'23.50466"	P-565	18	81°31'08.40211"	19°57'53.04405"
P-516	18	81°31'28.94199"	19°58'29.77661"	P-566	18	81°31'03.18250"	19°57'51.00163"
P-517	18	81°31'30.25687"	19°58'36.10992"	P-567	18	81°31'42.45192"	19°58'46.31569"
P-518	18	81°31'35.19431"	19°58'40.30531"	P-568	18	81°31'42.45192"	19°58'46.31569"
P-519	18	81°31'40.26120"	19°58'44.49685"	P-569	18	81°30'45.61399"	19°59'02.23881"
P-520	18	81°31'40.79180"	19°58'46.11775"	P-570	18	81°30'39.13272"	19°59'02.74796"
P-521	18	81°32'08.67888"	19°58'47.70999"	P-571	18	81°30'32.75764"	19°59'05.05396"
P-522	18	81°32'15.46168"	19°58'46.62679"	P-572	18	81°30'25.88294"	19°59'05.31192"
P-523	18	81°32'22.21151"	19°58'45.38266"	P-573	18	81°30'20.20285"	19°59'05.80152"
P-524	18	81°32'25.93504"	19°58'44.26067"	P-574	18	81°30'20.20285"	19°59'05.80152"
P-525	18	81°31'57.91773"	19°58'47.35472"	P-575	18	81°30'13.42806"	19°59'06.92842"
P-526	18	81°32'03.33341"	19°58'49.10886"	P-576	18	81°30'06.58421"	19°59'07.45793"
P-527	18	81°32'08.67888"	19°58'47.70999"	P-577	18	81°30'04.79770"	19°59'07.44731"
P-528	18	81°31'42.45192"	19°58'46.31569"	P-578	18	81°31'02.75839"	19°58'59.79482"
P-529	18	81°31'49.04048"	19°58'48.10460"	P-579	18	81°30'56.00041"	19°59'00.86748"
P-530	18	81°31'55.43399"	19°58'46.14586"	P-580	18	81°30'49.18982"	19°59'01.79063"
P-531	18	81°31'42.45192"	19°58'46.31569"	P-581	18	81°30'45.61399"	19°59'02.23881"
P-532	18	81°31'03.19879"	19°57'51.01557"	P-582	18	81°31'38.15513"	19°58'47.53539"
P-533	18	81°31'09.27697"	19°57'53.65138"	P-583	18	81°31'31.55887"	19°58'49.38908"
P-534	18	81°31'14.04005"	19°57'56.77075"	P-584	18	81°31'25.50089"	19°58'52.36929"
P-535	18	81°31'40.80851"	19°58'46.11351"	P-585	18	81°31'19.05914"	19°58'54.21578"
P-536	18	81°31'36.77637"	19°58'41.13534"	P-586	18	81°31'12.29159"	19°58'55.31486"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-537	18	81°31'31.13580"	19°58'37.58455"	P-587	18	81°31'05.99775"	19°58'57.82017"
P-538	18	81°31'28.97645"	19°58'31.45864"	P-588	18	81°31'02.75839"	19°58'59.79482"
P-539	18	81°31'28.39038"	19°58'25.07928"	P-589	18	81°31'02.49064"	19°57'51.22628"
P-540	18	81°31'28.33084"	19°58'18.75092"	P-590	18	81°31'03.19878"	19°57'51.01557"
P-541	18	81°31'23.17303"	19°58'14.95629"	P-591	18	81°33'12.99393"	19°58'50.49750"
P-542	18	81°31'17.95645"	19°58'10.93368"	P-592	18	81°33'19.49341"	19°58'52.63386"
P-543	18	81°31'16.16292"	19°58'04.65816"	P-593	18	81°32'27.07845"	19°58'43.85692"
P-544	18	81°31'14.83465"	19°57'58.27746"	P-594	18	81°33'05.04509"	19°57'18.96162"
P-545	18	81°31'14.04453"	19°57'56.75170"	P-595	18	81°33'05.99892"	19°57'18.00906"
P-546	18	81°32'25.95785"	19°58'44.23587"	P-596	18	81°31'03.18249"	19°57'51.00163"
P-547	18	81°32'19.32262"	19°58'45.90116"	P-597	18	81°31'02.48160"	19°57'51.21223"
P-548	18	81°32'12.57031"	19°58'47.14149"	P-598	18	81°33'05.65738"	19°57'20.51619"
P-549	18	81°33'19.96891"	19°57'46.20023"	P-599	18	81°33'06.88623"	19°57'26.80614"
P-550	18	81°33'21.27275"	19°57'52.54391"	P-600	18	81°33'09.17711"	19°57'31.41577"
P-601	18	81°33'10.02393"	19°57'31.43117"	P-651	22	81°25'07.15445"	20°01'33.78151"
P-602	18	81°32'27.09494"	19°58'43.83353"	P-652	22	81°25'01.55345"	20°01'37.50834"
P-603	18	81°33'07.38676"	19°58'18.89623"	P-653	22	81°24'56.19295"	20°01'41.56924"
P-604	18	81°33'08.46912"	19°58'25.30834"	P-654	22	81°24'53.18244"	20°01'47.35918"
P-605	18	81°33'08.49775"	19°58'26.79311"	P-655	22	81°24'49.75686"	20°01'00.91104"
P-606	18	81°30'04.79770"	19°59'07.44731"	P-656	22	81°24'56.59041"	20°01'00.13741"
P-607	18	81°29'56.51041"	19°58'54.89265"	P-657	22	81°25'03.42852"	20°01'00.35749"
P-608	18	81°29'51.09350"	19°58'55.32430"	P-658	22	81°25'10.16954"	20°00'59.52039"
P-609	18	81°30'03.09682"	19°59'07.49257"	P-659	22	81°25'15.84340"	20°00'55.85864"
P-610	18	81°29'58.33946"	19°59'04.42460"	P-660	22	81°25'22.15278"	20°00'53.59608"
P-611	18	81°29'57.23980"	19°58'59.62419"	P-661	22	81°25'28.58229"	20°00'51.58435"
P-612	19	81°29'20.51148"	19°59'05.08223"	P-662	22	81°25'34.21498"	20°00'47.99877"
P-613	19	81°29'13.75632"	19°59'04.28630"	P-663	22	81°25'35.37322"	20°00'47.06237"
P-614	19	81°29'07.04209"	19°59'02.89222"	P-664	22	81°24'36.22950"	20°01'02.30545"
P-615	19	81°29'00.28847"	19°59'01.64352"	P-665	22	81°24'43.06401"	20°01'01.63950"
P-616	19	81°28'53.48803"	19°59'00.65020"	P-666	22	81°24'46.48874"	20°01'01.23279"
P-617	19	81°28'48.42550"	19°58'59.90334"	P-667	23	81°24'16.05903"	20°00'50.41549"
P-618	19	81°29'34.20005"	19°59'06.10612"	P-668	23	81°24'14.50187"	20°00'44.18251"
P-619	19	81°29'28.73435"	19°59'05.32946"	P-669	23	81°24'11.40959"	20°00'38.43095"
P-620	19	81°28'47.11583"	19°58'59.71573"	P-670	23	81°24'11.31725"	20°00'38.27580"
P-621	19	81°28'40.26389"	19°58'59.12669"	P-671	23	81°24'11.31725"	20°00'38.27580"
P-622	19	81°28'33.51854"	19°59'00.27583"	P-672	23	81°24'07.72560"	20°00'34.03634"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-623	19	81°28'30.25299"	19°59'01.28833"	P-673	23	81°24'02.79580"	20°00'34.91284"
P-624	20	81°28'24.77220"	19°59'03.01731"	P-674	24	81°23'37.22539"	20°00'49.20362"
P-625	20	81°28'19.02162"	19°59'00.69061"	P-675	24	81°23'30.76265"	20°00'51.41234"
P-626	20	81°28'16.26807"	19°58'59.73942"	P-676	24	81°23'24.32772"	20°00'53.69232"
P-627	20	81°28'16.26807"	19°58'59.73942"	P-677	24	81°23'19.20807"	20°00'54.12330"
P-628	20	81°28'10.92384"	19°58'55.74952"	P-678	25	81°22'09.56246"	20°01'02.65466"
P-629	20	81°28'06.15852"	19°58'52.65819"	P-679	25	81°22'37.14260"	20°00'53.65052"
P-630	20	81°28'03.97013"	19°58'46.63218"	P-680	25	81°22'33.02759"	20°00'54.95327"
P-631	20	81°28'04.43537"	19°58'38.34779"	P-681	25	81°21'56.93938"	20°01'07.90756"
P-632	20	81°28'03.90005"	19°58'31.89717"	P-682	25	81°21'50.81964"	20°01'10.87960"
P-633	20	81°28'03.63762"	19°58'29.35864"	P-683	25	81°21'44.79270"	20°01'14.02055"
P-634	21	81°26'12.44952"	20°00'24.56015"	P-684	25	81°21'39.01358"	20°01'17.54675"
P-635	21	81°26'18.78187"	20°00'22.40894"	P-685	25	81°21'33.53287"	20°01'21.47745"
P-636	21	81°26'24.08614"	20°00'18.48805"	P-686	25	81°21'28.05519"	20°01'25.41709"
P-637	21	81°26'27.43619"	20°00'12.85904"	P-687	25	81°21'22.32701"	20°01'28.97463"
P-638	21	81°26'31.35350"	20°00'07.53392"	P-688	25	81°21'15.54208"	20°01'30.06632"
P-639	21	81°26'34.43955"	20°00'01.80118"	P-689	25	81°21'09.43495"	20°01'33.00974"
P-640	21	81°26'36.64453"	19°59'56.05813"	P-690	25	81°21'03.68774"	20°01'36.58757"
P-641	21	81°26'39.40893"	19°59'54.64703"	P-691	25	81°20'57.94477"	20°01'40.17470"
P-642	22	81°25'35.38190"	20°00'47.06726"	P-692	25	81°20'52.20182"	20°01'43.76156"
P-643	22	81°25'30.65872"	20°00'51.00795"	P-693	25	81°20'50.63442"	20°01'44.65487"
P-644	22	81°25'30.63174"	20°00'57.50227"	P-694	25	81°22'47.70523"	20°00'50.91709"
P-645	22	81°25'29.46618"	20°01'03.88449"	P-695	25	81°22'41.90224"	20°00'52.19799"
P-646	22	81°25'27.55984"	20°01'10.06038"	P-696	25	81°22'27.40128"	20°00'56.77093"
P-647	22	81°25'22.66599"	20°01'14.62071"	P-697	25	81°22'18.66493"	20°00'59.72143"
P-648	22	81°25'18.17854"	20°01'19.55098"	P-698	25	81°22'12.14954"	20°01'01.81891"
P-649	22	81°25'12.69779"	20°01'23.45395"	P-699	25	81°22'05.07077"	20°01'04.48539"
P-650	22	81°25'09.08240"	20°01'28.36520"	P-700	26	81°30'04.08728"	19°57'34.49093"
P-701	26	81°29'58.30961"	19°57'31.05957"	P-751	30	81°29'42.40275"	19°54'20.94496"
P-702	26	81°29'53.25078"	19°57'27.16602"	P-752	30	81°29'42.06883"	19°54'25.34813"
P-703	26	81°29'53.25078"	19°57'27.16602"	P-753	31	81°29'13.35396"	19°53'18.93227"
P-704	26	81°29'48.62115"	19°57'22.37606"	P-754	31	81°29'19.91728"	19°53'19.75733"
P-705	26	81°29'44.66289"	19°57'17.13613"	P-755	31	81°29'23.72980"	19°53'23.68048"
P-706	26	81°29'40.51970"	19°57'12.38368"	P-756	31	81°29'27.48861"	19°53'29.09513"
P-707	26	81°29'34.33573"	19°57'09.55147"	P-757	31	81°28'32.77856"	19°52'39.44240"
P-708	26	81°29'28.71154"	19°57'05.81143"	P-758	31	81°28'35.24668"	19°52'45.41129"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-709	26	81°29'23.60809"	19°57'01.46897"	P-759	31	81°28'39.54853"	19°52'50.24714"
P-710	26	81°29'16.96893"	19°56'59.97795"	P-760	31	81°28'44.70044"	19°52'54.26780"
P-711	26	81°29'10.74577"	19°56'57.75166"	P-761	31	81°28'48.05995"	19°52'59.78498"
P-712	26	81°29'06.56958"	19°56'52.65166"	P-762	31	81°28'53.61080"	19°53'03.62490"
P-713	26	81°29'02.74272"	19°56'47.26176"	P-763	31	81°28'59.60604"	19°53'06.80348"
P-714	26	81°28'59.16202"	19°56'41.72844"	P-764	31	81°29'05.59715"	19°53'09.91860"
P-715	26	81°28'54.59220"	19°56'36.87227"	P-765	31	81°29'06.41422"	19°53'10.63335"
P-716	26	81°28'49.96435"	19°56'32.05888"	P-766	32	81°27'53.55383"	19°51'51.49106"
P-717	26	81°28'48.03856"	19°56'30.09122"	P-767	32	81°27'55.11429"	19°51'57.76586"
P-718	26	81°30'15.79302"	19°57'42.79948"	P-768	32	81°28'43.61288"	19°51'17.85448"
P-719	26	81°30'09.75841"	19°57'39.95785"	P-769	32	81°28'38.44465"	19°51'16.90639"
P-720	26	81°30'07.16981"	19°57'36.07965"	P-770	32	81°28'34.81469"	19°51'11.79694"
P-721	27	81°30'22.09319"	19°56'54.86129"	P-771	32	81°28'30.89084"	19°51'08.44274"
P-722	27	81°30'24.17734"	19°57'00.91716"	P-772	32	81°28'24.53912"	19°51'10.52304"
P-723	27	81°30'25.87862"	19°57'07.07320"	P-773	32	81°28'18.60386"	19°51'13.75949"
P-724	27	81°30'28.93644"	19°57'12.85778"	P-774	32	81°28'12.10145"	19°51'15.85754"
P-725	27	81°30'29.15103"	19°57'19.32833"	P-775	32	81°28'05.74862"	19°51'18.25752"
P-726	27	81°30'30.67262"	19°57'25.67134"	P-776	32	81°27'59.03898"	19°51'19.55138"
P-727	27	81°30'32.05932"	19°57'32.04145"	P-777	32	81°27'52.17636"	19°51'19.53893"
P-728	27	81°30'33.62745"	19°57'38.35902"	P-778	32	81°27'46.88171"	19°51'19.55393"
P-729	27	81°30'33.83414"	19°57'40.27528"	P-779	32	81°27'48.12489"	19°51'25.89684"
P-730	28	81°30'25.94021"	19°56'04.61833"	P-780	32	81°27'47.74942"	19°51'32.37179"
P-731	28	81°30'28.27104"	19°56'10.73838"	P-781	32	81°27'49.82941"	19°51'38.44714"
P-732	28	81°30'28.65586"	19°56'17.14655"	P-782	32	81°27'50.90660"	19°51'42.52987"
P-733	28	81°30'29.45843"	19°56'23.59148"	P-783	32	81°27'55.68263"	19°52'01.05097"
P-734	28	81°30'27.41042"	19°56'29.09179"	P-784	32	81°27'58.24133"	19°52'06.75322"
P-735	28	81°30'24.74706"	19°56'34.38417"	P-785	32	81°28'02.24442"	19°52'10.45366"
P-736	28	81°30'24.34514"	19°56'40.41449"	P-786	32	81°28'07.00217"	19°52'11.13030"
P-737	28	81°30'22.12398"	19°56'44.84983"	P-787	32	81°28'11.82284"	19°52'15.73251"
P-738	28	81°30'22.30964"	19°56'46.34214"	P-788	32	81°28'14.94915"	19°52'21.50574"
P-739	29	81°30'14.85022"	19°55'12.37571"	P-789	32	81°28'20.57919"	19°52'24.96068"
P-740	29	81°30'17.18633"	19°55'18.37213"	P-790	32	81°28'22.06081"	19°52'26.09559"
P-741	29	81°30'18.11047"	19°55'19.18224"	P-791	33	81°27'36.02924"	19°50'04.55955"
P-742	29	81°30'10.32538"	19°55'05.70103"	P-792	33	81°27'39.81179"	19°50'09.99063"
P-743	29	81°30'13.96562"	19°55'11.12874"	P-793	33	81°27'42.31032"	19°50'15.99707"
P-744	29	81°30'14.85022"	19°55'12.37571"	P-794	33	81°27'44.85572"	19°50'22.02033"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-745	30	81°29'38.11332"	19°53'45.02953"	P-795	33	81°27'48.30129"	19°50'26.53691"
P-746	30	81°29'43.06971"	19°53'49.50927"	P-796	33	81°27'54.47615"	19°50'23.70536"
P-747	30	81°29'44.75780"	19°53'55.52692"	P-797	33	81°28'01.00070"	19°50'21.74645"
P-748	30	81°29'43.16445"	19°54'01.84049"	P-798	33	81°28'07.42956"	19°50'19.44022"
P-749	30	81°29'42.60656"	19°54'08.31519"	P-799	33	81°28'13.58258"	19°50'16.56016"
P-750	30	81°29'43.77284"	19°54'14.63889"	P-800	33	81°28'19.22594"	19°50'12.99372"
P-801	33	81°28'24.98089"	19°50'09.88843"	P-851	34	81°25'36.40424"	19°49'13.75035"
P-802	33	81°28'31.80914"	19°50'10.19074"	P-852	34	81°25'39.45556"	19°49'19.57009"
P-803	33	81°28'35.42409"	19°50'13.69973"	P-853	34	81°25'43.29170"	19°49'24.78059"
P-804	33	81°28'36.74732"	19°50'20.07793"	P-854	34	81°25'47.14618"	19°49'30.03496"
P-805	33	81°28'37.62114"	19°50'24.02409"	P-855	34	81°25'52.17018"	19°49'34.44085"
P-806	33	81°28'37.62114"	19°50'24.02409"	P-856	34	81°25'56.57791"	19°49'39.31008"
P-807	33	81°28'39.37190"	19°50'30.26474"	P-857	34	81°26'01.90356"	19°49'43.26086"
P-808	33	81°28'40.27918"	19°50'31.13274"	P-858	34	81°26'07.83201"	19°49'46.54690"
P-809	33	81°26'53.65300"	19°51'55.96114"	P-859	34	81°26'13.67727"	19°49'49.28065"
P-810	33	81°26'52.69919"	19°51'49.70523"	P-860	34	81°26'16.83441"	19°49'53.82035"
P-811	33	81°26'51.88277"	19°51'43.29921"	P-861	34	81°26'22.59215"	19°49'53.26778"
P-812	33	81°26'49.60016"	19°51'37.16355"	P-862	34	81°26'29.38085"	19°49'52.77096"
P-813	33	81°26'48.93529"	19°51'34.08370"	P-863	34	81°26'32.29717"	19°49'52.84870"
P-814	33	81°28'50.58647"	19°49'33.91373"	P-864	34	81°26'56.54096"	19°49'49.94186"
P-815	33	81°28'49.80553"	19°49'27.49599"	P-865	34	81°26'58.78478"	19°49'51.48970"
P-816	33	81°28'53.25543"	19°49'22.43759"	P-866	34	81°26'32.29717"	19°49'52.84870"
P-817	33	81°28'54.90175"	19°49'16.34709"	P-867	34	81°26'51.90658"	19°49'50.40519"
P-818	33	81°28'59.08641"	19°49'11.19672"	P-868	34	81°26'55.24396"	19°49'49.63618"
P-819	33	81°29'03.26912"	19°49'06.04582"	P-869	35	81°25'01.93880"	19°48'46.13266"
P-820	33	81°29'06.97711"	19°49'00.58942"	P-870	35	81°25'05.83601"	19°48'51.27328"
P-821	33	81°29'08.11046"	19°48'58.54599"	P-871	35	81°25'10.70811"	19°48'53.23146"
P-822	33	81°28'36.29171"	19°49'59.07887"	P-872	35	81°25'16.56858"	19°48'56.44727"
P-823	33	81°28'40.72172"	19°49'54.13236"	P-873	35	81°25'21.92464"	19°49'00.46735"
P-824	33	81°28'44.16087"	19°49'48.50619"	P-874	35	81°25'27.47531"	19°49'04.26406"
P-825	33	81°28'47.97278"	19°49'43.10956"	P-875	35	81°25'28.96999"	19°49'05.68201"
P-826	33	81°28'49.98093"	19°49'36.89353"	P-876	36	81°24'05.35485"	19°48'29.27093"
P-827	33	81°28'50.03979"	19°49'36.63040"	P-877	36	81°24'06.11734"	19°48'35.53904"
P-828	33	81°27'42.21375"	19°50'32.94305"	P-878	36	81°24'10.97480"	19°48'37.98024"
P-829	33	81°27'46.21869"	19°50'27.76085"	P-879	36	81°24'17.83854"	19°48'38.26865"
P-830	33	81°27'52.25890"	19°50'24.69281"	P-880	36	81°24'24.69230"	19°48'38.74103"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-831	33	81°27'58.67008"	19°50'22.44754"	P-881	36	81°24'31.55832"	19°48'39.05535"
P-832	33	81°28'05.14033"	19°50'20.26407"	P-882	36	81°24'38.40273"	19°48'39.51710"
P-833	33	81°28'11.43857"	19°50'17.68668"	P-883	36	81°24'45.08865"	19°48'41.02409"
P-834	33	81°28'17.52256"	19°50'14.66070"	P-884	36	81°24'51.55260"	19°48'43.22374"
P-835	33	81°28'22.60958"	19°50'10.45920"	P-885	36	81°24'53.11381"	19°48'43.69499"
P-836	33	81°28'29.39042"	19°50'09.87050"	P-886	37	81°27'31.38943"	19°56'31.42536"
P-837	33	81°28'35.62856"	19°50'09.87647"	P-887	37	81°27'26.17146"	19°56'35.47703"
P-838	33	81°28'35.65994"	19°50'09.75127"	P-888	37	81°27'20.18562"	19°56'28.98873"
P-839	33	81°28'35.65994"	19°50'09.75127"	P-889	37	81°27'15.69620"	19°56'24.20695"
P-840	33	81°28'35.90638"	19°50'03.74343"	P-890	37	81°27'12.36552"	19°56'18.62857"
P-841	33	81°27'28.70836"	19°49'55.47734"	P-891	37	81°27'09.43856"	19°56'12.76044"
P-842	33	81°27'28.93326"	19°49'57.53551"	P-892	37	81°27'05.49976"	19°56'07.43075"
P-843	33	81°27'32.47187"	19°50'01.09579"	P-893	37	81°26'48.14959"	19°56'03.35435"
P-844	33	81°27'36.02924"	19°50'04.55955"	P-894	37	81°26'42.49878"	19°56'07.05712"
P-845	33	81°27'28.93326"	19°49'57.53551"	P-895	37	81°26'36.87676"	19°56'10.80172"
P-846	33	81°27'30.26499"	19°49'58.21637"	P-896	37	81°26'33.97680"	19°56'15.99126"
P-847	33	81°27'31.46356"	19°50'56.44210"	P-897	37	81°26'29.24370"	19°56'19.52496"
P-848	33	81°27'34.77664"	19°50'52.94815"	P-898	37	81°26'22.67507"	19°56'21.43293"
P-849	33	81°26'51.14177"	19°51'19.69192"	P-899	37	81°26'16.14160"	19°56'23.37728"
P-850	33	81°26'53.88766"	19°51'17.33954"	P-900	37	81°26'09.72300"	19°56'25.67849"
P-901	37	81°26'05.87373"	19°56'25.59574"	P-951	38	81°24'26.58061"	19°56'04.01146"
P-902	37	81°26'17.66639"	19°56'59.54280"	P-952	38	81°24'31.11679"	19°56'23.98818"
P-903	37	81°26'22.75595"	19°57'03.89899"	P-953	38	81°24'29.94188"	19°56'23.72462"
P-904	37	81°26'27.45376"	19°57'07.64022"	P-954	39	81°23'18.82916"	19°48'56.69029"
P-905	37	81°26'15.82697"	19°57'22.24760"	P-955	39	81°23'20.64284"	19°48'50.47739"
P-906	37	81°26'11.66528"	19°57'27.29971"	P-956	39	81°23'22.20511"	19°48'44.58459"
P-907	37	81°26'05.30039"	19°57'28.89948"	P-957	39	81°22'29.35145"	19°53'17.90706"
P-908	37	81°25'58.52525"	19°57'29.90544"	P-958	39	81°22'27.27157"	19°53'11.78609"
P-909	37	81°25'26.74980"	19°57'18.41606"	P-959	39	81°22'24.51264"	19°53'06.03927"
P-910	37	81°25'20.83021"	19°57'15.10432"	P-960	39	81°22'21.39747"	19°53'00.27211"
P-911	37	81°25'14.55095"	19°57'12.88408"	P-961	39	81°22'19.41696"	19°52'54.29650"
P-912	37	81°25'14.32477"	19°57'12.91845"	P-962	39	81°22'17.33007"	19°52'48.41203"
P-913	38	81°24'24.27499"	19°55'56.16030"	P-963	39	81°22'15.82143"	19°52'42.18288"
P-914	38	81°24'25.72274"	19°56'00.35635"	P-964	39	81°22'13.81571"	19°52'36.07821"
P-915	38	81°24'23.78754"	19°55'55.30566"	P-965	39	81°22'12.49361"	19°52'29.71751"
P-916	38	81°24'20.13819"	19°55'49.79434"	P-966	39	81°22'11.82344"	19°52'23.49976"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-917	38	81°24'15.92754"	19°55'45.41923"	P-967	39	81°22'11.51145"	19°52'17.03238"
P-918	38	81°24'13.86105"	19°55'39.64136"	P-968	39	81°22'08.47629"	19°52'11.30819"
P-919	38	81°24'11.61193"	19°55'33.50267"	P-969	39	81°22'05.33598"	19°52'06.32851"
P-920	38	81°24'10.76759"	19°55'27.08299"	P-970	39	81°21'59.65287"	19°52'02.68276"
P-921	38	81°24'09.82906"	19°55'20.66100"	P-971	39	81°21'54.42189"	19°51'58.51240"
P-922	38	81°24'07.88350"	19°55'14.44316"	P-972	39	81°21'51.86766"	19°51'52.56631"
P-923	38	81°24'04.25975"	19°55'08.95613"	P-973	39	81°21'51.85711"	19°51'46.28910"
P-924	38	81°24'00.25541"	19°55'03.72762"	P-974	39	81°21'51.28952"	19°51'39.95474"
P-925	38	81°23'54.71991"	19°54'59.87147"	P-975	39	81°21'51.61735"	19°51'35.27031"
P-926	38	81°23'49.48777"	19°54'55.65316"	P-976	39	81°21'51.14640"	19°51'28.82134"
P-927	38	81°23'43.85287"	19°54'51.92780"	P-977	39	81°23'33.55124"	19°50'16.25194"
P-928	38	81°23'37.76804"	19°54'48.89454"	P-978	39	81°23'38.47673"	19°50'20.72078"
P-929	38	81°23'32.53007"	19°54'45.19672"	P-979	39	81°23'42.66694"	19°50'25.87705"
P-930	38	81°23'33.02354"	19°54'38.74995"	P-980	39	81°23'46.69436"	19°50'31.14903"
P-931	38	81°23'33.82734"	19°54'32.29326"	P-981	39	81°23'50.76963"	19°50'36.37901"
P-932	38	81°24'34.60851"	19°55'48.82683"	P-982	39	81°23'54.65760"	19°50'41.74016"
P-933	38	81°24'39.68209"	19°55'44.88350"	P-983	39	81°23'57.68016"	19°50'47.55659"
P-934	38	81°24'45.35166"	19°55'41.30082"	P-984	39	81°23'59.95068"	19°50'53.23319"
P-935	38	81°24'50.83715"	19°55'37.44226"	P-985	39	81°21'19.57076"	19°50'25.58315"
P-936	38	81°24'57.33752"	19°55'35.35565"	P-986	39	81°21'14.56493"	19°50'21.27287"
P-937	38	81°24'59.71364"	19°55'31.80719"	P-987	39	81°21'09.74528"	19°50'16.71968"
P-938	38	81°25'05.02922"	19°55'30.57864"	P-988	39	81°21'06.16402"	19°50'11.28743"
P-939	38	81°25'26.28946"	19°55'18.28740"	P-989	39	81°21'01.13133"	19°50'07.17204"
P-940	38	81°25'32.65866"	19°55'18.84243"	P-990	39	81°20'55.14052"	19°50'04.34297"
P-941	38	81°25'39.51257"	19°55'18.36401"	P-991	39	81°20'55.82037"	19°50'01.39822"
P-942	38	81°25'46.20897"	19°55'16.93595"	P-992	39	81°21'01.28681"	19°49'57.48158"
P-943	38	81°25'51.95011"	19°55'13.62253"	P-993	39	81°21'07.39024"	19°49'54.67223"
P-944	38	81°25'58.14443"	19°55'10.80153"	P-994	39	81°21'13.39808"	19°49'51.51924"
P-945	38	81°26'01.16483"	19°55'09.37029"	P-995	39	81°21'19.12479"	19°49'47.98776"
P-946	38	81°24'29.75782"	19°56'23.68489"	P-996	39	81°21'24.24240"	19°49'43.70361"
P-947	38	81°24'30.35583"	19°56'22.37055"	P-997	39	81°21'30.39606"	19°49'41.43727"
P-948	38	81°24'29.00721"	19°56'08.33929"	P-998	39	81°21'35.96055"	19°49'37.72793"
P-949	38	81°24'30.01031"	19°56'10.90641"	P-999	39	81°21'42.16909"	19°49'34.96726"
P-950	38	81°24'27.05695"	19°56'05.06347"	P-1000	39	81°21'48.62549"	19°49'33.04822"
P-1001	39	81°21'55.49901"	19°49'32.93156"	P-1051	39	81°24'28.96709"	19°51'56.77223"
P-1002	39	81°22'02.35957"	19°49'32.52638"	P-1052	39	81°24'30.67623"	19°52'03.01262"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-1003	39	81°22'09.23252"	19°49'32.52628"	P-1053	39	81°24'34.29188"	19°52'08.54043"
P-1004	39	81°22'16.09121"	19°49'32.35789"	P-1054	39	81°24'39.76601"	19°52'12.43192"
P-1005	39	81°23'19.33735"	19°48'56.84348"	P-1055	39	81°24'46.41342"	19°52'13.90668"
P-1006	39	81°23'17.39568"	19°49'03.02763"	P-1056	39	81°24'51.26112"	19°52'18.13575"
P-1007	39	81°23'14.87468"	19°49'09.07454"	P-1057	39	81°24'51.27848"	19°52'18.15123"
P-1008	39	81°23'12.96284"	19°49'15.24044"	P-1058	39	81°24'14.48382"	19°51'26.32426"
P-1009	39	81°23'13.25471"	19°49'21.69858"	P-1059	39	81°24'16.22638"	19°51'32.60863"
P-1010	39	81°23'15.83618"	19°49'27.69552"	P-1060	39	81°24'18.72170"	19°51'38.62147"
P-1011	39	81°22'50.50743"	19°49'21.40025"	P-1061	39	81°24'22.74556"	19°51'43.88093"
P-1012	39	81°22'56.33318"	19°49'17.96753"	P-1062	39	81°24'26.35160"	19°51'49.37713"
P-1013	39	81°23'01.95342"	19°49'14.23580"	P-1063	39	81°24'26.92363"	19°51'50.62421"
P-1014	39	81°23'06.35618"	19°49'09.25093"	P-1064	39	81°23'22.20511"	19°48'44.58459"
P-1015	39	81°23'10.93790"	19°49'04.40507"	P-1065	39	81°23'22.37652"	19°48'44.25944"
P-1016	39	81°23'15.69950"	19°48'59.71916"	P-1066	39	81°23'22.37652"	19°48'44.25944"
P-1017	39	81°23'18.82916"	19°48'56.69029"	P-1067	39	81°23'26.44383"	19°48'39.03492"
P-1018	39	81°21'49.42805"	19°51'24.27728"	P-1068	39	81°23'28.62725"	19°48'36.36653"
P-1019	39	81°21'50.49735"	19°51'18.96646"	P-1069	39	81°22'29.98678"	19°53'17.98348"
P-1020	39	81°21'51.39044"	19°51'12.99284"	P-1070	39	81°22'29.35145"	19°53'17.90706"
P-1021	39	81°21'48.81978"	19°51'06.98380"	P-1071	39	81°22'29.98678"	19°53'17.98348"
P-1022	39	81°21'46.09242"	19°51'01.01899"	P-1072	39	81°22'29.35145"	19°53'17.90706"
P-1023	39	81°21'44.09666"	19°50'54.79960"	P-1073	39	81°23'17.31903"	19°54'17.56315"
P-1024	39	81°21'41.91861"	19°50'48.72265"	P-1074	39	81°23'12.86571"	19°54'12.61208"
P-1025	39	81°21'39.00939"	19°50'43.06766"	P-1075	39	81°23'08.07709"	19°54'07.97672"
P-1026	39	81°21'34.38375"	19°50'38.31871"	P-1076	39	81°23'03.40660"	19°54'03.21553"
P-1027	39	81°21'29.38713"	19°50'34.05762"	P-1077	39	81°23'00.16436"	19°54'00.16007"
P-1028	39	81°21'22.96694"	19°50'35.11728"	P-1078	40	81°23'38.92959"	19°48'15.63363"
P-1029	39	81°21'19.37384"	19°50'30.00302"	P-1079	40	81°23'33.52791"	19°48'16.39501"
P-1030	39	81°23'17.59099"	19°49'32.14946"	P-1080	40	81°23'40.07737"	19°48'16.06519"
P-1031	39	81°23'17.15496"	19°49'38.63254"	P-1081	40	81°23'32.18891"	19°47'42.18174"
P-1032	39	81°23'15.46818"	19°49'44.91574"	P-1082	40	81°23'32.34800"	19°47'48.51503"
P-1033	39	81°23'13.97162"	19°49'51.05834"	P-1083	40	81°23'34.24390"	19°47'54.74997"
P-1034	39	81°23'12.19368"	19°49'57.06283"	P-1084	40	81°23'35.72226"	19°48'01.03807"
P-1035	39	81°23'15.24904"	19°50'02.75564"	P-1085	40	81°23'38.78881"	19°48'06.81547"
P-1036	39	81°23'19.33701"	19°50'07.87622"	P-1086	40	81°23'40.33332"	19°48'08.46523"
P-1037	39	81°23'25.45692"	19°50'10.63728"	P-1087	40	81°23'24.67639"	19°47'09.05013"
P-1038	39	81°23'31.65095"	19°50'13.02003"	P-1088	40	81°23'26.42563"	19°47'15.19497"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-1039	39	81°23'32.89840"	19°50'14.97010"	P-1089	40	81°23'26.90322"	19°47'21.66881"
P-1040	39	81°23'00.16436"	19°54'00.16007"	P-1090	40	81°23'25.69748"	19°47'27.97865"
P-1041	39	81°22'56.95532"	19°53'54.55635"	P-1091	40	81°23'27.97034"	19°47'34.02787"
P-1042	39	81°22'53.69482"	19°53'48.90289"	P-1092	40	81°23'30.43349"	19°47'37.28422"
P-1043	39	81°22'50.39552"	19°53'43.40751"	P-1093	41	81°23'14.53871"	19°45'41.23940"
P-1044	39	81°22'46.87431"	19°53'37.94213"	P-1094	41	81°23'18.36803"	19°45'45.74980"
P-1045	39	81°22'43.39737"	19°53'32.47982"	P-1095	41	81°23'13.26682"	19°45'49.90600"
P-1046	39	81°22'38.64246"	19°53'27.93819"	P-1096	41	81°23'13.68280"	19°45'56.24954"
P-1047	39	81°22'35.08966"	19°53'22.45567"	P-1097	41	81°23'15.88658"	19°46'02.28213"
P-1048	39	81°22'30.39686"	19°53'17.95759"	P-1098	41	81°23'15.99133"	19°46'02.50205"
P-1049	39	81°22'29.98678"	19°53'17.98348"	P-1099	42	81°26'13.26500"	19°45'20.11355"
P-1050	39	81°24'26.92363"	19°51'50.62421"	P-1100	42	81°26'06.63687"	19°45'21.81477"
P-1101	42	81°26'51.92033"	19°44'55.05828"	P-1151	44	81°29'42.38754"	19°41'14.96524"
P-1102	42	81°26'46.38450"	19°44'58.88073"	P-1152	44	81°29'37.20785"	19°41'10.73360"
P-1103	42	81°26'41.28505"	19°45'03.21279"	P-1153	44	81°29'33.38520"	19°41'05.33433"
P-1104	42	81°26'36.17592"	19°45'07.53454"	P-1154	44	81°29'32.12048"	19°40'59.04294"
P-1105	42	81°26'30.49443"	19°45'11.17274"	P-1155	44	81°29'31.88515"	19°40'58.03873"
P-1106	42	81°26'24.80924"	19°45'14.78609"	P-1156	44	81°29'31.88515"	19°40'58.03873"
P-1107	42	81°26'22.78859"	19°45'15.82234"	P-1157	44	81°29'28.60935"	19°40'52.49476"
P-1108	42	81°26'01.79150"	19°45'22.88468"	P-1158	44	81°29'24.28037"	19°40'47.44600"
P-1109	42	81°25'55.00272"	19°45'23.77817"	P-1159	44	81°29'22.01085"	19°40'43.03493"
P-1110	42	81°25'48.27443"	19°45'22.61599"	P-1160	44	81°29'24.21464"	19°40'37.65283"
P-1111	42	81°25'41.43082"	19°45'22.85062"	P-1161	44	81°29'23.87991"	19°40'36.04243"
P-1112	42	81°25'34.59059"	19°45'23.19044"	P-1162	44	81°29'23.87991"	19°40'36.04243"
P-1113	42	81°25'27.77507"	19°45'24.00571"	P-1163	44	81°29'21.27305"	19°40'30.05841"
P-1114	42	81°25'24.78790"	19°45'24.34628"	P-1164	44	81°29'15.42798"	19°40'26.68982"
P-1115	42	81°24'44.03308"	19°45'12.86564"	P-1165	44	81°29'12.11029"	19°40'21.13930"
P-1116	42	81°24'40.36795"	19°45'07.41407"	P-1166	44	81°29'10.61118"	19°40'14.79132"
P-1117	42	81°24'37.39462"	19°45'01.73001"	P-1167	44	81°29'09.36607"	19°40'08.39424"
P-1118	42	81°24'32.87863"	19°44'56.82950"	P-1168	44	81°29'08.27843"	19°40'02.02107"
P-1119	42	81°24'28.62807"	19°44'51.72195"	P-1169	44	81°29'08.45307"	19°39'55.54673"
P-1120	42	81°24'26.71750"	19°44'45.59292"	P-1170	44	81°29'06.26521"	19°39'49.38258"
P-1121	42	81°24'26.19811"	19°44'39.13035"	P-1171	44	81°29'04.82136"	19°39'45.97106"
P-1122	42	81°24'25.94693"	19°44'32.63211"	P-1172	45	81°30'50.71570"	19°43'07.85781"
P-1123	42	81°24'23.89671"	19°44'26.47408"	P-1173	45	81°30'45.05080"	19°43'04.41554"
P-1124	42	81°24'22.00153"	19°44'20.25036"	P-1174	45	81°30'39.33955"	19°43'00.98233"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-1125	42	81°24'16.22401"	19°44'22.22567"	P-1175	45	81°30'35.04944"	19°42'55.90641"
P-1126	42	81°23'18.99306"	19°44'56.16963"	P-1176	45	81°30'33.91330"	19°42'54.53022"
P-1127	42	81°23'13.74452"	19°45'00.31409"	P-1177	45	81°30'33.91330"	19°42'54.53022"
P-1128	42	81°23'10.09476"	19°45'05.63525"	P-1178	45	81°30'30.29896"	19°42'49.86215"
P-1129	42	81°23'10.01080"	19°45'12.05435"	P-1179	45	81°30'13.48877"	19°42'33.42968"
P-1130	42	81°23'47.97381"	19°44'37.17851"	P-1180	45	81°30'11.28806"	19°42'27.44822"
P-1131	42	81°23'42.32275"	19°44'40.83113"	P-1181	45	81°30'09.84728"	19°42'21.10415"
P-1132	42	81°23'36.85231"	19°44'43.02570"	P-1182	45	81°30'23.98798"	19°42'41.87705"
P-1133	42	81°23'30.87136"	19°44'46.16759"	P-1183	45	81°30'23.57502"	19°42'41.45996"
P-1134	42	81°23'28.08556"	19°44'48.37989"	P-1184	46	81°32'01.87915"	19°47'23.45276"
P-1135	43	81°26'48.82520"	19°43'15.62026"	P-1185	46	81°32'01.53833"	19°47'17.12120"
P-1136	43	81°26'51.33218"	19°43'21.65012"	P-1186	46	81°32'00.12224"	19°47'10.76536"
P-1137	43	81°26'55.01293"	19°43'27.14115"	P-1187	46	81°31'56.35125"	19°47'05.34805"
P-1138	43	81°26'58.92046"	19°43'32.49279"	P-1188	46	81°31'53.79563"	19°46'59.32791"
P-1139	43	81°27'03.02741"	19°43'37.69600"	P-1189	46	81°31'50.53132"	19°46'53.60253"
P-1140	43	81°27'06.10221"	19°43'43.48407"	P-1190	46	81°31'47.37226"	19°46'48.07902"
P-1141	43	81°27'08.11908"	19°43'49.59318"	P-1191	46	81°31'47.37226"	19°46'48.07902"
P-1142	43	81°27'08.10705"	19°43'49.80953"	P-1192	46	81°31'43.36675"	19°46'42.84734"
P-1143	44	81°30'14.63933"	19°41'53.79951"	P-1193	46	81°31'39.31508"	19°46'37.62052"
P-1144	44	81°30'13.77908"	19°41'47.52606"	P-1194	46	81°31'36.87175"	19°46'31.57156"
P-1145	44	81°30'11.81731"	19°41'41.35659"	P-1195	46	81°31'34.34634"	19°46'25.56369"
P-1146	44	81°30'07.51186"	19°41'36.33362"	P-1196	46	81°31'30.42883"	19°46'20.27520"
P-1147	44	81°30'02.16987"	19°41'32.24801"	P-1197	46	81°31'30.05930"	19°46'13.86057"
P-1148	44	81°29'57.62172"	19°41'27.40555"	P-1198	46	81°31'30.95815"	19°46'09.44757"
P-1149	44	81°29'53.88802"	19°41'21.94614"	P-1199	46	81°31'30.95815"	19°46'09.44757"
P-1150	44	81°29'48.37902"	19°41'18.13158"	P-1200	46	81°31'27.55695"	19°46'04.67862"
P-1201	46	81°31'20.71520"	19°46'04.11080"	P-1251	46	81°31'37.81758"	19°46'53.47900"
P-1202	46	81°31'13.92441"	19°46'03.19919"	P-1252	46	81°31'44.52601"	19°46'52.27692"
P-1203	46	81°31'07.20797"	19°46'02.09782"	P-1253	46	81°31'49.79995"	19°46'52.29685"
P-1204	46	81°31'00.47596"	19°46'00.82875"	P-1254	46	81°31'53.02991"	19°46'58.03932"
P-1205	46	81°30'53.66949"	19°46'00.65220"	P-1255	46	81°31'55.73557"	19°47'03.99148"
P-1206	46	81°30'47.05762"	19°45'59.53140"	P-1256	46	81°31'59.29736"	19°47'09.51317"
P-1207	46	81°30'40.75785"	19°45'56.99783"	P-1257	46	81°32'01.25381"	19°47'15.67245"
P-1208	46	81°30'34.26134"	19°45'55.60753"	P-1258	46	81°32'02.19657"	19°47'22.01638"
P-1209	46	81°30'27.51324"	19°45'56.79725"	P-1259	46	81°30'52.95108"	19°47'07.69161"
P-1210	46	81°30'20.68201"	19°45'56.67536"	P-1260	46	81°30'59.33492"	19°47'05.48872"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-1211	46	81°30'14.43662"	19°45'53.97711"	P-1261	46	81°31'04.68204"	19°47'02.73898"
P-1212	46	81°30'07.82532"	19°45'52.25884"	P-1262	46	81°31'07.06599"	19°46'56.68379"
P-1213	46	81°30'01.60940"	19°45'49.54517"	P-1263	46	81°31'12.97513"	19°46'53.66608"
P-1214	46	81°29'56.88682"	19°45'46.61047"	P-1264	46	81°31'15.30433"	19°46'52.36499"
P-1215	46	81°30'02.58395"	19°45'43.35716"	P-1265	46	81°30'16.77250"	19°47'20.21854"
P-1216	46	81°30'07.95500"	19°45'39.41253"	P-1266	46	81°30'22.98178"	19°47'17.45210"
P-1217	46	81°30'11.86099"	19°45'34.10396"	P-1267	46	81°30'29.23047"	19°47'14.75366"
P-1218	46	81°30'14.72008"	19°45'28.21414"	P-1268	46	81°30'35.14912"	19°47'11.45780"
P-1219	46	81°30'18.71678"	19°45'23.20869"	P-1269	46	81°30'41.24273"	19°47'08.53549"
P-1220	46	81°30'23.47009"	19°45'19.48473"	P-1270	46	81°31'15.57366"	19°46'52.15772"
P-1221	46	81°30'22.70683"	19°45'15.18314"	P-1271	46	81°31'20.84685"	19°46'49.08356"
P-1222	46	81°30'22.70683"	19°45'15.18314"	P-1272	46	81°31'27.26824"	19°46'51.32413"
P-1223	46	81°30'19.71095"	19°45'09.33219"	P-1273	46	81°31'33.92455"	19°46'52.82687"
P-1224	46	81°30'13.84275"	19°45'06.51738"	P-1274	46	81°31'37.81758"	19°46'53.47900"
P-1225	46	81°30'09.19917"	19°45'01.72508"	P-1275	46	81°32'03.83913"	19°47'30.81980"
P-1226	46	81°30'05.21378"	19°44'56.49425"	P-1276	46	81°32'01.92922"	19°47'26.40548"
P-1227	46	81°30'04.75837"	19°44'51.80468"	P-1277	46	81°32'01.91135"	19°47'26.40515"
P-1228	46	81°30'10.53241"	19°44'48.41662"	P-1278	46	81°32'03.82263"	19°47'30.82332"
P-1229	46	81°30'16.37861"	19°44'45.37048"	P-1279	46	81°32'00.12605"	19°48'01.03565"
P-1230	46	81°30'22.85463"	19°44'43.31597"	P-1280	46	81°31'58.36061"	19°48'03.40603"
P-1231	46	81°30'29.52367"	19°44'41.81780"	P-1281	47	81°34'46.18271"	19°47'49.94043"
P-1232	46	81°30'35.54051"	19°44'39.16491"	P-1282	47	81°34'42.06229"	19°47'45.33295"
P-1233	46	81°30'41.99413"	19°44'36.96947"	P-1283	47	81°34'39.91159"	19°47'39.15856"
P-1234	46	81°30'48.39201"	19°44'34.82785"	P-1284	47	81°34'38.03711"	19°47'32.96282"
P-1235	46	81°30'54.25847"	19°44'31.49449"	P-1285	47	81°34'12.01371"	19°46'15.14710"
P-1236	46	81°30'59.11478"	19°44'27.18764"	P-1286	47	81°34'06.98552"	19°46'10.71810"
P-1237	46	81°30'59.84220"	19°44'26.16794"	P-1287	47	81°34'02.97267"	19°46'05.72174"
P-1238	46	81°30'59.84220"	19°44'26.16794"	P-1288	47	81°34'38.03711"	19°47'32.96282"
P-1239	46	81°31'05.55956"	19°44'22.76340"	P-1289	47	81°34'36.93390"	19°47'26.05094"
P-1240	46	81°31'12.39164"	19°44'22.32702"	P-1290	47	81°34'25.32279"	19°46'48.01256"
P-1241	46	81°31'16.89325"	19°44'20.35478"	P-1291	47	81°34'25.29719"	19°46'41.52085"
P-1242	46	81°31'17.38155"	19°44'13.87701"	P-1292	47	81°34'22.59032"	19°46'35.65790"
P-1243	46	81°31'15.70328"	19°44'07.67109"	P-1293	47	81°34'19.95669"	19°46'29.68906"
P-1244	46	81°31'14.65834"	19°44'03.89535"	P-1294	47	81°34'18.77260"	19°46'23.32403"
P-1245	46	81°29'56.48410"	19°45'46.97867"	P-1295	47	81°34'16.51838"	19°46'17.92260"
P-1246	46	81°29'56.00070"	19°45'46.82268"	P-1296	47	81°34'12.01371"	19°46'15.14710"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-1247	46	81°29'55.94724"	19°45'46.53775"	P-1297	47	81°34'02.97267"	19°46'05.72174"
P-1248	46	81°29'56.26836"	19°45'46.68737"	P-1298	47	81°33'59.68603"	19°46'00.05658"
P-1249	46	81°29'56.26836"	19°45'46.68737"	P-1299	47	81°33'55.70186"	19°45'55.14384"
P-1250	46	81°29'56.48410"	19°45'46.97867"	P-1300	47	81°33'51.16960"	19°45'51.07773"
P-1301	47	81°33'49.63303"	19°45'44.78145"	P-1351	48	81°37'30.82603"	19°41'57.35823"
P-1302	47	81°33'46.84082"	19°45'39.00590"	P-1352	48	81°37'41.99038"	19°46'14.20842"
P-1303	47	81°33'41.25672"	19°45'40.92134"	P-1353	48	81°37'48.54213"	19°46'12.27860"
P-1304	47	81°34'37.80632"	19°47'31.47248"	P-1354	48	81°37'55.30811"	19°46'11.24756"
P-1305	47	81°34'36.13263"	19°47'19.81159"	P-1355	48	81°38'01.91359"	19°46'09.52519"
P-1306	47	81°34'35.23960"	19°47'13.36237"	P-1356	48	81°38'08.40972"	19°46'07.40501"
P-1307	47	81°34'34.21492"	19°47'06.92954"	P-1357	48	81°38'15.01790"	19°46'05.63177"
P-1308	47	81°34'33.28939"	19°47'00.48448"	P-1358	48	81°38'21.15868"	19°46'02.80901"
P-1309	47	81°34'32.26180"	19°46'54.05643"	P-1359	48	81°38'23.48412"	19°45'24.83552"
P-1310	47	81°34'30.25769"	19°46'49.86624"	P-1360	48	81°38'16.83606"	19°45'23.41731"
P-1311	47	81°32'58.46785"	19°46'28.58492"	P-1361	48	81°38'10.00474"	19°45'22.73989"
P-1312	47	81°32'57.64580"	19°46'35.03760"	P-1362	48	81°38'03.24232"	19°45'21.64466"
P-1313	47	81°32'54.41485"	19°46'40.63004"	P-1363	48	81°37'56.57998"	19°45'20.06290"
P-1314	47	81°32'50.69412"	19°46'45.32496"	P-1364	48	81°37'53.88343"	19°45'19.44140"
P-1315	47	81°33'00.09151"	19°46'15.67623"	P-1365	48	81°37'53.88343"	19°45'19.44140"
P-1316	47	81°32'58.49602"	19°46'21.81858"	P-1366	48	81°37'51.27295"	19°45'14.07783"
P-1317	47	81°32'58.49127"	19°46'28.31968"	P-1367	48	81°37'50.59441"	19°45'07.65079"
P-1318	47	81°32'58.48088"	19°46'28.45063"	P-1368	48	81°37'49.43994"	19°45'01.35440"
P-1319	47	81°33'41.25672"	19°45'40.92134"	P-1369	48	81°37'47.97000"	19°44'55.01273"
P-1320	47	81°33'38.11085"	19°45'46.42591"	P-1370	48	81°37'48.98724"	19°44'48.76429"
P-1321	47	81°33'33.32556"	19°45'51.07228"	P-1371	48	81°37'50.90854"	19°44'42.71957"
P-1322	47	81°33'28.09388"	19°45'55.27457"	P-1372	48	81°37'46.68593"	19°44'38.56502"
P-1323	47	81°33'21.76470"	19°45'57.69659"	P-1373	48	81°37'41.66622"	19°44'34.73649"
P-1324	47	81°33'16.25040"	19°46'01.44196"	P-1374	48	81°37'37.90450"	19°44'29.76326"
P-1325	47	81°33'11.31090"	19°46'05.93951"	P-1375	48	81°37'33.91844"	19°44'24.88717"
P-1326	47	81°33'06.25262"	19°46'10.33607"	P-1376	48	81°37'31.74125"	19°44'18.71894"
P-1327	47	81°33'01.13052"	19°46'14.66908"	P-1377	48	81°37'30.11630"	19°44'12.40414"
P-1328	47	81°33'00.09151"	19°46'15.67623"	P-1378	48	81°37'28.78061"	19°44'06.02495"
P-1329	47	81°32'58.48088"	19°46'28.45063"	P-1379	48	81°37'28.05749"	19°43'59.56151"
P-1330	47	81°32'58.46785"	19°46'28.58492"	P-1380	48	81°37'28.11279"	19°43'53.06813"
P-1331	47	81°32'58.48088"	19°46'28.45063"	P-1381	48	81°37'25.65733"	19°43'48.32474"
P-1332	47	81°32'58.46785"	19°46'28.58492"	P-1382	48	81°37'18.97352"	19°43'48.35682"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-1333	47	81°35'30.74041"	19°48'04.99139"	P-1383	48	81°37'13.24386"	19°43'51.81767"
P-1334	47	81°35'23.88427"	19°48'05.18530"	P-1384	48	81°37'07.78436"	19°43'55.72653"
P-1335	47	81°35'17.26500"	19°48'03.47373"	P-1385	48	81°37'05.26105"	19°43'56.78458"
P-1336	47	81°35'14.29326"	19°48'02.82932"	P-1386	48	81°38'35.37616"	19°45'46.93091"
P-1337	48	81°37'13.49155"	19°42'11.52694"	P-1387	48	81°38'40.19218"	19°45'42.32811"
P-1338	48	81°37'07.57930"	19°42'14.61783"	P-1388	48	81°38'44.87892"	19°45'37.58611"
P-1339	48	81°37'03.11137"	19°42'18.68160"	P-1389	48	81°38'44.62198"	19°45'28.02509"
P-1340	48	81°36'56.98662"	19°42'21.59979"	P-1390	48	81°38'37.94444"	19°45'29.52230"
P-1341	48	81°36'51.41263"	19°42'25.38920"	P-1391	48	81°38'35.15562"	19°45'29.74315"
P-1342	48	81°36'46.73656"	19°42'30.13675"	P-1392	48	81°36'57.51630"	19°43'51.98746"
P-1343	48	81°36'41.08827"	19°42'33.49015"	P-1393	48	81°36'57.25990"	19°43'45.86046"
P-1344	48	81°36'35.01984"	19°42'34.81704"	P-1394	48	81°36'57.22738"	19°43'45.76223"
P-1345	48	81°36'28.21187"	19°42'33.96944"	P-1395	48	81°36'56.86197"	19°43'28.24702"
P-1346	48	81°37'14.67751"	19°42'07.08718"	P-1396	48	81°37'03.14619"	19°43'25.68908"
P-1347	48	81°37'13.49155"	19°42'11.52694"	P-1397	48	81°37'09.36174"	19°43'23.04483"
P-1348	48	81°37'47.26849"	19°41'52.07335"	P-1398	48	81°37'15.12610"	19°43'19.53747"
P-1349	48	81°37'40.89324"	19°41'54.49204"	P-1399	48	81°37'19.02711"	19°43'14.21562"
P-1350	48	81°37'34.27677"	19°41'56.22277"	P-1400	48	81°37'23.11799"	19°43'08.99353"
P-1401	48	81°37'26.74678"	19°43'03.48317"	P-1451	49	81°39'18.05495"	19°41'44.06762"
P-1402	48	81°37'29.99738"	19°42'57.75762"	P-1452	49	81°39'24.65292"	19°40'49.13812"
P-1403	48	81°37'31.26722"	19°42'55.41401"	P-1453	49	81°39'26.01394"	19°40'43.34446"
P-1404	48	81°37'05.26105"	19°43'56.78458"	P-1454	49	81°39'31.61805"	19°40'41.28003"
P-1405	48	81°37'05.09109"	19°43'56.24048"	P-1455	49	81°39'32.88856"	19°40'40.66275"
P-1406	48	81°37'05.09109"	19°43'56.24048"	P-1456	49	81°39'32.88856"	19°40'40.66275"
P-1407	48	81°36'58.99408"	19°43'53.69870"	P-1457	49	81°39'39.23344"	19°40'38.83393"
P-1408	48	81°36'57.82679"	19°43'52.77360"	P-1458	49	81°39'45.78737"	19°40'37.65388"
P-1409	48	81°37'32.26651"	19°42'53.24363"	P-1459	49	81°39'50.19780"	19°40'32.84735"
P-1410	48	81°37'30.18761"	19°42'52.16246"	P-1460	49	81°39'50.90976"	19°40'32.12930"
P-1411	48	81°36'57.44838"	19°43'52.33850"	P-1461	50	81°41'40.71987"	19°40'50.14353"
P-1412	48	81°36'57.51630"	19°43'51.98746"	P-1462	50	81°41'40.63184"	19°40'56.58420"
P-1413	48	81°37'32.33776"	19°42'53.62944"	P-1463	50	81°41'42.94350"	19°41'02.70373"
P-1414	48	81°37'32.26651"	19°42'53.24363"	P-1464	50	81°41'45.46386"	19°41'08.67234"
P-1415	48	81°37'18.77583"	19°42'20.81249"	P-1465	50	81°41'50.01862"	19°41'13.47035"
P-1416	48	81°37'15.70635"	19°42'14.99764"	P-1466	50	81°41'50.68046"	19°41'14.00032"
P-1417	48	81°37'12.37060"	19°42'09.36489"	P-1467	51	81°41'18.29129"	19°43'37.77071"
P-1418	48	81°37'16.96628"	19°42'05.20064"	P-1468	51	81°41'12.20615"	19°43'40.79162"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-1419	48	81°37'16.99465"	19°42'05.18067"	P-1469	51	81°41'06.14680"	19°43'43.85162"
P-1420	48	81°36'57.82679"	19°43'52.77360"	P-1470	51	81°40'59.91923"	19°43'46.14681"
P-1421	48	81°36'57.44838"	19°43'52.33850"	P-1471	51	81°40'19.08758"	19°43'45.67524"
P-1422	48	81°37'19.47891"	19°42'21.81541"	P-1472	51	81°40'12.32786"	19°43'46.83753"
P-1423	48	81°37'18.77583"	19°42'20.81249"	P-1473	51	81°40'05.55324"	19°43'47.92125"
P-1424	48	81°37'30.81409"	19°41'57.33117"	P-1474	51	81°39'58.75571"	19°43'48.85699"
P-1425	48	81°37'37.35294"	19°41'55.35446"	P-1475	51	81°39'55.52588"	19°43'49.11858"
P-1426	48	81°37'43.89122"	19°41'53.39190"	P-1476	51	81°40'52.69992"	19°43'47.95652"
P-1427	48	81°37'47.23757"	19°41'52.05427"	P-1477	51	81°40'45.91883"	19°43'47.86942"
P-1428	48	81°37'31.26722"	19°42'55.41401"	P-1478	51	81°40'39.09979"	19°43'47.07817"
P-1429	48	81°37'32.33776"	19°42'53.62944"	P-1479	51	81°40'32.29410"	19°43'46.18539"
P-1430	48	81°36'55.57643"	19°43'28.82958"	P-1480	51	81°40'25.48540"	19°43'45.31681"
P-1431	48	81°36'56.86197"	19°43'28.24702"	P-1481	51	81°40'23.66087"	19°43'45.12413"
P-1432	49	81°39'17.16846"	19°41'50.95966"	P-1482	52	81°39'05.25656"	19°44'12.83735"
P-1433	49	81°39'16.35907"	19°41'57.42023"	P-1483	52	81°39'05.43013"	19°44'19.34063"
P-1434	49	81°39'15.48604"	19°42'03.87266"	P-1484	52	81°39'05.95525"	19°44'25.79372"
P-1435	49	81°39'13.04966"	19°42'08.69711"	P-1485	52	81°39'09.61782"	19°44'31.23795"
P-1436	49	81°39'06.23485"	19°42'09.50667"	P-1486	52	81°39'10.81162"	19°44'32.78082"
P-1437	49	81°38'59.40598"	19°42'10.21341"	P-1487	52	81°39'10.81162"	19°44'32.78082"
P-1438	49	81°38'52.59000"	19°42'11.01737"	P-1488	52	81°39'11.17222"	19°44'33.32281"
P-1439	49	81°38'45.77662"	19°42'11.79569"	P-1489	52	81°39'05.21849"	19°44'09.19479"
P-1440	49	81°38'39.38205"	19°42'11.69903"	P-1490	52	81°39'05.25656"	19°44'12.83735"
P-1441	49	81°39'24.65292"	19°40'49.13812"	P-1491	53	81°39'50.91350"	19°50'23.43979"
P-1442	49	81°39'24.43891"	19°40'55.18218"	P-1492	53	81°39'52.68597"	19°50'17.21459"
P-1443	49	81°39'23.80095"	19°41'00.13634"	P-1493	53	81°39'53.62747"	19°50'10.77969"
P-1444	49	81°39'23.80095"	19°41'00.13634"	P-1494	53	81°39'55.22640"	19°50'04.51781"
P-1445	49	81°39'22.90161"	19°41'06.58534"	P-1495	53	81°39'57.30778"	19°49'58.34390"
P-1446	49	81°39'21.97610"	19°41'13.03125"	P-1496	53	81°39'57.69215"	19°49'51.87126"
P-1447	49	81°39'21.12718"	19°41'19.48722"	P-1497	53	81°39'57.66396"	19°49'48.84239"
P-1448	49	81°39'20.35636"	19°41'25.95174"	P-1498	53	81°39'39.32315"	19°46'43.40632"
P-1449	49	81°39'19.54140"	19°41'32.41172"	P-1499	53	81°39'41.02723"	19°46'37.11080"
P-1450	49	81°39'18.71915"	19°41'38.87060"	P-1500	53	81°39'45.52394"	19°46'32.63204"
P-1501	53	81°39'50.49492"	19°46'29.65389"	P-1551	54	81°45'47.95955"	19°51'55.97078"
P-1502	53	81°39'52.44185"	19°46'28.30032"	P-1552	54	81°45'41.35041"	19°51'57.43537"
P-1503	53	81°39'58.24501"	19°46'24.85832"	P-1553	54	81°45'40.49306"	19°51'57.24658"
P-1504	53	81°40'03.20355"	19°46'20.72472"	P-1554	55	81°40'11.73323"	19°53'28.19241"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-1505	53	81°40'03.47933"	19°46'20.33365"	P-1555	55	81°40'05.58756"	19°53'31.05973"
P-1506	53	81°39'50.39971"	19°46'29.44286"	P-1556	55	81°39'59.18749"	19°53'29.47526"
P-1507	53	81°39'52.44185"	19°46'28.30032"	P-1557	55	81°39'55.36696"	19°53'24.82555"
P-1508	53	81°39'57.26276"	19°49'48.79999"	P-1558	55	81°39'54.01892"	19°53'19.69832"
P-1509	53	81°39'57.28848"	19°49'55.28615"	P-1559	55	81°39'47.48679"	19°53'20.97759"
P-1510	53	81°39'56.05667"	19°50'01.67100"	P-1560	55	81°39'40.62665"	19°53'21.35038"
P-1511	53	81°39'53.71731"	19°50'07.76677"	P-1561	55	81°39'37.30395"	19°53'21.34075"
P-1512	53	81°39'52.75691"	19°50'14.20702"	P-1562	55	81°40'57.70137"	19°52'33.01896"
P-1513	53	81°39'50.97071"	19°50'20.43942"	P-1563	55	81°40'58.28586"	19°52'38.86160"
P-1514	53	81°39'47.66362"	19°50'20.15981"	P-1564	55	81°39'37.30395"	19°53'21.34075"
P-1515	53	81°39'50.49492"	19°46'29.65389"	P-1565	55	81°39'30.42925"	19°53'21.24109"
P-1516	53	81°39'50.39971"	19°46'29.44286"	P-1566	55	81°39'23.55320"	19°53'21.16109"
P-1517	53	81°40'03.47933"	19°46'20.33365"	P-1567	55	81°39'19.54096"	19°53'25.40306"
P-1518	53	81°40'08.06265"	19°46'15.58877"	P-1568	55	81°39'13.23360"	19°53'27.81965"
P-1519	53	81°40'14.10068"	19°46'12.77037"	P-1569	55	81°39'11.14289"	19°53'23.23508"
P-1520	53	81°40'19.92021"	19°46'10.69535"	P-1570	55	81°40'17.47620"	19°53'25.82070"
P-1521	53	81°40'45.98102"	19°48'38.58590"	P-1571	55	81°40'11.73323"	19°53'28.19241"
P-1522	53	81°40'51.65517"	19°48'34.98458"	P-1572	56	81°37'43.76343"	19°54'12.78681"
P-1523	53	81°40'56.61399"	19°48'30.48191"	P-1573	56	81°37'46.55641"	19°54'06.84142"
P-1524	53	81°40'57.28612"	19°48'29.92547"	P-1574	56	81°37'49.32919"	19°54'00.88764"
P-1525	53	81°40'11.03066"	19°50'26.20479"	P-1575	56	81°37'52.12268"	19°53'54.94252"
P-1526	53	81°40'06.67828"	19°50'25.84058"	P-1576	56	81°37'54.90403"	19°53'48.99233"
P-1527	53	81°40'56.43692"	19°48'30.12472"	P-1577	56	81°37'57.62127"	19°53'43.01558"
P-1528	53	81°40'51.47536"	19°48'34.62463"	P-1578	56	81°38'00.33851"	19°53'37.03916"
P-1529	53	81°40'45.81449"	19°48'38.24214"	P-1579	56	81°38'03.10915"	19°53'31.08451"
P-1530	53	81°40'45.39046"	19°48'38.46172"	P-1580	56	81°38'04.61029"	19°53'26.67560"
P-1531	53	81°40'06.67729"	19°50'25.85918"	P-1581	56	81°38'04.63684"	19°53'26.68435"
P-1532	53	81°40'11.01972"	19°50'26.22066"	P-1582	56	81°38'02.32589"	19°53'32.79782"
P-1533	54	81°48'09.91159"	19°51'22.76719"	P-1583	56	81°37'59.56183"	19°53'38.75522"
P-1534	54	81°48'03.06744"	19°51'22.99839"	P-1584	56	81°37'56.86066"	19°53'44.73821"
P-1535	54	81°47'56.19995"	19°51'22.87780"	P-1585	56	81°37'54.13658"	19°53'50.71217"
P-1536	54	81°47'50.95331"	19°51'23.28006"	P-1586	56	81°37'51.32786"	19°53'56.65093"
P-1537	54	81°46'19.76173"	19°51'41.87054"	P-1587	56	81°37'48.55854"	19°54'02.60617"
P-1538	54	81°46'15.87887"	19°51'45.90958"	P-1588	56	81°37'45.78405"	19°54'08.55928"
P-1539	54	81°46'14.77481"	19°51'52.25515"	P-1589	56	81°37'43.77962"	19°54'12.79241"
P-1540	54	81°46'58.91063"	19°51'36.57005"	P-1590	56	81°38'03.59235"	19°53'19.89891"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-1541	54	81°46'53.24626"	19°51'40.22660"	P-1591	56	81°38'08.60569"	19°53'24.51878"
P-1542	54	81°46'46.46064"	19°51'40.81665"	P-1592	56	81°38'04.95008"	19°53'21.38330"
P-1543	54	81°46'40.06963"	19°51'43.19130"	P-1593	56	81°38'04.79088"	19°53'25.09159"
P-1544	54	81°46'33.40246"	19°51'44.25813"	P-1594	56	81°38'04.14777"	19°53'24.57468"
P-1545	54	81°46'27.79408"	19°51'43.28143"	P-1595	57	81°37'10.48424"	19°56'03.89200"
P-1546	54	81°46'14.77801"	19°51'52.65741"	P-1596	57	81°37'08.63099"	19°56'10.15737"
P-1547	54	81°46'12.42109"	19°51'58.72879"	P-1597	57	81°37'22.44205"	19°55'21.59273"
P-1548	54	81°46'06.54490"	19°52'00.01337"	P-1598	57	81°37'20.66187"	19°55'27.87710"
P-1549	54	81°46'00.19067"	19°51'58.93198"	P-1599	57	81°37'18.85078"	19°55'34.15358"
P-1550	54	81°45'54.57174"	19°51'55.32160"	P-1600	57	81°37'17.06425"	19°55'40.43641"
P-1601	57	81°37'15.26403"	19°55'46.71581"	P-1651	58	81°37'57.20186"	19°56'33.79983"
P-1602	57	81°37'13.47976"	19°55'52.99930"	P-1652	58	81°38'10.10383"	19°56'29.21120"
P-1603	57	81°37'11.73050"	19°55'59.29155"	P-1653	58	81°38'11.94205"	19°56'28.77895"
P-1604	57	81°37'36.27003"	19°55'22.66951"	P-1654	59	81°36'47.76908"	19°57'21.78250"
P-1605	57	81°37'30.82754"	19°55'18.74286"	P-1655	59	81°36'49.83427"	19°57'15.62994"
P-1606	57	81°37'24.16808"	19°55'17.25996"	P-1656	59	81°36'55.59347"	19°57'12.07361"
P-1607	57	81°37'23.95317"	19°55'17.11845"	P-1657	59	81°37'00.33719"	19°57'07.40380"
P-1608	57	81°39'54.77677"	19°55'11.81526"	P-1658	59	81°37'06.03095"	19°57'03.75565"
P-1609	57	81°39'52.20974"	19°55'05.82988"	P-1659	59	81°37'07.75029"	19°57'02.64295"
P-1610	57	81°39'49.68873"	19°55'02.47533"	P-1660	59	81°34'54.37418"	19°57'17.16165"
P-1611	57	81°37'30.10579"	19°54'56.24713"	P-1661	59	81°34'57.68365"	19°57'22.71865"
P-1612	57	81°37'31.91567"	19°54'49.97023"	P-1662	59	81°35'00.23513"	19°57'28.69228"
P-1613	57	81°37'33.66151"	19°54'43.67740"	P-1663	59	81°34'55.52862"	19°57'31.74070"
P-1614	57	81°37'35.36123"	19°54'37.37328"	P-1664	59	81°34'54.70046"	19°57'37.54954"
P-1615	57	81°37'37.00097"	19°54'31.05481"	P-1665	59	81°36'00.88399"	19°56'41.32348"
P-1616	57	81°37'37.47285"	19°54'29.26175"	P-1666	59	81°35'54.12947"	19°56'42.41346"
P-1617	57	81°37'08.26860"	19°56'11.22640"	P-1667	59	81°35'48.17650"	19°56'45.63502"
P-1618	57	81°37'10.11412"	19°56'04.95962"	P-1668	59	81°35'42.79934"	19°56'49.67795"
P-1619	57	81°37'12.06352"	19°55'58.72199"	P-1669	59	81°35'36.37520"	19°56'51.96448"
P-1620	57	81°37'13.87128"	19°55'52.44459"	P-1670	59	81°35'34.68952"	19°56'55.50212"
P-1621	57	81°37'15.65658"	19°55'46.16145"	P-1671	59	81°35'38.53846"	19°57'00.88319"
P-1622	57	81°37'17.45713"	19°55'39.88243"	P-1672	59	81°35'41.70377"	19°57'06.65806"
P-1623	57	81°37'19.16090"	19°55'33.58758"	P-1673	59	81°35'41.56764"	19°57'10.70365"
P-1624	57	81°37'21.04370"	19°55'27.33087"	P-1674	59	81°35'34.78352"	19°57'10.88849"
P-1625	57	81°37'22.81806"	19°55'21.04490"	P-1675	59	81°35'28.11537"	19°57'10.12039"
P-1626	57	81°37'24.63772"	19°55'14.77051"	P-1676	59	81°35'21.44682"	19°57'08.65553"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-1627	57	81°37'25.33226"	19°55'12.44378"	P-1677	59	81°35'14.71896"	19°57'09.90248"
P-1628	57	81°39'01.29179"	19°55'08.23768"	P-1678	59	81°35'08.71135"	19°57'08.86100"
P-1629	57	81°38'54.89545"	19°55'10.59114"	P-1679	59	81°35'04.93522"	19°57'06.97607"
P-1630	57	81°38'48.13583"	19°55'11.53479"	P-1680	59	81°36'23.33335"	19°56'48.22843"
P-1631	57	81°38'47.48084"	19°55'11.51281"	P-1681	59	81°36'16.48946"	19°56'47.75835"
P-1632	57	81°37'52.19407"	19°55'24.59740"	P-1682	59	81°36'11.04873"	19°56'44.60809"
P-1633	57	81°38'01.65267"	19°55'23.25631"	P-1683	59	81°36'52.64452"	19°56'45.75745"
P-1634	57	81°38'19.04534"	19°55'20.18109"	P-1684	59	81°36'45.94669"	19°56'47.17716"
P-1635	57	81°38'13.74391"	19°55'20.88077"	P-1685	59	81°36'39.08931"	19°56'47.65047"
P-1636	57	81°37'25.33226"	19°55'12.44378"	P-1686	59	81°36'32.22253"	19°56'48.01367"
P-1637	57	81°37'30.05851"	19°54'56.41088"	P-1687	59	81°36'28.19617"	19°56'48.18896"
P-1638	57	81°37'30.10579"	19°54'56.24713"	P-1688	59	81°36'47.74465"	19°57'21.77691"
P-1639	58	81°38'43.09444"	19°56'25.89325"	P-1689	59	81°36'49.82679"	19°57'15.58694"
P-1640	58	81°38'47.04915"	19°56'20.59667"	P-1690	59	81°36'51.67256"	19°57'09.31947"
P-1641	58	81°38'52.55569"	19°56'16.72702"	P-1691	59	81°36'53.49573"	19°57'03.04591"
P-1642	58	81°38'54.48287"	19°56'15.24261"	P-1692	59	81°36'57.44391"	19°56'49.48422"
P-1643	58	81°37'36.24959"	19°56'40.33187"	P-1693	59	81°36'58.81983"	19°56'44.57981"
P-1644	58	81°37'42.66594"	19°56'37.98442"	P-1694	59	81°36'58.12996"	19°56'44.21285"
P-1645	58	81°37'44.93668"	19°56'37.13804"	P-1695	59	81°36'58.60854"	19°56'44.56805"
P-1646	58	81°37'27.71351"	19°56'44.62226"	P-1696	59	81°34'53.10332"	19°57'39.92004"
P-1647	58	81°37'33.53869"	19°56'41.28784"	P-1697	59	81°34'46.96489"	19°57'42.78867"
P-1648	58	81°37'36.24959"	19°56'40.33187"	P-1698	59	81°34'44.54334"	19°57'44.45204"
P-1649	58	81°37'44.93668"	19°56'37.13804"	P-1699	59	81°37'02.15486"	19°56'32.43908"
P-1650	58	81°37'51.35623"	19°56'34.93224"	P-1700	59	81°37'00.32782"	19°56'38.71160"
P-1701	59	81°36'58.14702"	19°56'44.15768"	P-1751	64	81°38'01.93264"	19°52'29.76552"
P-1702	59	81°34'42.11916"	19°58'10.30121"	P-1752	64	81°38'02.90410"	19°52'23.32519"
P-1703	59	81°34'37.39975"	19°58'12.79004"	P-1753	64	81°38'03.86410"	19°52'16.88321"
P-1704	59	81°36'58.81983"	19°56'44.57981"	P-1754	64	81°38'04.82102"	19°52'10.44121"
P-1705	59	81°37'00.69589"	19°56'38.32251"	P-1755	64	81°38'05.71741"	19°52'03.99056"
P-1706	59	81°37'02.40889"	19°56'32.48545"	P-1756	64	81°38'06.40912"	19°51'58.74631"
P-1707	60	81°32'54.29772"	19°56'09.44461"	P-1757	64	81°37'56.65611"	19°52'59.53717"
P-1708	60	81°32'55.99230"	19°56'15.74944"	P-1758	64	81°37'57.39830"	19°52'53.07539"
P-1709	60	81°32'57.47781"	19°56'22.06830"	P-1759	64	81°37'57.97432"	19°52'49.17524"
P-1710	60	81°33'01.10907"	19°56'27.58652"	P-1760	64	81°37'57.97432"	19°52'49.17524"
P-1711	60	81°33'04.63776"	19°56'32.81255"	P-1761	64	81°37'58.90046"	19°52'42.72851"
P-1712	60	81°33'07.64359"	19°56'37.19352"	P-1762	64	81°37'59.86728"	19°52'36.28724"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-1713	61	81°33'02.47221"	19°55'37.76615"	P-1763	64	81°38'00.82194"	19°52'29.84447"
P-1714	61	81°32'59.31384"	19°55'41.88502"	P-1764	64	81°38'01.79409"	19°52'23.40424"
P-1715	61	81°32'55.22282"	19°55'44.55921"	P-1765	64	81°38'02.75576"	19°52'16.96248"
P-1716	61	81°32'53.24299"	19°55'48.19764"	P-1766	64	81°38'03.71750"	19°52'10.52111"
P-1717	61	81°34'03.72462"	19°55'16.73638"	P-1767	64	81°38'04.71752"	19°52'04.08431"
P-1718	61	81°34'01.79239"	19°55'22.97953"	P-1768	64	81°38'05.55010"	19°51'58.70660"
P-1719	61	81°34'01.18201"	19°55'24.97371"	P-1769	64	81°37'57.95681"	19°52'49.17654"
P-1720	61	81°34'01.18201"	19°55'24.97371"	P-1770	64	81°37'57.01376"	19°52'55.62096"
P-1721	61	81°33'59.24378"	19°55'31.21541"	P-1771	64	81°37'56.63897"	19°52'59.53910"
P-1722	61	81°33'57.03776"	19°55'36.79648"	P-1772	64	81°37'15.37577"	19°52'01.09325"
P-1723	61	81°33'50.31132"	19°55'36.07919"	P-1773	64	81°37'21.26695"	19°52'04.44694"
P-1724	61	81°33'43.52806"	19°55'35.34417"	P-1774	64	81°37'27.95847"	19°52'04.17918"
P-1725	61	81°33'37.17698"	19°55'32.87804"	P-1775	64	81°37'34.65225"	19°52'02.71981"
P-1726	61	81°33'31.07286"	19°55'29.88548"	P-1776	64	81°37'35.00757"	19°52'02.65958"
P-1727	61	81°34'04.63896"	19°55'14.03408"	P-1777	64	81°38'05.16577"	19°52'01.06451"
P-1728	61	81°34'03.72462"	19°55'16.73638"	P-1778	64	81°38'04.15562"	19°52'07.49954"
P-1729	61	81°34'06.98318"	19°55'07.63236"	P-1779	64	81°38'03.15439"	19°52'13.93577"
P-1730	61	81°34'05.48551"	19°55'11.86476"	P-1780	64	81°38'02.21639"	19°52'20.38057"
P-1731	62	81°34'39.07429"	19°54'05.69521"	P-1781	64	81°38'01.29077"	19°52'26.82715"
P-1732	62	81°34'32.61902"	19°54'04.25540"	P-1782	64	81°38'00.30295"	19°52'33.26550"
P-1733	62	81°34'27.77969"	19°54'00.60810"	P-1783	64	81°37'59.34337"	19°52'39.70758"
P-1734	62	81°34'25.69814"	19°54'06.80238"	P-1784	64	81°37'58.39685"	19°52'46.15154"
P-1735	62	81°34'23.78246"	19°54'13.05045"	P-1785	64	81°37'38.59777"	19°52'02.04521"
P-1736	62	81°34'21.86198"	19°54'19.29730"	P-1786	64	81°37'45.34989"	19°52'00.83325"
P-1737	62	81°34'21.51331"	19°54'20.59349"	P-1787	64	81°37'52.13468"	19°51'59.86050"
P-1738	62	81°34'19.57644"	19°54'26.85748"	P-1788	64	81°37'59.00826"	19°51'59.98568"
P-1739	62	81°34'17.53832"	19°54'33.05392"	P-1789	64	81°38'05.25903"	19°52'00.58979"
P-1740	62	81°34'16.13017"	19°54'37.65124"	P-1790	64	81°38'05.16577"	19°52'01.06451"
P-1741	63	81°36'30.32577"	19°53'54.37659"	P-1791	64	81°36'51.30307"	19°51'49.28009"
P-1742	63	81°36'23.91205"	19°53'52.36302"	P-1792	64	81°36'50.49262"	19°51'50.78797"
P-1743	63	81°36'19.53028"	19°53'56.43323"	P-1793	64	81°37'00.95026"	19°51'55.09705"
P-1744	63	81°36'15.75101"	19°53'56.45614"	P-1794	64	81°37'07.38606"	19°51'57.07560"
P-1745	64	81°37'57.73920"	19°52'59.41555"	P-1795	64	81°37'13.51199"	19°52'00.00617"
P-1746	64	81°37'58.51043"	19°52'52.95545"	P-1796	64	81°37'14.92804"	19°52'00.83719"
P-1747	64	81°37'59.08099"	19°52'49.09359"	P-1797	65	81°37'43.16465"	19°51'43.37786"
P-1748	64	81°37'59.08099"	19°52'49.09359"	P-1798	65	81°37'36.72435"	19°51'41.11337"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-1749	64	81°38'00.00760"	19°52'42.64692"	P-1799	65	81°37'30.28498"	19°51'38.86980"
P-1750	64	81°38'00.97823"	19°52'36.20615"	P-1800	65	81°37'23.90800"	19°51'36.44641"
P-1801	65	81°37'17.54077"	19°51'33.99620"	P-1851	66	81°38'37.03839"	19°48'44.86654"
P-1802	65	81°37'11.10427"	19°51'31.73546"	P-1852	66	81°38'35.76184"	19°49'44.13802"
P-1803	65	81°37'04.91924"	19°51'28.90105"	P-1853	66	81°38'36.79338"	19°49'37.70558"
P-1804	65	81°37'03.97119"	19°51'28.40362"	P-1854	66	81°38'37.08937"	19°49'31.22160"
P-1805	65	81°38'00.25631"	19°51'43.17652"	P-1855	66	81°38'36.80403"	19°49'26.18886"
P-1806	65	81°37'56.65680"	19°51'46.51480"	P-1856	66	81°38'36.80403"	19°49'26.18886"
P-1807	65	81°37'50.05722"	19°51'44.83260"	P-1857	66	81°38'36.33032"	19°49'19.69950"
P-1808	65	81°37'43.35873"	19°51'43.43379"	P-1858	66	81°38'35.83057"	19°49'13.21130"
P-1809	65	81°36'56.38578"	19°51'24.60231"	P-1859	66	81°38'35.83790"	19°49'06.71072"
P-1810	65	81°36'50.04745"	19°51'22.09188"	P-1860	66	81°38'35.85166"	19°49'06.44895"
P-1811	65	81°36'47.76295"	19°51'22.25605"	P-1861	66	81°38'28.89559"	19°50'04.61013"
P-1812	66	81°38'36.01714"	19°48'53.72654"	P-1862	66	81°38'30.83479"	19°49'58.37615"
P-1813	66	81°38'35.93516"	19°48'53.69131"	P-1863	66	81°38'33.36772"	19°49'52.32775"
P-1814	66	81°38'35.83439"	19°49'06.45022"	P-1864	66	81°38'35.36641"	19°49'46.11154"
P-1815	66	81°38'36.13647"	19°48'59.95044"	P-1865	66	81°38'35.76184"	19°49'44.13802"
P-1816	66	81°38'36.20224"	19°48'53.81560"	P-1866	66	81°38'13.45607"	19°51'10.82723"
P-1817	66	81°38'37.55829"	19°48'47.60316"	P-1867	66	81°38'14.33348"	19°51'04.37819"
P-1818	66	81°38'37.04072"	19°48'44.85042"	P-1868	66	81°38'15.37363"	19°50'57.94907"
P-1819	66	81°38'35.74388"	19°49'44.14079"	P-1869	66	81°38'16.31351"	19°50'51.50459"
P-1820	66	81°38'36.77541"	19°49'37.70835"	P-1870	66	81°38'17.08195"	19°50'45.04084"
P-1821	66	81°38'37.07228"	19°49'31.22443"	P-1871	66	81°38'18.21441"	19°50'38.63316"
P-1822	66	81°38'36.78683"	19°49'26.18887"	P-1872	66	81°38'19.42284"	19°50'32.22964"
P-1823	66	81°38'36.78683"	19°49'26.18887"	P-1873	66	81°38'21.40278"	19°50'26.00447"
P-1824	66	81°38'36.31303"	19°49'19.69951"	P-1874	66	81°38'23.67328"	19°50'19.86335"
P-1825	66	81°38'35.81336"	19°49'13.21131"	P-1875	66	81°38'25.95454"	19°50'13.72587"
P-1826	66	81°38'35.82069"	19°49'06.71073"	P-1876	66	81°38'28.20771"	19°50'07.58195"
P-1827	66	81°38'35.83439"	19°49'06.45022"	P-1877	66	81°38'28.89559"	19°50'04.61013"
P-1828	66	81°38'28.87594"	19°50'04.61832"	P-1878	66	81°36'39.22983"	19°50'35.43448"
P-1829	66	81°38'30.81334"	19°49'58.38382"	P-1879	66	81°36'44.75011"	19°50'38.88036"
P-1830	66	81°38'33.34608"	19°49'52.33535"	P-1880	66	81°36'50.45309"	19°50'41.77163"
P-1831	66	81°38'35.34696"	19°49'46.11977"	P-1881	66	81°36'50.66269"	19°50'41.13979"
P-1832	66	81°38'35.74388"	19°49'44.14079"	P-1882	66	81°37'48.19441"	19°50'41.46098"
P-1833	66	81°38'13.43969"	19°51'10.81996"	P-1883	66	81°37'51.23311"	19°50'47.07646"
P-1834	66	81°38'14.31748"	19°51'04.37098"	P-1884	66	81°37'31.91549"	19°50'26.81881"

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Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-1835	66	81°38'15.35732"	19°50'57.94181"	P-1885	66	81°37'35.52760"	19°50'32.00496"
P-1836	66	81°38'16.29730"	19°50'51.49734"	P-1886	66	81°37'36.20451"	19°50'34.68339"
P-1837	66	81°38'17.06537"	19°50'45.03355"	P-1887	66	81°37'53.83243"	19°50'51.56753"
P-1838	66	81°38'18.19853"	19°50'38.62597"	P-1888	66	81°37'57.51982"	19°50'57.00670"
P-1839	66	81°38'19.40686"	19°50'32.22243"	P-1889	66	81°38'01.97313"	19°51'01.92988"
P-1840	66	81°38'21.38718"	19°50'25.99736"	P-1890	66	81°38'07.64700"	19°51'05.54716"
P-1841	66	81°38'23.65764"	19°50'19.85622"	P-1891	66	81°38'12.91577"	19°51'08.23837"
P-1842	66	81°38'25.93898"	19°50'13.71877"	P-1892	66	81°38'12.57006"	19°51'10.43412"
P-1843	66	81°38'28.19186"	19°50'07.57477"	P-1893	66	81°36'50.66269"	19°50'41.13979"
P-1844	66	81°38'28.87594"	19°50'04.61832"	P-1894	66	81°36'53.81713"	19°50'35.45027"
P-1845	66	81°38'36.00543"	19°48'53.70179"	P-1895	66	81°36'58.40479"	19°50'30.60523"
P-1846	66	81°38'36.00543"	19°48'53.70179"	P-1896	66	81°37'02.77775"	19°50'25.58517"
P-1847	66	81°38'35.85166"	19°49'06.44895"	P-1897	66	81°37'07.24306"	19°50'20.64125"
P-1848	66	81°38'36.15372"	19°48'59.94917"	P-1898	66	81°37'13.83715"	19°50'20.76726"
P-1849	66	81°38'36.19543"	19°48'53.81504"	P-1899	66	81°37'20.54019"	19°50'22.21069"
P-1850	66	81°38'37.54025"	19°48'47.60863"	P-1900	66	81°37'27.16328"	19°50'23.92368"
P-1901	66	81°37'30.62083"	19°50'26.02126"	P-1951	72	81°33'24.27232"	19°50'23.22402"
P-1902	66	81°37'53.78590"	19°50'51.49796"	P-1952	72	81°33'17.54935"	19°50'24.56870"
P-1903	66	81°37'53.83243"	19°50'51.56753"	P-1953	72	81°33'11.06306"	19°50'26.47679"
P-1904	66	81°37'53.78590"	19°50'51.49796"	P-1954	72	81°33'09.12616"	19°50'26.56318"
P-1905	66	81°37'53.83243"	19°50'51.56753"	P-1955	72	81°33'00.07812"	19°50'39.01675"
P-1906	67	81°38'07.90661"	19°48'36.74850"	P-1956	72	81°33'05.95428"	19°50'40.84283"
P-1907	67	81°38'02.92632"	19°48'32.31979"	P-1957	72	81°33'08.68252"	19°50'40.95585"
P-1908	67	81°37'57.33881"	19°48'28.53119"	P-1958	72	81°33'10.80028"	19°50'40.57414"
P-1909	67	81°37'52.95668"	19°48'23.57545"	P-1959	72	81°33'06.18303"	19°50'28.74801"
P-1910	67	81°37'46.94207"	19°48'20.99448"	P-1960	72	81°33'02.73134"	19°50'34.33508"
P-1911	67	81°37'40.11673"	19°48'20.72245"	P-1961	72	81°33'00.07812"	19°50'39.01675"
P-1912	67	81°37'34.47561"	19°48'17.11375"	P-1962	73	81°33'20.37964"	19°49'30.34699"
P-1913	67	81°37'31.26707"	19°48'13.91882"	P-1963	73	81°33'26.39765"	19°49'33.21356"
P-1914	67	81°38'07.91725"	19°48'36.77759"	P-1964	73	81°33'31.36600"	19°49'37.70722"
P-1915	67	81°38'02.93699"	19°48'32.34885"	P-1965	73	81°33'34.19478"	19°49'43.52771"
P-1916	67	81°37'57.35081"	19°48'28.55994"	P-1966	73	81°33'37.76362"	19°49'49.08742"
P-1917	67	81°37'52.97209"	19°48'23.60210"	P-1967	73	81°33'39.93758"	19°49'52.63127"
P-1918	67	81°37'46.96108"	19°48'21.01096"	P-1968	74	81°32'01.99565"	19°48'59.15939"
P-1919	67	81°37'40.13474"	19°48'20.74474"	P-1969	74	81°32'06.77054"	19°49'03.83176"
P-1920	67	81°37'34.48817"	19°48'17.14524"	P-1970	74	81°32'12.22487"	19°49'07.75107"

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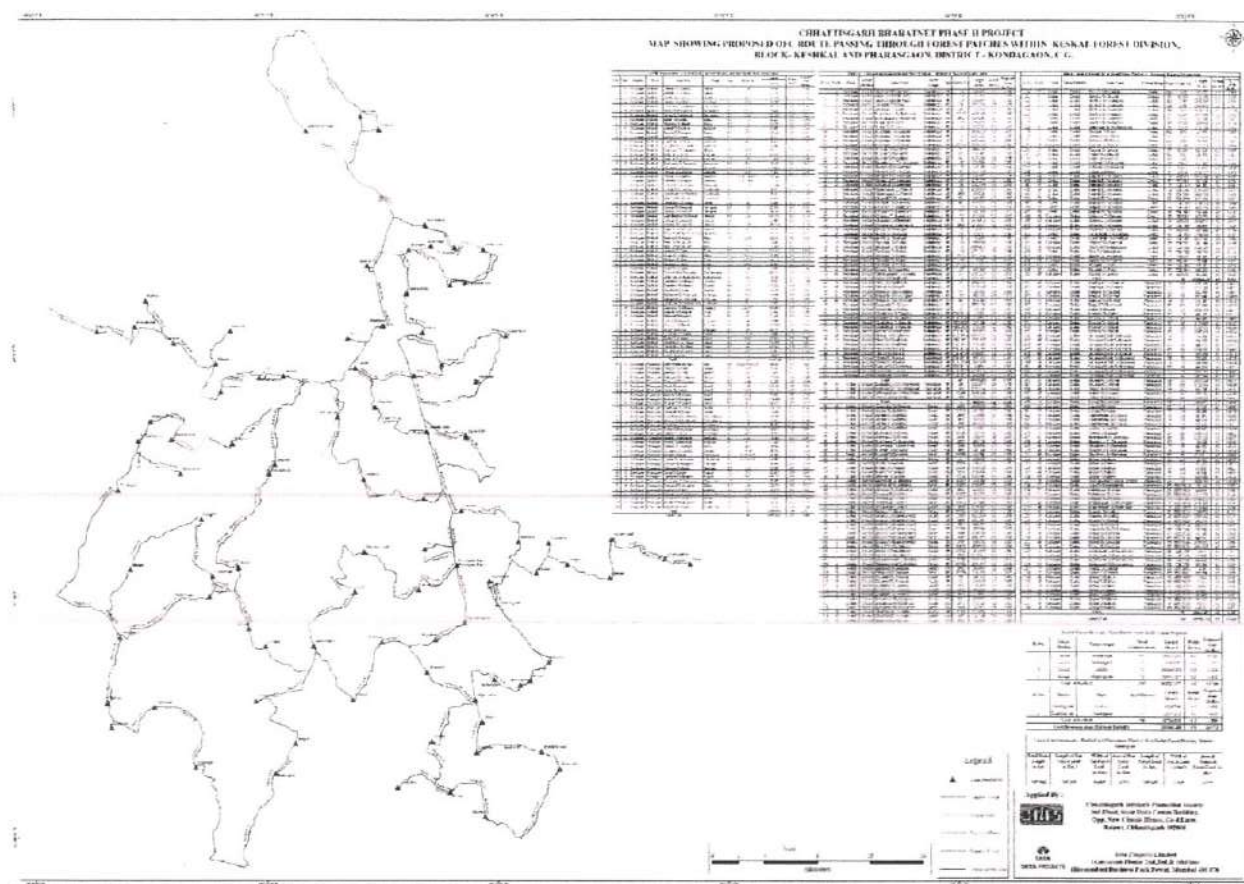
Point	Patch	Longitude in D:M:S	Latitude in D:M:S	Point	Patch	Longitude in D:M:S	Latitude in D:M:S
P-1921	67	81°37'31.25472"	19°48'13.92724"	P-1971	74	81°32'17.75775"	19°49'11.51034"
P-1922	68	81°35'48.43359"	19°49'51.16336"	P-1972	74	81°32'24.46466"	19°49'12.83912"
P-1923	68	81°35'55.24665"	19°49'50.62840"	P-1973	74	81°32'31.17169"	19°49'14.05470"
P-1924	68	81°36'01.44323"	19°49'52.12244"	P-1974	74	81°32'36.23397"	19°49'18.36154"
P-1925	68	81°36'06.22537"	19°49'56.79082"	P-1975	74	81°32'42.02837"	19°49'21.74605"
P-1926	68	81°36'11.26356"	19°50'01.12341"	P-1976	74	81°32'48.43548"	19°49'24.07084"
P-1927	68	81°36'15.58004"	19°50'06.08811"	P-1977	74	81°32'54.65413"	19°49'26.71040"
P-1928	68	81°36'20.09387"	19°50'10.62330"	P-1978	74	81°33'01.48952"	19°49'26.99197"
P-1929	68	81°36'26.93116"	19°50'11.12435"	P-1979	74	81°33'08.05525"	19°49'27.72136"
P-1930	68	81°36'28.01931"	19°50'11.02455"	P-1980	74	81°33'08.51659"	19°49'27.88778"
P-1931	69	81°35'19.78867"	19°51'02.26250"				
P-1932	69	81°35'25.88228"	19°50'59.38554"				
P-1933	69	81°35'31.46664"	19°50'55.62609"				
P-1934	69	81°35'36.12841"	19°50'50.87289"				
P-1935	69	81°35'35.45234"	19°50'44.64319"				
P-1936	69	81°35'35.46056"	19°50'38.15677"				
P-1937	69	81°35'34.01313"	19°50'31.81252"				
P-1938	69	81°35'29.34251"	19°50'27.06836"				
P-1939	69	81°35'28.64488"	19°50'03.86942"				
P-1940	69	81°35'28.92509"	19°49'58.88512"				
P-1941	69	81°34'43.49958"	19°51'37.00320"				
P-1942	69	81°34'50.01188"	19°51'35.05872"				
P-1943	69	81°34'51.40260"	19°51'34.09366"				
P-1944	70	81°33'19.19462"	19°52'03.19725"				
P-1945	70	81°33'23.37496"	19°52'02.33095"				
P-1946	70	81°33'27.69058"	19°51'58.42026"				
P-1947	70	81°33'29.67271"	19°51'55.69614"				
P-1948	71	81°33'09.28380"	19°51'10.86643"				
P-1949	71	81°33'06.22728"	19°51'16.60872"				
P-1950	71	81°33'04.73088"	19°51'21.04736"				


 Divisional Forest Officer
 Keshkal Division
 Keshkal (C.G.)



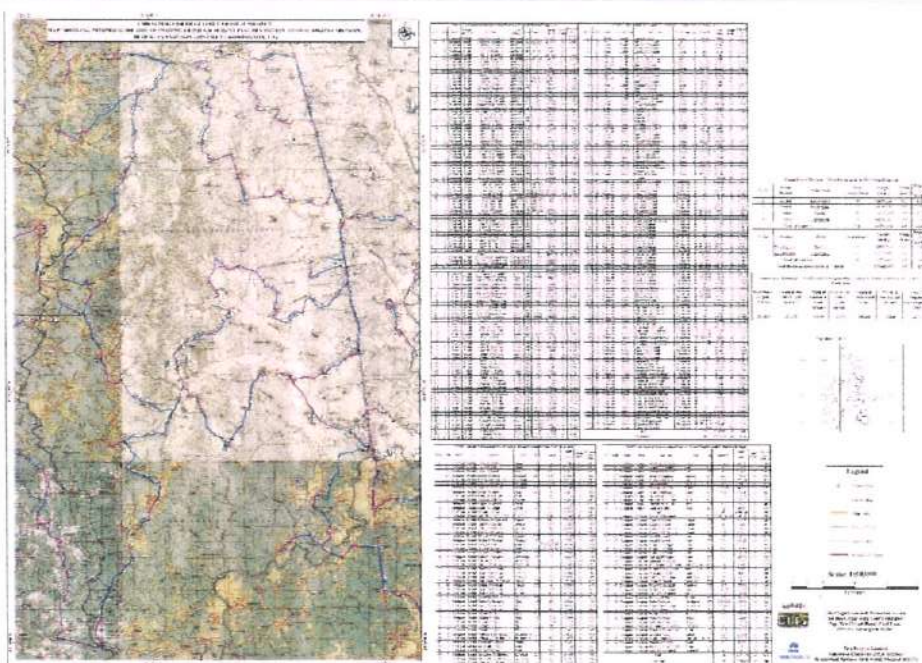
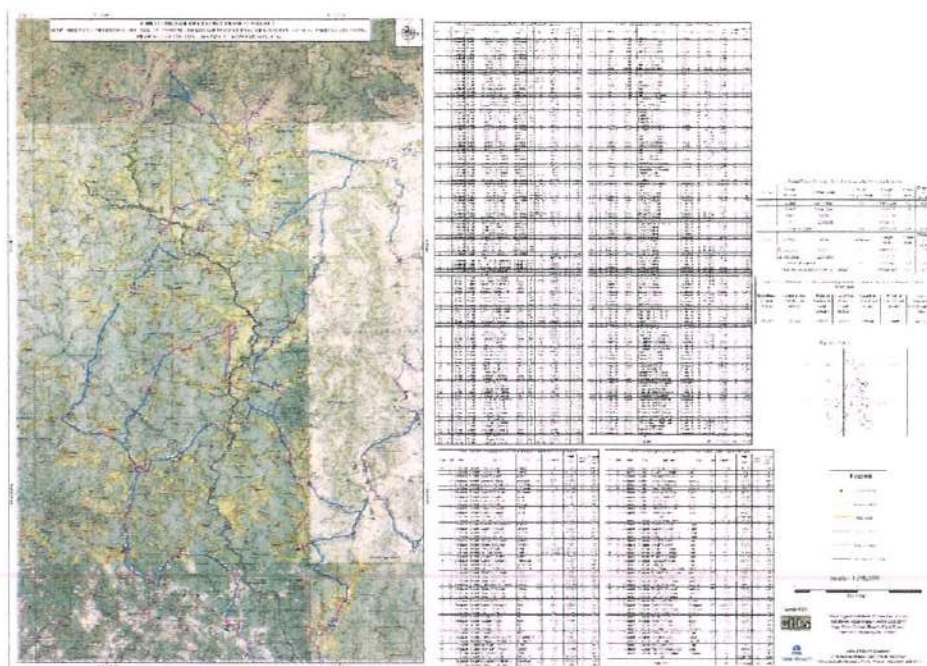
5.3. Geo-Referenced Maps of the Proposed Route (Annexure-3)

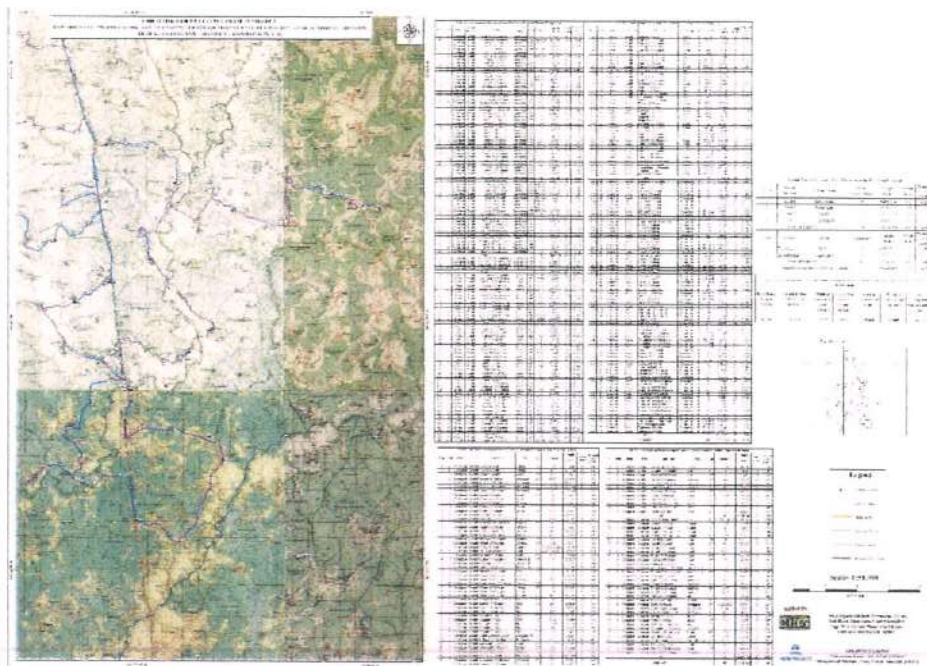
5.3.1. Map showing Geo-reference map of proposed OFC Route.



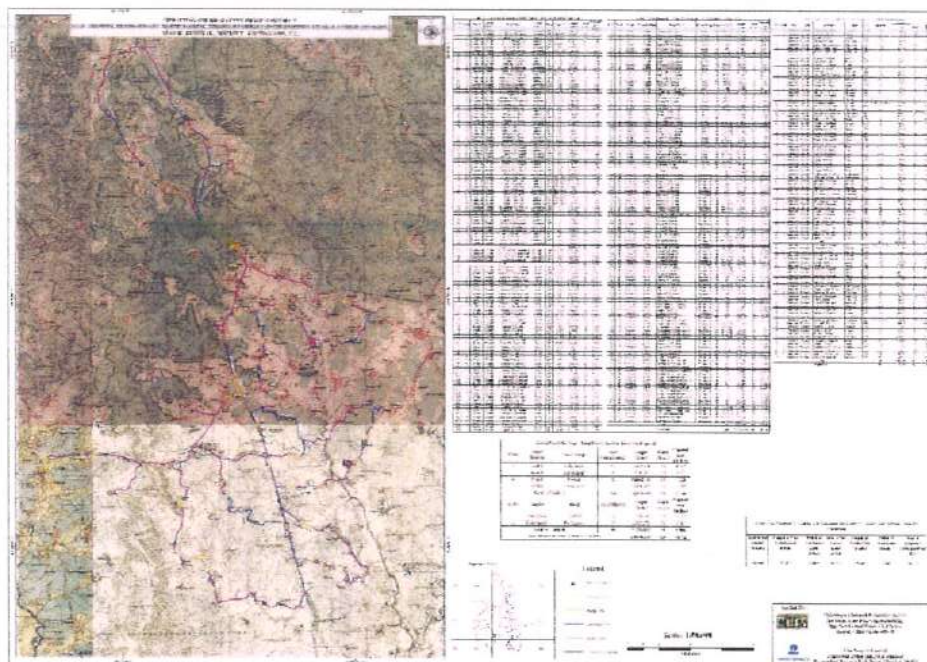
Geo-Referenced Maps of Forest Patched with in Keshkal Forest Division

5.3.2. Map showing proposed OFC Route on Toposheet map on 1:50,000 scale.





Geo-Referenced Toposheet Map of Forest Patched of Farasgaon block (Part1,2 and 3) in Keshkal Forest Division.



Geo-Referenced Toposheet Map of Forest Patched of Keshkal block in Keshkal Forest Division.

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