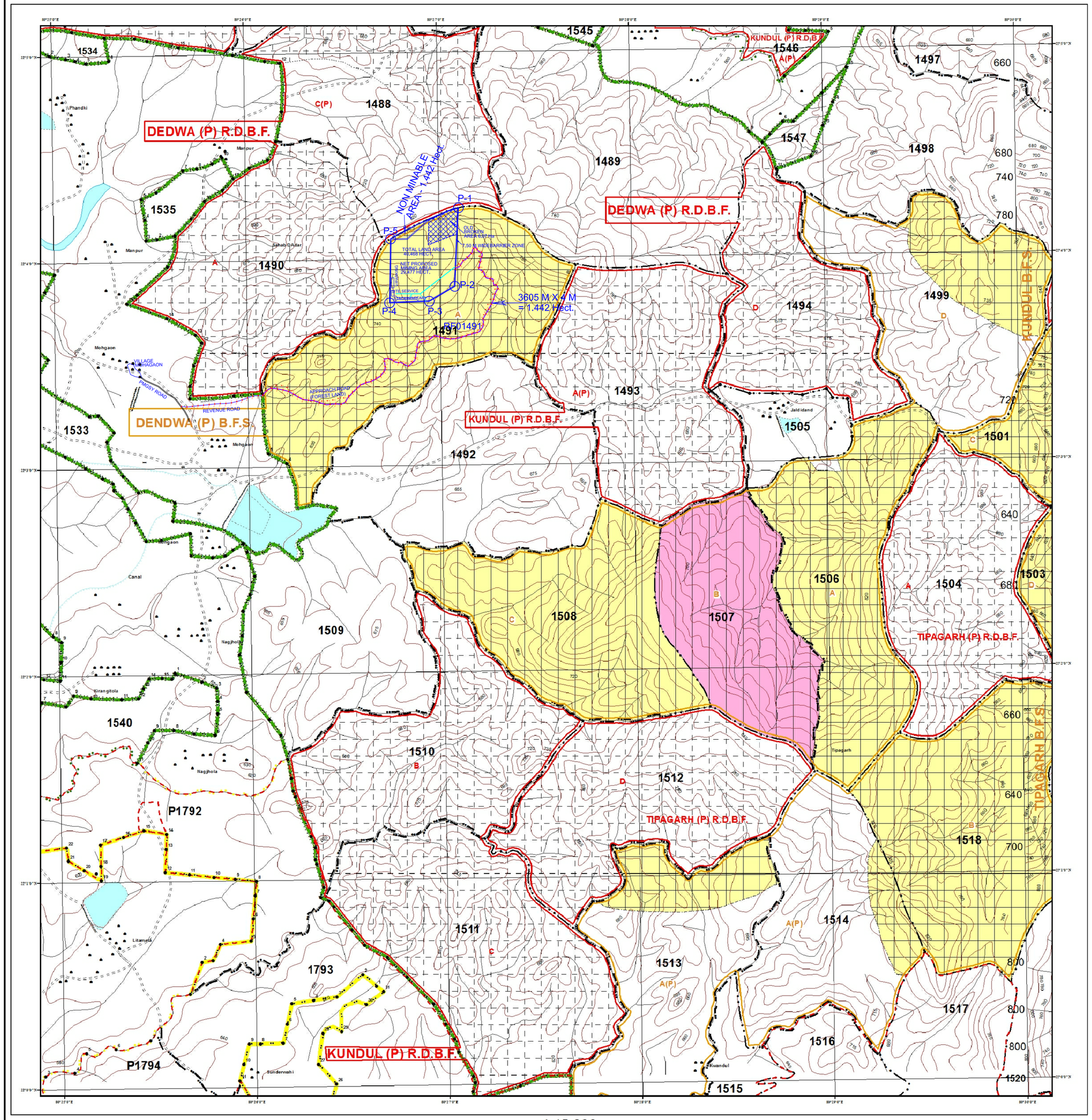
MADHYA - PRADESH

NORTH BALAGHAT (T) FOREST DIVISION

Range - West Baihar / North Ukwa

Toposheet No. - 64 B/8/C3



1:15,000

0 485 970 1,940 2,910 3,880 4,850 Meters

BAMBOO - MAP

Legend

A- PHYSICAL FEATURES (FOREST)

1- ADMINISTRATIVE

- Division Boundary
- Range Boundary
- Compartment Boundary
- Compartment No - 1191,P1270
- Reserved Forest Block Boundary - (a) Natural boundary - (b) Reserved boundary-
- Protected Forest Block Boundary - (a) Natural boundary - (b)Protected boundary-
- Pillar
- Fire Line

2. WORKING CIRCLES , (FELLING SERIES COUPE LINES & COUPE NO.)

- BAMBOO — A,B,C,D
- RDBF — A,B,C,D

3- STOCK

(i)-Blank Area : Less Than 0.2 Density

- With Deep Soil — BL-1
- With Root Stock — BL-2
- With Shallow Soil — BL-3
- Rocky Area — BL-4

(ii)-Under Stocked Area : 0.2 to 0.4 Density

- With Deep Soil — US-1
- With Root Stock — US-2
- With Shallow Soil — US-3
- Rocky Area — US-4
- (iii) Encroachment/Cultivation — ENCR
- (IV) Plantation — PLANT
- (V) Forest Village Habitation — F.V

B- SOI FEATURE

Administrative Feature

- District boundary
- Subdivision, tehsil, taluk
- Village

Communication Feature

- Railway line Broad gauge
- Railway Narrow Gauge
- Road metalled
- Road Fair Weather
- Cart-track
- Pack-track/Foot Path
- Power line

Natural Feature

- Contour
- River bank
- Stream dry
- Stream perennial
- Water body Pernial (River /Tank)

Other Feature

- Bridge on track/footpath
- Church
- Chhatri
- Dam
- Fort
- Graves
- Hut temporary/Permanent
- Mosque/Idgah
- Railway station hut
- Relative height position 15 r
- Temple
- Triangulation station
- Tube well/pump house
- Dug Well

4. BAMBOO SITE QUALITY

I II III RDBF I RDBF II RDBF III

5- BAMBOO DENSITY [CLASS & DENSITY(Per Hect.)]

HIGH DENSITY	1100 Above
MEDIUM DENSITY	900 TO 1100
LOW DENSITY	500 TO 900

SCATTERED SPECIES

Achar	Ac	Gurjan	G	Bamboo	B
Aonla	A	Imli	Im	Saja	Sj
Arjun	Ar	Kardhai	Kr	Sal	S
Bel	Be	Kari	Ka	Salai	Sa
Ber	Br	Khair	K	Semal	Se
Bija	Bj	Kulhi	Ku	Shisham	Sh
Bhirra	Bhr	Kusum	Km	Teak	T
Dhaora	D	Mahua	M	Tendu	Te
Ghont	Gh	Palas	Ps	Tinsa	Tn

Percentage Of Species

Misc Teak Sal

- < < < — 20 To 50%
- > > > — 51 To 80%
- >> >> >> — More Than 80%

MISCELLANEOUS REFERENCES

Established Natural Regeneration

	Misc	Teak	Sal	Per Hect.
+	+	+		500-1500
++	++	++		1500-2500
+++	+++	+++		More than 2500

As Per (S.O.I.) Height's and Contour's are in Meter's Contour interval's 20 Meter's

TOPOSHEET INDEX

64B/8/B2	64B/8/C2	64B/12/A2
64B/8/B3	64B/8/C3	64B/12/A3
64C/5/B1	64C/5/C1	64C/9/A1

PREPARED BY	CHECKED AND FOUND CORRECT BY		APPROVED BY
(D.S.DEHARIYA) Draughtsman Working Plan, Seoni	(MAHESH GOYAL) Forest Ranger Working Plan, Seoni	(R.P.S. BHADORIYA) Forest Ranger Working Plan, Seoni	(MUNDRIKA SINGH) Chief Conservator Of Forest Working Plan Officer, Seoni

Range - East Baihar