

NMDC-CMDC Limited(NCL)



DGPS Survey report of Land for Compensatory Afforestation Area (846.436 Ha) of “Bailadila Iron-Ore Deposit No-4” in Bacheli, Chhattisgarh



April 2023

**DGPS SURVEY AND GIS MAPPING DONE BY:
Geotrax International Services
Raipur, Chhattisgarh.**

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1. Introduction and Background

1.1 Background

The Deposit-4 Mining lease is proposed to be operated by a Joint Venture company of National Mineral Development Corporation Ltd. (NMDC) and Chhattisgarh Mineral Development Company Ltd. (CMDC).

NATIONAL MINERAL DEVELOPMENT CORPORATION Ltd. (NMDC), incorporated in 1958 as a Government of India fully owned public enterprise. NMDC is under the administrative control of the Ministry of Steel, Government of India.

The State's Chhattisgarh Mineral Development Corporation Ltd. (CMDC), singly or in joint venture, undertakes scientific exploration, commercial exploitation and viable trading of minerals in the Chhattisgarh.

The Deposit-4 mining lease (ML) area proposed for forest diversion is around 570.10 Ha and the forest area outside mining lease (OML) area proposed for infrastructure and mineral processing facilities, is approximately 118.27 Ha.

As per the latest MoEF guidelines for Compensatory Afforestation, the user agency being a Central Government Public Sector Undertaking, **the Compensatory Afforestation may be considered on degraded forest land which is twice in extent to the area proposed to be diverted**

To meet the requirements of MoEF, NMDC-CMDC Limited (NCL) entrusted the DGPS survey work to M/s Geotrax International Services, Raipur (B.O), which is an empaneled agency of Directorate of Geology and Mines, Chhattisgarh (Ref. Circular No. F-7-14/2020/21, dated. 26.08.2020).

With the assistance from the CG Government Forest Department, office of APCCF (Land Management), the land for Compensatory Afforestation has been identified in Janjgir-Champa and Geotrax on behalf of NMDC-CMDC Limited (NCL) carried out the DGPS survey of identified double-degraded forest land patches in Janjgir-Champa division.

1.2 Identification of land for CA – letter from Nodal officer and DFO Janjgir-Champa



कक्षाशाला परियोजना मुख्य वन संरक्षक एवं वन बंटे प्रमुख, छत्तीसगढ़
अवधूत नगर, बिलासपुर - 495 001, सी.एस.डी.सी., बिलासपुर, छत्तीसगढ़, भारत
विशेष सहायक प्रमुख एवं निदेशक - वृक्षारोपण

सूचना संख्या : 635

दिनांक : 03/03/2023

ई.मेल : pramodkumar@chhattisgarh.gov.in

फ़ोन : 031-2623173

विषय : **वन भूखंडीकरण**
आवृत्ति : **आवृत्ति वन भूखंडीकरण**

विषय : **Direction of 688.369 Ha. Forest land for diversion for Bailadila Iron Ore Mine, Deopur, Bhowwada Forest Division – Identification and allotment of degraded forest land for raising Compensatory afforestation for the forest land being diverted.**

विषय : **PRAGATI MEETING – Bailadila iron ore deposit-4 (VC Link Meeting of Secretary State with Chief Secretary Chhattisgarh, at 4.30pm on 10-03-2023)**

निवेदन : **PRAGATI MEETING – Bailadila iron ore deposit-4 (VC Link Meeting of Secretary Chhattisgarh, at 4.30 pm on 10-03-2023 को हुई चर्चा अनुसार**
अवधूत नगर में बिलासपुर वन भूखंडीकरण एन.एम.डी.सी. के डिपॉजिट-4 का जिसके लिए एन.एम.डी.सी. एवं सी.एम.डी.सी. कोटेशन प्रारंभ है। अवधूत नगर सी.एम.डी.सी. द्वारा डिपॉजिट-4 में लौह अयस्क उत्खनन हेतु प्रकरण का कोटेशन प्रारंभ है।

निवेदन : **वृक्षारोपण के लक्ष्य में आपके द्वारा अवगत कराया गया है कि निक्षेप क्रमांक – 4 रकबा 688.369 हे. वन भूमि कायदा के अन्तर्गत वन भूखंड 1376.738 हे. क्षतिपूर्ति वृक्षारोपण हेतु दुगुने बिगड़े वन भूमि जांजगीर-चांपा वन भूखंड में उपलब्ध भूमि उपलब्ध है।**

निवेदन : **प्रकरण रकबा 688.369 हे. भूमि के एवज में 1376.738 हे. क्षतिपूर्ति वृक्षारोपण हेतु उपलब्ध भूमि के लक्ष्य में वन भूखंड अंदर वस्तुस्थिति से अवगत कराना सुनिश्चित करें।**

अ.प्र.मु.व.स (भू-प्रबंध / व.सं.अ)
छत्तीसगढ़

सूचना संख्या : 635

दिनांक : 03/03/2023

रायपुर, दिनांक 27/03/2023

विवरण : **मुख्य वन संरक्षक कार्यवाही हेतु:**

- मुख्य वन संरक्षक : जगदलपुर वृत्त, जगदलपुर, छत्तीसगढ़।
- मुख्य वन संरक्षक : बिलासपुर वृत्त, बिलासपुर, छत्तीसगढ़।
- मुख्य वन संरक्षक : दंतेवाड़ा वन मंडल, दंतेवाड़ा, छत्तीसगढ़।
- मुख्य वन संरक्षक : अधिकारी, एन.एम.डी.सी. – सी.एम.डी.सी., ग्रीन वेली सिटी, हाऊसिंग बोर्ड, बिलासपुर, छत्तीसगढ़, राजपुर। प्रकरण में वैकल्पिक वृक्षारोपण हेतु प्रस्तावित 1376.738 हे. वन भूमि कायदा के अन्तर्गत वन भूखंड अंदर वस्तुस्थिति से अवगत कर आवश्यक कार्यवाही करें।

अ.प्र.मु.व.स (भू-प्रबंध / व.सं.अ)



कार्यालय वनमण्डल अधिकारी, जांजगीर-बाम्पा

राज्यीय रोड, जंगमल्ला चांपा (वि.सं.) विन-1358"।

विन-1358"।

दिनांक/चं.सं./दिनांक 21.03.2023

दिनांक/चं.सं./दिनांक 23

वन मंडल अधिकारी

जांजगीर/बाम्पा/चं.सं.

विषय-

Identification of 688.369 ha. Forest land for Allocation for Bhandra Iron Ore Mine, Deposit-4, Dantewada Forest Division - Identification and Allocation of degraded forest Land for raising Compensatory Afforestation for the forest land being diverted.

संदर्भ-

भू-प्रबंध/व.सं.अ.) 634 दिनांक 17.03.2023

—"

संदर्भित विषयांतर्गत संदर्भित पत्र की छायाप्रति संलग्न कर लेख है कि वन मंडल अधिकारी, वन मंडल जांजगीर-बाम्पा द्वारा डिपॉजिट-4 में लौह अयस्क उत्खनन हेतु 688.369 हे. वन भूमि का अंतरिक्षित किया गया है। उक्त प्रकरण में रकबा 688.369 हे. वन भूमि का अंतरिक्षित किया गया है। क्षतिपूर्ति वृक्षारोपण हेतु दुगुने बिगड़े वन भूमि की आवश्यकता है।

उक्त प्रकरण के परिक्षेत्र के अंतर्गत उपयुक्त भूमि उपलब्धता के संबंध में वन मंडल अधिकारी, वन मंडल जांजगीर-बाम्पा के माध्यम से इस कार्यालय में प्रस्तुत करना सुनिश्चित करें।

आज्ञा के अनुसार,

दिनांक/चं.सं./दिनांक 21.03.2023

संदर्भित - वन मंडल जांजगीर-बाम्पा को सूचनार्थ एवं आवश्यक कार्यवाही हेतु अग्रेषित।

वनमण्डल अधिकारी

जांजगीर-बाम्पा वनमण्डल
चांपा/दिनांक 21.03/2023

वनमण्डल अधिकारी

जांजगीर-बाम्पा वनमण्डल

पृष्ठ

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Scanned with CamScanner

1.3 Geotrax Empanelment Certificate in Chhattisgarh

By Speed post

छत्तीसगढ़ शासन
खनिज साधन विभाग
मंत्रालय
महानदी भवन, नवा रायपुर अटल नगर-492002
// अधिसूचना //

अटल नगर, दिनांक अगस्त, 2020

क्रमांक एफ 7-14/2013/12 :: राज्य शासन एतद् द्वारा चीफ कन्ट्रोलर ऑफ माइन्स, भारतीय खान ब्यूरो, नागपुर के परिपत्र क्रमांक 2/2010, दिनांक 06.04.2010 के पैरा-2 के बिन्दु क्रमांक-2 एवं पत्र दिनांक 21.09.2011 तथा भारत सरकार के राजपत्र दिनांक 08.10.2014 एवं खनिज(परमाणु और हाइड्रोकार्बन ऊर्जा खनिजों से भिन्न) रियायत नियम, 2016 के नियम, 12 के अनुपालन में Differential Global Positioning System (डीजीपीएस) का उपयोग करते हुए खनिज कोयला को छोड़कर समस्त खनिजों के खनिज रियायतों के सीमाओं में Precise Boundary Pillar की स्थापना कर सर्वेक्षण करने के लिए नीचे तालिका के कॉलम नंबर-02 में दर्शित संस्थानों को अधिमाम्यता प्रदान करता है :-

क्र०	एजेन्सी का नाम एवं पता	अधिमाम्यता का विवरण
1	2	3
नवीन अधिमाम्यता हेतु अनुशसित एजेन्सी :-		
1	मेसर्स इण्ड इन्फोटेक सर्विसेस, प्लॉट नं-26, लेण्डर्स पार्क, रामदाशपेट, नागपुर-440012(महाराष्ट्र)	खनिज कोयला को छोड़कर राज्य में समस्त खनिजों की खनिज रियायतों से संबंधित DGPS Survey कार्य हेतु।
2	मेसर्स ग्लोबल बिजनेस सॉल्यूसन, वेद आर्किड, तृतीय तल, 4-1-15/1, प्लॉट नं- 134 नचराम मेन रोड, हैदराबाद-500076(तेलंगाना)	
3	मेसर्स इनजियोटेक कंसल्टेंट, 1338, प्रथम तल, विजय नगर, कचनार सिटी रोड, जबलपुर-482002(मध्यप्रदेश)	
4	मेसर्स एम.एन.ई.सी. कंसल्टेंट प्रा० लिमिटेड, प्रथम तल, 'प्रतिष्ठा संकुल', धर्मपेट, नागपुर(महाराष्ट्र)	
5	मेसर्स सुमधुरा जियोमेटिका प्रा० लिमिटेड, राजि. ऑफिस-1-2-607/54/7, एबीएस कालोनी, डीबीआर मिल्स के पिछे, हैदराबाद-500080(तेलंगाना)	
6	मेसर्स जियोटैक्स इंटरनेशनल सर्विसेस, प्लॉट नंबर-53, नीरा एक्सटेंशन, पार्थिवी नगर, हीरापुर रोड, रायपुर-492009(छत्तीसगढ़)	
नवकरण हेतु अनुशसित एजेन्सी :-		
7	मेसर्स कम्प्यूटर प्लस (सॉफ्टवेयर डेवलपमेंट कंसल्टेन्सी) प्लॉट नं. 4, सेक्टर-1, राजीव गांधी वार्ड, देवेन्द्र नगर, रायपुर Email : info@cplus.in , rajendra@cplus.in	

उपर्युक्त तालिका के सरल क्रमांक-07 मेसर्स कम्प्यूटर प्लस(सॉफ्टवेयर डेवलपमेंट कंसल्टेन्सी) को विभागीय समसंख्यक अधिसूचना दिनांक 29.10.2016 द्वारा 03 वर्ष की अवधि के लिये सशर्त प्रदान की गई अधिमाम्यता की अवधि दिनांक 28.10.2019 को समाप्त हो गई है। अतएव राज्य शासन, एतद्वारा मेसर्स कम्प्यूटर प्लस(सॉफ्टवेयर डेवलपमेंट कंसल्टेन्सी) की अधिमाम्यता का नवकरण दिनांक 29.10.2019 से आगामी 03 वर्ष के लिये नीचे उल्लिखित शर्तों के अधीन प्रदान करती है।

2/ अधिमाम्यता प्राप्त संस्थानों के लिए निम्नानुसार शर्तें निर्धारित की गई है :-

- (1) Each corner of the lease area shall have a boundary pillar(corner pillar).
- (2) There shall be erected intermediate boundary pillars between the corner pillars in such a way that each pillar is visible from the adjacent pillar located on either side of it;
- (3) The distance between two adjacent pillars shall not be more than fifty meters;
- (4) The pillar shall be of square pyramid frustum shaped above the surface and cuboid shaped below the surface;
- (5) Each pillars shall be of reinforced cement concrete;

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E:\M&D\kgps chhattisgarh.doc (P. K. Singh)

- (6) The corner pillar shall have a base of 0.3m X 0.3m and height of 1.30m of which 0.70m shall be above ground level and 0.60m below the ground;
 - (7) The intermediate pillars shall have a base of 0.25m x 0.25m and height of 1.0m of which 0.70m shall be above ground level and 0.30 m below the ground;
 - (8) All pillars shall be painted in yellow colour and the top ten centimeters in red colour by enamel paint and shall be grouted with cement concrete.
 - (9) On all corner pillars, distance and being to the forward and backward pillars and latitude and longitude shall be marked;
 - (10) Each pillar shall have serial number in a clockwise direction and the number shall be engraved on the pillars;
 - (11) The number of pillars shall be the numbers of the individual pillar upon the total number of pillars in the lease;
 - (12) The tip of all the corner boundary pillars shall be a square of 15 centimeter on which a permanent circle of 10 centimeter diameter shall be drawn by paint or engraved and the actual boundary point shall be intersection of two diameters drawn at 90 degrees.
 - (13) The lease boundary survey shall be accurate within such limits of error as the Control General, Indian Bureau of Mines may specify in this behalf;
 - (14) The location and number of the pillars shall also be shown in the surface and other plans maintained by the lessee; and
 - (15) In case of forest area within the lease, the size and construction and colour of the boundary pillars shall be as per the norms specified by the Forest Department in this behalf.
 - (16) The Survey Agency shall be responsible for the accuracy of the data collected during Survey.
 - (17) Coordinates of boundary pillars shall be established in the World Geodetic System 1984 (WGS-84) Datum.
 - (18) डीजीपीएस सर्वे कार्य हेतु पारिश्रमिक का निर्धारण अधिमान्यता प्राप्त संस्थान एवं खनिज रियायतधारी के मध्य आपसी समन्वय से किया जायेगा। किसी भी प्रकार का आपसी विवाद होने पर राज्य शासन उत्तरदायी नहीं होगा।
 - (19) डीजीपीएस सर्वे कार्य के गुणवत्ता में कमी पाये जाने पर या किसी भी प्रकार की कार्य संबंधी शिकायत पाये जाने पर जांच उपरांत राज्य शासन को यह अधिकार होगा कि उक्त अधिकृत एंजेसी की मान्यता किसी भी समय समाप्त की जा सकती है।
 - (20) डीजीपीएस सर्वे के संबंध में भारतीय खान ब्यूरो/राज्य शासन द्वारा समय-समय पर जारी निर्देशों का पालन अधिमान्यता प्राप्त संस्थान को करना होगा।
 - (21) राज्य शासन द्वारा जारी यह अधिमान्यता 03 वर्ष के लिए होगी। समयावधि समाप्ति से 03 माह पूर्व अधिकृत एंजेसी नवीनीकरण हेतु आवेदन कर सकेगा।
- 3/ यह अधिमान्यता/नवकरण अधिसूचना के जारी होने की तिथि से 03 वर्ष के लिए ही मान्य होगी।

छत्तीसगढ़ के राज्यपाल के नाम से
तथा आदेशानुसार,

सचिव

(अन्वलगन पी०)

सचिव

छत्तीसगढ़ शासन
खनिज साधन विभाग

.....3

L.M.B./Sgt. Chatterjee, Sec. (P. Min)

2. Scope of Work

1. Establishment of one base station for DGPS.
2. Fixation of boundary point along the corridor of the proposed CA land area by DGPS (Boundary point fixed at every corner and turning point).
3. Data processing and interpretation:-
 - a. Geo-referencing of SOI Toposheet map (1:50000) & cadastral maps (1:4000).
 - b. Geo-referencing of satellite imagery and Forest Stock map (1:15000 scale)
 - c. Creation of proposed CA land boundary vector map using the DGPS survey data.
 - d. Superimposition of CA land polygon layer on Georeferenced forest map, SOI Toposheet, Satellite imagery and Cadastral map.
 - e. Computation of the area proposed for CA and preparation of map layouts showing the CA land boundary.
 - f. Preparation of DGPS report, delivery of CA land patches in KML and Shape file formats.
4. Printing of the DGPS Survey report and Georeferenced maps (Cadastral maps, Forest Stock map, Satellite imagery map, SOI Toposheet and Treatment maps).

3. Brief description of the technical approach

3.1 Background

The modern survey technique using Differential Global Positioning System (DGPS) with Georeferenced high resolution satellite image bring efficacy in survey in shorter time span compared to old method of survey and record preparation. High-resolution space-borne remote sensing image data show a high level of detail and provide many opportunities to be used as base for Cadastral/Forest Compartment map generation.

The combination of GIS and GPS activities play a crucial role in developing the survey of the forest boundary points and making forest Cadastral/Forest Compartment maps. Area, length other measures in the GIS numerical

database are considerably easy to compute and correlate with already available data with line department.

3.2 Input Data – List of sites for CA

The Janjgir-Champa Forest Division has provided us the list of forest compartments, where land patches inside them, can be proposed for Compensatory Afforestation.

The forest staff in different ranges, viz. Baloda, Sakti, has provided field level forest staff for identification of degraded forest patches

Name of the area to be given for CA Plantation-

S.No.	Division	Range	Site name/compartment no.	Area (ha)	GPS (KML)
1.	Janjgir-champa	baloda	PF-109	25 ha	yes
2.	Janjgir-champa	baloda	OA 146 (Mulmula)	10 ha	yes
3.	Janjgir-champa	baloda	RF-79 (Budhna)	30 ha	yes
4.	Janjgir-champa	baloda	RF-80 (Budhna)	30 ha	yes
5.	Janjgir-champa	baloda	RF-67 A (dongipendry)	40 ha	yes
6.	Janjgir-champa	baloda	RF-62	82 ha	yes
7.	Janjgir-champa	baloda	RF-76 (Angarkhar)	12 ha	yes
8.	Janjgir-champa	baloda	RF-76 (Angarkhar)	10 ha	yes
9.	Janjgir-champa	baloda	RF-77	20 ha	yes
10.	Janjgir-champa	baloda	Pf-92 (gatwa)	13 ha	yes
11.	Janjgir-champa	baloda	RF-103 (gatwa)	50 ha	yes
12.	Janjgir-champa	baloda	RF-102 (dahkoni)	60 ha	yes
13.	Janjgir-champa	baloda	RF-102 (dahkoni)	25 ha	yes
14.	Janjgir-champa	baloda	PF-108 (dahkoni)	30 ha	
15.	Janjgir-champa	baloda	OA-160 (piparda)	60 ha	yes
16.	Janjgir-champa	baloda	OA-160 (piparda)	22 ha	yes
17.	Janjgir-champa	baloda	OA-157 (pachri)	28 ha	yes
18.	Janjgir-champa	baloda	PF-132 (katghari)	24 ha	yes
19.	Janjgir-champa	baloda	PF-99 (pahariya)	20 ha	yes
20.	Janjgir-champa	baloda	PF-98	10 ha	yes
21.	Janjgir-champa	baloda	RF-75	50 ha	no
22.	Janjgir-champa	baloda	RF-74	25 ha	yes
23.	Janjgir-champa	baloda	RF-55	70 ha	yes
24.	Janjgir-champa	baloda	RF-51	35 ha	yes
25.	Janjgir-champa	Sakti	RF-40	10 ha	yes
26.	Janjgir-champa	Sakti	OA-161	10 ha	yes
27.	Janjgir-champa	Sakti	Deragarh	25 ha	yes
			Total	826 ha	

3.3 DGPS Survey Procedure

DGPS survey was carried out using a pair of DGPS instrument. One DGPS Instrument was used as Base Station and other is used as Rover. The survey was conducted in Real Time Kinematic (RTK) survey method. The Survey team carried out DGPS Survey and collected point coordinates of the proposed CA land boundary, by walking along the patch boundary. The survey was conducted in the presence of forest beat guard/ Dy. Ranger/DGPS etc. The DGPS coordinate readings were collected at every 50m distance along the proposed CA land boundary and at every turn or bend.

1. During the survey the start and end of the CA patch was identified in the field with the help of staff from the Marwahi division forest department. The coordinates of the Forest Pillars (FP) and Continuous Contour Trench (CCT) was also collected using the DGPS instrument in RTK mode.
2. The coordinates of several features such as the road junctions, Structures such as Temple, hutments, railway lines, river boundary etc., was also collected during the DGPS Survey.
3. During the field survey the information on forest compartments that are adjacent to the proposed CA land patches was collected, and at few places the forest pillars of the adjacent PF/RF compartments were also collected.
4. The village name, the Khasra number, ownership etc., was also collected from cadastral maps.
5. The areas inside the proposed CA that are dense and encroached was left out from the boundary survey.
6. The information regarding compartment history and site inspection certificate was also collected from the forest department staff.

3.4 Site Inspection certificate from the Forest Beat Guard

[illegible]

प्रमाण पत्र प्राप्त है, अतः पढ़ाई, सुनकर
प्रमाणित किया।

क्र.	विवरण	पता	हस्ताक्षर
1	सहायक स. प्रमुख स. व	इमलाय	महेश पांडे
2	सहायक स. प्रमुख स. व	— " —	देवी लाल
3	सहायक स. प्रमुख स. व	— " —	मनहराज
4	सहायक स. प्रमुख स. व	— " —	महेन्द्र
5	सहायक स. प्रमुख स. व	— " —	लक्ष्मण

1/2

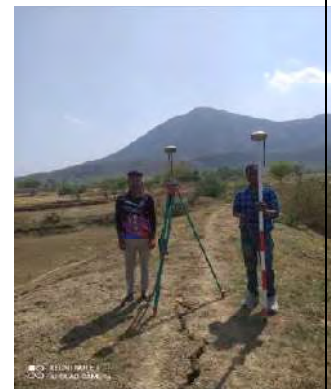
3.5 Forest Patch boundary/forest Pillar Photographs taken during DGPS Survey



OA 146



OA 160



OA 161



PF 81



PF 92



PF 98



PF 99



PF 108



PF 109



PF 132



PF 157



RF 51



RF 54



RF 62



RF 67A



RF 73



RF 74



RF 75



RF 76



RF 77



RF 79



RF 80



RF 102

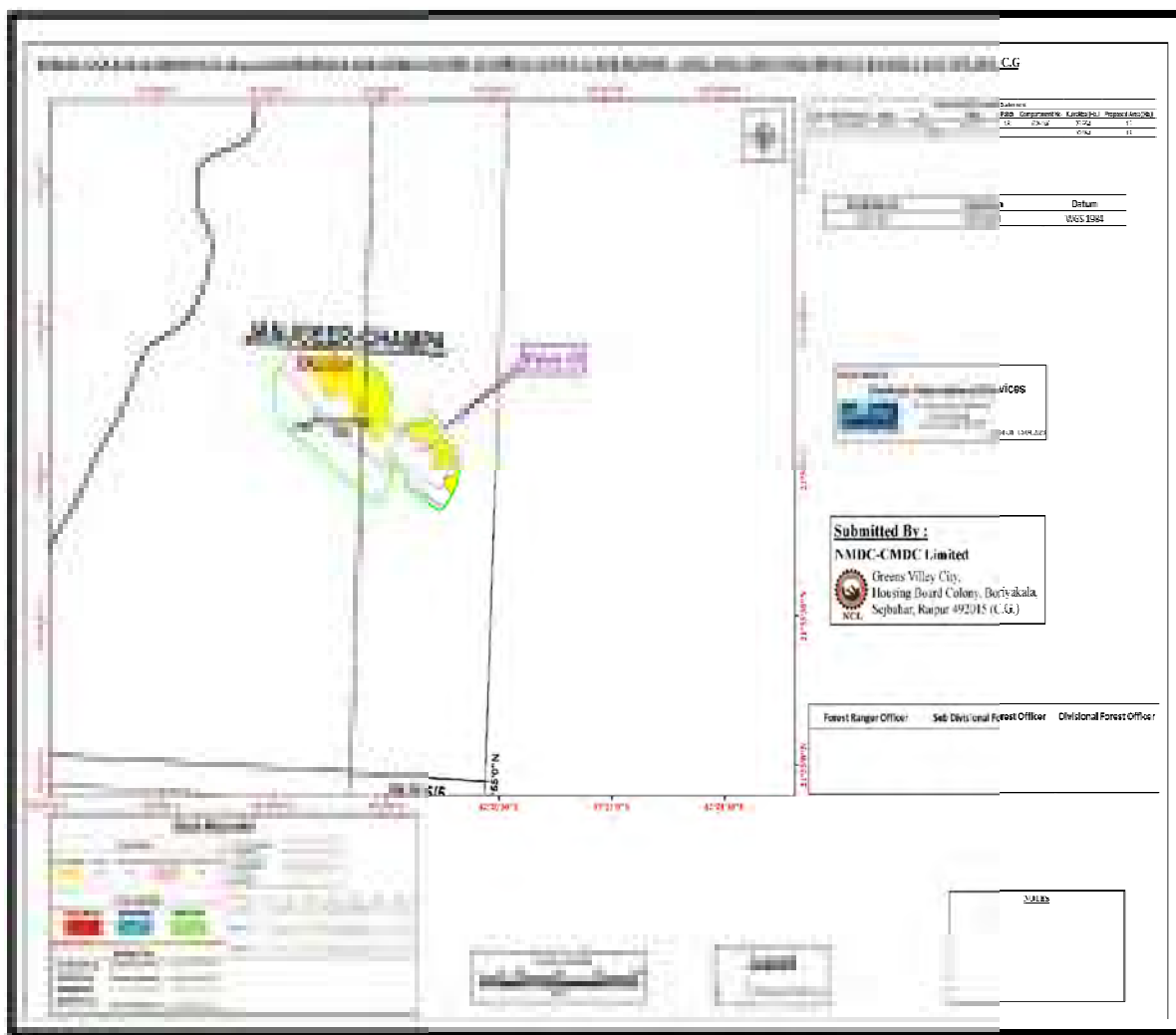


3.6 Creation of CA Land map layout

The DGPS surveyed points captured through DGPS were plotted in the GIS Software and the proposed CA land boundary line was created by joining the surveyed points. The CA land boundary polygon was created using the boundary polylines.

The forest map and Survey of India map are geo-referenced to the WGS 84 datum and UTM Projection system(UTM Zone 44N).

The CA land polygon is superimposed on Forest Compartment map and a map layout is prepared at scale RF 1:15000



3.7 Specification of DGPS Equipment

Geotrax deployed the most advance and hi-precision devices to carry out the DGPS survey. The DGPS performance specifications are given below. The corresponding fact sheets are placed below for ready reference.



COMNAV

T300 GNSS Receiver



RTK robust enough for challenging environments, in a device that is light and easy to carry

With decades of experience in the surveying GNSS receiver, the T300 is a product which combines lots of market proved advantages together. It can track all the working GNSS constellations. By using ComNav's unique QUAN™ algorithm technology, it can function in RTK mode with all the GNSS constellations or by using any single GNSS constellation such as GLONASS or BeiDou. The strong anti-interference ability of the receiver makes it possible to work in any environment.

Design driven to improve user experience

Our R&D people are always thinking about how to improve the physical experience of users and workflow in the field. With this in mind, the T300 integrates a cutting edge GNSS board, Bluetooth®, UHF (Rx&Tx) into a compact board. Smart design makes the T300 the lightest and smallest (volume) receiver in the world.

Hot swap battery design

Extending the field working time is also a passion for our R&D people. They do lots of tests and analysis to reduce the power consumption, and make the whole system work more efficiently. In parallel, they've designed in the capability to hot swap the battery source. When the warning sounds and LED flashes, put your second battery in place. Then recharge the first while you keep working.

Consumer grade batteries... always available

Losing power in the field is significantly inconvenient for users, as the batteries for GNSS receivers are often unusual types and not readily available. Once again our R&D people developed a solution so that the T300 runs on normal consumer batteries.

Features

- **Ultra small**
- **Super light**
- **Many user-friendly conveniences built in**
- **GPS L1/L2/L5, BeiDou B1/B2/B3, GLONASS L1/L2**
- **Low power consumption**
- **Support long baseline E-RTK**

Technical Specifications

T300

Signal Tracking

- 256 channels with simultaneously tracked satellite signals
- GPS: L1 C/A, L1 C, L2 P, L5
- BeiDou: B1, B2, B3
- GLONASS: L1, L2
- SBAS: WAAS, EGNOS, MSAS, GAGAN

Performance Specifications

- Cold start: <50 s
- Warm start: <30 s
- Hot start: <15 s
- Initialization time: <10 s
- Singal re-acquisition: <2 s
- Initialization reliability: >99.9%

Positioning Specifications

- Post Processing Static
 - Horizontal: 2.5 mm + 0.5 ppm RMS
 - Vertical: 5 mm + 0.5 ppm RMS
- Real Time Kinematic
 - Horizontal: 8 mm + 1 ppm RMS
 - Vertical: 15 mm + 1 ppm RMS
- E-RTK¹ (baseline<100 km)
 - Horizontal: 0.2 m + 1 ppm RMS
 - Vertical: 0.4 m + 1 ppm RMS
- Code differential GNSS positioning
 - Horizontal: 0.25 m + 1 ppm RMS
 - Vertical: 0.5 m + 1 ppm RMS
- SBAS: Typically <1 m 3D RMS
- Standalone: <1.5 m 3D RMS

Communications and Memory

- 1 Serial port (7 pin Lemo).
Baud rates up to 921,600 bps.
- Radio modem: Tx/Rx with full frequency range from 410-470 MHz²
 - Transmit power: 0.5-2W adjustable
 - Range: 1-4 km
- Position data output rates: 1 Hz, 2 Hz, 5 Hz, 10 Hz
- 5 LEDs (indicating Power, Satellite Tracking, Bluetooth[®] and Differential Data)
- Bluetooth[®]: V 2.X protocol, work compatible with Windows 7, Windows mobile and Android

Data Format

- Correction data I/O:
 - RTCM 2.x, 3.x, CMR (GPS only), CMR+ (GPS only).
- Position data output:
 - ASCII: NMEA-0183 GSV, RMC, HDT, VHD, GGA, GSA, ZDA, VTG, GST, PJK, PTNL
 - ComNav Binary update to 20 Hz

Physical

- Size(WxH): 15.8 cm x 7.5 cm
- Weight: 0.95 kg (include 2 batteries)

Environmental

- Operating temperature: -40 °C to +85 °C (40 °F to 149 °F)
- Storage temperature: -40 °C to +85 °C (40 °F to 185 °F)
- Humidity: 100% condensation
- Waterproof and dust proof: IP67 protected from temporary immersion to depth of 1 meter, floats
- Shock: survives a 2 meter drop on to concrete

Electrical

- Input Voltage: 5-27 VDC
- Power consumption: 2.85 W (3 constellations)³
- Li-ion battery capacity: 2 x 1800 mAh, up to 8 hours typically
- Memory: 256 MB internal with up to 16 GB pluggable memory card

Software

- ComNav field data collection software CGSurvey
- Carlson's SurvCE field data collection software (optional)
- MicroSurvey's FieldGenius field data collection software (optional)

¹ E-RTK, BeiDou B3 signal used in RTK calculate engine; concern the current situation, this mode can be used in APAC.

² 410-470 MHz; 3 frequency range, 410-430, 430-460, 460-470, need to clarify when place the order.

³ Power consumption will increase if using internal radio modem transmitter.

Specifications subject to change without notice.

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4. DGPS Survey and Mapping Results

The area proposed for Compensatory Afforestation in Janjgir-Champa is 846.436 Ha. The land identified for CA is from the following forest types categories – Reserved Forest, Protected Forest and Orange area.

The forest compartment area wise area statement of the proposed land for CA is given below.

NMDC-CMDC Ltd (NCL) Deposit 4 CA Land Area Statement in Janjgir-Champa								
Sl No	District / Division	Range	Beat	Village	Patch	Compartment No	Kulrakba (Ha.)	Proposed Area (Ha.)
1	Janjgir-Champa	Baloda	Budhna	Budhna	1	RF 80	264.55	32
2	Janjgir-Champa	Baloda	Budhna	Budhna	24			30
3	Janjgir-Champa	Baloda	Budhna	Budhna	2	RF 79	310.92	32
4	Janjgir-Champa	Baloda	Budhna	Budhna	25			15
5	Janjgir-Champa	Baloda	Donga Pendari	Donga Pendari	3	RF 67A	191.821	44
6	Janjgir-Champa	Baloda	Angarkhar	Angarkhar	5	RF 77	277.239	20
7	Janjgir-Champa	Baloda	ParisarBel tukri	Kandra	6	RF 74	180.392	30
8	Janjgir-Champa	Baloda	Gatwa	Gatwa	7	RF 75	202.507	55
9	Janjgir-Champa	Baloda	Gatwa	Deori	8	PF 92	216.587	13
10	Janjgir-Champa	Baloda	Gatwa	Gatwa	9	RF 103	196.209	30
11	Janjgir-Champa	Baloda	BahriBaza lpur	Kalmita (Pahariya)	10	PF 98	43.058	10
12	Janjgir-Champa	Baloda	Dhukuni	Dahkoni	11	PF 108	64.182	32
13	Janjgir-Champa	Baloda	BahriBaza lpur	Pahariya	12	PF 99	60.379	20
14	Janjgir-Champa	Baloda	Angarkhar	Angarkhar	13	RF 76	189.99	28
15	Janjgir-Champa	Baloda	Dhukuni	Dahkoni	14	RF 102	308	56
16	Janjgir-Champa	Baloda	Dhukuni	Dahkoni	15			10
17	Janjgir-Champa	Baloda	ParisarBel tukri	Beltukri	16	RF 73	131.13	30
18	Janjgir-Champa	Baloda	Budhna	Haraspur	17	PF 81	80.61	15
19	Janjgir-Champa	Baloda	Akaltara	Mulmula	18	OA 146	70.954	15
20	Janjgir-Champa	Baloda	Parsahi	Barbaspur	19	PF 109	276.992	25

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NMDC-CMDC Ltd (NCL) Deposit 4 CA Land Area Statement in Janjgir-Champa

Sl No	District / Division	Range	Beat	Village	Patch	Compartment No	Kulrakba (Ha.)	Proposed Area (Ha.)
	Champa	da						
21	Janjgir-Champa	Baloda	Amlipali	Piparda	20	OA 107	155.05	22.396
22	Janjgir-Champa	Baloda	Amlipali	Piparda	21			60.07
23	Janjgir-Champa	Baloda	Amlipali	Pachri	22	OA 157	179.45	28.9
24	Janjgir-Champa	Baloda	Katghori	Katghori	23	PF 132	150.534	24.07
25	Janjgir-Champa	Baloda	Baloda	Birgahani	26	RF 51	253.08	35
26	Janjgir-Champa	Baloda	Baloda	Birgahani	27	RF 62	337.51	62
27	Janjgir-Champa	Baloda	Katra	Kurna/Katra	28	RF 54	250.076	52
28	Janjgir-Champa	Baloda	Baradwar	Dhumarpara	4	OA 161	176.455	10
29	Janjgir-Champa	Baloda	Sakti	Podi Kalan	29	RF 40	192.7	10
Total							4760.375	846.436

The final patch wise CA land boundary coordinates are annexed herewith and marked as **Annexure -1**. The Survey of India Toposheet is geo-referenced and the CA land patches are superimposed on it. The Geo-referenced SOI maps are annexed herewith and marked as **Annexure-2**. The geo-referenced forest stock maps showing the CA land patch are annexed herewith and marked as **Annexure-3**. The site inspection report's given by forest department staff are annexed herewith and marked as **Annexure-4**.


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 उप वन मण्डलाधिकारी
 जांजगीर-चांपा (छ.ग.)


 वनमंडलाधिकारी
 जांजगीर-चांपा वनमंडल, चाम्पा



5. Background of Organization

Geotrax International Services (www.geotrax.in) is a Professional Land Mapping and Services provider across India established in the year 1999. During the last 15+ years, we had an opportunity to execute a variety of surveying jobs all over India and in the Middle East to various customer specifications for RIS, LIS, and Municipal GIS oriented jobs. Cadastral Surveys using ETS/DGPS and Provision of Ground control conforming to stringent accuracy standards using high end instruments as RTK/GPRS DGPS is our speciality. We also have a UAV (Drone) and Ground Penetrating Radar (on Roaster).

Geotrax is headed by Mr. V.V.S Bandhakavi (Ex-Survey of India employee) who has more than 40+ years' experience in the field of surveying in India and abroad.

Some of our major clients include:

- Odisha Space Application Centre (ORSAC)
- Steel Authority of India (SAIL)
- National Thermal Power Corporation (NTPC)
- Survey Settlement and Land Records Department (Govt. Of Gujarat)
- Survey Settlement and Land Records Department (Govt. Of Madhya Pradesh)
- Irrigation Dept. (Govt. of Jammu and Kashmir)
- National Remote Sensing Agency (Hyderabad)
- Meinhardt India Private Limited (Delhi),
- Nagarjuna Construction Company (NCC, Hyderabad)
- Consulting Engineering Services (CES, New Delhi)
- Lee Associates of South Asia (LASA, Delhi)
- Power development Corporation (Govt. of Jammu and Kashmir)



Geotrax expertise covers:

- ❖ DGPS Surveys for Mining lease boundary, and Forest Diversion
- ❖ Consultancy services for Mining Plan & EIA
- ❖ Boundary and cadastral surveys using DGPS and Total station;
- ❖ Topographic surveys.
- ❖ Ground control surveys for photogrammetric projects, including Airborne GPS.
- ❖ Only one of the two companies in India who are empanelled by NRSA for DGPS survey for ground control point collection
- ❖ Route and alignment surveys combining conventional and photogrammetric methods.
- ❖ Construction and cross-section surveys (from road design to precision layout and quality control).

Being a client focused organization, Geotrax's combination of survey equipment, personnel, and computer resources allow for the tailoring of the project approach to match the orders of accuracy and precision requirements for each project. Geotrax's equipment resources include 250 DGPS, 33 hand-held GPS units, theodolites, electronic digital and automatic levels, 19 Electronic Total Stations, and data collectors.

On the mapping side, our CAD and GIS professionals assist the survey projects by creating accurate maps. We have dedicated CAD experts who have extensive experience with different CAD software.



6. Annexure

6.1 Annexure-1: Forest Compartment Boundary Points DGPS Coordinates

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Budhna	RF-80	1	P1	22°14'14.81715"	82°35'25.44263"
Janjgir-Champa	Baloda	Budhna			P2	22°14'14.94284"	82°35'26.25156"
Janjgir-Champa	Baloda	Budhna			P3	22°14'15.37365"	82°35'29.64119"
Janjgir-Champa	Baloda	Budhna			P4	22°14'16.28339"	82°35'33.06983"
Janjgir-Champa	Baloda	Budhna			P5	22°14'17.20917"	82°35'36.44525"
Janjgir-Champa	Baloda	Budhna			P6	22°14'18.07426"	82°35'39.65212"
Janjgir-Champa	Baloda	Budhna			P7	22°14'18.76776"	82°35'42.22299"
Janjgir-Champa	Baloda	Budhna			P8	22°14'19.47441"	82°35'44.91388"
Janjgir-Champa	Baloda	Budhna			P9	22°14'16.69000"	82°35'45.45267"
Janjgir-Champa	Baloda	Budhna			P10	22°14'13.90559"	82°35'45.99145"
Janjgir-Champa	Baloda	Budhna			P11	22°14'11.60114"	82°35'46.43360"
Janjgir-Champa	Baloda	Budhna			P12	22°14'09.29669"	82°35'46.87575"
Janjgir-Champa	Baloda	Budhna			P13	22°14'06.90256"	82°35'47.32742"
Janjgir-Champa	Baloda	Budhna			P14	22°14'04.09839"	82°35'47.85095"
Janjgir-Champa	Baloda	Budhna			P15	22°14'01.22794"	82°35'48.36581"
Janjgir-Champa	Baloda	Budhna			P16	22°14'00.50105"	82°35'45.71421"
Janjgir-Champa	Baloda	Budhna			P17	22°13'59.77416"	82°35'43.06261"
Janjgir-Champa	Baloda	Budhna			P18	22°13'59.04725"	82°35'40.41102"
Janjgir-Champa	Baloda	Budhna			P19	22°13'58.32033"	82°35'37.75943"
Janjgir-Champa	Baloda	Budhna			P20	22°13'58.02280"	82°35'35.11778"
Janjgir-Champa	Baloda	Budhna			P21	22°13'57.83343"	82°35'32.71739"
Janjgir-Champa	Baloda	Budhna			P22	22°13'57.75121"	82°35'30.90379"
Janjgir-Champa	Baloda	Budhna			P23	22°13'57.67363"	82°35'28.71156"
Janjgir-Champa	Baloda	Budhna			P24	22°14'00.33438"	82°35'28.46363"
Janjgir-Champa	Baloda	Budhna			P25	22°14'03.62956"	82°35'27.85519"
Janjgir-Champa	Baloda	Budhna			P26	22°14'06.89876"	82°35'27.18982"
Janjgir-Champa	Baloda	Budhna			P27	22°14'09.09255"	82°35'26.70874"
Janjgir-Champa	Baloda	Budhna			P28	22°14'11.84920"	82°35'26.10677"
Janjgir-Champa	Baloda	Budhna	RF-79	2	P29	22°13'30.14779"	82°35'58.09309"
Janjgir-Champa	Baloda	Budhna			P30	22°13'28.07001"	82°35'58.38506"
Janjgir-Champa	Baloda	Budhna			P31	22°13'26.46276"	82°35'59.83163"
Janjgir-Champa	Baloda	Budhna			P32	22°13'24.87694"	82°36'01.19321"
Janjgir-Champa	Baloda	Budhna			P33	22°13'23.82123"	82°36'02.79190"
Janjgir-Champa	Baloda	Budhna			P34	22°13'23.61777"	82°36'03.59360"
Janjgir-Champa	Baloda	Budhna			P35	22°13'23.16382"	82°36'06.35650"
Janjgir-Champa	Baloda	Budhna			P36	22°13'22.70987"	82°36'09.11939"
Janjgir-Champa	Baloda	Budhna			P37	22°13'22.25590"	82°36'11.88227"
Janjgir-Champa	Baloda	Budhna			P38	22°13'21.80191"	82°36'14.64515"
Janjgir-Champa	Baloda	Budhna			P39	22°13'21.00715"	82°36'14.51464"
Janjgir-Champa	Baloda	Budhna			P40	22°13'18.30497"	82°36'13.72458"
Janjgir-Champa	Baloda	Budhna			P41	22°13'15.60279"	82°36'12.93452"
Janjgir-Champa	Baloda	Budhna			P42	22°13'13.51763"	82°36'14.05857"
Janjgir-Champa	Baloda	Budhna			P43	22°13'10.33231"	82°36'13.26087"
Janjgir-Champa	Baloda	Budhna			P44	22°13'08.46812"	82°36'12.79994"
Janjgir-Champa	Baloda	Budhna			P45	22°13'06.60392"	82°36'12.33901"
Janjgir-Champa	Baloda	Budhna			P46	22°13'04.91361"	82°36'11.33846"

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Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Budhna	RF-67A	3	P47	22°13'04.89874"	82°36'08.65283"
Janjgir-Champa	Baloda	Budhna			P48	22°13'05.08503"	82°36'05.88041"
Janjgir-Champa	Baloda	Budhna			P49	22°13'06.85348"	82°36'03.68820"
Janjgir-Champa	Baloda	Budhna			P50	22°13'08.66539"	82°36'01.30985"
Janjgir-Champa	Baloda	Budhna			P51	22°13'10.25735"	82°35'58.43080"
Janjgir-Champa	Baloda	Budhna			P52	22°13'11.69633"	82°35'55.50151"
Janjgir-Champa	Baloda	Budhna			P53	22°13'13.57290"	82°35'53.93718"
Janjgir-Champa	Baloda	Budhna			P54	22°13'15.16777"	82°35'52.80855"
Janjgir-Champa	Baloda	Budhna			P55	22°13'16.96738"	82°35'52.20527"
Janjgir-Champa	Baloda	Budhna			P56	22°13'18.76700"	82°35'51.60198"
Janjgir-Champa	Baloda	Budhna			P57	22°13'21.08265"	82°35'51.63270"
Janjgir-Champa	Baloda	Budhna			P58	22°13'24.13225"	82°35'51.64285"
Janjgir-Champa	Baloda	Budhna			P59	22°13'25.32131"	82°35'53.12539"
Janjgir-Champa	Baloda	Budhna			P60	22°13'26.24604"	82°35'53.48457"
Janjgir-Champa	Baloda	Budhna			P61	22°13'27.67315"	82°35'53.57827"
Janjgir-Champa	Baloda	Budhna			P62	22°13'29.05863"	82°35'54.29598"
Janjgir-Champa	Baloda	Budhna			P63	22°13'30.37030"	82°35'54.58259"
Janjgir-Champa	Baloda	Dongipendri			P64	22°13'14.26982"	82°34'03.26640"
Janjgir-Champa	Baloda	Dongipendri			P65	22°13'14.74384"	82°34'06.48294"
Janjgir-Champa	Baloda	Dongipendri			P66	22°13'15.34461"	82°34'10.04095"
Janjgir-Champa	Baloda	Dongipendri			P67	22°13'15.97939"	82°34'13.61182"
Janjgir-Champa	Baloda	Dongipendri			P68	22°13'16.57054"	82°34'16.93734"
Janjgir-Champa	Baloda	Dongipendri			P69	22°13'14.42419"	82°34'18.41908"
Janjgir-Champa	Baloda	Dongipendri			P70	22°13'12.27785"	82°34'19.90080"
Janjgir-Champa	Baloda	Dongipendri			P71	22°13'10.13150"	82°34'21.38251"
Janjgir-Champa	Baloda	Dongipendri			P72	22°13'07.63169"	82°34'19.85885"
Janjgir-Champa	Baloda	Dongipendri			P73	22°13'05.49721"	82°34'18.90473"
Janjgir-Champa	Baloda	Dongipendri			P74	22°13'03.12415"	82°34'16.29330"
Janjgir-Champa	Baloda	Dongipendri			P75	22°13'02.26070"	82°34'14.81978"
Janjgir-Champa	Baloda	Dongipendri			P76	22°13'00.70517"	82°34'13.74803"
Janjgir-Champa	Baloda	Dongipendri			P77	22°12'58.28947"	82°34'13.41614"
Janjgir-Champa	Baloda	Dongipendri			P78	22°12'57.06797"	82°34'13.29285"
Janjgir-Champa	Baloda	Dongipendri			P79	22°12'56.49258"	82°34'12.34346"
Janjgir-Champa	Baloda	Dongipendri			P80	22°12'56.12583"	82°34'10.51037"
Janjgir-Champa	Baloda	Dongipendri			P81	22°12'54.57454"	82°34'09.70034"
Janjgir-Champa	Baloda	Dongipendri			P82	22°12'51.45664"	82°34'09.27432"
Janjgir-Champa	Baloda	Dongipendri			P83	22°12'48.05996"	82°34'08.76626"
Janjgir-Champa	Baloda	Dongipendri			P84	22°12'45.80087"	82°34'08.46642"
Janjgir-Champa	Baloda	Dongipendri			P85	22°12'43.37242"	82°34'08.46840"
Janjgir-Champa	Baloda	Dongipendri			P86	22°12'41.21860"	82°34'09.83077"
Janjgir-Champa	Baloda	Dongipendri			P87	22°12'39.11162"	82°34'07.01964"
Janjgir-Champa	Baloda	Dongipendri			P88	22°12'36.52978"	82°34'05.48858"
Janjgir-Champa	Baloda	Dongipendri			P89	22°12'34.00559"	82°34'05.84547"
Janjgir-Champa	Baloda	Dongipendri			P90	22°12'33.38581"	82°34'05.27311"
Janjgir-Champa	Baloda	Dongipendri			P91	22°12'32.39866"	82°34'04.97017"
Janjgir-Champa	Baloda	Dongipendri			P92	22°12'32.62623"	82°34'01.26887"
Janjgir-Champa	Baloda	Dongipendri			P93	22°12'32.85837"	82°33'57.49296"
Janjgir-Champa	Baloda	Dongipendri			P94	22°12'33.08621"	82°33'53.78652"
Janjgir-Champa	Baloda	Dongipendri			P95	22°12'33.30964"	82°33'50.15168"
Janjgir-Champa	Baloda	Dongipendri			P96	22°12'36.55797"	82°33'50.75974"
Janjgir-Champa	Baloda	Dongipendri			P97	22°12'39.15075"	82°33'51.50561"
Janjgir-Champa	Baloda	Dongipendri			P98	22°12'41.74354"	82°33'52.25148"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Dongipendri			P99	22°12'44.33632"	82°33'52.99737"
Janjgir-Champa	Baloda	Dongipendri			P100	22°12'46.13375"	82°33'55.44241"
Janjgir-Champa	Baloda	Dongipendri			P101	22°12'47.83862"	82°33'57.89523"
Janjgir-Champa	Baloda	Dongipendri			P102	22°12'49.47377"	82°34'00.24779"
Janjgir-Champa	Baloda	Dongipendri			P103	22°12'50.96034"	82°34'02.38659"
Janjgir-Champa	Baloda	Dongipendri			P104	22°12'54.46183"	82°34'02.57802"
Janjgir-Champa	Baloda	Dongipendri			P105	22°12'55.92584"	82°34'03.83631"
Janjgir-Champa	Baloda	Dongipendri			P106	22°12'57.38986"	82°34'05.09461"
Janjgir-Champa	Baloda	Dongipendri			P107	22°12'59.33047"	82°34'06.44764"
Janjgir-Champa	Baloda	Dongipendri			P108	22°12'59.39420"	82°34'07.79376"
Janjgir-Champa	Baloda	Dongipendri			P109	22°12'59.05100"	82°34'08.85942"
Janjgir-Champa	Baloda	Dongipendri			P110	22°13'00.58895"	82°34'09.44933"
Janjgir-Champa	Baloda	Dongipendri			P111	22°13'01.44210"	82°34'09.13368"
Janjgir-Champa	Baloda	Dongipendri			P112	22°13'02.39772"	82°34'09.52320"
Janjgir-Champa	Baloda	Dongipendri			P113	22°13'03.36617"	82°34'09.26694"
Janjgir-Champa	Baloda	Dongipendri			P114	22°13'05.98286"	82°34'07.49257"
Janjgir-Champa	Baloda	Dongipendri			P115	22°13'08.35645"	82°34'06.29100"
Janjgir-Champa	Baloda	Dongipendri			P116	22°13'10.60904"	82°34'05.15066"
Janjgir-Champa	Baloda	Dongipendri			P117	22°13'12.46197"	82°34'04.21263"
Janjgir-Champa	Sakti	Baradwar	OA-161	4	P118	21°58'54.83827"	82°51'02.46510"
Janjgir-Champa	Sakti	Baradwar			P119	21°58'54.74848"	82°51'02.89208"
Janjgir-Champa	Sakti	Baradwar			P120	21°58'53.07615"	82°51'02.70335"
Janjgir-Champa	Sakti	Baradwar			P121	21°58'52.85904"	82°51'04.92024"
Janjgir-Champa	Sakti	Baradwar			P122	21°58'52.55815"	82°51'07.44192"
Janjgir-Champa	Sakti	Baradwar			P123	21°58'54.12902"	82°51'07.79711"
Janjgir-Champa	Sakti	Baradwar			P124	21°58'55.09506"	82°51'07.96111"
Janjgir-Champa	Sakti	Baradwar			P125	21°58'55.06502"	82°51'09.16317"
Janjgir-Champa	Sakti	Baradwar			P126	21°58'54.28655"	82°51'09.02306"
Janjgir-Champa	Sakti	Baradwar			P127	21°58'54.19697"	82°51'10.27558"
Janjgir-Champa	Sakti	Baradwar			P128	21°58'52.47769"	82°51'10.18705"
Janjgir-Champa	Sakti	Baradwar			P129	21°58'49.49186"	82°51'09.88313"
Janjgir-Champa	Sakti	Baradwar			P130	21°58'46.93465"	82°51'09.54811"
Janjgir-Champa	Sakti	Baradwar			P131	21°58'43.68383"	82°51'08.93755"
Janjgir-Champa	Sakti	Baradwar			P132	21°58'43.26102"	82°51'08.80156"
Janjgir-Champa	Sakti	Baradwar			P133	21°58'41.53805"	82°51'10.59624"
Janjgir-Champa	Sakti	Baradwar			P134	21°58'41.34900"	82°51'12.36294"
Janjgir-Champa	Sakti	Baradwar			P135	21°58'41.60042"	82°51'15.22370"
Janjgir-Champa	Sakti	Baradwar			P136	21°58'41.85181"	82°51'18.08446"
Janjgir-Champa	Sakti	Baradwar			P137	21°58'40.32193"	82°51'20.32965"
Janjgir-Champa	Sakti	Baradwar			P138	21°58'37.40372"	82°51'18.49030"
Janjgir-Champa	Sakti	Baradwar			P139	21°58'38.09302"	82°51'15.15290"
Janjgir-Champa	Sakti	Baradwar			P140	21°58'38.77707"	82°51'12.17767"
Janjgir-Champa	Sakti	Baradwar			P141	21°58'39.40113"	82°51'09.15839"
Janjgir-Champa	Sakti	Baradwar			P142	21°58'40.44339"	82°51'06.87341"
Janjgir-Champa	Sakti	Baradwar			P143	21°58'41.53315"	82°51'04.64244"
Janjgir-Champa	Sakti	Baradwar			P144	21°58'43.31938"	82°51'04.30713"
Janjgir-Champa	Sakti	Baradwar			P145	21°58'45.89213"	82°51'03.74020"
Janjgir-Champa	Sakti	Baradwar			P146	21°58'45.78028"	82°51'05.65965"
Janjgir-Champa	Sakti	Baradwar			P147	21°58'47.19140"	82°51'05.93661"
Janjgir-Champa	Sakti	Baradwar			P148	21°58'47.74314"	82°51'04.61113"
Janjgir-Champa	Sakti	Baradwar			P149	21°58'48.37310"	82°51'01.86167"
Janjgir-Champa	Sakti	Baradwar			P150	21°58'51.61028"	82°51'02.21590"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Sakti	Baradwar			P151	21°58'53.47223"	82°51'01.76837"
Janjgir-Champa	Baloda	Angarkhar	RF-77	5	P152	22°11'36.45362"	82°36'01.83352"
Janjgir-Champa	Baloda	Angarkhar			P153	22°11'34.63850"	82°36'04.90876"
Janjgir-Champa	Baloda	Angarkhar			P154	22°11'32.79091"	82°36'08.03895"
Janjgir-Champa	Baloda	Angarkhar			P155	22°11'31.04347"	82°36'10.99943"
Janjgir-Champa	Baloda	Angarkhar			P156	22°11'29.04174"	82°36'08.44967"
Janjgir-Champa	Baloda	Angarkhar			P157	22°11'26.18511"	82°36'07.55546"
Janjgir-Champa	Baloda	Angarkhar			P158	22°11'23.32848"	82°36'06.66126"
Janjgir-Champa	Baloda	Angarkhar			P159	22°11'20.47185"	82°36'05.76708"
Janjgir-Champa	Baloda	Angarkhar			P160	22°11'17.61522"	82°36'04.87290"
Janjgir-Champa	Baloda	Angarkhar			P161	22°11'18.19940"	82°36'01.68061"
Janjgir-Champa	Baloda	Angarkhar			P162	22°11'18.78357"	82°35'58.48831"
Janjgir-Champa	Baloda	Angarkhar			P163	22°11'19.36772"	82°35'55.29601"
Janjgir-Champa	Baloda	Angarkhar			P164	22°11'19.95185"	82°35'52.10369"
Janjgir-Champa	Baloda	Angarkhar			P165	22°11'22.99339"	82°35'50.63877"
Janjgir-Champa	Baloda	Angarkhar			P166	22°11'25.65779"	82°35'50.26478"
Janjgir-Champa	Baloda	Angarkhar			P167	22°11'27.81232"	82°35'52.53502"
Janjgir-Champa	Baloda	Angarkhar			P168	22°11'30.01658"	82°35'54.91950"
Janjgir-Champa	Baloda	Angarkhar			P169	22°11'32.23683"	82°35'57.37502"
Janjgir-Champa	Baloda	Angarkhar			P170	22°11'33.75454"	82°35'59.24354"
Janjgir-Champa	Baloda	Angarkhar			P171	22°11'35.27224"	82°36'01.11206"
Janjgir-Champa	Baloda	Parisarbaltukri	RF-74	6	P172	22°10'54.92592"	82°36'52.70889"
Janjgir-Champa	Baloda	Parisarbaltukri			P173	22°10'54.28168"	82°36'54.04031"
Janjgir-Champa	Baloda	Parisarbaltukri			P174	22°10'54.57676"	82°36'55.98410"
Janjgir-Champa	Baloda	Parisarbaltukri			P175	22°10'51.65935"	82°36'56.20249"
Janjgir-Champa	Baloda	Parisarbaltukri			P176	22°10'48.69340"	82°36'57.64695"
Janjgir-Champa	Baloda	Parisarbaltukri			P177	22°10'49.78246"	82°36'59.36460"
Janjgir-Champa	Baloda	Parisarbaltukri			P178	22°10'48.56983"	82°37'02.20239"
Janjgir-Champa	Baloda	Parisarbaltukri			P179	22°10'47.36153"	82°37'03.07976"
Janjgir-Champa	Baloda	Parisarbaltukri			P180	22°10'46.48879"	82°37'02.66744"
Janjgir-Champa	Baloda	Parisarbaltukri			P181	22°10'46.30237"	82°37'01.51195"
Janjgir-Champa	Baloda	Parisarbaltukri			P182	22°10'45.69113"	82°36'59.45952"
Janjgir-Champa	Baloda	Parisarbaltukri			P183	22°10'45.07988"	82°36'57.40709"
Janjgir-Champa	Baloda	Parisarbaltukri			P184	22°10'44.88983"	82°36'54.72161"
Janjgir-Champa	Baloda	Parisarbaltukri			P185	22°10'44.06686"	82°36'53.43964"
Janjgir-Champa	Baloda	Parisarbaltukri			P186	22°10'42.02371"	82°36'54.00789"
Janjgir-Champa	Baloda	Parisarbaltukri			P187	22°10'41.52138"	82°36'55.82584"
Janjgir-Champa	Baloda	Parisarbaltukri			P188	22°10'41.67113"	82°36'57.46272"
Janjgir-Champa	Baloda	Parisarbaltukri			P189	22°10'41.39468"	82°36'58.96856"
Janjgir-Champa	Baloda	Parisarbaltukri			P190	22°10'39.82114"	82°37'01.07336"
Janjgir-Champa	Baloda	Parisarbaltukri			P191	22°10'38.17887"	82°37'02.44564"
Janjgir-Champa	Baloda	Parisarbaltukri			P192	22°10'37.17306"	82°37'02.89802"
Janjgir-Champa	Baloda	Parisarbaltukri			P193	22°10'35.31582"	82°37'02.31059"
Janjgir-Champa	Baloda	Parisarbaltukri			P194	22°10'34.64001"	82°37'01.95351"
Janjgir-Champa	Baloda	Parisarbaltukri			P195	22°10'33.84296"	82°37'01.90966"
Janjgir-Champa	Baloda	Parisarbaltukri			P196	22°10'33.15904"	82°37'02.37584"
Janjgir-Champa	Baloda	Parisarbaltukri			P197	22°10'30.07158"	82°37'01.02822"
Janjgir-Champa	Baloda	Parisarbaltukri			P198	22°10'29.12080"	82°37'00.98498"
Janjgir-Champa	Baloda	Parisarbaltukri			P199	22°10'27.89174"	82°37'01.54372"
Janjgir-Champa	Baloda	Parisarbaltukri			P200	22°10'26.44857"	82°37'01.30606"
Janjgir-Champa	Baloda	Parisarbaltukri			P201	22°10'23.80082"	82°36'59.26001"
Janjgir-Champa	Baloda	Parisarbaltukri			P202	22°10'20.75192"	82°36'58.39550"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Parisarbaltukri			P203	22°10'19.41337"	82°36'58.75822"
Janjgir-Champa	Baloda	Parisarbaltukri			P204	22°10'17.97505"	82°36'57.88770"
Janjgir-Champa	Baloda	Parisarbaltukri			P205	22°10'17.98568"	82°36'56.37962"
Janjgir-Champa	Baloda	Parisarbaltukri			P206	22°10'18.97715"	82°36'54.27337"
Janjgir-Champa	Baloda	Parisarbaltukri			P207	22°10'20.01266"	82°36'53.72903"
Janjgir-Champa	Baloda	Parisarbaltukri			P208	22°10'21.18116"	82°36'52.76482"
Janjgir-Champa	Baloda	Parisarbaltukri			P209	22°10'21.46089"	82°36'51.32697"
Janjgir-Champa	Baloda	Parisarbaltukri			P210	22°10'23.64256"	82°36'50.72463"
Janjgir-Champa	Baloda	Parisarbaltukri			P211	22°10'25.10871"	82°36'50.72357"
Janjgir-Champa	Baloda	Parisarbaltukri			P212	22°10'27.00858"	82°36'51.68995"
Janjgir-Champa	Baloda	Parisarbaltukri			P213	22°10'29.82486"	82°36'51.42088"
Janjgir-Champa	Baloda	Parisarbaltukri			P214	22°10'31.89668"	82°36'51.24321"
Janjgir-Champa	Baloda	Parisarbaltukri			P215	22°10'34.71216"	82°36'51.89108"
Janjgir-Champa	Baloda	Parisarbaltukri			P216	22°10'36.12679"	82°36'52.45267"
Janjgir-Champa	Baloda	Parisarbaltukri			P217	22°10'38.40903"	82°36'51.94259"
Janjgir-Champa	Baloda	Parisarbaltukri			P218	22°10'39.90198"	82°36'50.24107"
Janjgir-Champa	Baloda	Parisarbaltukri			P219	22°10'40.95947"	82°36'48.64643"
Janjgir-Champa	Baloda	Parisarbaltukri			P220	22°10'43.08063"	82°36'46.66860"
Janjgir-Champa	Baloda	Parisarbaltukri			P221	22°10'45.63951"	82°36'46.01205"
Janjgir-Champa	Baloda	Parisarbaltukri			P222	22°10'46.79042"	82°36'46.76481"
Janjgir-Champa	Baloda	Parisarbaltukri			P223	22°10'49.63243"	82°36'47.11085"
Janjgir-Champa	Baloda	Parisarbaltukri			P224	22°10'51.05647"	82°36'47.71400"
Janjgir-Champa	Baloda	Parisarbaltukri			P225	22°10'52.90249"	82°36'50.17963"
Janjgir-Champa	Baloda	Gatwa	RF-75	7	P226	22°10'59.32202"	82°37'11.94016"
Janjgir-Champa	Baloda	Gatwa			P227	22°10'57.66931"	82°37'14.46807"
Janjgir-Champa	Baloda	Gatwa			P228	22°10'55.71891"	82°37'14.07775"
Janjgir-Champa	Baloda	Gatwa			P229	22°10'53.99102"	82°37'14.04281"
Janjgir-Champa	Baloda	Gatwa			P230	22°10'51.17083"	82°37'14.18611"
Janjgir-Champa	Baloda	Gatwa			P231	22°10'48.39867"	82°37'14.59650"
Janjgir-Champa	Baloda	Gatwa			P232	22°10'45.66481"	82°37'15.39591"
Janjgir-Champa	Baloda	Gatwa			P233	22°10'42.92804"	82°37'16.99369"
Janjgir-Champa	Baloda	Gatwa			P234	22°10'40.31534"	82°37'18.51733"
Janjgir-Champa	Baloda	Gatwa			P235	22°10'37.86594"	82°37'20.21780"
Janjgir-Champa	Baloda	Gatwa			P236	22°10'35.86153"	82°37'20.58096"
Janjgir-Champa	Baloda	Gatwa			P237	22°10'33.39452"	82°37'21.18270"
Janjgir-Champa	Baloda	Gatwa			P238	22°10'31.50958"	82°37'21.57600"
Janjgir-Champa	Baloda	Gatwa			P239	22°10'29.19289"	82°37'22.28935"
Janjgir-Champa	Baloda	Gatwa			P240	22°10'25.95057"	82°37'23.39125"
Janjgir-Champa	Baloda	Gatwa			P241	22°10'23.49839"	82°37'24.02944"
Janjgir-Champa	Baloda	Gatwa			P242	22°10'22.00311"	82°37'24.67337"
Janjgir-Champa	Baloda	Gatwa			P243	22°10'20.87595"	82°37'24.52819"
Janjgir-Champa	Baloda	Gatwa			P244	22°10'19.51473"	82°37'23.36678"
Janjgir-Champa	Baloda	Gatwa			P245	22°10'19.30910"	82°37'21.98960"
Janjgir-Champa	Baloda	Gatwa			P246	22°10'19.45474"	82°37'20.49616"
Janjgir-Champa	Baloda	Gatwa			P247	22°10'21.37867"	82°37'18.55367"
Janjgir-Champa	Baloda	Gatwa			P248	22°10'21.72677"	82°37'17.76676"
Janjgir-Champa	Baloda	Gatwa			P249	22°10'21.58926"	82°37'16.83231"
Janjgir-Champa	Baloda	Gatwa			P250	22°10'20.54775"	82°37'16.23875"
Janjgir-Champa	Baloda	Gatwa			P251	22°10'19.70429"	82°37'15.39308"
Janjgir-Champa	Baloda	Gatwa			P252	22°10'18.80204"	82°37'14.92567"
Janjgir-Champa	Baloda	Gatwa			P253	22°10'18.18545"	82°37'14.71250"
Janjgir-Champa	Baloda	Gatwa			P254	22°10'17.19553"	82°37'13.00776"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Gatwa			P255	22°10'18.48787"	82°37'10.89858"
Janjgir-Champa	Baloda	Gatwa			P256	22°10'20.03536"	82°37'08.32404"
Janjgir-Champa	Baloda	Gatwa			P257	22°10'20.17553"	82°37'06.28138"
Janjgir-Champa	Baloda	Gatwa			P258	22°10'20.29413"	82°37'03.79728"
Janjgir-Champa	Baloda	Gatwa			P259	22°10'19.94161"	82°37'00.83192"
Janjgir-Champa	Baloda	Gatwa			P260	22°10'21.17261"	82°36'59.63253"
Janjgir-Champa	Baloda	Gatwa			P261	22°10'22.80948"	82°37'00.11452"
Janjgir-Champa	Baloda	Gatwa			P262	22°10'25.32811"	82°37'02.09672"
Janjgir-Champa	Baloda	Gatwa			P263	22°10'27.46229"	82°37'03.19107"
Janjgir-Champa	Baloda	Gatwa			P264	22°10'30.90559"	82°37'03.68671"
Janjgir-Champa	Baloda	Gatwa			P265	22°10'32.19648"	82°37'03.41847"
Janjgir-Champa	Baloda	Gatwa			P266	22°10'33.36471"	82°37'03.35717"
Janjgir-Champa	Baloda	Gatwa			P267	22°10'35.01702"	82°37'03.65882"
Janjgir-Champa	Baloda	Gatwa			P268	22°10'37.01467"	82°37'04.23616"
Janjgir-Champa	Baloda	Gatwa			P269	22°10'39.01349"	82°37'03.13894"
Janjgir-Champa	Baloda	Gatwa			P270	22°10'40.81407"	82°37'01.61306"
Janjgir-Champa	Baloda	Gatwa			P271	22°10'42.09457"	82°37'00.14991"
Janjgir-Champa	Baloda	Gatwa			P272	22°10'42.92081"	82°36'58.99471"
Janjgir-Champa	Baloda	Gatwa			P273	22°10'44.19745"	82°36'59.60548"
Janjgir-Champa	Baloda	Gatwa			P274	22°10'44.53708"	82°37'01.17623"
Janjgir-Champa	Baloda	Gatwa			P275	22°10'45.16559"	82°37'02.70881"
Janjgir-Champa	Baloda	Gatwa			P276	22°10'45.95496"	82°37'03.94419"
Janjgir-Champa	Baloda	Gatwa			P277	22°10'47.59205"	82°37'04.60333"
Janjgir-Champa	Baloda	Gatwa			P278	22°10'48.46844"	82°37'04.63931"
Janjgir-Champa	Baloda	Gatwa			P279	22°10'49.73371"	82°37'03.64727"
Janjgir-Champa	Baloda	Gatwa			P280	22°10'51.66362"	82°37'01.32707"
Janjgir-Champa	Baloda	Gatwa			P281	22°10'52.61061"	82°36'59.84539"
Janjgir-Champa	Baloda	Gatwa			P282	22°10'53.21348"	82°36'58.41761"
Janjgir-Champa	Baloda	Gatwa			P283	22°10'55.39866"	82°36'59.01204"
Janjgir-Champa	Baloda	Gatwa			P284	22°10'54.93241"	82°37'00.92964"
Janjgir-Champa	Baloda	Gatwa			P285	22°10'54.46616"	82°37'02.84724"
Janjgir-Champa	Baloda	Gatwa			P286	22°10'55.29534"	82°37'06.28140"
Janjgir-Champa	Baloda	Gatwa			P287	22°10'55.68788"	82°37'07.48612"
Janjgir-Champa	Baloda	Gatwa			P288	22°10'57.08913"	82°37'09.52288"
Janjgir-Champa	Baloda	Gatwa			P289	22°10'57.86842"	82°37'09.68515"
Janjgir-Champa	Baloda	Gatwa	PF-92	8	P290	22°09'15.36555"	82°38'17.60456"
Janjgir-Champa	Baloda	Gatwa			P291	22°09'13.79596"	82°38'19.35658"
Janjgir-Champa	Baloda	Gatwa			P292	22°09'11.45773"	82°38'17.52671"
Janjgir-Champa	Baloda	Gatwa			P293	22°09'09.28524"	82°38'15.80115"
Janjgir-Champa	Baloda	Gatwa			P294	22°09'07.11276"	82°38'14.07560"
Janjgir-Champa	Baloda	Gatwa			P295	22°09'04.94026"	82°38'12.35007"
Janjgir-Champa	Baloda	Gatwa			P296	22°09'02.76776"	82°38'10.62455"
Janjgir-Champa	Baloda	Gatwa			P297	22°09'03.40954"	82°38'08.75908"
Janjgir-Champa	Baloda	Gatwa			P298	22°09'04.05130"	82°38'06.89360"
Janjgir-Champa	Baloda	Gatwa			P299	22°09'05.34673"	82°38'07.90860"
Janjgir-Champa	Baloda	Gatwa			P300	22°09'05.86912"	82°38'06.95183"
Janjgir-Champa	Baloda	Gatwa			P301	22°09'04.52187"	82°38'05.81999"
Janjgir-Champa	Baloda	Gatwa			P302	22°09'05.31531"	82°38'03.45476"
Janjgir-Champa	Baloda	Gatwa			P303	22°09'06.10875"	82°38'01.08952"
Janjgir-Champa	Baloda	Gatwa			P304	22°09'07.15386"	82°38'01.51104"
Janjgir-Champa	Baloda	Gatwa			P305	22°09'08.19622"	82°38'01.67484"
Janjgir-Champa	Baloda	Gatwa			P306	22°09'09.38763"	82°37'59.67404"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Gatwa	RF-103	9	P307	22°09'09.77335"	82°37'58.44314"
Janjgir-Champa	Baloda	Gatwa			P308	22°09'12.06977"	82°37'59.06950"
Janjgir-Champa	Baloda	Gatwa			P309	22°09'14.36620"	82°37'59.69587"
Janjgir-Champa	Baloda	Gatwa			P310	22°09'13.88305"	82°38'02.54054"
Janjgir-Champa	Baloda	Gatwa			P311	22°09'13.64811"	82°38'05.11339"
Janjgir-Champa	Baloda	Gatwa			P312	22°09'13.41315"	82°38'07.68625"
Janjgir-Champa	Baloda	Gatwa			P313	22°09'13.17819"	82°38'10.25910"
Janjgir-Champa	Baloda	Gatwa			P314	22°09'13.34989"	82°38'11.52057"
Janjgir-Champa	Baloda	Gatwa			P315	22°09'14.35773"	82°38'14.56256"
Janjgir-Champa	Baloda	Gatwa			P316	22°10'21.41398"	82°38'04.18498"
Janjgir-Champa	Baloda	Gatwa			P317	22°10'21.44877"	82°38'07.48668"
Janjgir-Champa	Baloda	Gatwa			P318	22°10'20.93134"	82°38'10.08577"
Janjgir-Champa	Baloda	Gatwa			P319	22°10'20.41389"	82°38'12.68484"
Janjgir-Champa	Baloda	Gatwa			P320	22°10'19.89643"	82°38'15.28392"
Janjgir-Champa	Baloda	Gatwa			P321	22°10'19.97870"	82°38'16.61084"
Janjgir-Champa	Baloda	Gatwa			P322	22°10'17.07446"	82°38'16.98389"
Janjgir-Champa	Baloda	Gatwa			P323	22°10'14.17022"	82°38'17.35693"
Janjgir-Champa	Baloda	Gatwa			P324	22°10'11.26599"	82°38'17.72996"
Janjgir-Champa	Baloda	Gatwa			P325	22°10'08.36175"	82°38'18.10300"
Janjgir-Champa	Baloda	Gatwa			P326	22°10'06.43810"	82°38'20.98931"
Janjgir-Champa	Baloda	Gatwa			P327	22°10'04.69915"	82°38'23.95831"
Janjgir-Champa	Baloda	Gatwa			P328	22°10'04.08833"	82°38'25.25436"
Janjgir-Champa	Baloda	Gatwa			P329	22°10'04.00389"	82°38'28.12911"
Janjgir-Champa	Baloda	Gatwa			P330	22°10'03.93194"	82°38'31.67006"
Janjgir-Champa	Baloda	Gatwa			P331	22°10'02.52312"	82°38'31.78370"
Janjgir-Champa	Baloda	Gatwa			P332	22°10'00.85765"	82°38'33.16533"
Janjgir-Champa	Baloda	Gatwa			P333	22°09'59.73073"	82°38'35.24279"
Janjgir-Champa	Baloda	Gatwa			P334	22°09'58.60381"	82°38'37.32024"
Janjgir-Champa	Baloda	Gatwa			P335	22°09'57.47688"	82°38'39.39768"
Janjgir-Champa	Baloda	Gatwa			P336	22°09'54.38480"	82°38'38.03850"
Janjgir-Champa	Baloda	Gatwa			P337	22°09'56.17861"	82°38'35.16393"
Janjgir-Champa	Baloda	Gatwa			P338	22°09'57.97428"	82°38'32.64980"
Janjgir-Champa	Baloda	Gatwa			P339	22°09'57.34143"	82°38'30.19033"
Janjgir-Champa	Baloda	Gatwa			P340	22°09'58.10602"	82°38'27.47271"
Janjgir-Champa	Baloda	Gatwa			P341	22°09'58.60118"	82°38'25.11838"
Janjgir-Champa	Baloda	Gatwa			P342	22°09'58.95026"	82°38'23.64421"
Janjgir-Champa	Baloda	Gatwa			P343	22°09'59.81426"	82°38'21.07099"
Janjgir-Champa	Baloda	Gatwa			P344	22°10'00.66250"	82°38'19.21729"
Janjgir-Champa	Baloda	Gatwa			P345	22°10'00.92650"	82°38'18.02526"
Janjgir-Champa	Baloda	Gatwa			P346	22°10'00.22000"	82°38'15.89652"
Janjgir-Champa	Baloda	Gatwa			P347	22°10'01.11263"	82°38'12.94982"
Janjgir-Champa	Baloda	Gatwa			P348	22°10'02.69758"	82°38'11.63693"
Janjgir-Champa	Baloda	Gatwa			P349	22°10'04.43185"	82°38'10.30374"
Janjgir-Champa	Baloda	Gatwa			P350	22°10'05.73578"	82°38'08.22862"
Janjgir-Champa	Baloda	Gatwa			P351	22°10'07.16055"	82°38'06.22662"
Janjgir-Champa	Baloda	Gatwa			P352	22°10'08.64039"	82°38'06.43891"
Janjgir-Champa	Baloda	Gatwa			P353	22°10'10.07175"	82°38'06.01572"
Janjgir-Champa	Baloda	Gatwa			P354	22°10'11.11233"	82°38'04.98833"
Janjgir-Champa	Baloda	Gatwa			P355	22°10'12.41190"	82°38'04.01828"
Janjgir-Champa	Baloda	Gatwa			P356	22°10'13.93951"	82°38'02.67399"
Janjgir-Champa	Baloda	Gatwa			P357	22°10'16.15982"	82°38'03.16195"
Janjgir-Champa	Baloda	Gatwa			P358	22°10'18.01554"	82°38'03.72609"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Bahari bazalpur	PF-98	10	P359	22°06'13.67902"	82°38'27.93826"
Janjgir-Champa	Baloda	Bahari bazalpur			P360	22°06'14.28786"	82°38'30.82479"
Janjgir-Champa	Baloda	Bahari bazalpur			P361	22°06'14.89669"	82°38'33.71133"
Janjgir-Champa	Baloda	Bahari bazalpur			P362	22°06'12.49676"	82°38'35.79297"
Janjgir-Champa	Baloda	Bahari bazalpur			P363	22°06'10.96512"	82°38'36.86686"
Janjgir-Champa	Baloda	Bahari bazalpur			P364	22°06'08.88524"	82°38'38.03857"
Janjgir-Champa	Baloda	Bahari bazalpur			P365	22°06'06.36290"	82°38'39.12692"
Janjgir-Champa	Baloda	Bahari bazalpur			P366	22°06'05.78789"	82°38'37.09333"
Janjgir-Champa	Baloda	Bahari bazalpur			P367	22°06'04.92657"	82°38'35.74392"
Janjgir-Champa	Baloda	Bahari bazalpur			P368	22°06'03.58020"	82°38'34.59881"
Janjgir-Champa	Baloda	Bahari bazalpur			P369	22°06'01.04397"	82°38'33.20097"
Janjgir-Champa	Baloda	Bahari bazalpur			P370	22°05'59.49846"	82°38'32.25961"
Janjgir-Champa	Baloda	Bahari bazalpur			P371	22°05'57.95295"	82°38'31.31826"
Janjgir-Champa	Baloda	Bahari bazalpur			P372	22°05'56.78293"	82°38'29.77409"
Janjgir-Champa	Baloda	Bahari bazalpur			P373	22°05'59.93769"	82°38'29.34641"
Janjgir-Champa	Baloda	Bahari bazalpur			P374	22°06'03.09244"	82°38'28.91873"
Janjgir-Champa	Baloda	Bahari bazalpur			P375	22°06'06.24720"	82°38'28.49104"
Janjgir-Champa	Baloda	Bahari bazalpur			P376	22°06'08.72447"	82°38'28.30678"
Janjgir-Champa	Baloda	Bahari bazalpur			P377	22°06'11.20175"	82°38'28.12252"
Janjgir-Champa	Baloda	Dhukuni	PF-108	11	P378	22°06'56.69448"	82°34'36.49006"
Janjgir-Champa	Baloda	Dhukuni			P379	22°06'57.39272"	82°34'39.13780"
Janjgir-Champa	Baloda	Dhukuni			P380	22°06'58.09095"	82°34'41.78554"
Janjgir-Champa	Baloda	Dhukuni			P381	22°06'58.78916"	82°34'44.43329"
Janjgir-Champa	Baloda	Dhukuni			P382	22°06'58.98259"	82°34'47.16142"
Janjgir-Champa	Baloda	Dhukuni			P383	22°06'58.94983"	82°34'49.92439"
Janjgir-Champa	Baloda	Dhukuni			P384	22°06'58.91706"	82°34'52.68736"
Janjgir-Champa	Baloda	Dhukuni			P385	22°06'59.03485"	82°34'54.37003"
Janjgir-Champa	Baloda	Dhukuni			P386	22°06'59.08172"	82°34'55.47750"
Janjgir-Champa	Baloda	Dhukuni			P387	22°06'59.39012"	82°34'57.41514"
Janjgir-Champa	Baloda	Dhukuni			P388	22°06'59.31068"	82°34'59.95722"
Janjgir-Champa	Baloda	Dhukuni			P389	22°06'59.49438"	82°35'00.87282"
Janjgir-Champa	Baloda	Dhukuni			P390	22°07'00.27673"	82°35'02.37655"
Janjgir-Champa	Baloda	Dhukuni			P391	22°07'00.60680"	82°35'03.50041"
Janjgir-Champa	Baloda	Dhukuni			P392	22°07'01.13075"	82°35'04.53907"
Janjgir-Champa	Baloda	Dhukuni			P393	22°07'01.47516"	82°35'05.73269"
Janjgir-Champa	Baloda	Dhukuni			P394	22°07'01.84819"	82°35'07.45335"
Janjgir-Champa	Baloda	Dhukuni			P395	22°07'02.35171"	82°35'09.28688"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Dhukuni			P396	22°07'02.78801"	82°35'11.31323"
Janjgir-Champa	Baloda	Dhukuni			P397	22°07'03.57021"	82°35'13.39827"
Janjgir-Champa	Baloda	Dhukuni			P398	22°07'04.14427"	82°35'15.06473"
Janjgir-Champa	Baloda	Dhukuni			P399	22°07'04.66258"	82°35'16.87203"
Janjgir-Champa	Baloda	Dhukuni			P400	22°07'05.33627"	82°35'19.42389"
Janjgir-Champa	Baloda	Dhukuni			P401	22°07'06.00994"	82°35'21.97575"
Janjgir-Champa	Baloda	Dhukuni			P402	22°07'06.86989"	82°35'25.23328"
Janjgir-Champa	Baloda	Dhukuni			P403	22°07'07.39533"	82°35'27.12375"
Janjgir-Champa	Baloda	Dhukuni			P404	22°07'08.10227"	82°35'29.65864"
Janjgir-Champa	Baloda	Dhukuni			P405	22°07'08.41142"	82°35'30.76142"
Janjgir-Champa	Baloda	Dhukuni			P406	22°07'10.00708"	82°35'33.54356"
Janjgir-Champa	Baloda	Dhukuni			P407	22°07'11.58200"	82°35'36.31614"
Janjgir-Champa	Baloda	Dhukuni			P408	22°07'13.15690"	82°35'39.08873"
Janjgir-Champa	Baloda	Dhukuni			P409	22°07'12.08094"	82°35'41.38158"
Janjgir-Champa	Baloda	Dhukuni			P410	22°07'11.00497"	82°35'43.67442"
Janjgir-Champa	Baloda	Dhukuni			P411	22°07'08.78276"	82°35'43.98071"
Janjgir-Champa	Baloda	Dhukuni			P412	22°07'06.56055"	82°35'44.28699"
Janjgir-Champa	Baloda	Dhukuni			P413	22°07'04.33835"	82°35'44.59327"
Janjgir-Champa	Baloda	Dhukuni			P414	22°07'04.00601"	82°35'41.58510"
Janjgir-Champa	Baloda	Dhukuni			P415	22°07'03.67367"	82°35'38.57695"
Janjgir-Champa	Baloda	Dhukuni			P416	22°07'03.34130"	82°35'35.56879"
Janjgir-Champa	Baloda	Dhukuni			P417	22°07'03.00892"	82°35'32.56064"
Janjgir-Champa	Baloda	Dhukuni			P418	22°07'02.25172"	82°35'29.63455"
Janjgir-Champa	Baloda	Dhukuni			P419	22°07'01.49450"	82°35'26.70848"
Janjgir-Champa	Baloda	Dhukuni			P420	22°07'00.73726"	82°35'23.78241"
Janjgir-Champa	Baloda	Dhukuni			P421	22°06'59.98001"	82°35'20.85634"
Janjgir-Champa	Baloda	Dhukuni			P422	22°06'59.22275"	82°35'17.93029"
Janjgir-Champa	Baloda	Dhukuni			P423	22°06'58.46547"	82°35'15.00424"
Janjgir-Champa	Baloda	Dhukuni			P424	22°06'58.00805"	82°35'12.50011"
Janjgir-Champa	Baloda	Dhukuni			P425	22°06'57.55061"	82°35'09.99599"
Janjgir-Champa	Baloda	Dhukuni			P426	22°06'57.09316"	82°35'07.49186"
Janjgir-Champa	Baloda	Dhukuni			P427	22°06'56.64760"	82°35'04.25083"
Janjgir-Champa	Baloda	Dhukuni			P428	22°06'56.20202"	82°35'01.00979"
Janjgir-Champa	Baloda	Dhukuni			P429	22°06'55.75642"	82°34'57.76876"
Janjgir-Champa	Baloda	Dhukuni			P430	22°06'55.31080"	82°34'54.52774"
Janjgir-Champa	Baloda	Dhukuni			P431	22°06'54.86517"	82°34'51.28671"
Janjgir-Champa	Baloda	Dhukuni			P432	22°06'54.41951"	82°34'48.04570"
Janjgir-Champa	Baloda	Dhukuni			P433	22°06'53.97384"	82°34'44.80469"
Janjgir-Champa	Baloda	Dhukuni			P434	22°06'53.68361"	82°34'43.18495"
Janjgir-Champa	Baloda	Dhukuni			P435	22°06'53.23866"	82°34'41.20667"
Janjgir-Champa	Baloda	Dhukuni			P436	22°06'52.64328"	82°34'39.38623"
Janjgir-Champa	Baloda	Dhukuni			P437	22°06'51.84497"	82°34'37.17412"
Janjgir-Champa	Baloda	Dhukuni			P438	22°06'54.26972"	82°34'36.83209"
Janjgir-Champa	Baloda	Bahari bazalpur	PF-99	12	P439	22°05'13.87939"	82°36'46.39385"
Janjgir-Champa	Baloda	Bahari bazalpur			P440	22°05'11.86453"	82°36'45.44519"
Janjgir-Champa	Baloda	Bahari bazalpur			P441	22°05'09.40826"	82°36'44.20096"
Janjgir-Champa	Baloda	Bahari bazalpur			P442	22°05'08.37149"	82°36'40.94754"
Janjgir-Champa	Baloda	Bahari bazalpur			P443	22°05'07.91739"	82°36'40.10233"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Bahari bazalpur			P444	22°05'06.26128"	82°36'38.17955"
Janjgir-Champa	Baloda	Bahari bazalpur			P445	22°05'04.49611"	82°36'36.37807"
Janjgir-Champa	Baloda	Bahari bazalpur			P446	22°05'02.34361"	82°36'33.93576"
Janjgir-Champa	Baloda	Bahari bazalpur			P447	22°05'00.41764"	82°36'31.84700"
Janjgir-Champa	Baloda	Bahari bazalpur			P448	22°04'58.94740"	82°36'30.13333"
Janjgir-Champa	Baloda	Bahari bazalpur			P449	22°04'58.00936"	82°36'29.16991"
Janjgir-Champa	Baloda	Bahari bazalpur			P450	22°04'57.95979"	82°36'27.81050"
Janjgir-Champa	Baloda	Bahari bazalpur			P451	22°04'57.81777"	82°36'26.54598"
Janjgir-Champa	Baloda	Bahari bazalpur			P452	22°04'58.13285"	82°36'25.25886"
Janjgir-Champa	Baloda	Bahari bazalpur			P453	22°04'58.87306"	82°36'24.40438"
Janjgir-Champa	Baloda	Bahari bazalpur			P454	22°04'59.60863"	82°36'23.34735"
Janjgir-Champa	Baloda	Bahari bazalpur			P455	22°05'00.31980"	82°36'21.77808"
Janjgir-Champa	Baloda	Bahari bazalpur			P456	22°05'01.45384"	82°36'22.14410"
Janjgir-Champa	Baloda	Bahari bazalpur			P457	22°05'02.55784"	82°36'22.78652"
Janjgir-Champa	Baloda	Bahari bazalpur			P458	22°05'03.57148"	82°36'23.56226"
Janjgir-Champa	Baloda	Bahari bazalpur			P459	22°05'04.49763"	82°36'23.71166"
Janjgir-Champa	Baloda	Bahari bazalpur			P460	22°05'05.99236"	82°36'24.00691"
Janjgir-Champa	Baloda	Bahari bazalpur			P461	22°05'07.42429"	82°36'24.85271"
Janjgir-Champa	Baloda	Bahari bazalpur			P462	22°05'07.90001"	82°36'25.01871"
Janjgir-Champa	Baloda	Bahari bazalpur			P463	22°05'08.46196"	82°36'25.35333"
Janjgir-Champa	Baloda	Bahari bazalpur			P464	22°05'09.67220"	82°36'25.87838"
Janjgir-Champa	Baloda	Bahari bazalpur			P465	22°05'11.06170"	82°36'26.53260"
Janjgir-Champa	Baloda	Bahari bazalpur			P466	22°05'12.30273"	82°36'28.03316"
Janjgir-Champa	Baloda	Bahari bazalpur			P467	22°05'13.24972"	82°36'31.45761"
Janjgir-Champa	Baloda	Bahari bazalpur			P468	22°05'14.35775"	82°36'34.85990"
Janjgir-Champa	Baloda	Bahari bazalpur			P469	22°05'15.25443"	82°36'37.82544"
Janjgir-Champa	Baloda	Bahari bazalpur			P470	22°05'15.66994"	82°36'39.36231"
Janjgir-Champa	Baloda	Bahari bazalpur			P471	22°05'15.85036"	82°36'40.63617"
Janjgir-Champa	Baloda	Bahari bazalpur			P472	22°05'15.81018"	82°36'41.71760"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Bahari bazalpur			P473	22°05'15.53079"	82°36'42.85080"
Janjgir-Champa	Baloda	Bahari bazalpur			P474	22°05'14.97676"	82°36'44.33853"
Janjgir-Champa	Baloda	Bahari bazalpur			P475	22°05'14.38887"	82°36'45.34333"
Janjgir-Champa	Baloda	Angarkhar	RF-76	13	P476	22°11'55.59935"	82°36'35.80236"
Janjgir-Champa	Baloda	Angarkhar			P477	22°11'53.87896"	82°36'37.88923"
Janjgir-Champa	Baloda	Angarkhar			P478	22°11'52.15856"	82°36'39.97609"
Janjgir-Champa	Baloda	Angarkhar			P479	22°11'50.43816"	82°36'42.06293"
Janjgir-Champa	Baloda	Angarkhar			P480	22°11'48.51371"	82°36'41.17663"
Janjgir-Champa	Baloda	Angarkhar			P481	22°11'46.66061"	82°36'40.43194"
Janjgir-Champa	Baloda	Angarkhar			P482	22°11'43.66528"	82°36'40.29082"
Janjgir-Champa	Baloda	Angarkhar			P483	22°11'42.56720"	82°36'40.65865"
Janjgir-Champa	Baloda	Angarkhar			P484	22°11'40.43800"	82°36'41.86457"
Janjgir-Champa	Baloda	Angarkhar			P485	22°11'39.32586"	82°36'44.43937"
Janjgir-Champa	Baloda	Angarkhar			P486	22°11'38.21371"	82°36'47.01416"
Janjgir-Champa	Baloda	Angarkhar			P487	22°11'36.76648"	82°36'45.89106"
Janjgir-Champa	Baloda	Angarkhar			P488	22°11'35.50090"	82°36'44.76395"
Janjgir-Champa	Baloda	Angarkhar			P489	22°11'33.65322"	82°36'42.91411"
Janjgir-Champa	Baloda	Angarkhar			P490	22°11'31.87943"	82°36'40.87240"
Janjgir-Champa	Baloda	Angarkhar			P491	22°11'31.32577"	82°36'40.08635"
Janjgir-Champa	Baloda	Angarkhar			P492	22°11'30.78565"	82°36'38.88899"
Janjgir-Champa	Baloda	Angarkhar			P493	22°11'30.62706"	82°36'38.04597"
Janjgir-Champa	Baloda	Angarkhar			P494	22°11'30.62135"	82°36'36.15434"
Janjgir-Champa	Baloda	Angarkhar			P495	22°11'30.61563"	82°36'34.26271"
Janjgir-Champa	Baloda	Angarkhar			P496	22°11'32.28819"	82°36'32.41046"
Janjgir-Champa	Baloda	Angarkhar			P497	22°11'33.96074"	82°36'30.55821"
Janjgir-Champa	Baloda	Angarkhar			P498	22°11'33.65124"	82°36'29.16824"
Janjgir-Champa	Baloda	Angarkhar			P499	22°11'34.03747"	82°36'28.71812"
Janjgir-Champa	Baloda	Angarkhar			P500	22°11'33.98252"	82°36'26.89728"
Janjgir-Champa	Baloda	Angarkhar			P501	22°11'33.67723"	82°36'25.83727"
Janjgir-Champa	Baloda	Angarkhar			P502	22°11'33.51126"	82°36'24.57742"
Janjgir-Champa	Baloda	Angarkhar			P503	22°11'33.97598"	82°36'23.73807"
Janjgir-Champa	Baloda	Angarkhar			P504	22°11'34.79012"	82°36'23.08480"
Janjgir-Champa	Baloda	Angarkhar			P505	22°11'35.30088"	82°36'22.55764"
Janjgir-Champa	Baloda	Angarkhar			P506	22°11'36.55064"	82°36'22.30738"
Janjgir-Champa	Baloda	Angarkhar			P507	22°11'37.81819"	82°36'23.10123"
Janjgir-Champa	Baloda	Angarkhar			P508	22°11'39.61528"	82°36'23.85093"
Janjgir-Champa	Baloda	Angarkhar			P509	22°11'41.30737"	82°36'25.58006"
Janjgir-Champa	Baloda	Angarkhar			P510	22°11'42.64886"	82°36'26.61725"
Janjgir-Champa	Baloda	Angarkhar			P511	22°11'44.40461"	82°36'28.03610"
Janjgir-Champa	Baloda	Angarkhar			P512	22°11'45.70534"	82°36'29.07420"
Janjgir-Champa	Baloda	Angarkhar			P513	22°11'46.89162"	82°36'29.50386"
Janjgir-Champa	Baloda	Angarkhar			P514	22°11'46.98333"	82°36'30.08778"
Janjgir-Champa	Baloda	Angarkhar			P515	22°11'49.67420"	82°36'31.94572"
Janjgir-Champa	Baloda	Angarkhar			P516	22°11'51.62762"	82°36'33.28034"
Janjgir-Champa	Baloda	Angarkhar			P517	22°11'53.23705"	82°36'34.12880"
Janjgir-Champa	Baloda	Dhukuni	RF-102	14	P518	22°07'06.78475"	82°32'56.00669"
Janjgir-Champa	Baloda	Dhukuni			P519	22°07'06.89317"	82°32'59.11675"
Janjgir-Champa	Baloda	Dhukuni			P520	22°07'07.00159"	82°33'02.22681"
Janjgir-Champa	Baloda	Dhukuni			P521	22°07'07.10998"	82°33'05.33687"
Janjgir-Champa	Baloda	Dhukuni			P522	22°07'07.21836"	82°33'08.44694"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Dhukuni			P523	22°07'07.32672"	82°33'11.55700"
Janjgir-Champa	Baloda	Dhukuni			P524	22°07'07.43507"	82°33'14.66706"
Janjgir-Champa	Baloda	Dhukuni			P525	22°07'05.77564"	82°33'17.14862"
Janjgir-Champa	Baloda	Dhukuni			P526	22°07'04.11620"	82°33'19.63015"
Janjgir-Champa	Baloda	Dhukuni			P527	22°07'02.93842"	82°33'21.49457"
Janjgir-Champa	Baloda	Dhukuni			P528	22°07'01.67076"	82°33'23.52483"
Janjgir-Champa	Baloda	Dhukuni			P529	22°07'00.40384"	82°33'25.55389"
Janjgir-Champa	Baloda	Dhukuni			P530	22°06'58.16263"	82°33'25.53432"
Janjgir-Champa	Baloda	Dhukuni			P531	22°06'56.07782"	82°33'25.45154"
Janjgir-Champa	Baloda	Dhukuni			P532	22°06'54.55445"	82°33'25.36765"
Janjgir-Champa	Baloda	Dhukuni			P533	22°06'52.61571"	82°33'25.24722"
Janjgir-Champa	Baloda	Dhukuni			P534	22°06'50.21542"	82°33'25.04559"
Janjgir-Champa	Baloda	Dhukuni			P535	22°06'47.81512"	82°33'24.84396"
Janjgir-Champa	Baloda	Dhukuni			P536	22°06'45.41483"	82°33'24.64233"
Janjgir-Champa	Baloda	Dhukuni			P537	22°06'43.33389"	82°33'22.00520"
Janjgir-Champa	Baloda	Dhukuni			P538	22°06'41.25295"	82°33'19.36809"
Janjgir-Champa	Baloda	Dhukuni			P539	22°06'41.52113"	82°33'16.05465"
Janjgir-Champa	Baloda	Dhukuni			P540	22°06'41.78929"	82°33'12.74121"
Janjgir-Champa	Baloda	Dhukuni			P541	22°06'42.05744"	82°33'09.42777"
Janjgir-Champa	Baloda	Dhukuni			P542	22°06'42.32556"	82°33'06.11432"
Janjgir-Champa	Baloda	Dhukuni			P543	22°06'42.63703"	82°33'02.33737"
Janjgir-Champa	Baloda	Dhukuni			P544	22°06'42.64726"	82°32'59.46745"
Janjgir-Champa	Baloda	Dhukuni			P545	22°06'45.24896"	82°32'59.27453"
Janjgir-Champa	Baloda	Dhukuni			P546	22°06'47.85066"	82°32'59.08161"
Janjgir-Champa	Baloda	Dhukuni			P547	22°06'50.93393"	82°32'59.23252"
Janjgir-Champa	Baloda	Dhukuni			P548	22°06'52.70296"	82°32'59.22279"
Janjgir-Champa	Baloda	Dhukuni			P549	22°06'55.08144"	82°32'58.56524"
Janjgir-Champa	Baloda	Dhukuni			P550	22°06'58.18685"	82°32'57.76224"
Janjgir-Champa	Baloda	Dhukuni			P551	22°07'00.43491"	82°32'57.23102"
Janjgir-Champa	Baloda	Dhukuni			P552	22°07'03.26071"	82°32'56.56329"
Janjgir-Champa	Baloda	Dhukuni			P553	22°07'28.86410"	82°32'58.74225"
Janjgir-Champa	Baloda	Dhukuni			P554	22°07'27.37291"	82°33'01.22946"
Janjgir-Champa	Baloda	Dhukuni			P555	22°07'25.88172"	82°33'03.71666"
Janjgir-Champa	Baloda	Dhukuni			P556	22°07'23.00423"	82°33'03.62314"
Janjgir-Champa	Baloda	Dhukuni			P557	22°07'19.80270"	82°33'03.44688"
Janjgir-Champa	Baloda	Dhukuni			P558	22°07'16.60117"	82°33'03.27063"
Janjgir-Champa	Baloda	Dhukuni			P559	22°07'13.39964"	82°33'03.09437"
Janjgir-Champa	Baloda	Dhukuni			P560	22°07'10.19811"	82°33'02.91813"
Janjgir-Champa	Baloda	Dhukuni			P561	22°07'10.21322"	82°32'59.52411"
Janjgir-Champa	Baloda	Dhukuni			P562	22°07'10.24977"	82°32'57.41659"
Janjgir-Champa	Baloda	Dhukuni			P563	22°07'10.38940"	82°32'55.95948"
Janjgir-Champa	Baloda	Dhukuni			P564	22°07'13.29688"	82°32'56.24453"
Janjgir-Champa	Baloda	Dhukuni			P565	22°07'16.38429"	82°32'56.49586"
Janjgir-Champa	Baloda	Dhukuni			P566	22°07'19.74463"	82°32'56.77108"
Janjgir-Champa	Baloda	Dhukuni			P567	22°07'23.29305"	82°32'57.01991"
Janjgir-Champa	Baloda	Dhukuni			P568	22°07'25.86228"	82°32'57.78277"
Janjgir-Champa	Baloda	Parisarbeltukri	RF-73	16	P569	22°09'13.98593"	82°36'17.39058"
Janjgir-Champa	Baloda	Parisarbeltukri			P570	22°09'13.92568"	82°36'20.86546"
Janjgir-Champa	Baloda	Parisarbeltukri			P571	22°09'13.80103"	82°36'23.30658"
Janjgir-Champa	Baloda	Parisarbeltukri			P572	22°09'13.60704"	82°36'26.35017"
Janjgir-Champa	Baloda	Parisarbeltukri			P573	22°09'13.38438"	82°36'29.60111"
Janjgir-Champa	Baloda	Parisarbeltukri			P574	22°09'13.52856"	82°36'33.34082"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Parisarbeltukri			P575	22°09'13.50577"	82°36'35.91882"
Janjgir-Champa	Baloda	Parisarbeltukri			P576	22°09'13.46023"	82°36'38.73038"
Janjgir-Champa	Baloda	Parisarbeltukri			P577	22°09'10.97451"	82°36'38.54236"
Janjgir-Champa	Baloda	Parisarbeltukri			P578	22°09'08.98523"	82°36'38.34429"
Janjgir-Champa	Baloda	Parisarbeltukri			P579	22°09'07.87295"	82°36'39.28800"
Janjgir-Champa	Baloda	Parisarbeltukri			P580	22°09'08.33812"	82°36'41.64023"
Janjgir-Champa	Baloda	Parisarbeltukri			P581	22°09'08.80329"	82°36'43.99247"
Janjgir-Champa	Baloda	Parisarbeltukri			P582	22°09'07.30735"	82°36'43.93455"
Janjgir-Champa	Baloda	Parisarbeltukri			P583	22°09'05.23057"	82°36'44.08985"
Janjgir-Champa	Baloda	Parisarbeltukri			P584	22°09'03.41195"	82°36'44.29154"
Janjgir-Champa	Baloda	Parisarbeltukri			P585	22°09'01.24903"	82°36'44.23485"
Janjgir-Champa	Baloda	Parisarbeltukri			P586	22°08'59.76046"	82°36'44.20704"
Janjgir-Champa	Baloda	Parisarbeltukri			P587	22°08'58.88214"	82°36'43.96084"
Janjgir-Champa	Baloda	Parisarbeltukri			P588	22°08'56.93399"	82°36'44.09955"
Janjgir-Champa	Baloda	Parisarbeltukri			P589	22°08'55.33785"	82°36'43.52693"
Janjgir-Champa	Baloda	Parisarbeltukri			P590	22°08'55.33816"	82°36'42.10732"
Janjgir-Champa	Baloda	Parisarbeltukri			P591	22°08'56.18574"	82°36'42.44408"
Janjgir-Champa	Baloda	Parisarbeltukri			P592	22°08'56.53408"	82°36'42.17036"
Janjgir-Champa	Baloda	Parisarbeltukri			P593	22°08'56.60827"	82°36'40.59815"
Janjgir-Champa	Baloda	Parisarbeltukri			P594	22°08'57.36566"	82°36'38.97570"
Janjgir-Champa	Baloda	Parisarbeltukri			P595	22°08'57.39903"	82°36'38.34869"
Janjgir-Champa	Baloda	Parisarbeltukri			P596	22°08'57.06322"	82°36'37.51937"
Janjgir-Champa	Baloda	Parisarbeltukri			P597	22°08'56.14560"	82°36'36.11569"
Janjgir-Champa	Baloda	Parisarbeltukri			P598	22°08'56.82014"	82°36'34.80158"
Janjgir-Champa	Baloda	Parisarbeltukri			P599	22°08'57.53649"	82°36'32.15106"
Janjgir-Champa	Baloda	Parisarbeltukri			P600	22°08'58.28844"	82°36'32.08997"
Janjgir-Champa	Baloda	Parisarbeltukri			P601	22°08'58.52632"	82°36'31.91492"
Janjgir-Champa	Baloda	Parisarbeltukri			P602	22°08'59.83232"	82°36'29.56553"
Janjgir-Champa	Baloda	Parisarbeltukri			P603	22°09'00.65252"	82°36'27.94464"
Janjgir-Champa	Baloda	Parisarbeltukri			P604	22°09'01.13049"	82°36'26.48562"
Janjgir-Champa	Baloda	Parisarbeltukri			P605	22°09'01.53845"	82°36'25.77375"
Janjgir-Champa	Baloda	Parisarbeltukri			P606	22°09'03.35987"	82°36'23.57752"
Janjgir-Champa	Baloda	Parisarbeltukri			P607	22°09'05.04502"	82°36'20.91211"
Janjgir-Champa	Baloda	Parisarbeltukri			P608	22°09'06.42925"	82°36'19.13033"
Janjgir-Champa	Baloda	Parisarbeltukri			P609	22°09'08.36270"	82°36'17.48869"
Janjgir-Champa	Baloda	Parisarbeltukri			P610	22°09'10.37142"	82°36'16.08804"
Janjgir-Champa	Baloda	Parisarbeltukri			P611	22°09'12.23290"	82°36'15.45776"
Janjgir-Champa	Baloda	Budhna	PF-81	17	P612	22°15'28.41792"	82°35'32.29051"
Janjgir-Champa	Baloda	Budhna			P613	22°15'28.28946"	82°35'32.54619"
Janjgir-Champa	Baloda	Budhna			P614	22°15'28.17023"	82°35'32.68288"
Janjgir-Champa	Baloda	Budhna			P615	22°15'27.53883"	82°35'33.18559"
Janjgir-Champa	Baloda	Budhna			P616	22°15'27.54619"	82°35'33.94130"
Janjgir-Champa	Baloda	Budhna			P617	22°15'27.58093"	82°35'34.67684"
Janjgir-Champa	Baloda	Budhna			P618	22°15'27.31965"	82°35'35.35410"
Janjgir-Champa	Baloda	Budhna			P619	22°15'26.71256"	82°35'36.20489"
Janjgir-Champa	Baloda	Budhna			P620	22°15'26.00503"	82°35'36.59428"
Janjgir-Champa	Baloda	Budhna			P621	22°15'24.23930"	82°35'37.39687"
Janjgir-Champa	Baloda	Budhna			P622	22°15'23.14907"	82°35'38.13954"
Janjgir-Champa	Baloda	Budhna			P623	22°15'22.57521"	82°35'38.71989"
Janjgir-Champa	Baloda	Budhna			P624	22°15'21.87147"	82°35'38.94943"
Janjgir-Champa	Baloda	Budhna			P625	22°15'21.22066"	82°35'39.34967"
Janjgir-Champa	Baloda	Budhna			P626	22°15'20.86354"	82°35'39.79848"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Budhna			P627	22°15'20.12767"	82°35'40.27072"
Janjgir-Champa	Baloda	Budhna			P628	22°15'19.25616"	82°35'40.53811"
Janjgir-Champa	Baloda	Budhna			P629	22°15'18.32644"	82°35'40.67786"
Janjgir-Champa	Baloda	Budhna			P630	22°15'17.64120"	82°35'40.95215"
Janjgir-Champa	Baloda	Budhna			P631	22°15'16.80218"	82°35'41.11097"
Janjgir-Champa	Baloda	Budhna			P632	22°15'15.40619"	82°35'41.77868"
Janjgir-Champa	Baloda	Budhna			P633	22°15'14.78476"	82°35'42.20271"
Janjgir-Champa	Baloda	Budhna			P634	22°15'13.83403"	82°35'42.30284"
Janjgir-Champa	Baloda	Budhna			P635	22°15'13.61361"	82°35'41.02498"
Janjgir-Champa	Baloda	Budhna			P636	22°15'13.58769"	82°35'40.15965"
Janjgir-Champa	Baloda	Budhna			P637	22°15'13.65589"	82°35'38.71673"
Janjgir-Champa	Baloda	Budhna			P638	22°15'13.58181"	82°35'37.97164"
Janjgir-Champa	Baloda	Budhna			P639	22°15'13.04606"	82°35'35.73966"
Janjgir-Champa	Baloda	Budhna			P640	22°15'12.91126"	82°35'34.74741"
Janjgir-Champa	Baloda	Budhna			P641	22°15'12.90636"	82°35'33.43297"
Janjgir-Champa	Baloda	Budhna			P642	22°15'12.79602"	82°35'32.61495"
Janjgir-Champa	Baloda	Budhna			P643	22°15'12.58534"	82°35'31.93245"
Janjgir-Champa	Baloda	Budhna			P644	22°15'11.63051"	82°35'30.38053"
Janjgir-Champa	Baloda	Budhna			P645	22°15'11.22932"	82°35'29.95502"
Janjgir-Champa	Baloda	Budhna			P646	22°15'11.88270"	82°35'29.65700"
Janjgir-Champa	Baloda	Budhna			P647	22°15'12.44368"	82°35'29.32779"
Janjgir-Champa	Baloda	Budhna			P648	22°15'13.14139"	82°35'28.66576"
Janjgir-Champa	Baloda	Budhna			P649	22°15'13.99765"	82°35'28.10374"
Janjgir-Champa	Baloda	Budhna			P650	22°15'14.43620"	82°35'27.90630"
Janjgir-Champa	Baloda	Budhna			P651	22°15'14.96236"	82°35'27.86006"
Janjgir-Champa	Baloda	Budhna			P652	22°15'15.27705"	82°35'27.68843"
Janjgir-Champa	Baloda	Budhna			P653	22°15'15.47476"	82°35'27.48570"
Janjgir-Champa	Baloda	Budhna			P654	22°15'15.85300"	82°35'26.99017"
Janjgir-Champa	Baloda	Budhna			P655	22°15'16.08322"	82°35'26.81041"
Janjgir-Champa	Baloda	Budhna			P656	22°15'16.44555"	82°35'26.64185"
Janjgir-Champa	Baloda	Budhna			P657	22°15'17.59021"	82°35'26.48474"
Janjgir-Champa	Baloda	Budhna			P658	22°15'17.77700"	82°35'26.16900"
Janjgir-Champa	Baloda	Budhna			P659	22°15'18.07427"	82°35'25.83962"
Janjgir-Champa	Baloda	Budhna			P660	22°15'18.33473"	82°35'25.66029"
Janjgir-Champa	Baloda	Budhna			P661	22°15'18.51149"	82°35'25.59226"
Janjgir-Champa	Baloda	Budhna			P662	22°15'18.65684"	82°35'25.85026"
Janjgir-Champa	Baloda	Budhna			P663	22°15'18.81103"	82°35'25.83084"
Janjgir-Champa	Baloda	Budhna			P664	22°15'19.06898"	82°35'25.47369"
Janjgir-Champa	Baloda	Budhna			P665	22°15'19.20848"	82°35'25.36591"
Janjgir-Champa	Baloda	Budhna			P666	22°15'19.33732"	82°35'25.34398"
Janjgir-Champa	Baloda	Budhna			P667	22°15'19.45384"	82°35'25.38289"
Janjgir-Champa	Baloda	Budhna			P668	22°15'19.49073"	82°35'25.46297"
Janjgir-Champa	Baloda	Budhna			P669	22°15'19.49660"	82°35'25.56111"
Janjgir-Champa	Baloda	Budhna			P670	22°15'19.47628"	82°35'25.78030"
Janjgir-Champa	Baloda	Budhna			P671	22°15'19.36257"	82°35'26.30588"
Janjgir-Champa	Baloda	Budhna			P672	22°15'19.57755"	82°35'26.36295"
Janjgir-Champa	Baloda	Budhna			P673	22°15'19.84071"	82°35'26.29497"
Janjgir-Champa	Baloda	Budhna			P674	22°15'20.63911"	82°35'25.63640"
Janjgir-Champa	Baloda	Budhna			P675	22°15'23.48436"	82°35'27.27669"
Janjgir-Champa	Baloda	Budhna			P676	22°15'23.07064"	82°35'28.22548"
Janjgir-Champa	Baloda	Budhna			P677	22°15'22.85097"	82°35'28.91120"
Janjgir-Champa	Baloda	Budhna			P678	22°15'23.66582"	82°35'29.81749"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Budhna			P679	22°15'24.44163"	82°35'30.30131"
Janjgir-Champa	Baloda	Budhna			P680	22°15'25.50317"	82°35'30.67872"
Janjgir-Champa	Baloda	Budhna			P681	22°15'26.22055"	82°35'31.09123"
Janjgir-Champa	Baloda	Budhna			P682	22°15'27.26208"	82°35'31.38080"
Janjgir-Champa	Baloda	Budhna			P683	22°15'27.82011"	82°35'31.49801"
Janjgir-Champa	Baloda	Budhna			P684	22°15'28.17102"	82°35'31.68220"
Janjgir-Champa	Baloda	Budhna			P685	22°15'28.33632"	82°35'31.91228"
Janjgir-Champa	Baloda	Budhna			P686	22°15'28.42362"	82°35'32.15260"
Janjgir-Champa	Baloda	Akaltara	OA-146	18	P687	21°56'13.20956"	82°20'11.54156"
Janjgir-Champa	Baloda	Akaltara			P688	21°56'12.77960"	82°20'12.45451"
Janjgir-Champa	Baloda	Akaltara			P689	21°56'12.92740"	82°20'13.07943"
Janjgir-Champa	Baloda	Akaltara			P690	21°56'12.61819"	82°20'13.48061"
Janjgir-Champa	Baloda	Akaltara			P691	21°56'10.44247"	82°20'14.87976"
Janjgir-Champa	Baloda	Akaltara			P692	21°56'08.51073"	82°20'16.51584"
Janjgir-Champa	Baloda	Akaltara			P693	21°56'07.59616"	82°20'17.26131"
Janjgir-Champa	Baloda	Akaltara			P694	21°56'06.90176"	82°20'18.09581"
Janjgir-Champa	Baloda	Akaltara			P695	21°56'05.99344"	82°20'18.96068"
Janjgir-Champa	Baloda	Akaltara			P696	21°56'05.00776"	82°20'18.45327"
Janjgir-Champa	Baloda	Akaltara			P697	21°56'02.78010"	82°20'17.72948"
Janjgir-Champa	Baloda	Akaltara			P698	21°56'00.47535"	82°20'16.94819"
Janjgir-Champa	Baloda	Akaltara			P699	21°55'58.32396"	82°20'15.96762"
Janjgir-Champa	Baloda	Akaltara			P700	21°55'56.40136"	82°20'15.00745"
Janjgir-Champa	Baloda	Akaltara			P701	21°55'57.42672"	82°20'12.85919"
Janjgir-Champa	Baloda	Akaltara			P702	21°55'58.45207"	82°20'10.71092"
Janjgir-Champa	Baloda	Akaltara			P703	21°55'59.47741"	82°20'08.56264"
Janjgir-Champa	Baloda	Akaltara			P704	21°56'00.44406"	82°20'06.80690"
Janjgir-Champa	Baloda	Akaltara			P705	21°56'01.41071"	82°20'05.05115"
Janjgir-Champa	Baloda	Akaltara			P706	21°56'02.81777"	82°20'02.79601"
Janjgir-Champa	Baloda	Akaltara			P707	21°56'04.22481"	82°20'00.54086"
Janjgir-Champa	Baloda	Akaltara			P708	21°56'06.02273"	82°20'01.70813"
Janjgir-Champa	Baloda	Akaltara			P709	21°56'05.71119"	82°20'02.40576"
Janjgir-Champa	Baloda	Akaltara			P710	21°56'06.83686"	82°20'03.32865"
Janjgir-Champa	Baloda	Akaltara			P711	21°56'07.20751"	82°20'02.90454"
Janjgir-Champa	Baloda	Akaltara			P712	21°56'09.25965"	82°20'04.44007"
Janjgir-Champa	Baloda	Akaltara			P713	21°56'08.71378"	82°20'05.52680"
Janjgir-Champa	Baloda	Akaltara			P714	21°56'10.07419"	82°20'06.47873"
Janjgir-Champa	Baloda	Akaltara			P715	21°56'11.39244"	82°20'07.17567"
Janjgir-Champa	Baloda	Akaltara			P716	21°56'10.20325"	82°20'09.96332"
Janjgir-Champa	Baloda	Parsahi	PF-109	19	P717	22°05'18.27452"	82°28'46.34853"
Janjgir-Champa	Baloda	Parsahi			P718	22°05'15.86760"	82°28'48.56272"
Janjgir-Champa	Baloda	Parsahi			P719	22°05'13.46067"	82°28'50.77689"
Janjgir-Champa	Baloda	Parsahi			P720	22°05'11.05373"	82°28'52.99104"
Janjgir-Champa	Baloda	Parsahi			P721	22°05'08.64679"	82°28'55.20517"
Janjgir-Champa	Baloda	Parsahi			P722	22°05'07.58402"	82°28'52.19368"
Janjgir-Champa	Baloda	Parsahi			P723	22°05'06.52124"	82°28'49.18220"
Janjgir-Champa	Baloda	Parsahi			P724	22°05'06.74591"	82°28'48.45710"
Janjgir-Champa	Baloda	Parsahi			P725	22°05'08.26017"	82°28'46.13155"
Janjgir-Champa	Baloda	Parsahi			P726	22°05'09.16998"	82°28'44.79089"
Janjgir-Champa	Baloda	Parsahi			P727	22°05'08.10670"	82°28'41.43835"
Janjgir-Champa	Baloda	Parsahi			P728	22°05'07.41433"	82°28'39.44530"
Janjgir-Champa	Baloda	Parsahi			P729	22°05'06.98640"	82°28'37.80002"
Janjgir-Champa	Baloda	Parsahi			P730	22°05'06.51889"	82°28'36.46746"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Parsahi			P731	22°05'05.97712"	82°28'34.04856"
Janjgir-Champa	Baloda	Parsahi			P732	22°05'05.80564"	82°28'32.60348"
Janjgir-Champa	Baloda	Parsahi			P733	22°05'06.43488"	82°28'32.44023"
Janjgir-Champa	Baloda	Parsahi			P734	22°05'06.28371"	82°28'31.64411"
Janjgir-Champa	Baloda	Parsahi			P735	22°05'05.14426"	82°28'30.84249"
Janjgir-Champa	Baloda	Parsahi			P736	22°05'04.42688"	82°28'30.16109"
Janjgir-Champa	Baloda	Parsahi			P737	22°05'03.27094"	82°28'28.62117"
Janjgir-Champa	Baloda	Parsahi			P738	22°05'01.94678"	82°28'29.67336"
Janjgir-Champa	Baloda	Parsahi			P739	22°05'03.34739"	82°28'32.69028"
Janjgir-Champa	Baloda	Parsahi			P740	22°05'03.92986"	82°28'34.13156"
Janjgir-Champa	Baloda	Parsahi			P741	22°05'04.64969"	82°28'36.16297"
Janjgir-Champa	Baloda	Parsahi			P742	22°05'05.40248"	82°28'38.83279"
Janjgir-Champa	Baloda	Parsahi			P743	22°05'06.05168"	82°28'41.74719"
Janjgir-Champa	Baloda	Parsahi			P744	22°05'04.93232"	82°28'42.62701"
Janjgir-Champa	Baloda	Parsahi			P745	22°05'04.14887"	82°28'42.99817"
Janjgir-Champa	Baloda	Parsahi			P746	22°05'02.10146"	82°28'43.64716"
Janjgir-Champa	Baloda	Parsahi			P747	22°05'02.60430"	82°28'45.06807"
Janjgir-Champa	Baloda	Parsahi			P748	22°05'00.97853"	82°28'46.81928"
Janjgir-Champa	Baloda	Parsahi			P749	22°04'58.20564"	82°28'47.36046"
Janjgir-Champa	Baloda	Parsahi			P750	22°04'55.54497"	82°28'47.65999"
Janjgir-Champa	Baloda	Parsahi			P751	22°04'56.71001"	82°28'45.20448"
Janjgir-Champa	Baloda	Parsahi			P752	22°04'57.86182"	82°28'45.08136"
Janjgir-Champa	Baloda	Parsahi			P753	22°04'58.60065"	82°28'44.00628"
Janjgir-Champa	Baloda	Parsahi			P754	22°04'59.44259"	82°28'41.92187"
Janjgir-Champa	Baloda	Parsahi			P755	22°05'00.22954"	82°28'38.62856"
Janjgir-Champa	Baloda	Parsahi			P756	22°05'00.34102"	82°28'36.32248"
Janjgir-Champa	Baloda	Parsahi			P757	22°05'00.61242"	82°28'35.48295"
Janjgir-Champa	Baloda	Parsahi			P758	22°05'01.08685"	82°28'34.60711"
Janjgir-Champa	Baloda	Parsahi			P759	22°05'00.13389"	82°28'33.37426"
Janjgir-Champa	Baloda	Parsahi			P760	22°04'59.17135"	82°28'31.31408"
Janjgir-Champa	Baloda	Parsahi			P761	22°04'56.78982"	82°28'32.88319"
Janjgir-Champa	Baloda	Parsahi			P762	22°04'54.40828"	82°28'34.45229"
Janjgir-Champa	Baloda	Parsahi			P763	22°04'52.92323"	82°28'35.44810"
Janjgir-Champa	Baloda	Parsahi			P764	22°04'50.70997"	82°28'36.56405"
Janjgir-Champa	Baloda	Parsahi			P765	22°04'52.64463"	82°28'33.75547"
Janjgir-Champa	Baloda	Parsahi			P766	22°04'53.23373"	82°28'32.51704"
Janjgir-Champa	Baloda	Parsahi			P767	22°04'54.18800"	82°28'30.03983"
Janjgir-Champa	Baloda	Parsahi			P768	22°04'54.66595"	82°28'27.83417"
Janjgir-Champa	Baloda	Parsahi			P769	22°04'56.23580"	82°28'25.90157"
Janjgir-Champa	Baloda	Parsahi			P770	22°04'58.38469"	82°28'24.35242"
Janjgir-Champa	Baloda	Parsahi			P771	22°05'00.53357"	82°28'22.80325"
Janjgir-Champa	Baloda	Parsahi			P772	22°05'01.39641"	82°28'25.26196"
Janjgir-Champa	Baloda	Parsahi			P773	22°05'02.25925"	82°28'27.72068"
Janjgir-Champa	Baloda	Parsahi			P774	22°05'03.24612"	82°28'27.55500"
Janjgir-Champa	Baloda	Parsahi			P775	22°05'04.33053"	82°28'27.59041"
Janjgir-Champa	Baloda	Parsahi			P776	22°05'05.88916"	82°28'28.12481"
Janjgir-Champa	Baloda	Parsahi			P777	22°05'07.44779"	82°28'28.65921"
Janjgir-Champa	Baloda	Parsahi			P778	22°05'08.04163"	82°28'30.98286"
Janjgir-Champa	Baloda	Parsahi			P779	22°05'08.63547"	82°28'33.30650"
Janjgir-Champa	Baloda	Parsahi			P780	22°05'09.22929"	82°28'35.63016"
Janjgir-Champa	Baloda	Parsahi			P781	22°05'11.79822"	82°28'37.91227"
Janjgir-Champa	Baloda	Parsahi			P782	22°05'13.38555"	82°28'39.48703"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Parsahi	OA-160	20	P783	22°05'15.02198"	82°28'41.89590"
Janjgir-Champa	Baloda	Parsahi			P784	22°05'16.64825"	82°28'44.12221"
Janjgir-Champa	Baloda	Amlipali			P785	22°06'54.88740"	82°24'19.73430"
Janjgir-Champa	Baloda	Amlipali			P786	22°06'54.07760"	82°24'22.49397"
Janjgir-Champa	Baloda	Amlipali			P787	22°06'53.56169"	82°24'24.05885"
Janjgir-Champa	Baloda	Amlipali			P788	22°06'52.78701"	82°24'26.09755"
Janjgir-Champa	Baloda	Amlipali			P789	22°06'52.21905"	82°24'27.48002"
Janjgir-Champa	Baloda	Amlipali			P790	22°06'51.37496"	82°24'29.90303"
Janjgir-Champa	Baloda	Amlipali			P791	22°06'50.53087"	82°24'32.32603"
Janjgir-Champa	Baloda	Amlipali			P792	22°06'49.34084"	82°24'35.58961"
Janjgir-Champa	Baloda	Amlipali			P793	22°06'47.79078"	82°24'35.43187"
Janjgir-Champa	Baloda	Amlipali			P794	22°06'47.61654"	82°24'37.98844"
Janjgir-Champa	Baloda	Amlipali			P795	22°06'49.77351"	82°24'38.39634"
Janjgir-Champa	Baloda	Amlipali			P796	22°06'49.62688"	82°24'40.87005"
Janjgir-Champa	Baloda	Amlipali			P797	22°06'49.48023"	82°24'43.34376"
Janjgir-Champa	Baloda	Amlipali			P798	22°06'49.76934"	82°24'43.36104"
Janjgir-Champa	Baloda	Amlipali			P799	22°06'52.42173"	82°24'43.99079"
Janjgir-Champa	Baloda	Amlipali			P800	22°06'51.54319"	82°24'45.39629"
Janjgir-Champa	Baloda	Amlipali			P801	22°06'48.85993"	82°24'44.86658"
Janjgir-Champa	Baloda	Amlipali			P802	22°06'47.11434"	82°24'42.97355"
Janjgir-Champa	Baloda	Amlipali			P803	22°06'45.59917"	82°24'42.12250"
Janjgir-Champa	Baloda	Amlipali			P804	22°06'42.88754"	82°24'40.80749"
Janjgir-Champa	Baloda	Amlipali			P805	22°06'40.95744"	82°24'40.09734"
Janjgir-Champa	Baloda	Amlipali			P806	22°06'39.02735"	82°24'39.38720"
Janjgir-Champa	Baloda	Amlipali			P807	22°06'37.03804"	82°24'38.06545"
Janjgir-Champa	Baloda	Amlipali			P808	22°06'38.35102"	82°24'35.11706"
Janjgir-Champa	Baloda	Amlipali			P809	22°06'39.66398"	82°24'32.16865"
Janjgir-Champa	Baloda	Amlipali			P810	22°06'40.97693"	82°24'29.22022"
Janjgir-Champa	Baloda	Amlipali			P811	22°06'42.28987"	82°24'26.27178"
Janjgir-Champa	Baloda	Amlipali			P812	22°06'43.60279"	82°24'23.32332"
Janjgir-Champa	Baloda	Amlipali			P813	22°06'44.54937"	82°24'20.84039"
Janjgir-Champa	Baloda	Amlipali			P814	22°06'45.49594"	82°24'18.35746"
Janjgir-Champa	Baloda	Amlipali			P815	22°06'46.44249"	82°24'15.87451"
Janjgir-Champa	Baloda	Amlipali			P816	22°06'48.83220"	82°24'17.20012"
Janjgir-Champa	Baloda	Amlipali			P817	22°06'50.78627"	82°24'18.13272"
Janjgir-Champa	Baloda	Amlipali			P818	22°06'52.35597"	82°24'18.81559"
Janjgir-Champa	Baloda	Amlipali		21	P819	22°07'29.88087"	82°23'38.53116"
Janjgir-Champa	Baloda	Amlipali			P820	22°07'29.26797"	82°23'41.02935"
Janjgir-Champa	Baloda	Amlipali			P821	22°07'28.65506"	82°23'43.52753"
Janjgir-Champa	Baloda	Amlipali			P822	22°07'28.04214"	82°23'46.02571"
Janjgir-Champa	Baloda	Amlipali			P823	22°07'26.20295"	82°23'46.98996"
Janjgir-Champa	Baloda	Amlipali			P824	22°07'24.12379"	82°23'49.89973"
Janjgir-Champa	Baloda	Amlipali			P825	22°07'22.11033"	82°23'52.71751"
Janjgir-Champa	Baloda	Amlipali			P826	22°07'19.86950"	82°23'53.05530"
Janjgir-Champa	Baloda	Amlipali			P827	22°07'17.62867"	82°23'53.39309"
Janjgir-Champa	Baloda	Amlipali			P828	22°07'15.38784"	82°23'53.73087"
Janjgir-Champa	Baloda	Amlipali			P829	22°07'14.76395"	82°23'51.09964"
Janjgir-Champa	Baloda	Amlipali			P830	22°07'12.76240"	82°23'50.80896"
Janjgir-Champa	Baloda	Amlipali			P831	22°07'10.76085"	82°23'50.51827"
Janjgir-Champa	Baloda	Amlipali			P832	22°07'08.29532"	82°23'52.78127"
Janjgir-Champa	Baloda	Amlipali			P833	22°07'07.35688"	82°23'53.39974"
Janjgir-Champa	Baloda	Amlipali			P834	22°07'07.01034"	82°23'53.52130"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Amlipali			P835	22°07'06.58583"	82°23'53.55908"
Janjgir-Champa	Baloda	Amlipali			P836	22°07'06.10208"	82°23'53.51845"
Janjgir-Champa	Baloda	Amlipali			P837	22°07'05.33430"	82°23'53.36764"
Janjgir-Champa	Baloda	Amlipali			P838	22°07'02.81351"	82°23'52.72992"
Janjgir-Champa	Baloda	Amlipali			P839	22°07'00.42952"	82°23'51.02956"
Janjgir-Champa	Baloda	Amlipali			P840	22°06'58.04552"	82°23'49.32921"
Janjgir-Champa	Baloda	Amlipali			P841	22°06'58.91096"	82°23'46.28745"
Janjgir-Champa	Baloda	Amlipali			P842	22°06'59.77638"	82°23'43.24568"
Janjgir-Champa	Baloda	Amlipali			P843	22°07'00.64178"	82°23'40.20390"
Janjgir-Champa	Baloda	Amlipali			P844	22°07'01.50717"	82°23'37.16211"
Janjgir-Champa	Baloda	Amlipali			P845	22°07'02.37255"	82°23'34.12031"
Janjgir-Champa	Baloda	Amlipali			P846	22°07'03.23791"	82°23'31.07849"
Janjgir-Champa	Baloda	Amlipali			P847	22°07'04.41445"	82°23'28.15831"
Janjgir-Champa	Baloda	Amlipali			P848	22°07'05.59098"	82°23'25.23810"
Janjgir-Champa	Baloda	Amlipali			P849	22°07'06.76749"	82°23'22.31789"
Janjgir-Champa	Baloda	Amlipali			P850	22°07'07.94399"	82°23'19.39766"
Janjgir-Champa	Baloda	Amlipali			P851	22°07'09.12047"	82°23'16.47741"
Janjgir-Champa	Baloda	Amlipali			P852	22°07'11.66271"	82°23'17.10331"
Janjgir-Champa	Baloda	Amlipali			P853	22°07'14.20494"	82°23'17.72922"
Janjgir-Champa	Baloda	Amlipali			P854	22°07'16.74717"	82°23'18.35513"
Janjgir-Champa	Baloda	Amlipali			P855	22°07'19.28939"	82°23'18.98105"
Janjgir-Champa	Baloda	Amlipali			P856	22°07'18.78817"	82°23'21.84106"
Janjgir-Champa	Baloda	Amlipali			P857	22°07'18.28694"	82°23'24.70107"
Janjgir-Champa	Baloda	Amlipali			P858	22°07'17.78569"	82°23'27.56108"
Janjgir-Champa	Baloda	Amlipali			P859	22°07'17.28443"	82°23'30.42107"
Janjgir-Champa	Baloda	Amlipali			P860	22°07'16.78315"	82°23'33.28106"
Janjgir-Champa	Baloda	Amlipali			P861	22°07'18.31099"	82°23'35.12242"
Janjgir-Champa	Baloda	Amlipali			P862	22°07'19.83882"	82°23'36.96380"
Janjgir-Champa	Baloda	Amlipali			P863	22°07'22.09916"	82°23'36.08065"
Janjgir-Champa	Baloda	Amlipali			P864	22°07'25.46859"	82°23'36.72993"
Janjgir-Champa	Baloda	Amlipali			P865	22°07'27.67474"	82°23'37.63054"
Janjgir-Champa	Baloda	Amlipali	OA-157	22	P866	22°05'23.83351"	82°23'59.68792"
Janjgir-Champa	Baloda	Amlipali			P867	22°05'23.24847"	82°24'02.42245"
Janjgir-Champa	Baloda	Amlipali			P868	22°05'22.66341"	82°24'05.15698"
Janjgir-Champa	Baloda	Amlipali			P869	22°05'21.20819"	82°24'06.11559"
Janjgir-Champa	Baloda	Amlipali			P870	22°05'21.24934"	82°24'09.68047"
Janjgir-Champa	Baloda	Amlipali			P871	22°05'20.04292"	82°24'09.64826"
Janjgir-Champa	Baloda	Amlipali			P872	22°05'16.85015"	82°24'09.53463"
Janjgir-Champa	Baloda	Amlipali			P873	22°05'14.62695"	82°24'08.50183"
Janjgir-Champa	Baloda	Amlipali			P874	22°05'12.69812"	82°24'09.08756"
Janjgir-Champa	Baloda	Amlipali			P875	22°05'10.35060"	82°24'09.91742"
Janjgir-Champa	Baloda	Amlipali			P876	22°05'08.41535"	82°24'10.66764"
Janjgir-Champa	Baloda	Amlipali			P877	22°05'06.48010"	82°24'11.41786"
Janjgir-Champa	Baloda	Amlipali			P878	22°05'04.08609"	82°24'11.30808"
Janjgir-Champa	Baloda	Amlipali			P879	22°05'01.69207"	82°24'11.19829"
Janjgir-Champa	Baloda	Amlipali			P880	22°04'59.29806"	82°24'11.08851"
Janjgir-Champa	Baloda	Amlipali			P881	22°04'56.06737"	82°24'10.96336"
Janjgir-Champa	Baloda	Amlipali			P882	22°04'52.83669"	82°24'10.83821"
Janjgir-Champa	Baloda	Amlipali			P883	22°04'49.60601"	82°24'10.71307"
Janjgir-Champa	Baloda	Amlipali			P884	22°04'49.68619"	82°24'09.51513"
Janjgir-Champa	Baloda	Amlipali			P885	22°04'50.77646"	82°24'08.57495"
Janjgir-Champa	Baloda	Amlipali			P886	22°04'51.45625"	82°24'07.74433"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Amlipali			P887	22°04'51.99971"	82°24'06.40979"
Janjgir-Champa	Baloda	Amlipali			P888	22°04'52.66283"	82°24'04.54649"
Janjgir-Champa	Baloda	Amlipali			P889	22°04'53.27331"	82°24'02.32899"
Janjgir-Champa	Baloda	Amlipali			P890	22°04'53.89540"	82°23'59.01086"
Janjgir-Champa	Baloda	Amlipali			P891	22°04'56.90692"	82°23'59.81121"
Janjgir-Champa	Baloda	Amlipali			P892	22°04'59.77362"	82°24'00.55293"
Janjgir-Champa	Baloda	Amlipali			P893	22°05'02.64031"	82°24'01.29466"
Janjgir-Champa	Baloda	Amlipali			P894	22°05'05.50701"	82°24'02.03640"
Janjgir-Champa	Baloda	Amlipali			P895	22°05'06.30193"	82°24'03.22278"
Janjgir-Champa	Baloda	Amlipali			P896	22°05'08.28714"	82°24'03.52676"
Janjgir-Champa	Baloda	Amlipali			P897	22°05'09.79999"	82°24'03.51661"
Janjgir-Champa	Baloda	Amlipali			P898	22°05'10.33227"	82°24'01.58272"
Janjgir-Champa	Baloda	Amlipali			P899	22°05'11.02453"	82°23'58.69239"
Janjgir-Champa	Baloda	Amlipali			P900	22°05'11.71679"	82°23'55.80205"
Janjgir-Champa	Baloda	Amlipali			P901	22°05'14.25675"	82°23'55.97905"
Janjgir-Champa	Baloda	Amlipali			P902	22°05'16.79671"	82°23'56.15605"
Janjgir-Champa	Baloda	Amlipali			P903	22°05'17.38707"	82°23'57.61675"
Janjgir-Champa	Baloda	Amlipali			P904	22°05'19.44452"	82°23'57.78953"
Janjgir-Champa	Baloda	Amlipali			P905	22°05'21.50197"	82°23'57.96232"
Janjgir-Champa	Baloda	Katghori	PF-132	23	P906	22°05'28.51849"	82°24'34.17606"
Janjgir-Champa	Baloda	Katghori			P907	22°05'25.51378"	82°24'34.38386"
Janjgir-Champa	Baloda	Katghori			P908	22°05'22.50908"	82°24'34.59166"
Janjgir-Champa	Baloda	Katghori			P909	22°05'19.50438"	82°24'34.79946"
Janjgir-Champa	Baloda	Katghori			P910	22°05'16.62497"	82°24'34.66847"
Janjgir-Champa	Baloda	Katghori			P911	22°05'13.74556"	82°24'34.53749"
Janjgir-Champa	Baloda	Katghori			P912	22°05'12.97655"	82°24'32.70918"
Janjgir-Champa	Baloda	Katghori			P913	22°05'12.20753"	82°24'30.88087"
Janjgir-Champa	Baloda	Katghori			P914	22°05'10.96467"	82°24'29.40141"
Janjgir-Champa	Baloda	Katghori			P915	22°05'10.78742"	82°24'29.29546"
Janjgir-Champa	Baloda	Katghori			P916	22°05'09.67313"	82°24'29.16731"
Janjgir-Champa	Baloda	Katghori			P917	22°05'09.63836"	82°24'27.89417"
Janjgir-Champa	Baloda	Katghori			P918	22°05'10.50769"	82°24'26.96389"
Janjgir-Champa	Baloda	Katghori			P919	22°05'11.32727"	82°24'25.88989"
Janjgir-Champa	Baloda	Katghori			P920	22°05'12.40353"	82°24'24.03953"
Janjgir-Champa	Baloda	Katghori			P921	22°05'13.31059"	82°24'21.95295"
Janjgir-Champa	Baloda	Katghori			P922	22°05'14.15729"	82°24'21.50922"
Janjgir-Champa	Baloda	Katghori			P923	22°05'14.10438"	82°24'19.38237"
Janjgir-Champa	Baloda	Katghori			P924	22°05'14.05145"	82°24'17.25552"
Janjgir-Champa	Baloda	Katghori			P925	22°05'14.12315"	82°24'14.76076"
Janjgir-Champa	Baloda	Katghori			P926	22°05'14.19484"	82°24'12.26599"
Janjgir-Champa	Baloda	Katghori			P927	22°05'14.26652"	82°24'09.77123"
Janjgir-Champa	Baloda	Katghori			P928	22°05'17.19478"	82°24'09.89747"
Janjgir-Champa	Baloda	Katghori			P929	22°05'20.12304"	82°24'10.02371"
Janjgir-Champa	Baloda	Katghori			P930	22°05'21.35689"	82°24'13.45410"
Janjgir-Champa	Baloda	Katghori			P931	22°05'21.91927"	82°24'16.05487"
Janjgir-Champa	Baloda	Katghori			P932	22°05'22.48163"	82°24'18.65565"
Janjgir-Champa	Baloda	Katghori			P933	22°05'23.04398"	82°24'21.25643"
Janjgir-Champa	Baloda	Katghori			P934	22°05'24.26323"	82°24'23.76223"
Janjgir-Champa	Baloda	Katghori			P935	22°05'25.48246"	82°24'26.26805"
Janjgir-Champa	Baloda	Katghori			P936	22°05'26.49448"	82°24'28.90404"
Janjgir-Champa	Baloda	Katghori			P937	22°05'27.50649"	82°24'31.54004"
Janjgir-Champa	Baloda	Budhna	RF-80	24	P938	22°13'57.30317"	82°35'28.72372"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Budhna			P939	22°13'57.41781"	82°35'30.88385"
Janjgir-Champa	Baloda	Budhna			P940	22°13'57.52061"	82°35'33.05311"
Janjgir-Champa	Baloda	Budhna			P941	22°13'57.75479"	82°35'35.54163"
Janjgir-Champa	Baloda	Budhna			P942	22°13'57.97497"	82°35'38.07400"
Janjgir-Champa	Baloda	Budhna			P943	22°13'58.22334"	82°35'40.43605"
Janjgir-Champa	Baloda	Budhna			P944	22°13'58.36052"	82°35'42.63305"
Janjgir-Champa	Baloda	Budhna			P945	22°13'58.55833"	82°35'45.08302"
Janjgir-Champa	Baloda	Budhna			P946	22°13'58.67647"	82°35'47.46969"
Janjgir-Champa	Baloda	Budhna			P947	22°13'58.73425"	82°35'49.18506"
Janjgir-Champa	Baloda	Budhna			P948	22°13'57.31356"	82°35'50.39703"
Janjgir-Champa	Baloda	Budhna			P949	22°13'57.14434"	82°35'50.70961"
Janjgir-Champa	Baloda	Budhna			P950	22°13'54.84141"	82°35'51.53492"
Janjgir-Champa	Baloda	Budhna			P951	22°13'52.25515"	82°35'52.40702"
Janjgir-Champa	Baloda	Budhna			P952	22°13'49.83641"	82°35'54.29115"
Janjgir-Champa	Baloda	Budhna			P953	22°13'47.57732"	82°35'54.88941"
Janjgir-Champa	Baloda	Budhna			P954	22°13'46.10973"	82°35'54.92576"
Janjgir-Champa	Baloda	Budhna			P955	22°13'44.70994"	82°35'53.25440"
Janjgir-Champa	Baloda	Budhna			P956	22°13'43.86275"	82°35'49.97046"
Janjgir-Champa	Baloda	Budhna			P957	22°13'43.51410"	82°35'48.85428"
Janjgir-Champa	Baloda	Budhna			P958	22°13'43.24271"	82°35'47.50578"
Janjgir-Champa	Baloda	Budhna			P959	22°13'43.42229"	82°35'45.70386"
Janjgir-Champa	Baloda	Budhna			P960	22°13'43.81515"	82°35'44.58751"
Janjgir-Champa	Baloda	Budhna			P961	22°13'43.91247"	82°35'41.67886"
Janjgir-Champa	Baloda	Budhna			P962	22°13'44.00977"	82°35'38.77021"
Janjgir-Champa	Baloda	Budhna			P963	22°13'43.86983"	82°35'35.65342"
Janjgir-Champa	Baloda	Budhna			P964	22°13'43.72987"	82°35'32.53663"
Janjgir-Champa	Baloda	Budhna			P965	22°13'43.58989"	82°35'29.41984"
Janjgir-Champa	Baloda	Budhna			P966	22°13'47.74640"	82°35'29.20755"
Janjgir-Champa	Baloda	Budhna			P967	22°13'50.82889"	82°35'29.02864"
Janjgir-Champa	Baloda	Budhna			P968	22°13'53.91137"	82°35'28.84972"
Janjgir-Champa	Baloda	Budhna	RF-79	25	P969	22°13'21.34806"	82°34'30.08919"
Janjgir-Champa	Baloda	Budhna			P970	22°13'21.19403"	82°34'31.66417"
Janjgir-Champa	Baloda	Budhna			P971	22°13'21.40806"	82°34'33.22373"
Janjgir-Champa	Baloda	Budhna			P972	22°13'21.29954"	82°34'34.74162"
Janjgir-Champa	Baloda	Budhna			P973	22°13'21.31549"	82°34'35.64243"
Janjgir-Champa	Baloda	Budhna			P974	22°13'21.39948"	82°34'36.31265"
Janjgir-Champa	Baloda	Budhna			P975	22°13'21.40525"	82°34'37.62606"
Janjgir-Champa	Baloda	Budhna			P976	22°13'21.50228"	82°34'39.42287"
Janjgir-Champa	Baloda	Budhna			P977	22°13'21.77879"	82°34'42.47200"
Janjgir-Champa	Baloda	Budhna			P978	22°13'21.70462"	82°34'43.78957"
Janjgir-Champa	Baloda	Budhna			P979	22°13'21.86147"	82°34'46.77730"
Janjgir-Champa	Baloda	Budhna			P980	22°13'21.72951"	82°34'48.26161"
Janjgir-Champa	Baloda	Budhna			P981	22°13'21.68845"	82°34'49.54275"
Janjgir-Champa	Baloda	Budhna			P982	22°13'21.35569"	82°34'51.24010"
Janjgir-Champa	Baloda	Budhna			P983	22°13'21.04099"	82°34'53.82673"
Janjgir-Champa	Baloda	Budhna			P984	22°13'20.68033"	82°34'56.85805"
Janjgir-Champa	Baloda	Budhna			P985	22°13'21.32172"	82°35'00.14151"
Janjgir-Champa	Baloda	Budhna			P986	22°13'20.47900"	82°35'00.19205"
Janjgir-Champa	Baloda	Budhna			P987	22°13'17.89902"	82°35'00.06645"
Janjgir-Champa	Baloda	Budhna			P988	22°13'15.23232"	82°34'59.57984"
Janjgir-Champa	Baloda	Budhna			P989	22°13'13.07101"	82°34'59.16484"
Janjgir-Champa	Baloda	Budhna			P990	22°13'13.49747"	82°34'57.01289"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Budhna			P991	22°13'13.40135"	82°34'55.71057"
Janjgir-Champa	Baloda	Budhna			P992	22°13'13.50413"	82°34'54.44653"
Janjgir-Champa	Baloda	Budhna			P993	22°13'14.11905"	82°34'53.24528"
Janjgir-Champa	Baloda	Budhna			P994	22°13'15.44325"	82°34'52.67939"
Janjgir-Champa	Baloda	Budhna			P995	22°13'17.04520"	82°34'51.31917"
Janjgir-Champa	Baloda	Budhna			P996	22°13'18.50276"	82°34'49.65735"
Janjgir-Champa	Baloda	Budhna			P997	22°13'18.55264"	82°34'48.42175"
Janjgir-Champa	Baloda	Budhna			P998	22°13'18.70641"	82°34'46.51936"
Janjgir-Champa	Baloda	Budhna			P999	22°13'18.62729"	82°34'44.59509"
Janjgir-Champa	Baloda	Budhna			P1000	22°13'17.44654"	82°34'44.45175"
Janjgir-Champa	Baloda	Budhna			P1001	22°13'16.76673"	82°34'43.61207"
Janjgir-Champa	Baloda	Budhna			P1002	22°13'16.39533"	82°34'42.88829"
Janjgir-Champa	Baloda	Budhna			P1003	22°13'15.46305"	82°34'40.31914"
Janjgir-Champa	Baloda	Budhna			P1004	22°13'14.87235"	82°34'39.50235"
Janjgir-Champa	Baloda	Budhna			P1005	22°13'14.26825"	82°34'37.85310"
Janjgir-Champa	Baloda	Budhna			P1006	22°13'13.98909"	82°34'36.78550"
Janjgir-Champa	Baloda	Budhna			P1007	22°13'14.71097"	82°34'35.86407"
Janjgir-Champa	Baloda	Budhna			P1008	22°13'15.16125"	82°34'35.60440"
Janjgir-Champa	Baloda	Budhna			P1009	22°13'15.64102"	82°34'34.25048"
Janjgir-Champa	Baloda	Budhna			P1010	22°13'15.25890"	82°34'33.39520"
Janjgir-Champa	Baloda	Budhna			P1011	22°13'15.09302"	82°34'32.47830"
Janjgir-Champa	Baloda	Budhna			P1012	22°13'14.84386"	82°34'31.50459"
Janjgir-Champa	Baloda	Budhna			P1013	22°13'16.17616"	82°34'30.49571"
Janjgir-Champa	Baloda	Budhna			P1014	22°13'18.68103"	82°34'29.75751"
Janjgir-Champa	Baloda	Budhna			P1015	22°13'20.22291"	82°34'30.09692"
Janjgir-Champa	Baloda	Baloda	RF-51	26	P1016	22°10'45.59050"	82°28'56.58452"
Janjgir-Champa	Baloda	Baloda			P1017	22°10'46.24733"	82°28'59.92901"
Janjgir-Champa	Baloda	Baloda			P1018	22°10'46.90415"	82°29'03.27351"
Janjgir-Champa	Baloda	Baloda			P1019	22°10'43.72697"	82°29'03.20956"
Janjgir-Champa	Baloda	Baloda			P1020	22°10'40.65206"	82°29'03.19452"
Janjgir-Champa	Baloda	Baloda			P1021	22°10'37.31748"	82°29'03.22439"
Janjgir-Champa	Baloda	Baloda			P1022	22°10'34.48013"	82°29'03.32834"
Janjgir-Champa	Baloda	Baloda			P1023	22°10'32.38073"	82°29'03.45608"
Janjgir-Champa	Baloda	Baloda			P1024	22°10'32.18751"	82°29'07.06442"
Janjgir-Champa	Baloda	Baloda			P1025	22°10'32.06333"	82°29'09.85662"
Janjgir-Champa	Baloda	Baloda			P1026	22°10'31.84685"	82°29'12.54329"
Janjgir-Champa	Baloda	Baloda			P1027	22°10'31.60610"	82°29'14.44338"
Janjgir-Champa	Baloda	Baloda			P1028	22°10'31.21204"	82°29'16.67939"
Janjgir-Champa	Baloda	Baloda			P1029	22°10'30.35401"	82°29'19.33105"
Janjgir-Champa	Baloda	Baloda			P1030	22°10'29.81794"	82°29'22.28248"
Janjgir-Champa	Baloda	Baloda			P1031	22°10'29.29857"	82°29'25.59604"
Janjgir-Champa	Baloda	Baloda			P1032	22°10'28.83308"	82°29'28.66254"
Janjgir-Champa	Baloda	Baloda			P1033	22°10'28.81257"	82°29'29.93372"
Janjgir-Champa	Baloda	Baloda			P1034	22°10'25.91864"	82°29'30.79233"
Janjgir-Champa	Baloda	Baloda			P1035	22°10'23.82217"	82°29'30.95341"
Janjgir-Champa	Baloda	Baloda			P1036	22°10'21.67505"	82°29'31.04547"
Janjgir-Champa	Baloda	Baloda			P1037	22°10'22.25582"	82°29'29.57464"
Janjgir-Champa	Baloda	Baloda			P1038	22°10'22.44568"	82°29'27.22988"
Janjgir-Champa	Baloda	Baloda			P1039	22°10'22.45064"	82°29'24.98581"
Janjgir-Champa	Baloda	Baloda			P1040	22°10'22.47967"	82°29'21.95146"
Janjgir-Champa	Baloda	Baloda			P1041	22°10'22.62834"	82°29'20.72620"
Janjgir-Champa	Baloda	Baloda			P1042	22°10'22.70258"	82°29'18.08892"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Baloda			P1043	22°10'22.36229"	82°29'15.64669"
Janjgir-Champa	Baloda	Baloda			P1044	22°10'21.01751"	82°29'11.91469"
Janjgir-Champa	Baloda	Baloda			P1045	22°10'20.75387"	82°29'09.75822"
Janjgir-Champa	Baloda	Baloda			P1046	22°10'20.55909"	82°29'07.39168"
Janjgir-Champa	Baloda	Baloda			P1047	22°10'20.54387"	82°29'05.51497"
Janjgir-Champa	Baloda	Baloda			P1048	22°10'20.76182"	82°29'03.15545"
Janjgir-Champa	Baloda	Baloda			P1049	22°10'20.92823"	82°29'01.16038"
Janjgir-Champa	Baloda	Baloda			P1050	22°10'20.63287"	82°28'58.61949"
Janjgir-Champa	Baloda	Baloda			P1051	22°10'20.64575"	82°28'57.44952"
Janjgir-Champa	Baloda	Baloda			P1052	22°10'23.47931"	82°28'57.38240"
Janjgir-Champa	Baloda	Baloda			P1053	22°10'25.80224"	82°28'57.56225"
Janjgir-Champa	Baloda	Baloda			P1054	22°10'27.23232"	82°28'57.72688"
Janjgir-Champa	Baloda	Baloda			P1055	22°10'29.63160"	82°28'57.89197"
Janjgir-Champa	Baloda	Baloda			P1056	22°10'31.25014"	82°28'57.90253"
Janjgir-Champa	Baloda	Baloda			P1057	22°10'33.56861"	82°28'57.75749"
Janjgir-Champa	Baloda	Baloda			P1058	22°10'36.07078"	82°28'57.45281"
Janjgir-Champa	Baloda	Baloda			P1059	22°10'38.77229"	82°28'57.15357"
Janjgir-Champa	Baloda	Baloda			P1060	22°10'42.30728"	82°28'56.76204"
Janjgir-Champa	Baloda	Udaypur	RF-62	27	P1061	22°14'31.71089"	82°31'09.37077"
Janjgir-Champa	Baloda	Udaypur			P1062	22°14'30.89426"	82°31'11.61478"
Janjgir-Champa	Baloda	Udaypur			P1063	22°14'30.28496"	82°31'14.56429"
Janjgir-Champa	Baloda	Udaypur			P1064	22°14'29.56257"	82°31'18.00205"
Janjgir-Champa	Baloda	Udaypur			P1065	22°14'28.63955"	82°31'22.07051"
Janjgir-Champa	Baloda	Udaypur			P1066	22°14'28.12162"	82°31'25.69204"
Janjgir-Champa	Baloda	Udaypur			P1067	22°14'27.61152"	82°31'29.22022"
Janjgir-Champa	Baloda	Udaypur			P1068	22°14'27.05727"	82°31'33.52616"
Janjgir-Champa	Baloda	Udaypur			P1069	22°14'26.68430"	82°31'35.65413"
Janjgir-Champa	Baloda	Udaypur			P1070	22°14'24.24521"	82°31'34.73904"
Janjgir-Champa	Baloda	Udaypur			P1071	22°14'21.80611"	82°31'33.82396"
Janjgir-Champa	Baloda	Udaypur			P1072	22°14'19.36702"	82°31'32.90888"
Janjgir-Champa	Baloda	Udaypur			P1073	22°14'16.92791"	82°31'31.99382"
Janjgir-Champa	Baloda	Udaypur			P1074	22°14'15.92549"	82°31'31.53242"
Janjgir-Champa	Baloda	Udaypur			P1075	22°14'14.80770"	82°31'30.87789"
Janjgir-Champa	Baloda	Udaypur			P1076	22°14'12.46893"	82°31'29.29511"
Janjgir-Champa	Baloda	Udaypur			P1077	22°14'10.13015"	82°31'27.71234"
Janjgir-Champa	Baloda	Udaypur			P1078	22°14'07.79137"	82°31'26.12959"
Janjgir-Champa	Baloda	Udaypur			P1079	22°14'05.45258"	82°31'24.54685"
Janjgir-Champa	Baloda	Udaypur			P1080	22°14'03.11379"	82°31'22.96413"
Janjgir-Champa	Baloda	Udaypur			P1081	22°14'03.17718"	82°31'20.03460"
Janjgir-Champa	Baloda	Udaypur			P1082	22°14'03.24056"	82°31'17.10506"
Janjgir-Champa	Baloda	Udaypur			P1083	22°14'03.30393"	82°31'14.17552"
Janjgir-Champa	Baloda	Udaypur			P1084	22°14'03.36728"	82°31'11.24598"
Janjgir-Champa	Baloda	Udaypur			P1085	22°14'03.43062"	82°31'08.31643"
Janjgir-Champa	Baloda	Udaypur			P1086	22°14'03.49394"	82°31'05.38689"
Janjgir-Champa	Baloda	Udaypur			P1087	22°14'06.15527"	82°31'04.32129"
Janjgir-Champa	Baloda	Udaypur			P1088	22°14'08.81661"	82°31'03.25568"
Janjgir-Champa	Baloda	Udaypur			P1089	22°14'11.47794"	82°31'02.19006"
Janjgir-Champa	Baloda	Udaypur			P1090	22°14'14.35915"	82°31'01.84576"
Janjgir-Champa	Baloda	Udaypur			P1091	22°14'17.24035"	82°31'01.50146"
Janjgir-Champa	Baloda	Udaypur			P1092	22°14'20.12156"	82°31'01.15716"
Janjgir-Champa	Baloda	Udaypur			P1093	22°14'22.43944"	82°31'02.79985"
Janjgir-Champa	Baloda	Udaypur			P1094	22°14'24.75731"	82°31'04.44256"

Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Baloda	Udaypur	RF-54	28	P1095	22°14'27.07518"	82°31'06.08528"
Janjgir-Champa	Baloda	Udaypur			P1096	22°14'29.39303"	82°31'07.72802"
Janjgir-Champa	Baloda	Katra			P1097	22°11'51.20908"	82°31'28.77569"
Janjgir-Champa	Baloda	Katra			P1098	22°11'51.94847"	82°31'31.33984"
Janjgir-Champa	Baloda	Katra			P1099	22°11'52.68786"	82°31'33.90400"
Janjgir-Champa	Baloda	Katra			P1100	22°11'53.29931"	82°31'36.29239"
Janjgir-Champa	Baloda	Katra			P1101	22°11'53.91076"	82°31'38.68079"
Janjgir-Champa	Baloda	Katra			P1102	22°11'54.52219"	82°31'41.06920"
Janjgir-Champa	Baloda	Katra			P1103	22°11'54.99542"	82°31'43.00291"
Janjgir-Champa	Baloda	Katra			P1104	22°11'55.46865"	82°31'44.93662"
Janjgir-Champa	Baloda	Katra			P1105	22°11'56.64500"	82°31'46.37799"
Janjgir-Champa	Baloda	Katra			P1106	22°11'58.13437"	82°31'48.08814"
Janjgir-Champa	Baloda	Katra			P1107	22°12'00.42116"	82°31'50.19163"
Janjgir-Champa	Baloda	Katra			P1108	22°12'02.23162"	82°31'52.04088"
Janjgir-Champa	Baloda	Katra			P1109	22°12'02.28936"	82°31'52.30143"
Janjgir-Champa	Baloda	Katra			P1110	22°12'02.47038"	82°31'55.61848"
Janjgir-Champa	Baloda	Katra			P1111	22°12'02.65955"	82°31'58.80132"
Janjgir-Champa	Baloda	Katra			P1112	22°12'02.86078"	82°32'02.12787"
Janjgir-Champa	Baloda	Katra			P1113	22°11'59.86305"	82°32'01.68035"
Janjgir-Champa	Baloda	Katra			P1114	22°11'56.86531"	82°32'01.23284"
Janjgir-Champa	Baloda	Katra			P1115	22°11'53.86758"	82°32'00.78533"
Janjgir-Champa	Baloda	Katra			P1116	22°11'50.86984"	82°32'00.33782"
Janjgir-Champa	Baloda	Katra			P1117	22°11'47.87211"	82°31'59.89033"
Janjgir-Champa	Baloda	Katra			P1118	22°11'44.87437"	82°31'59.44284"
Janjgir-Champa	Baloda	Katra			P1119	22°11'41.87663"	82°31'58.99535"
Janjgir-Champa	Baloda	Katra			P1120	22°11'38.87889"	82°31'58.54788"
Janjgir-Champa	Baloda	Katra			P1121	22°11'38.85827"	82°31'55.41732"
Janjgir-Champa	Baloda	Katra			P1122	22°11'38.83763"	82°31'52.28676"
Janjgir-Champa	Baloda	Katra			P1123	22°11'38.81698"	82°31'49.15621"
Janjgir-Champa	Baloda	Katra			P1124	22°11'38.71681"	82°31'47.81657"
Janjgir-Champa	Baloda	Katra			P1125	22°11'38.53480"	82°31'44.75718"
Janjgir-Champa	Baloda	Katra			P1126	22°11'38.35277"	82°31'41.69779"
Janjgir-Champa	Baloda	Katra			P1127	22°11'38.17072"	82°31'38.63840"
Janjgir-Champa	Baloda	Katra			P1128	22°11'37.98866"	82°31'35.57901"
Janjgir-Champa	Baloda	Katra			P1129	22°11'37.81657"	82°31'32.10471"
Janjgir-Champa	Baloda	Katra			P1130	22°11'37.71222"	82°31'29.43396"
Janjgir-Champa	Baloda	Katra			P1131	22°11'37.67302"	82°31'27.68382"
Janjgir-Champa	Baloda	Katra			P1132	22°11'40.29020"	82°31'28.02769"
Janjgir-Champa	Baloda	Katra			P1133	22°11'42.90737"	82°31'28.37157"
Janjgir-Champa	Baloda	Katra			P1134	22°11'45.91031"	82°31'28.66149"
Janjgir-Champa	Baloda	Katra			P1135	22°11'48.75349"	82°31'28.83821"
Janjgir-Champa	Sakti	Sakti	RF-40	29	P1136	22°05'41.39639"	82°44'48.58088"
Janjgir-Champa	Sakti	Sakti			P1137	22°05'41.12197"	82°44'52.03855"
Janjgir-Champa	Sakti	Sakti			P1138	22°05'40.84752"	82°44'55.49621"
Janjgir-Champa	Sakti	Sakti			P1139	22°05'40.57305"	82°44'58.95387"
Janjgir-Champa	Sakti	Sakti			P1140	22°05'39.32810"	82°45'01.46108"
Janjgir-Champa	Sakti	Sakti			P1141	22°05'38.08314"	82°45'03.96827"
Janjgir-Champa	Sakti	Sakti			P1142	22°05'35.30451"	82°45'02.53596"
Janjgir-Champa	Sakti	Sakti			P1143	22°05'34.05093"	82°45'01.82582"
Janjgir-Champa	Sakti	Sakti			P1144	22°05'34.06924"	82°45'01.16251"
Janjgir-Champa	Sakti	Sakti			P1145	22°05'34.14748"	82°45'00.37519"
Janjgir-Champa	Sakti	Sakti			P1146	22°05'33.96147"	82°44'58.84834"



Division	Range	Beat	Compartment	Patch No	Pillar Id	Latitude (°N)	Longitude (°E)
Janjgir-Champa	Sakti	Sakti			P1147	22°05'33.67815"	82°44'57.29667"
Janjgir-Champa	Sakti	Sakti			P1148	22°05'33.52365"	82°44'55.81417"
Janjgir-Champa	Sakti	Sakti			P1149	22°05'33.04469"	82°44'53.48744"
Janjgir-Champa	Sakti	Sakti			P1150	22°05'32.35308"	82°44'51.68378"
Janjgir-Champa	Sakti	Sakti			P1151	22°05'32.07724"	82°44'50.51640"
Janjgir-Champa	Sakti	Sakti			P1152	22°05'31.92524"	82°44'48.94727"
Janjgir-Champa	Sakti	Sakti			P1153	22°05'32.04758"	82°44'48.29083"
Janjgir-Champa	Sakti	Sakti			P1154	22°05'32.10174"	82°44'46.94341"
Janjgir-Champa	Sakti	Sakti			P1155	22°05'34.92474"	82°44'47.41661"
Janjgir-Champa	Sakti	Sakti			P1156	22°05'37.74774"	82°44'47.88981"
Janjgir-Champa	Sakti	Sakti			P1157	22°05'39.57207"	82°44'48.23534"


वन परिक्षेत्राधिकारी
बलौदा वन परिक्षेत्र

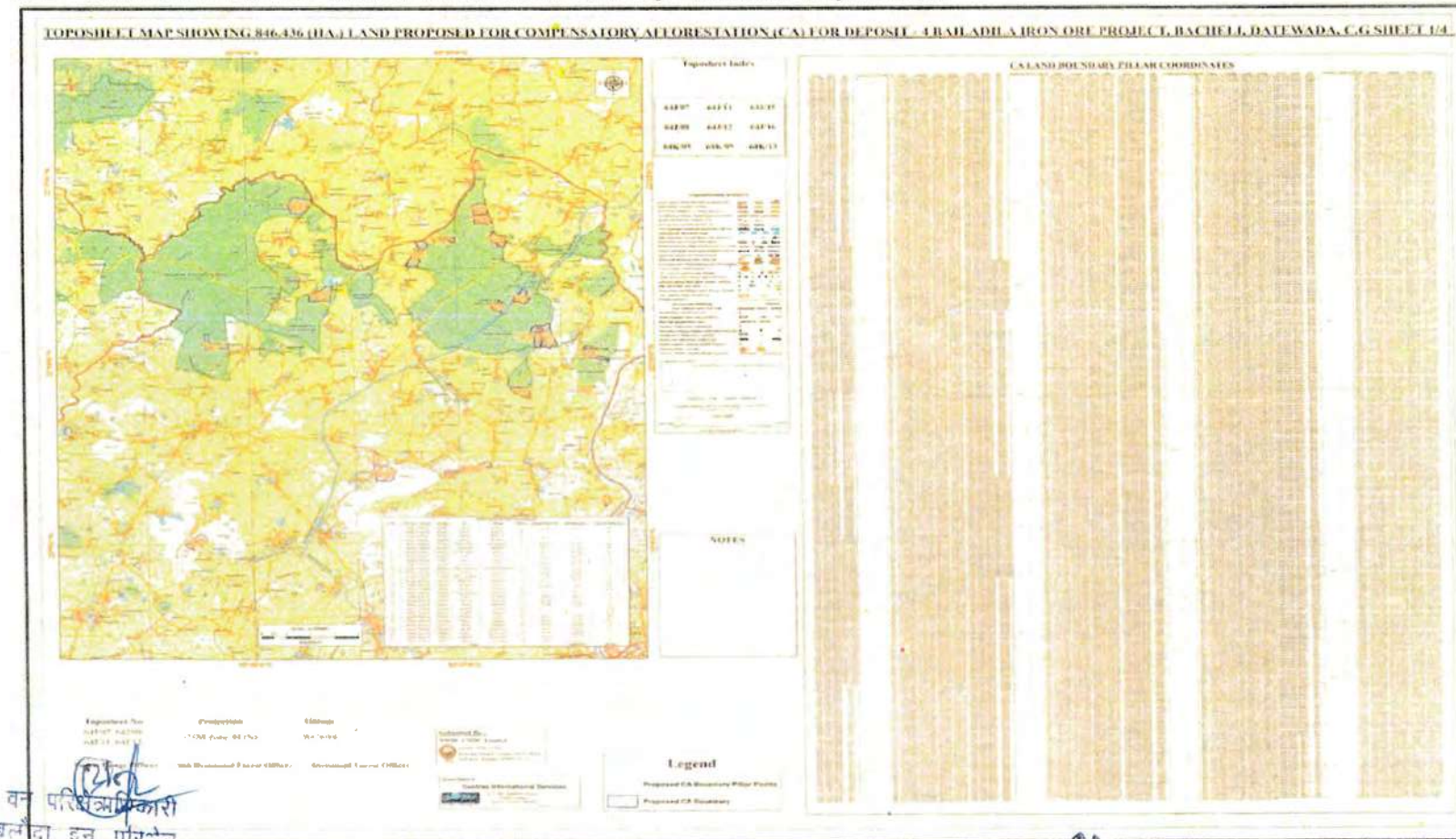

वन परिक्षेत्राधिकारी
सक्ती वन परिक्षेत्र


उप वन मण्डलाधिकारी
जांजगीर-चांपा (छ.ग.)


वनमंडलाधिकारी
जांजगीर-चांपा वनमंडल, चांपा



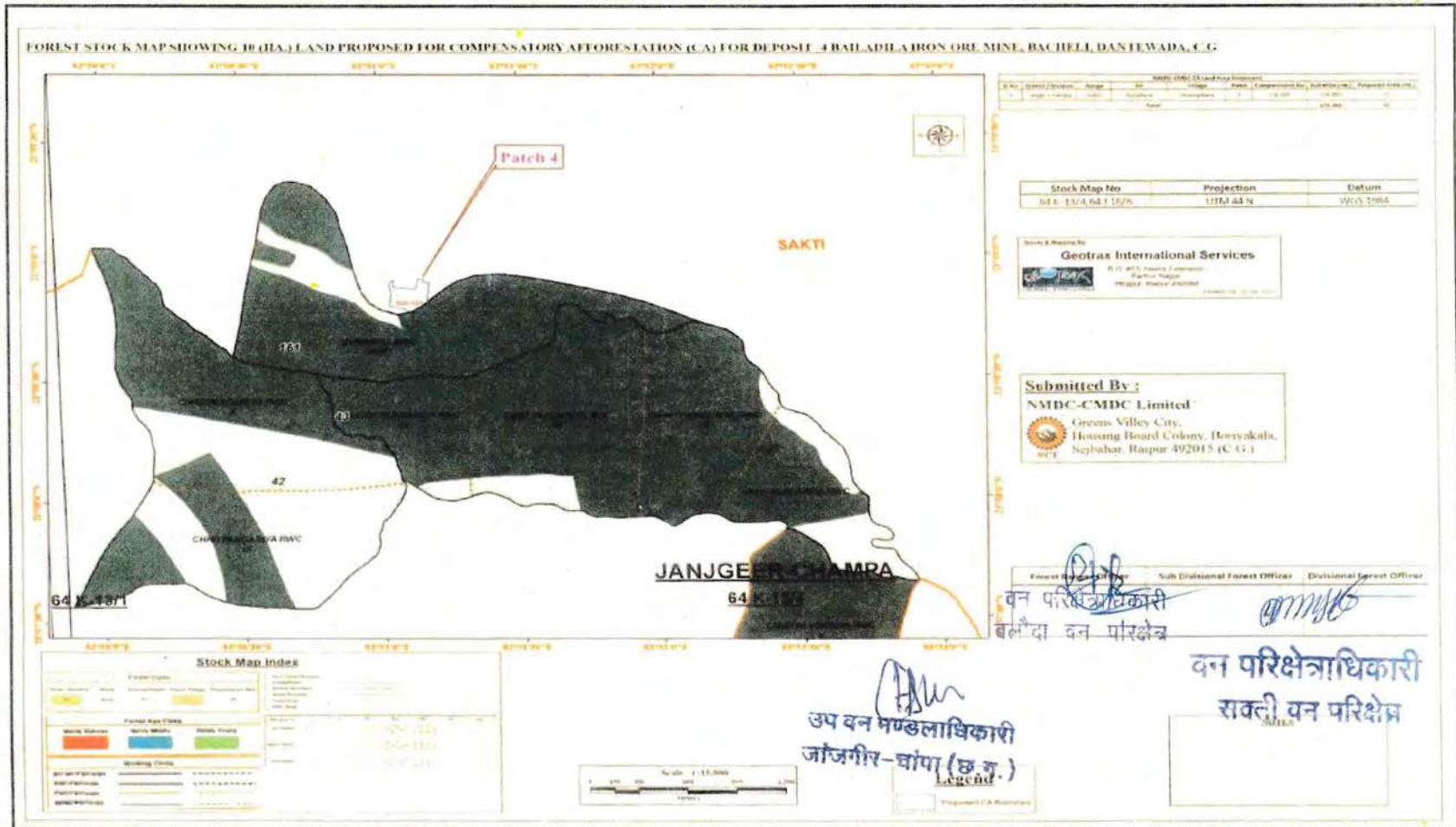
6.2 Annexure-2: CA Land Patches on Survey of India Toposheet



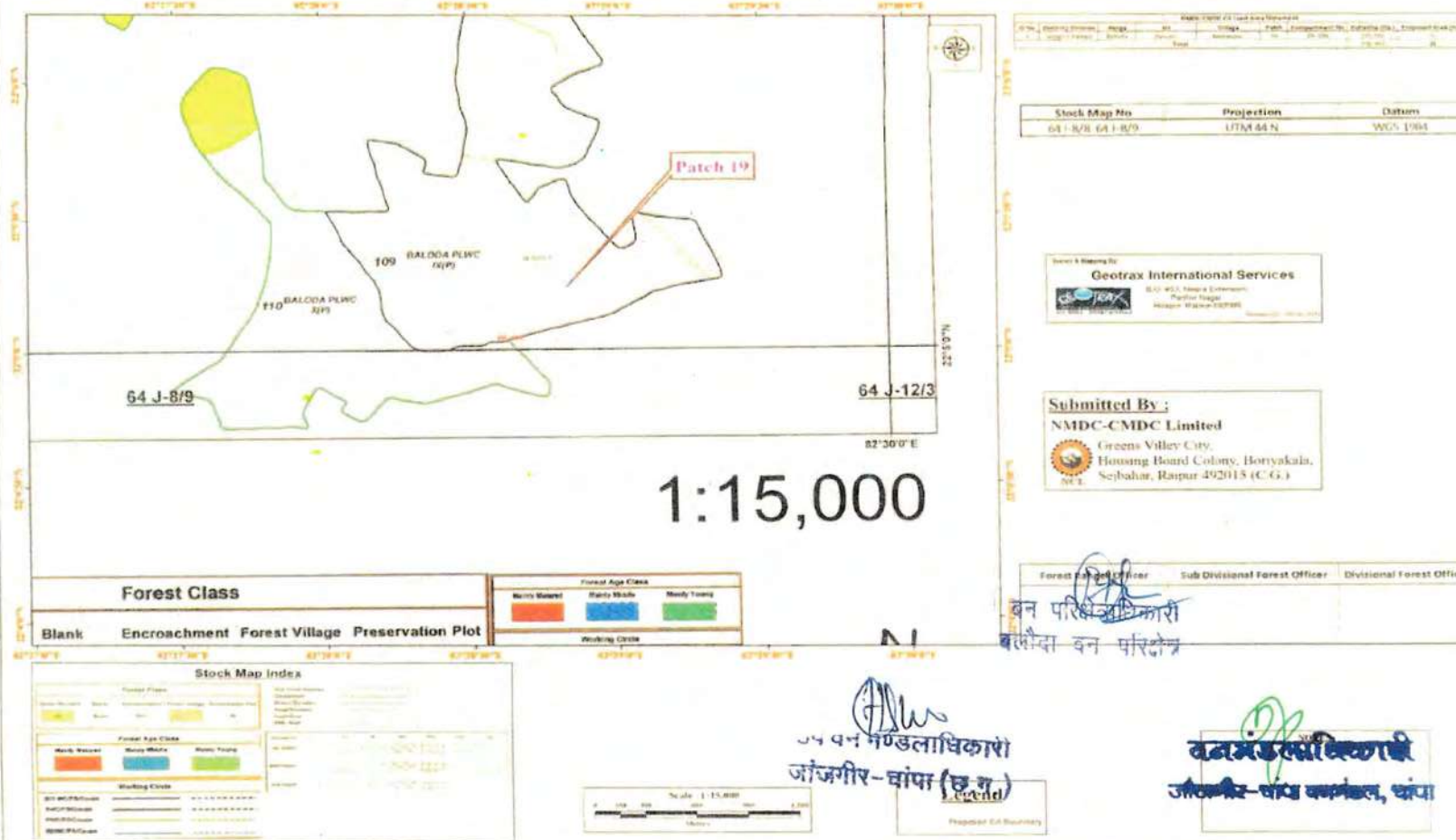
Note: The map when printed from this page should be treated as NOT TO SCALE

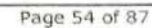


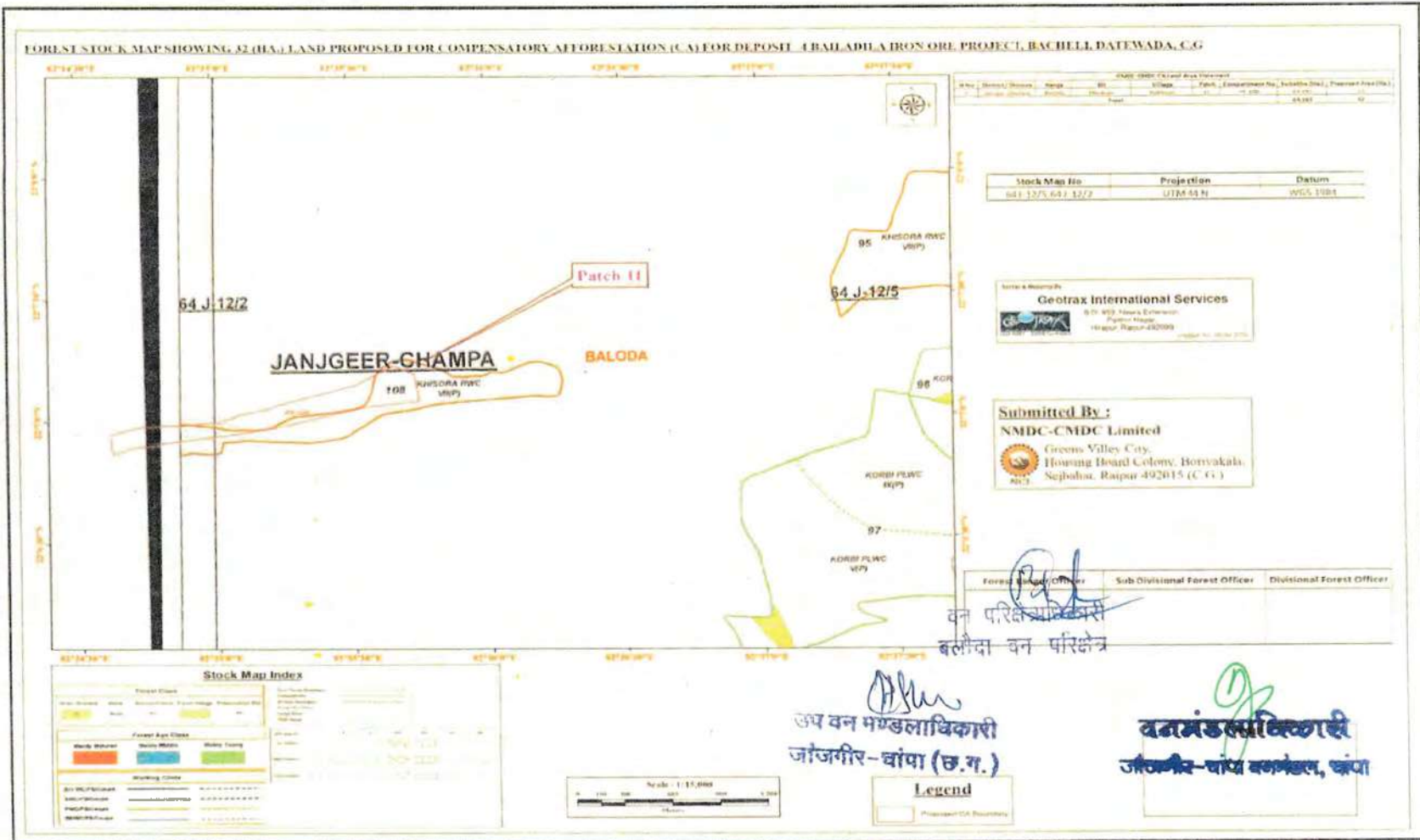
6.3 Annexure-3: CA Land on Forest Stock Map

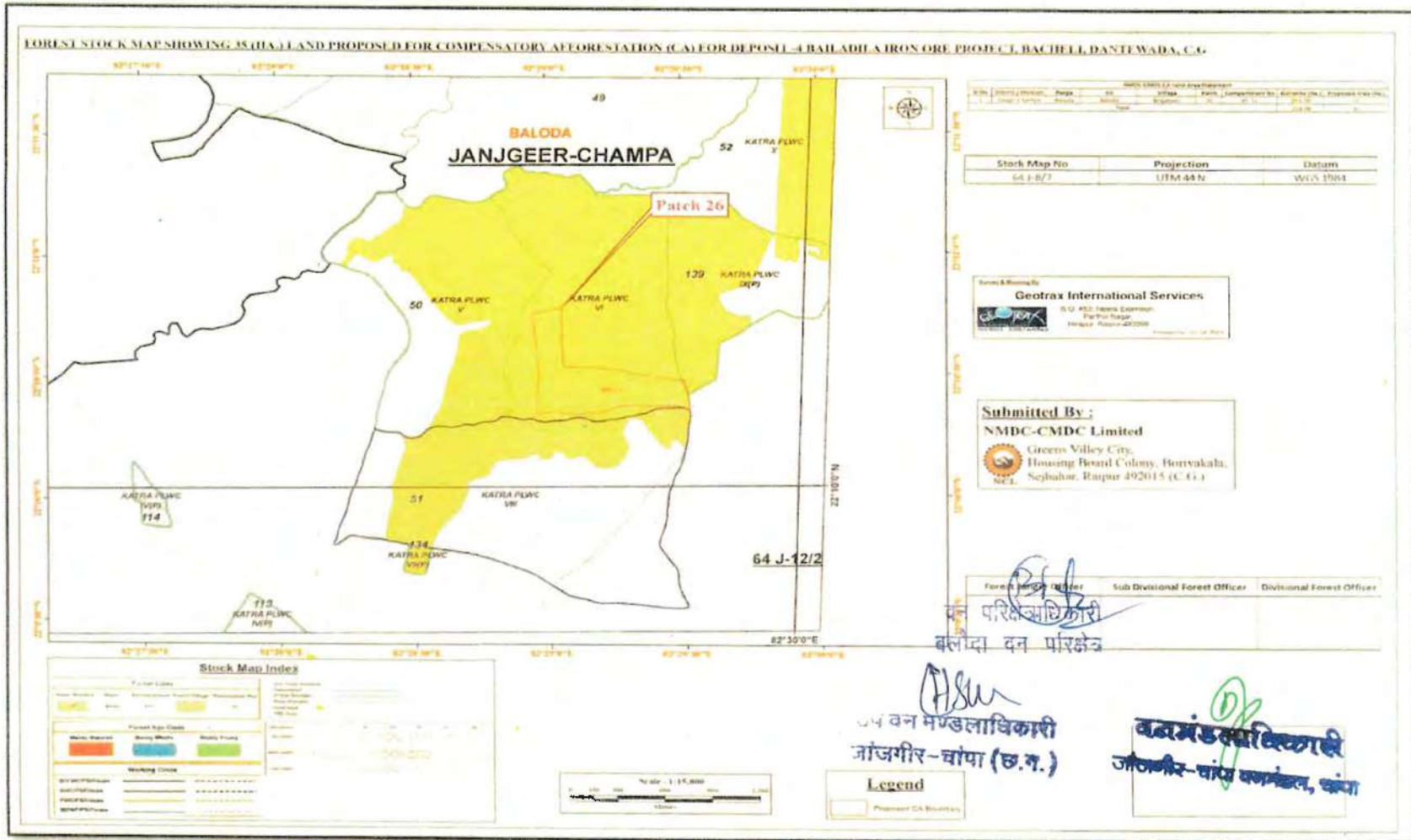


FOREST STOCK MAP SHOWING 25 (HA.) LAND PROPOSED FOR COMPENSATORY AFFORESTATION (CA) FOR DEPOSIT - 4 BAILADILA IRON ORE PROJECT, BACHHEL, DANTEWADA, C.G.

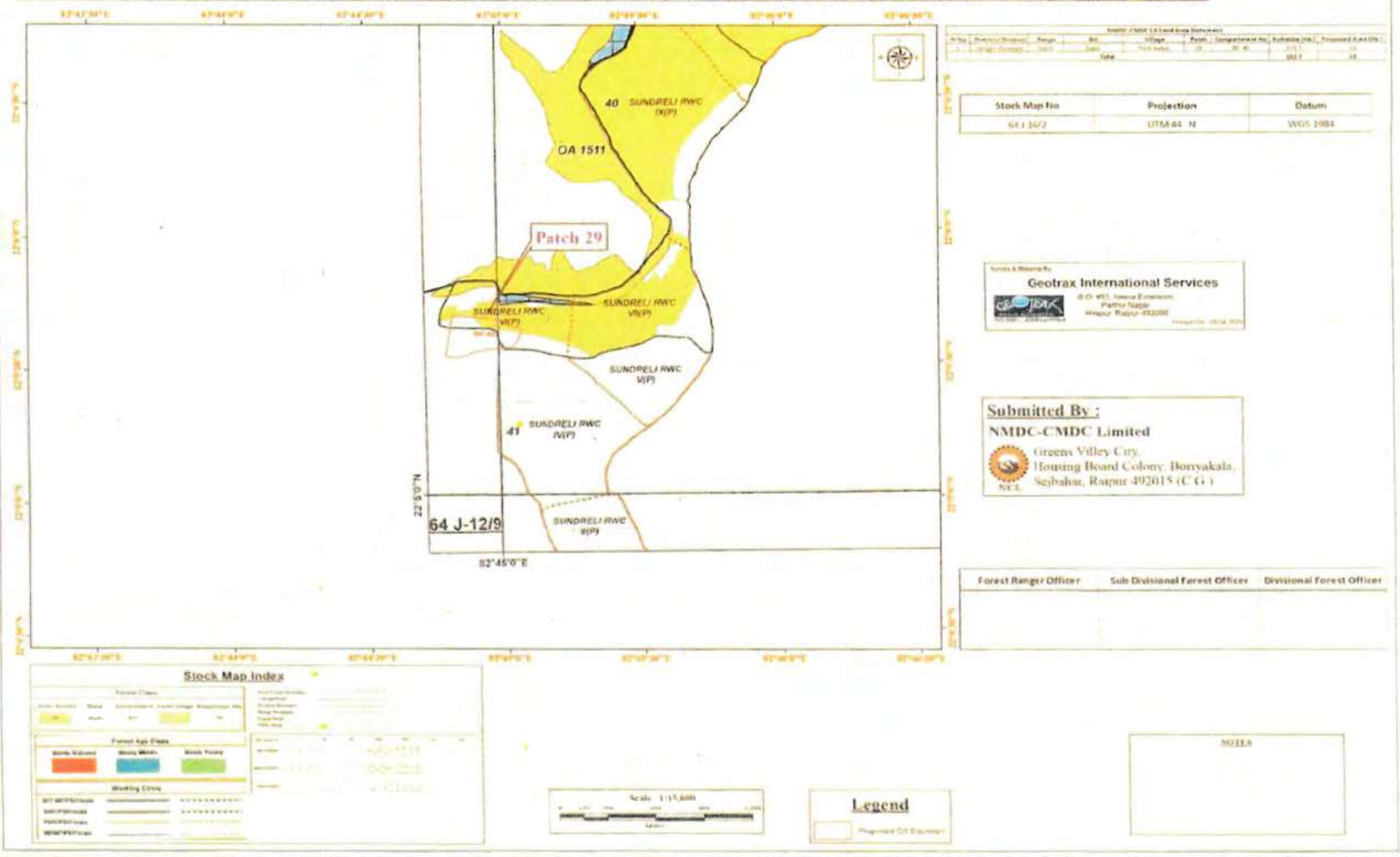


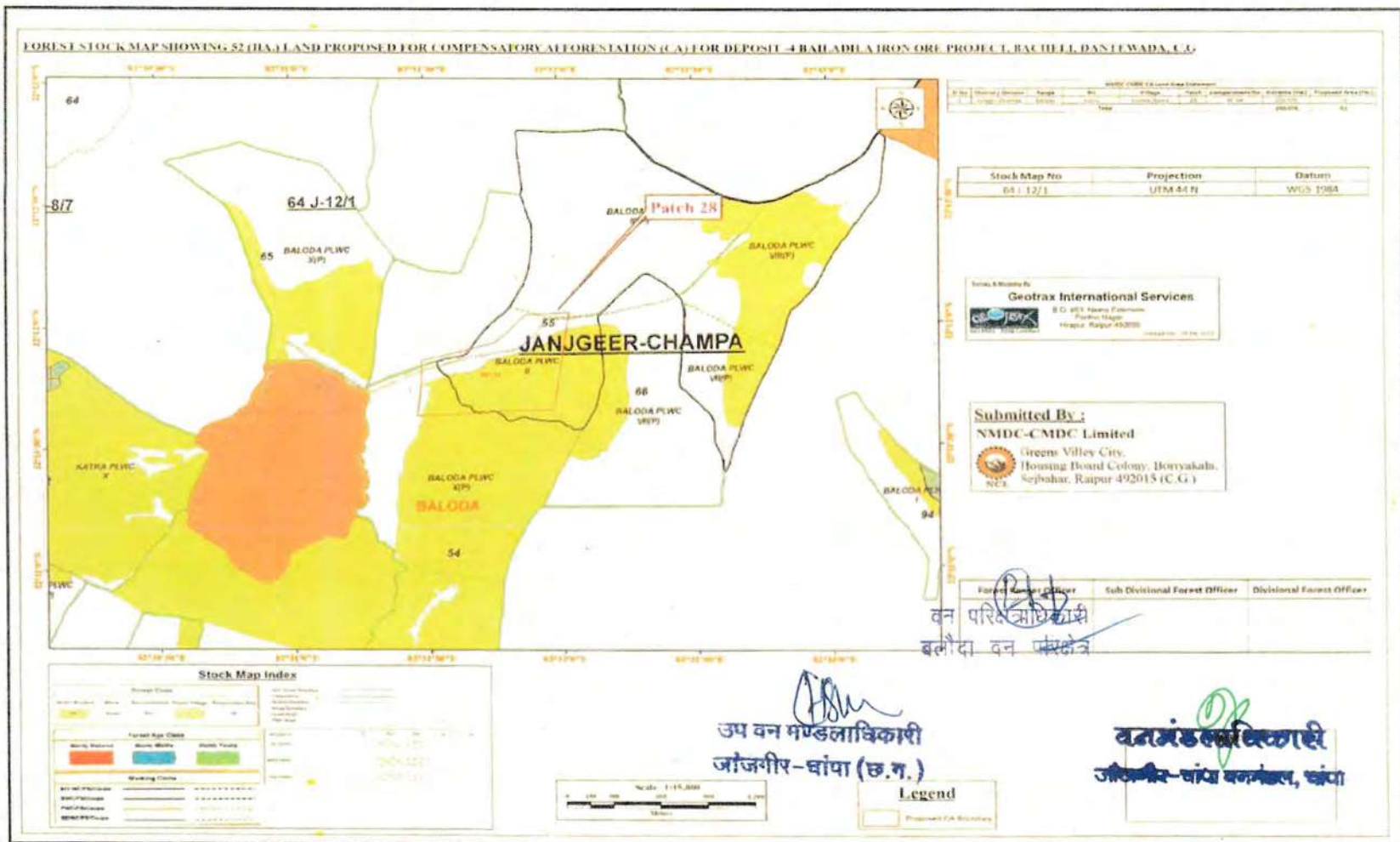




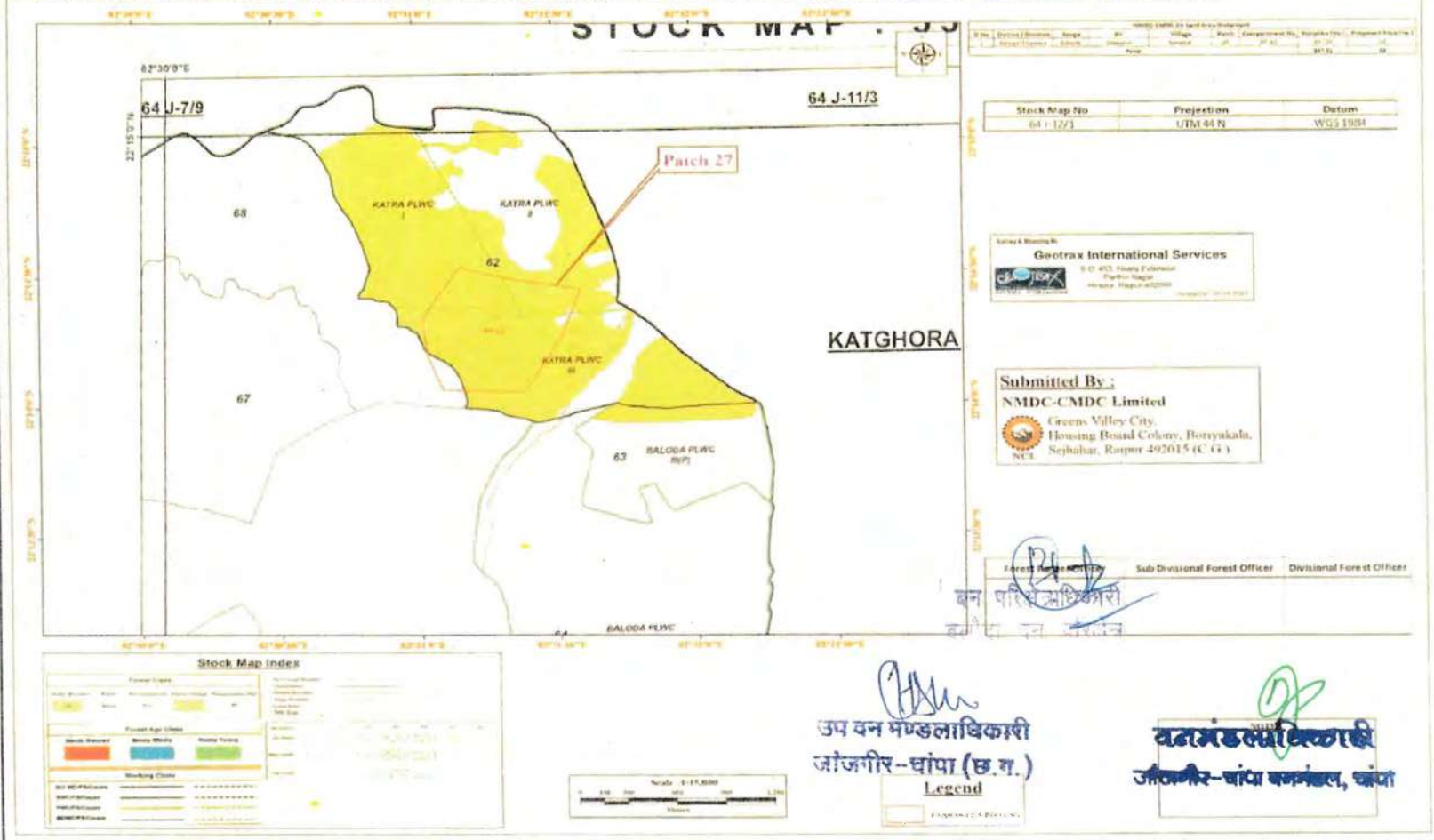


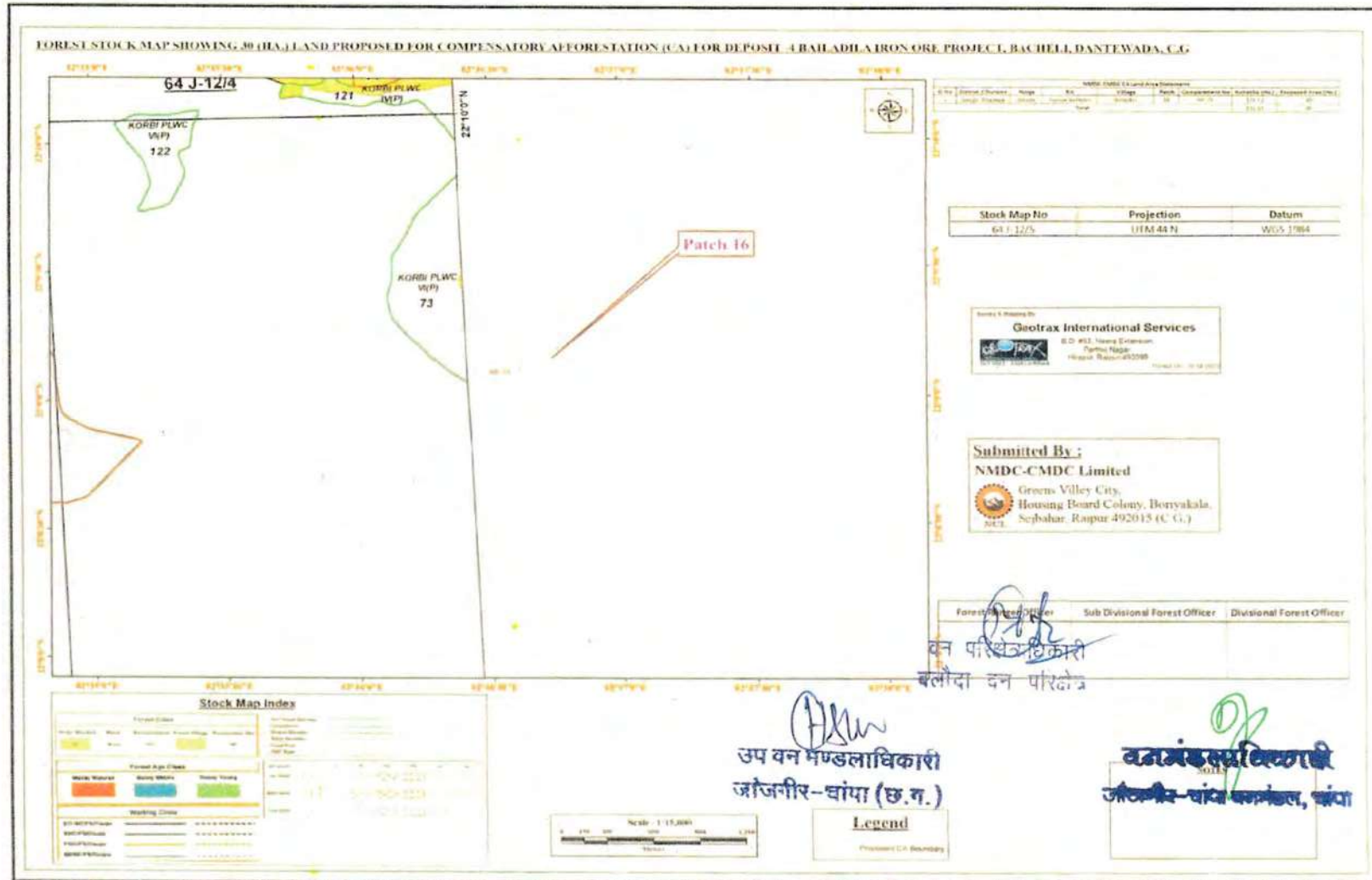
FOREST STOCK MAP SHOWING 10 (HA.) LAND PROPOSED FOR COMPENSATORY AFFORESTATION (CA) FOR DEPOSIT - 4 BAILADILLA IRON ORE PROJECT, BACHELI, DANTEWADA, C.G.



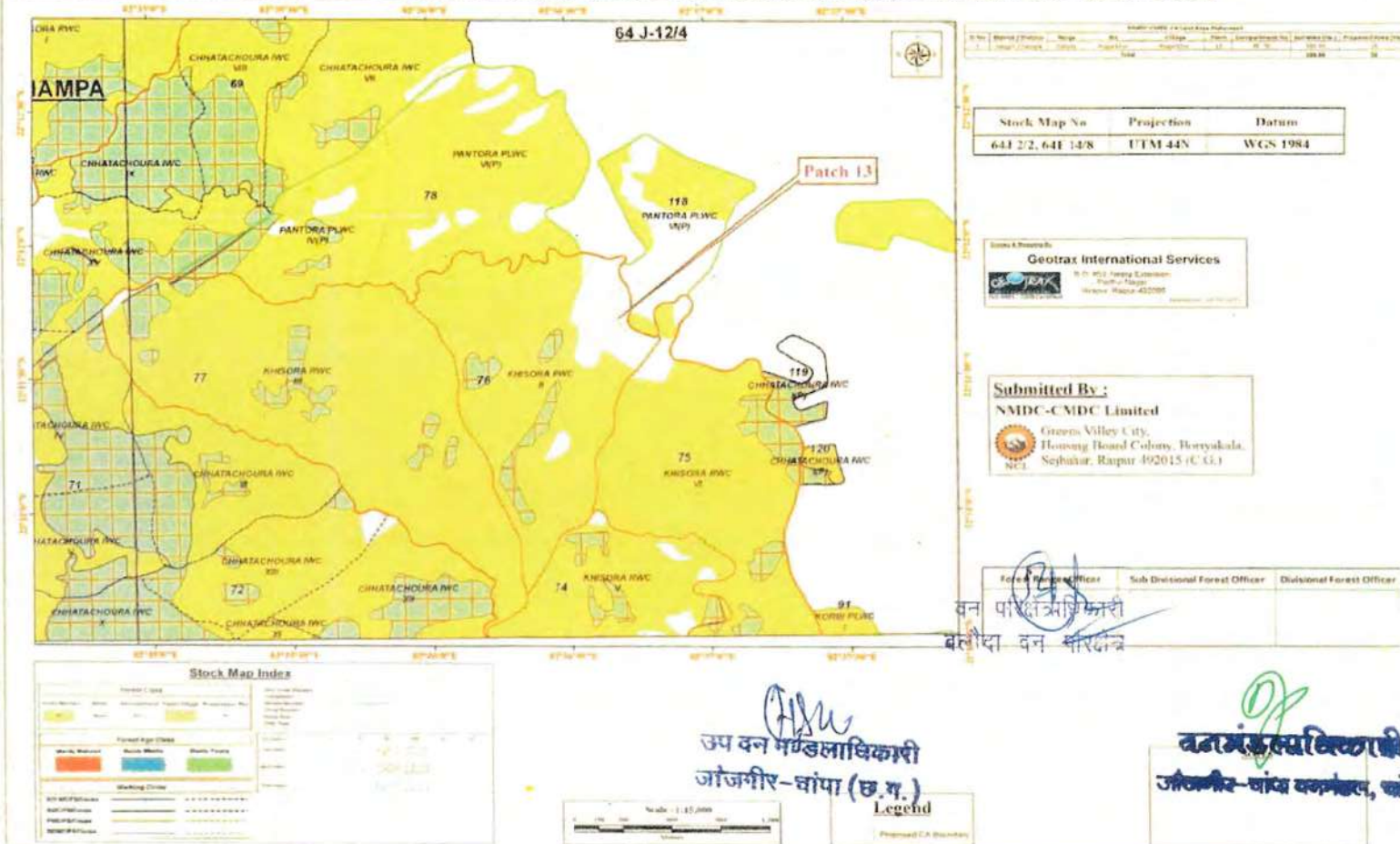


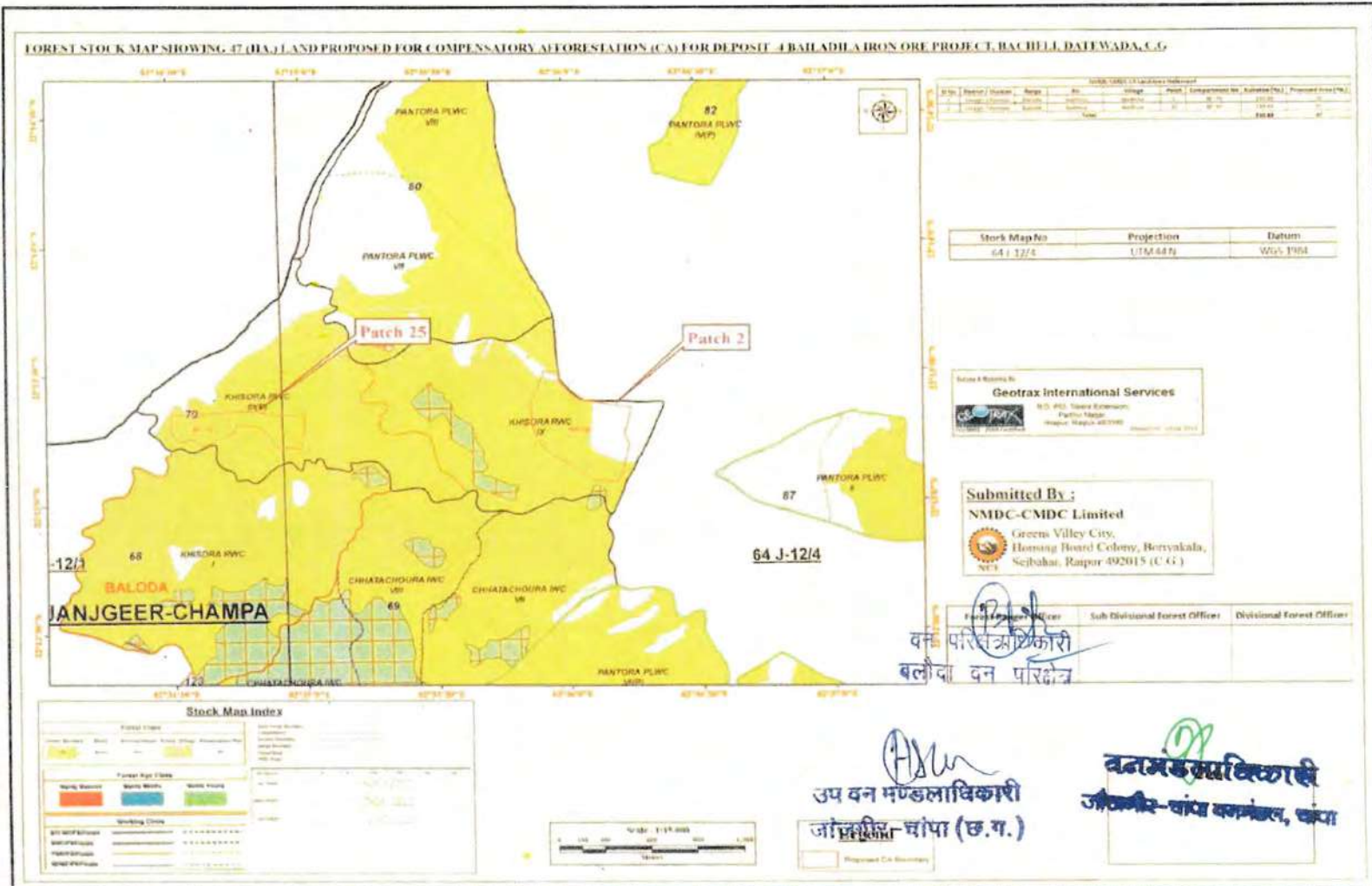
FOREST STOCK MAP SHOWING 62 (HA.) LAND PROPOSED FOR COMPULSORY AFFORESTATION (C.A.) FOR DEPOSIT - CHAILADH A IRON ORE PROJECT, BACHELI, DANTWARA, C.G.

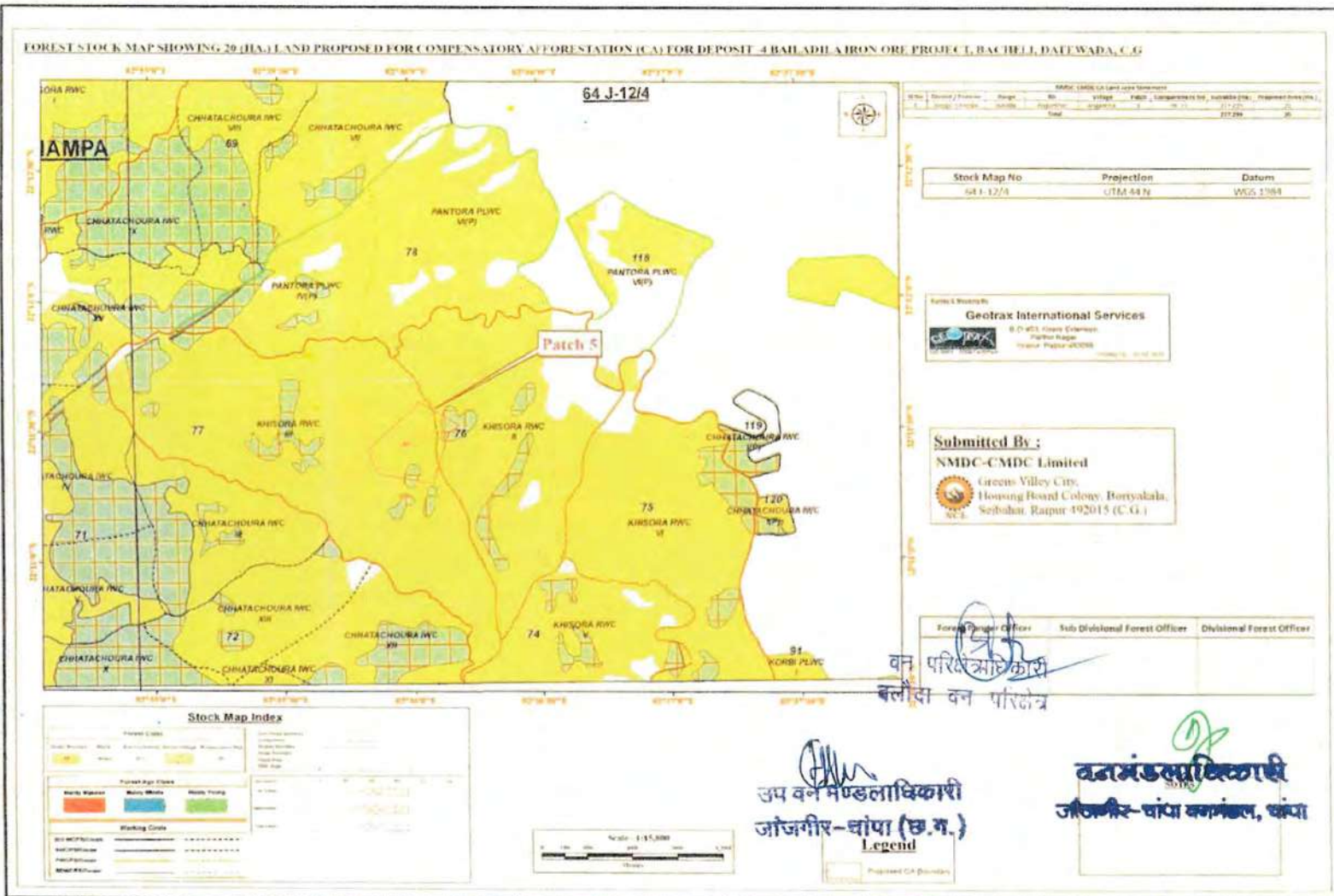




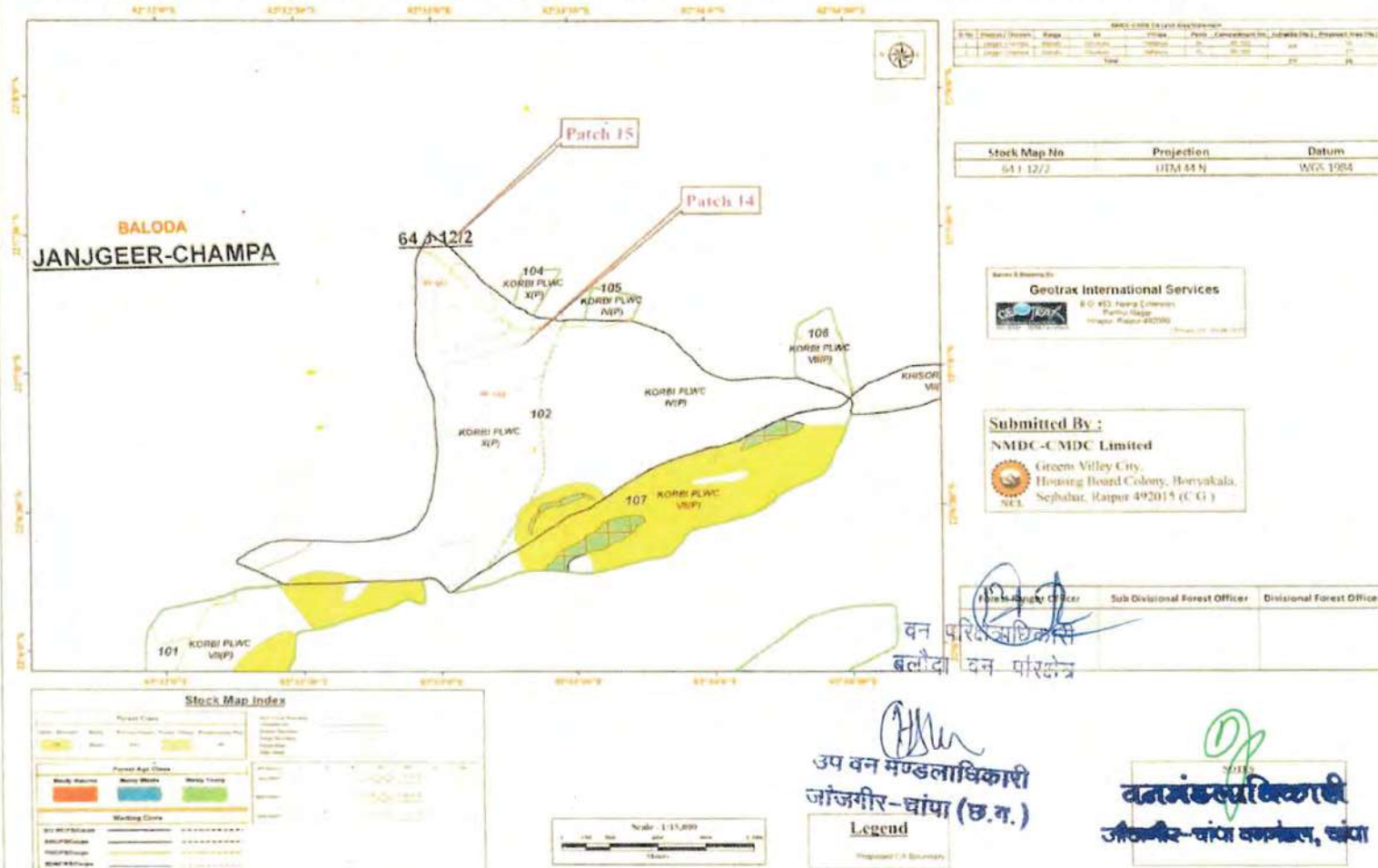
FOREST STOCK MAP SHOWING 28 (JUA) LAND PROPOSED FOR COMPENSATORY AFFORESTATION (CA) FOR DEPOSIT - 4 BAD ADILA IRON ORE PROJECT, RACHILLI, DATAWADA, C.G.

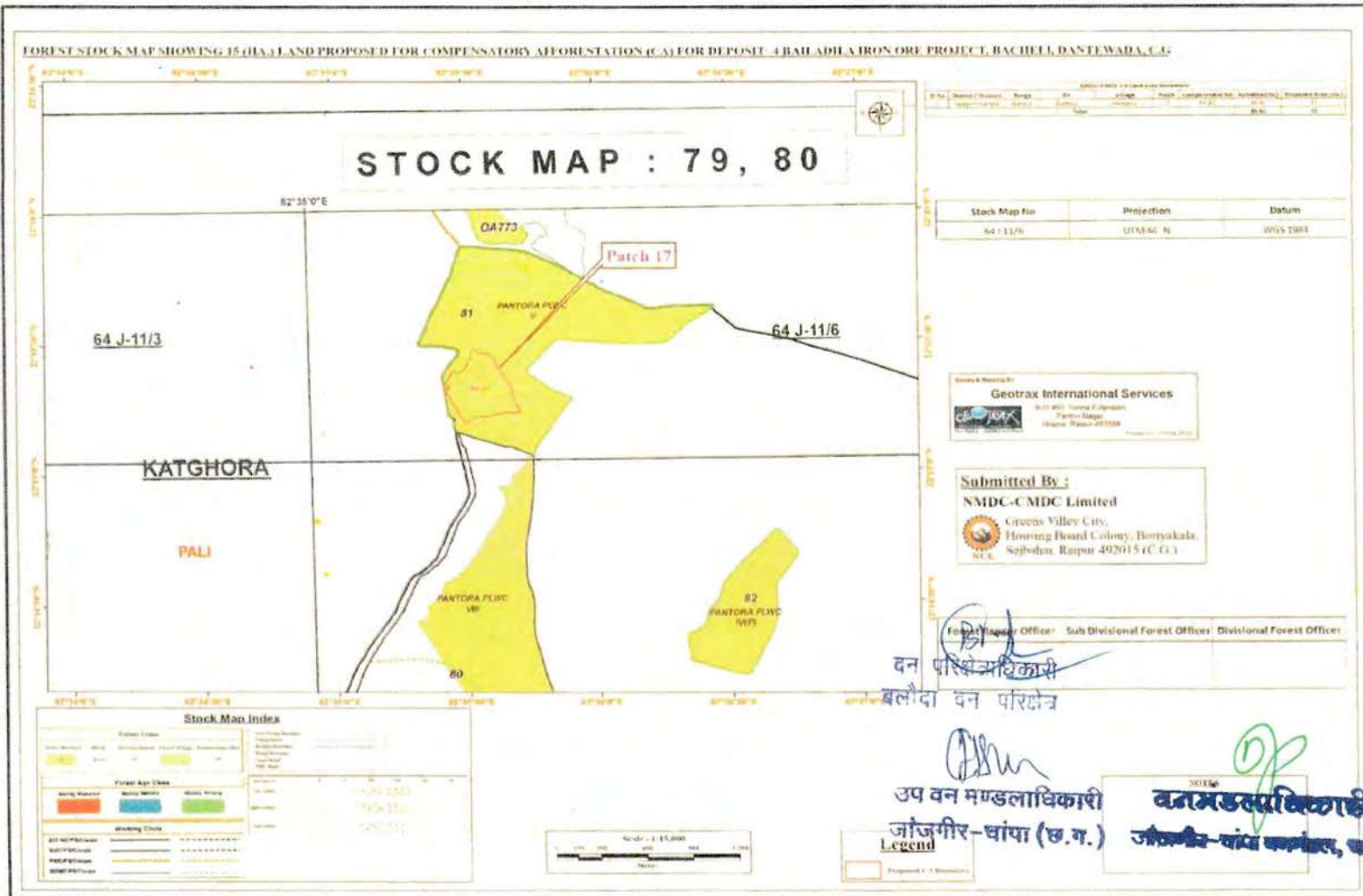


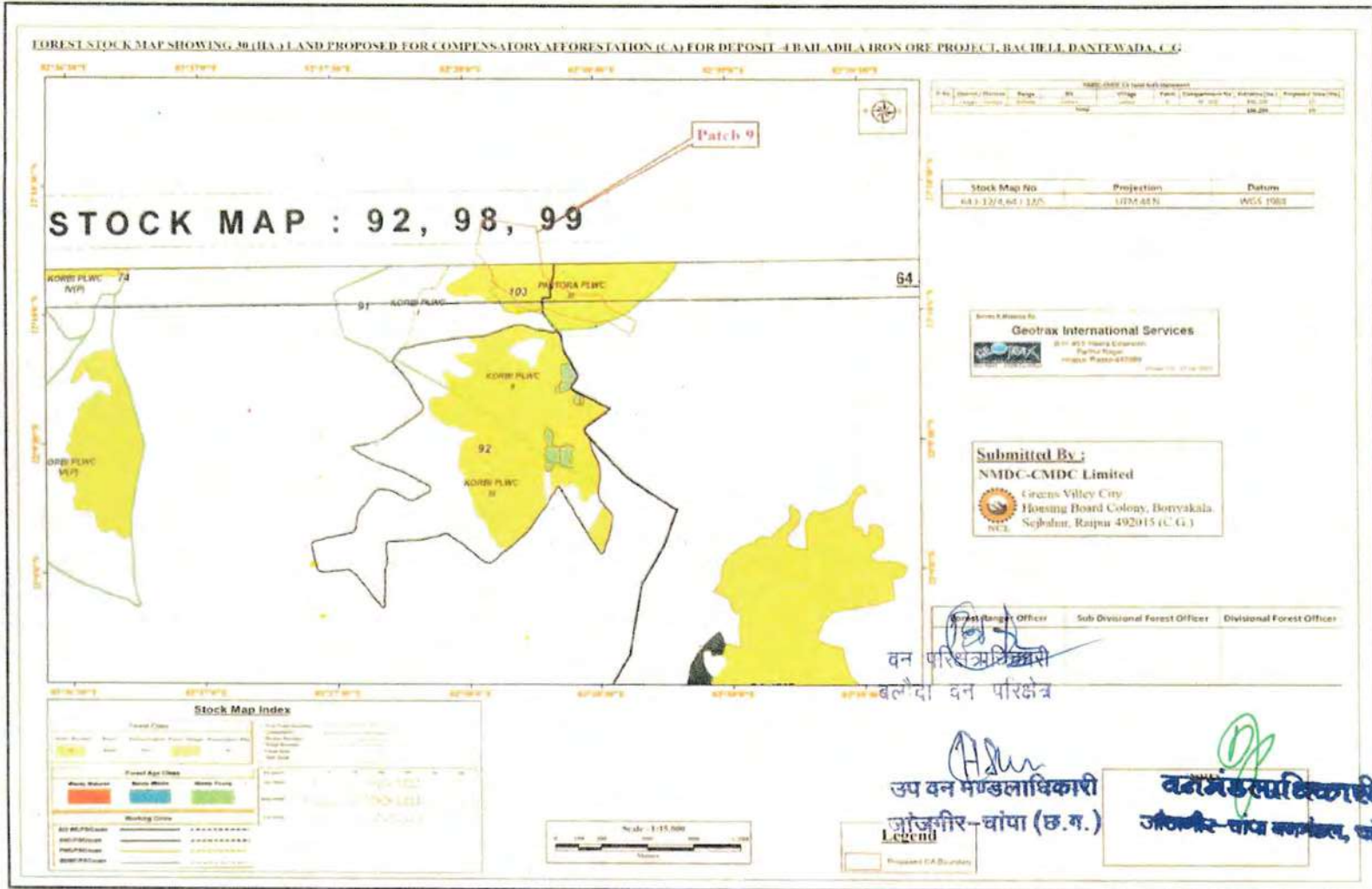


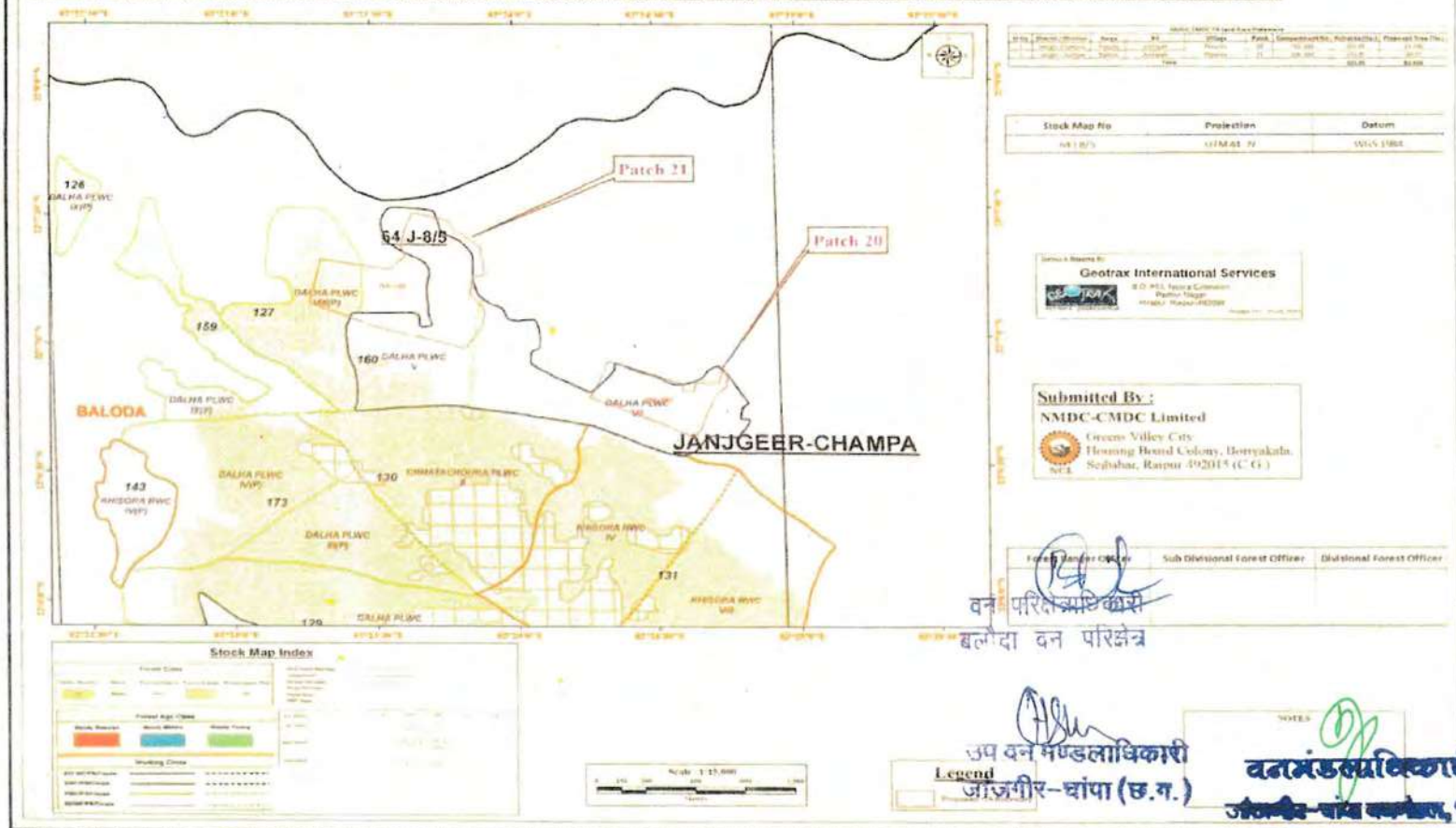


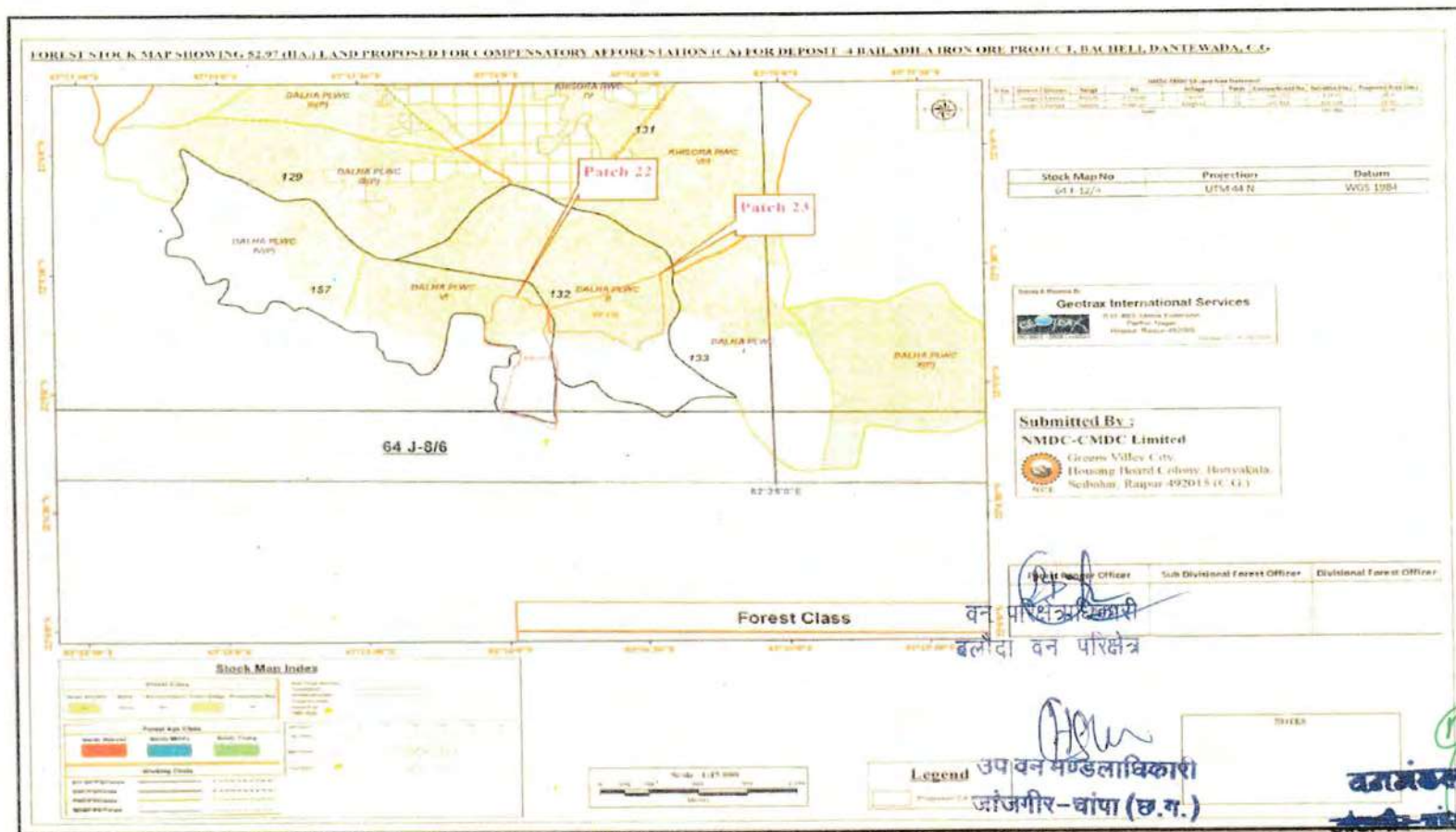
FOREST STOCK MAP SHOWING 66 (HA) LAND PROPOSED FOR COMPENSATORY AFFORESTATION (CA) FOR DEPOSIT - 4 BALADILA IRON ORE PROJECT, BACHILI, DANTEWADA, C.G.











Note: The map when printed from this page should be treated as NOT TO SCALE

6.4 Annexure-4: Field Inspection Panchnama

$$\frac{24017}{10}$$

एक निम्न निम्न अक्षरालयकी काला परत-सम पूर्वभागा-
 कालाग-सिखा के-है कि शाग-विश्व २५७३/२०२३ को एम.एम.डी.सी.
 एवं सी.एम.डी.सी. जीन की-सिरी-एडविंग-डॉड-कलेमी-जोरिया-कला-
 सजलाल-सामुद्र-डिगिटर के ०५ के कर्मचारियों एवं परिचर एडव-
 कार्डर के साम-कार्डर परिचर कर्मचार कक्ष प्रमुख ०५॥६॥
 जाम-डिगिटर एडव ॥१६-५५५-है। स ए १० है। एवं कार्डर परिचर
 कर्मचार जाम-डिगिटर के एडवर्ग मुनि एमएम वं: १५१२॥ कुछ एडव
 ५५-३३६-है। स ए २५ है। मुनि का निरक्षण किया गया अमम
 उक्त मुनि कालाग-है। उक्त उक्त परत-एवं कर्म-किसी-एक
 का कालाग-वही है।

यही हमारा पैसाका लालन है, जिससे पढ़ाई, भुगतान
सबि खाने पर आना चलता है।

६०	फिरावा का नाम	पता	हस्ताक्षर
१	आष्टाक्षर ५० मुखर प्रद्व	इमगरा	अमर २५१८७
२	रवी नाम ७० कुरुक्षत्र लेख	—	रवी नाम
३	मालवा ५० लोदीक्षत्र केव	—	मालवा
४	मिहिर ७० मुखर केव	—	मिहिर
५	काष्ठर नाम ५० डी. कु. मी. ना	—	काष्ठर नाम

- | | | | |
|---|---------------------------|-------|------------|
| 1 | आष्टन लाय ५०० युद्धाग जाव | इमनरा | अपट्टे ५०० |
| 2 | रुकी लाय ५०० कुरुलाय जाव | — | रुकी लाय |
| 3 | मालबा ५०० लोकीलाय केव | — | मालबा |
| 4 | मेलिया ५०० मुंबई कलर | — | मेलिया |
| 5 | मालबा ५०० रुकी लाय | — | मालबा |

- ७) पूर्वी भाग १/० कठुआख बाई — ११ — पूर्वी भाग

- (3) महाभारत ५० वीं अध्याय के अंत में —
—
- जगदीश —

- मैरवा ११० मुंभुल खंड
— ११ —
मैरवा

- [illegible]


 कृषि विभाग
 जयपुर

प्रस्तावना

हम नीचे लिखे हस्ताक्षरकरी आपना स्व. स्व. प्रचनभा
लिखन देते हैं कि आज दिनांक 28/08/2023 को जन. शम. टी. सी.
जाने सी. शम. टी. सी. जीन वैली बिटी हाथियां गोई कोलीनी
बैरिया कला क्षेत्रबादर श्यापुर डिपॉजिट 04 के कर्मचारियों ज्ञान
परिसर 28क अमलीपाली स्नू परिसर 28क कटवरी के साथ
अमलीपाली परिसर अन्तर्गत कक्ष क्रमांक 01-160 कुल रुकवा 155.50
हे. में रुक 22.396 ज्ञान दूसरा 60.07, कक्ष क्रमांक 01-157 कुल रुकवा
179.450 हे. में 28.30 हे. ज्ञान कटवरी परिसर के कक्ष क्रमांक
01-132 के कुल रुकवा 150.534 हे. में से 24.07 हे.
ब्रह्मदौण्ड हेतु उपयुक्त पाया जाय। जिसमें ऊपर दिये परिसर
28क अमलीपाली, परिसर 28क कटवरी ज्ञान ज्ञानों के साथ
क्षेत्र का निरीक्षण किया जाय।

बस मरी हा ज्ञानों का स्व. स्व. प्रचनभा है, प्रचनभा
परकर, सुनकर, पं. बाहर ज्ञान प्राय और ज्ञान- ज्ञान अज्ञान
हस्ताक्षर किया।

हैं	नाम/विवरण	जानि	शाम	हस्ताक्षर
1.	हेलशाव / साधुशम	बिड़	अमलीपाली	हेलशाव/अरवि
2.	जिलेन्द्र / महेष्टप्रसिंह	मौनार	अमलीपाली	जिलेन्द्र कुमार
3.	आशाशम / दिलपर सिंह	हनुवर	अमलीपाली	आशाशम/अरवि
4.	चनदसिंह / अक्षयप्रसिंह	जिड़	कटवरी	अक्षय
5.	सुनील / लीलसिंह	जिड़	कटवरी	सुनील कुमार

परिसर हस्ताक्षर
अमलीपाली

बिड़
परिसर हस्ताक्षर
कटवरी

परिवार रक्षक
पुस्तकालय

४१॥
पारिक्षेत्र महायक
पंतोपा

पंचनामा

कमान . डी.पी.सी.
दिनांक - 23/03/2023

हम नीचे लिखे सजाकरित पंचनामा अंगना

कमान - कमान पंचनामा लिखा देने है कि आल दिनांक 23/03/2023 को हम. कमान. डी. पी. सी. एवं डी. पी. सी. कीन के ली निजी हाकिमों कोर्ट काबोनी कोडिमाकला मेकमदार वायुद्वि दिपादि 04 के कर्मचारियों एवं पारिजोत सहायक पनोर व पारिजोत रवड भुदना के साथ डोगीपेन्डी पारिजोत मे सजाकरित सुधारोपज रोज का निरीक्षण किया गया। निमने डोगीपेन्डी पारिजोत के कल क. 67 (RPF) कुल सकला 13.8.21 हेम सेरी 24 हे. सकला एवं 20 हे सकला रोज 44 हे सकला सकला सुधारोपज हेतु उपस्थित थाया गया।

पंचनामा पढ़ा सुना. पढ़ा सुना।

सही पाकर लगाकर। अंगना किया।

पंचनामा

कमान लिखा

- ① हेमंत / मुन्नीराम विरवकर्मा सा. अंगनारथार
- ② परदेवी / सुकुल बिंसगार सा. अंगनारथार
- ③ किशोर कुमार / रामचंद्र खेरगार सा. अंगनारथार
- ④ शिवलाल / भरतलाल केंपट सा. अंगनारथार
- ⑤ सन / सुन्नीराम विरवकर्मा सा. अंगनारथार

कमान / डी. पी. सी.
कमान / डी. पी. सी.
कमान / डी. पी. सी.
कमान / डी. पी. सी.
कमान / डी. पी. सी.

पंचनामा

हम नीचे लिखे हस्ताक्षरित पंचनाम हमना
 हम नीचे लिखा देने है कि अमल दिनांक २१/०३/२०२० को
 एन.एम.डी.सी. एवं सी.एम.डी.सी. जमीन वाली स्थिति एकाधिक
 बोर्ड कालिनी कोरियाकल, रोडनगर रायपुर डिपार्टमेंट ०५ के कार्यकारी,
 एवं फिसर रल्ल भुवना के साथ भुवना परिसर के कलक. R.F. ४०
 कुल रकबा २८५५५० हे. मे से ३२ हे रकबा का ३० हे रकबा,
 योग ५४ हे रकबा एकराबल हेतु उपभुवन एवं कलक R.F. ७९ कुल
 रकबा ४१०,७२० हे. मे से ७२ हे रकबा का १५ हे रकबा योग ५७ हे
 रकबा एकराबल हेतु उपभुवन तथा कलक R.F. ४१ कुल रकबा ४०.६१०
 हे. मे से १५ हे रकबा एकराबल हेतु उपभुवन धारा तथा ११ लिखे
 उक्त क्षेत्र का वन संबंधन रनमिति के अन्वये एवं फिसर रल्ल भुवना
 एवं जामिनी के साथ क्षेत्र का निरीक्षण किया गया।

पंचनामा पदा एवम् पं.क. एवम्, एसी

पाठक हस्ताक्षर / अंशक ललनामा /

१. मिलेन उमर / उमर ललाभाद भादव सा.भुवना तिलाके
२. कलक उमर / अमन देवरवार सा. भुवना कलक उमर
३. मन्दी साव / जमीन भादव सा. भुवना -
४. एवं सिरे / ललाभाद कावे सा. अमलीभांग एकराबल

पंचनामा
 पारिसर सेक बुवना
 वन परिक्षेत्र बलीदा

रा.वे.कु.भा.२
 अमर
 वन प्रबंधन समिति बुवना
 वन परिक्षेत्र - बलीदा।

पारिक्षेत्र सहायक
 पं.वे.कु.भा.२

पंचनामा

हम नीचे लिखे उपलब्धताकार करने वाले पंचनामा यह दर्शाती है कि आज दिनांक २१/०३/२०२३ को एन.एम.डी.सी.एस.डी.सी. द्वारा डिपॉजिट ०४ अग्रीन बेली फिटी टाउरिज बोर्ड फालोनी ऑफिसियल सेन बलान रामपुर के भविष्यिकों जलवा परिसर अंतर्गत कक्षा के RF-३५ कुल रकबा २०२.५०७ भू से कुल हेक्टर पर रकबा वृक्षारोपण हेतु उपयुक्त है और RF-३२ में कुल रकबा २१६.५८७ हेक्टर है से १३ हेक्टर पर रकबा वृक्षारोपण हेतु उपयुक्त है और RF-१०३ में कुल रकबा १७६.२०५ हेक्टर है से ३० हेक्टर पर रकबा वृक्षारोपण हेतु उपयुक्त है, जिसमें मैल का पंचन और निरिक्षण किया गया है साथ में परिसर रक्षक जलवा एवं सुरक्षा श्रमिकों के साथ में अर्थात् निरिक्षण किया गया है।

इसी दिन पंचनामा का पंचनामा है जिससे

हम यह सुनिश्चित कर सकते हैं कि पंचनामा

पंचनामा का नाम

१ श्री चेतनाम / श्रीमल भूपय जलवा नदी नदी

२ श्री सुदर्शन / चेतनाम भूपय जलवा गुलशन मोहन

३ श्री जेहन कश्यप / श्याम जलवा रामभद्रा

४ श्री राम जलवा बिंदुवार / मोहन जलवा रामभद्रा

५ जलवा रामभद्रा / जलवा राम कश्यप

पंचनामा
पंचनामा
पंचनामा

पंचनामा

हम निम्न निम्न सारोहलापर कलन वाले पंचनामा मर नरदीप कलन है
 कि अंगु दिनांक 21/03/2023 को शुभ समय: डी.डी.डी.डी.डी. डी.डी.
 डी.डी. डी.डी. 04 यौन वही निमी हाउसिंग बोर्ड कारोम
 नीरामकला मेजवदान समय सापुर के कर्मचारियों परदिमापरिसर
 मेलानि कलन एम.ए. PF 99 कुल रकम 60-399 ऐमटेयर के को 20 ऐमटेयर
 रकम व सालोपन देन उपयुक्त है और PF 98 कुल रकम 43.0588
 में जो 10 ऐमटेयर रकम सालोपन देन उपयुक्त है निम्न नीमों का
 पान कीर निमीरण किमा ममा साप के परिसर वरुन वरुन
 रकम नुस्सा उपिनी के रकम में नीम निमीरण निमा ममा
 मही हम पंचनामा का पंचनामा है निमे हम
 पंचनामा कीर वही है पर वरुन निमे

पंचनामा का नाम

डिप्टी कमिशनर / मानवस्य फुर

हवाकर
 कमिशनर

डिप्टी कमिशनर / मानवस्य फुर

पंचनामा कीर

डिप्टी कमिशनर / मानवस्य फुर

कहाय कुमर

डिप्टी कमिशनर / मानवस्य फुर

नीम वरुन

डिप्टी कमिशनर / मानवस्य फुर

नीम

नीम
 नीम वरुन
 नीम

-दि.ंक. 21/03/2023
स्थान - पश्चिम - बेलुङ्गरी

-पंचनामा

मह. शिव. सिद्ध. मठोदधारापर कर्मा व्यभिचा उंच के-हैसिम्मत से प्रथमा पंचनामा लिखा गये है, कि जाला दिनांक 21/03/2023 से पश्चिम बेलुङ्गरी के कल्ल मर्गांक ११ न३२०० ११-३५ में पश्चिमपश्चिम बेलुङ्गरी एवं रत्न बाग. टी.सी. एवं सी. काम. टी.सी. द्वारा डिजिटल-०५ गुण बेनी लसी हल्लिंज बर्डि कालो. नि बोरियाकला सोलबहल रत्नपुड के कर्मचारियों एवं हमारे द्वारा पश्चिम - बेलुङ्गरी के ठकान क्षेत्र का प्रशासन क्षेत्र हेतु भौम निरीक्षण किया है। इस क्षेत्र का कल्ल मर्गांक ११-३३ एवं ११-३५ के क्षेत्र का आवाग. सिद्ध है। इसी बात से कल्ल मर्गांक ११-३३ के कुल क्षेत्रफल 131.13 हेक्टर में से 30 हेक्टर क्षेत्रफल रत्नपुड एवं ११-३५ के कुल क्षेत्रफल 180.33 हेक्टर में से 30 हेक्टर क्षेत्रफल रत्नपुड ब्रह्मपुड हेतु उपयुक्त पाया गया है।

मह. मठ लोगों का मत-सच पंचनामा है कि पंचनामा लिखा, पढ़ा, सुनकर सही जगह है 20/11/12 सिद्ध है।

क्र.	नाम	वर्तमान	वर्तमान	वर्तमान	वर्तमान
1.	चन्द्रान्न / लसना	-पश्चिम	बेलुङ्गरी	बेलुङ्गरी	बेलुङ्गरी
2.	मुन्नेरपुर / बालापुर	माहवा	बेलुङ्गरी	बेलुङ्गरी	बेलुङ्गरी
3.	उत्ताराधन / उत्तम दीपन	बलनामी	बेलुङ्गरी	बेलुङ्गरी	बेलुङ्गरी
4.	राजेश / बेलुङ्गरी	बलनामी	बेलुङ्गरी	बेलुङ्गरी	बेलुङ्गरी

परिचय
परिचय रक्षक केन्द्र
परिचय रक्षक केन्द्र

Scanned with CamScanner

पंचनामा

हम निम्ने लिखे-सनाखति पंचनाम आपा सन्-सन् पंचनाम
लिख देने छी आमा निर्देश २१/०३/०२३ श्री एन. एच. डी. वी. एवं
सी. एम. डी. वी. सीन बेनी भरी सङ्ग्रह भरी भानोनी कोरिआन्ना,
कोरिआन्ना रायपुर डिपार्टिमेन्ट ०५ डि डिपार्टिमेन्ट एवं परिभर एमबु इकोनी
डि सभ भे' इकोनी परिभर डे भडा क्र. R.F. 102 कल एका ३०८ हे-
डे डे ५६ हे. एका का १० हे. एका भोर ६६ हे एका इकोनीभल देछु
उपभुक्त एवं भडा क्र. R.F. 108 कल एका ६५. १८२ हे. डे डे ३९. ६०
एका इका रोभल देछु उपभुक्त पाया आपा ११भिने उता भेडा का
बन प्रवेकन कतिनि डि कटका एवं परिभर एका इकोनी एवं भानोनी
डि सभ भेडा का निर्देश विधा आपा

पंचनाम पदा भुता एका भुता एका एका एका

कोरिआन्ना

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परिसर रक्षक
रक्षकनी
गण परिभर - रक्षक

स्वा.म. सुन्दरेली

सुन्दरेली

सुन्दरेली

हम नीचे लिखे-अधो-हस्ताक्षर करने आगना सच-सच
संस्थागत निरन्तर होने के लिए आगना दिनांक 8/04/2023 को
संस्था की सी.ई.ई. सी.ई.ई. सी.ई.ई. सी.ई.ई. सी.ई.ई. सी.ई.ई. सी.ई.ई.
कोई कानून नहीं तोरिना कला सेन वहादुर साधुपुर धियाडिट
04 के कार्यवाहियों रूई परिसर 25मं कोनगुडा परिसर
के साधु सीनगुडा परिसर के 34मं कोन कथर छंफां 15.40
उत्तर 25मं 192.700 से 10.00 सेमी
सुधा दीपक है। उपर्युक्त पाया गया। निम्ने उत्तर दीज के
परिसर-रक्षक एवं जामिनी के साथ दीज का निरीक्षण
किया गया।

कस यही हम लोगों का सच सच संस्थागत है।
यह कन, सुनकर, यह का कन सही पाया गया था। 34मं उपरना
उपना उपर, हस्ताक्षर किया

जु नाम/कार्यस्थान	जामिनी	जामिनी	हस्ताक्षर
(1) वलनवास/गोपनीय	महेश	सुन्दरेली	रत्न कोस
(2) निरिधराज/सचिवा	कंवर	वहैसा	सिधारा
(3) नैलनाम/सचिवा	कंवर	सुन्दरेली	नैलनाम
(4) नैलनाम/सचिवा	कंवर	सुन्दरेली	नैलनाम
(5) सुधाराज/	कंवर	सुन्दरेली	नैलनाम

स्वा.म. सुन्दरेली

परिसर रक्षक
सुन्दरेली

पंचनामा

हम नीचे मिले दस्तावेज़ों की पंचनामा बनाया गया है।
पंचनामा दिया है कि कि गाय निर्दिष्ट 01/01/2023 को
NMD, CMD कीन वंदी सिटी हाउस बाई कोलोनी बसिप।
कल। बीच बहार रायपुर दीपलिट के कोर 04 के करीब
एवं पत्रिहार बहार बाई के राय बंदी पत्रिहार बंदी।
कल अनाथ R.F. 51 गाय बिराहनी (भारतना) 1 बंदी, 253-5806
मे से 05 बंदी बंदी को बिराहनी दिया गया। 1 बंदी बंदी
बिराहनी 05 बंदी बंदी 1 बंदी बंदी 1 बंदी बंदी 1 बंदी बंदी
अनिवार्य एवं विवर्तिनी बंदी है।

परीक्षा को पंचनामा को पंचनामा है प्रिये
मिथ्या 1 बंदी बंदी 1 बंदी बंदी 1 बंदी बंदी 1 बंदी बंदी
बंदी बंदी 1 बंदी बंदी 1 बंदी बंदी 1 बंदी बंदी 1 बंदी बंदी

पंचनामा/काम/विवरण	तारीख	हस्ताक्षर
1. कौशल/कुशल/विश्वकुशल	बिराहनी	मनोज कुमार
2. बंदी बंदी/बंदी बंदी	बिराहनी	बिराहनी
3. बंदी बंदी/बंदी बंदी	—	बंदी
4. बंदी बंदी/बंदी बंदी	—	बंदी
5. बंदी बंदी/बंदी बंदी	—	बंदी

पंचनामा
बंदी

प्रयोगात्

दस्तावेज क्रमा
दिनांक ०९/०५/२३

ह्या मीने दिली दस्तऐवज क्रमांक पीएमआर अग्रणी यंत्रणा येथील निष्ठा देणे हे कि
आम दिनांक ०९/०५/२०२३ ची M.M.D.C. एव्ही C.M.D.C. गिनवेली येथी हड्डिपिंग बॉक
कालीनी कोमिना यंत्रणा येथीलवर यापुढे डिपॉजिट ०५ हे येथीलवर फर्मिरी एव्ही पॉलिमर
येथीलवर हे येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर
हे मीने ५२ हे फर्मिरी येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर
येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर

यंत्रणा आता येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर येथीलवर

प्रयोगाचा नाव	राष्ट्रिय	हस्ताक्षर
१. रेडोपॉल्को/स्वामिने	लिम्वेरी	रेडोपॉल्को
२. ईन्व्हार सिव्हा/कुशाश्रम	कट्टा	इन्व्हार सिव्हा
३. मनोव/त्रिपुत्राव	किरपट्टी	मनोव त्रिपुत्राव
४. दलाभादरी/पैकुभादरी	कुश्या	दलाभादरी
५. दलापल/कुलापल	कुश्या	दलापल

प्रमाणित
पाकिस्तान
कट्टा