



GOVERNMENT OF MAHARASHTRA

WORKING PLAN

FOR

**THE FORESTS
OF
ALLAPALLI FOREST DIVISION
(SOUTH CHANDRAPUR CIRCLE)
FOR THE PERIOD 2004-05 TO 2013-14**

VOLUME-II (APPENDICES)

BY

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CHANDRAPUR**

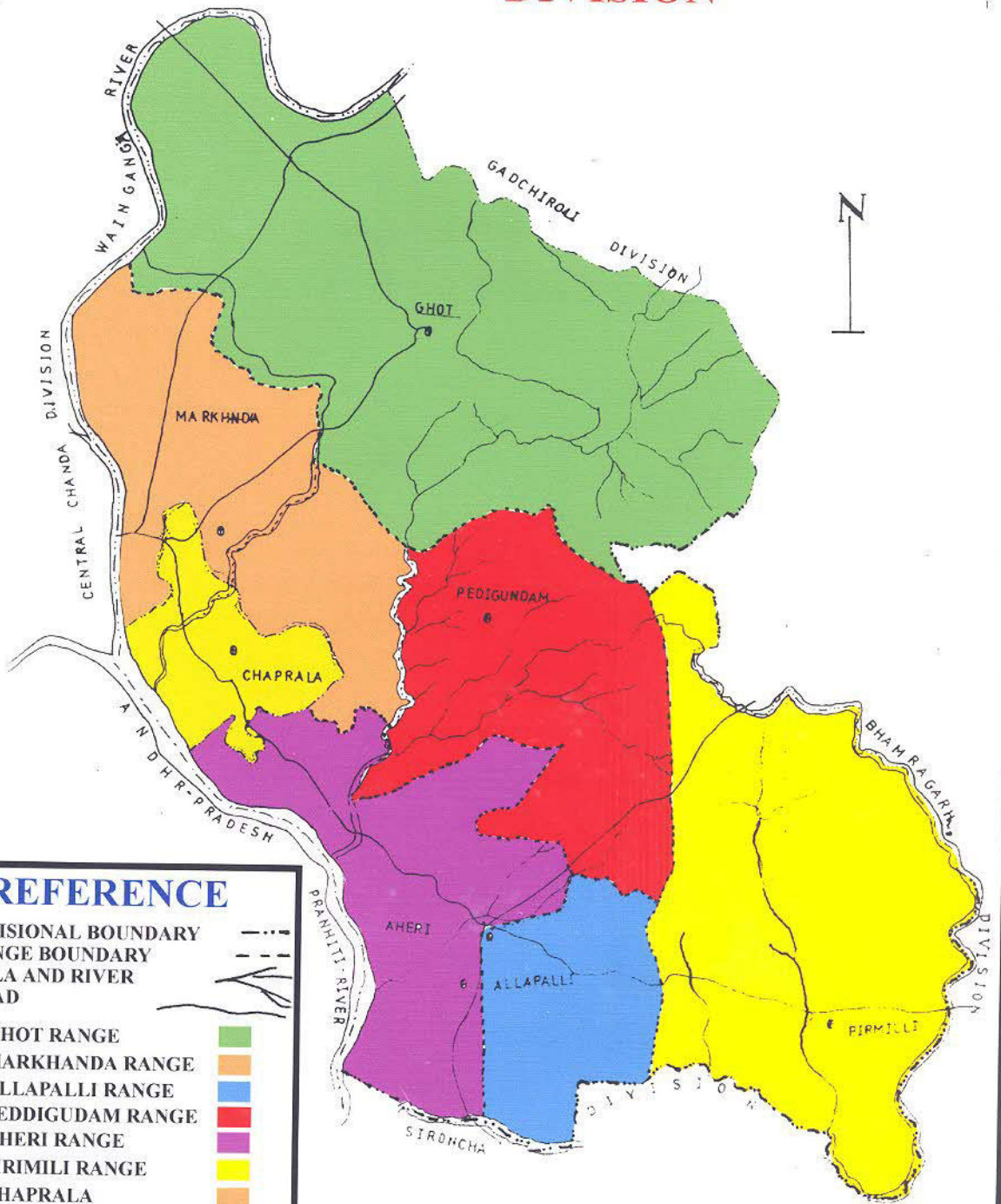
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DRAINAGE MAP OF ALLAPALLI FOREST DIVISION



APPENDIX NO I
(Vide Para No. 1.3.1)
GEOLOGICAL INFORMATION OF SOIL AND ROCK,
ALLAPALLI FOREST DIVISION, ALLAPALLI

A. RANGE : GHOT

Point No.	Lithology	Stratigraphic Status	Age	Nature and Character
1	2	3	4	5
2	Charnockitic gneiss and Pyroxene granulite	EASTERN GHAT SUPERGROUP	ARCHAEAN	Charnockite, grey to greenish grey, greasy look, massive, hard compact and foliated at places. Pyroxene granulite: greenish black to dark gray in equigranular, hard, compact and well-foliated rock.
3	Amphibolite, hornblende schist, epidiorite, meta-volcanics, altered ultramafic, talc-tremolite schist.	BENGAL GROUP	ARCHAEAN	Dark, greenish grey, medium to coarse grained well foliated and compact, ultramafic: bluish grey to dark grey, show differential weathering. Talc-tremolite schist: dark greenish grey to dull white, crudely to highly schistose.
4a, 4b	Granitic gneisses, migmatite paragneiss, streak gneiss, augen gneiss, biotite gneiss with enclaves of amphibolite, granulite and hornblende schist/charnockite bands.	BENGAL GROUP	ARCHAEAN	Greenish: grayish white to brownish grey, fine to coarse grained, streaky structure with crude banding, foliated, Migmatite: comprises leucosome bands of quartz feldspar and melanosome bands of biotite, hornblende.
5	Diopside quartzite, calc-gneiss.	BENGAL	ARCHAEAN	Greenish white, brown, fine to coarse

		GROUP		grained, hard rock.
7	Quartzite, cherty, quartzite, & sericite quartzite.	BENGAL GROUP	ARCHAEO	White, brownish white, greenish white, fine to medium grained, massive hard ferruginous veinlets in dark reddish brown part.
8	Banded magnetite quartzite, magnetite quartzite amphibole-magnetite quartzite with tremolite-actinolite schist.	BENGAL GROUP	ARCHAEO	Fine to medium grained, well banded with alternate bands of quartz and magnetite. Tremolite-actinolite schist: light coloured, medium grained, radiating needles.
9a, 9b	Basic intrusives / metagabbro with dolerite, pyroxenite dykes.	BENGAL GROUP	ARCHAEO	Greenish grey to dark grey, medium to coarse grained, compact, hard rock.
13a, 13b	Quartzite, quartz-sericite schist/ferruginous shale, phyllite and schist (meta-tuff)	BAILADILA GROUP	PALAEO PROTEROZOIC	Light grey to white, very fine grained, hard compact with well developed grains of garnet. Grayish white to red, fine grained to aphyritic and well foliated rock.
15a, 15b	Meta-rhyolite (Bijli rhyolite/ meta-gabbro, meta-basalt)	NANDGAON GROUP	PALAEO TO MESO PROTEROZOIC	Grey to greyish, white fine to medium grained and tuffaceous rock: Gabbro: greenish grey to dark green, medium to coarse grained, compact, hard rock.
20	Granite-Dongargarh granite	INTRUSIVES	PALAEO TO MESO PROTEROZOIC	Pink to grey, fine to coarse grained, at places weakly foliated rock.
21a, 21b	Dykes or sills –dolerite, epidiorite/pyroxenite, peridotite	INTRUSIVES	PALAEO TO MESO PROTEROZOIC	Dark grey, medium grained, hard rock with a pitted appearance and exhibits chilled margin/dark green, coarse to very coarse-grained monomineralic, massive compact rock.

22a, 22b, 22c	Quartz or pegmatite vein/quartz vein/pegmatite vein.	INTRUSIVES	PALAEO TO MESO PROTEROZOIC	Quartz vein: milky white to smoky grey, fine grained hard rock. Pegmatite vein: pink, reddish pink, coarse grained, hard compact rock.
25	Mica Schist	SAKOLI GROUP	PALAEO TO MESO PROTEROZOIC	Silver sheen, greyish to greenish grey, medium to coarse grained and well foliated.
30a, 30b, 30c	Limestone, dolomite and dolomitic limestone / shale /sandstone & quartzite with shale (Mulug Formation)	PAKHAL SUPERGROUP	MESO PROTEROZOIC	Pinkish to whitish grey, fine grained, crystalline, hard, compact, reddish brown, grey, fine laminated, flaggy, hard, compact. Shale: purple, pink, reddish brown, dirty white, medium to coarse grained, hard compact sandstone/quartzite.
35	Laterite		CAIONOZIC	Yellow to reddish brown, soft, clayey matrix with amottled and pitted appearance.
36	Alluvium		QUATERNARY	Loamy consisting of sand, silt and clay with pebbles and gravels at places, soft unconsolidated.

B.RANGE-MARKHANDA

Point No.	Lithology	Stratigraphic Status	Age	Nature and Character
3	Amphibolite, hornblende schist, epidiorite, meta-volcanics, altered ultramafic, talc-tremolite schist.	BENGPAL GROUP	ARCHAEAN	Dark, greenish grey, medium to coarse grained well foliated and compact, ultramafic: bluish grey to dark grey, show differential weathering. Talc-tremolite schist: dark greenish grey to dull white, crudely to highly schistose.
4a, 4b	Granitic gneisses, migmatite paragneiss, streak gneiss, augen gneiss, biotite gneiss with enclaves of amphibolite, granulite and hornblende schist/chanockite bands.	BENGPAL GROUP	ARCHAEAN	Greenish: grayish white to brownish grey, fine to coarse grained, streaky structure with crude banding, foliated, Migmatite: comprises leucosome bands of quartz feldspar and melanosome bands of biotite, hornblende.
7	Quartzite cherty quartzite and sericite quartzite	BENGPAL GROUP	ARCHAEAN	Greenish: grayish white to brownish grey, fine to coarse grained, streaky structure with crude banding, foliated, Migmatite: comprises leucosome bands of quartz feldspar and melanosome bands of biotite, hornblende.
9a, 9b	Basic intrusives / metagabbro with dolerite, pyroxenite dykes.	BENGPAL GROUP	ARCHAEAN	Greenish grey to dark grey, medium to coarse grained, compact, hard rock.
20	Granite-Dongargarh granite	INTRUSIVES	PALAEO TO MESO PROTEROZOIC	Pink to grey, fine to coarse grained, at places weakly foliated rock.

Point No.	Lithology	Stratigraphic Status	Age	Nature and Character
22c	Quartz or pegmatite vein/quartz vein/pegmatite vein.	INTRUSIVES	PALAEO TO MESO PROTEROZOIC	Quartz vein: milky white to smoky grey, fine grained hard rock. Pegmatite vein: pink, reddish pink, coarse grained, hard compact rock.
35	Laterite		CAIONOZIC	Yellow to reddish brown, soft, clayey matrix with amottled and pitted appearance.

RANGE- AHERI

9b	Basic intrusives / metagabbro with dolerite, pyroxenite dykes.	BENGPAL GROUP	ARCHAEAN	Greenish grey to dark grey, medium to coarse grained, compact, hard rock.
21a	Dykes or sills –dolerite, epidiorite/pyroxenite, peridotite	INTRUSIVES	PALAEO TO MESO PROTEROZOIC	Dark grey, medium grained, hard rock with a pitted appearance and exhibits chilled margin/dark green, coarse to very coarse-grained monominerallic, massive compact rock.
22c	Quartz or pegmatite vein/quartz vein/pegmatite vein.	INTRUSIVES	PALAEO TO MESO PROTEROZOIC	Quartz vein: milky white to smoky grey, fine grained hard rock. Pegmatite vein: pink, reddish pink, coarse grained, hard compact rock.
30a, 30b, 30c	Limestone, dolomite and dolomitic limestone / shale /sandstone & quartzite with shale (Mulug Formation)	PAKHAL SUPERGROUP	MESO PROTEROZOIC	Pinkish to whitish grey, fine grained, crystalline, hard, compact, reddish brown, grey, fine laminated, flaggy, hard, compact. Shale: purple, pink, reddish brown, dirty white, medium to coarse grained, hard compact sandstone/quartzite.

36	Alluvium		QUATERNARY	Loamy consisting of sand, silt and clay with pebbles and gravels at places, soft unconsolidated.
2	Charnockitic gneiss and Pyroxene granulite	EASTERN GHAT SUPERGROUP	ARCHAEAN	Charnockite, grey to greenish grey, greasy look, massive, hard compact and foliated at places. Pyroxene granulite: greenish black to dark gray in equigranular, hard, compact and well-foliated rock.
21a, 21b	Dykes or sills –dolerite, epidiorite/pyroxenite, peridotite	INTRUSIVES	PALAEO TO MESO PROTEROZOIC	Dark grey, medium grained, hard rock with a pitted appearance and exhibits chilled margin/dark green, coarse to very coarse-grained monomineralic, massive compact rock.
22a, 22b, 22c	Quartz or pegmatite vein/quartz vein/pegmatite vein.	INTRUSIVES	PALAEO TO MESO PROTEROZOIC	Quartz vein: milky white to smoky grey, fine grained hard rock. Pegmatite vein: pink, reddish pink, coarse grained, hard compact rock.

C.RANGE-PEDIGUDDAM

3	Amphibolite, hornblende schist, epidiorite, meta-volcanics, altered ultramafic, talc-tremolite schist.	BENGPAL GROUP	ARCHAEAN	Dark, greenish grey, medium to coarse grained well foliated and compact, ultramafic: bluish grey to dark grey, show differential weathering. Talc-tremolite schist: dark greenish grey to dull white, crudely to highly schistose.
7	Quartzite cherty quartzite and sericite quartzite	BENGPAL GROUP	ARCHAEAN	Greenish: grayish white to brownish grey, fine to coarse grained, streaky structure with crude banding, foliated, Migmatite: comprises leucosome bands of

				quartz feldspar and melanosome bands of biotite, hornblende.
8	Banded magnetite quartzite, magnetite quartzite amphibole-magnetite quartzite with tremolite-actinolite schist.	BENGPAL GROUP	ARCHAEAN	Find to medium grained, well banded with alternate bands of quartz and magnetite. Tremolite-actinolite schist: light coloured, medium grained, radiating needles.
15a, 15b	Meta-rhyolite (Bijli rhyolite/ meta-gabbro, meta-basalt)	NANDGAON GROUP	PALAEO TO MESO PROTEROZOIC	Grey to greyish, white fine to medium grained and tuffaces rock: Gabbro: greenish grey to dark green, medium to coarse grained, compact, hard rock.
20	Granite-Dongargarh granite	INTRUSIVES	PALAEO TO MESO PROTEROZOIC	Pink to grey, fine to coarse grained, at places weakly foliated rock.
21a, 21b	Dykes or sills –dolerite, epidiorite/pyroxenite, peridotite	INTRUSIVES	PALAEO TO MESO PROTEROZOIC	Dark grey, medium grained, hard rock with a pitted appearance and exhibits chilled margin/dark green, coarse to very coarse-grained monominerallic, massive compact rock.

D. RANGE : PIRMILI

Point No.	Lithology	Stratigraphic Status	Age	Nature and Character
3	Amphibolite, hornblende schist, epidiorite, meta-volcanics, altered ultramafic, talc-tremolite schist.	BENGPAL GROUP	ARCHAEAN	Dark, greenish grey, medium to coarse grained well foliated and compact, ultramafic: bluish grey to dark grey, show differential weathering. Talc-tremolite schist: dark greenish grey to dull white, crudely to highly schistose.
7	Quartzite cherty quartzite and	BENGPAL	ARCHAEAN	Greenish: grayish white to brownish grey, fine

	sericite quartzite	GROUP		to coarse grained, streaky structure with crude banding, foliated, Migmatite: comprises leucosome bands of quartz feldspar and melanosome bands of biotite, hornblende.
8	Banded magnetite quartzite, magnetite quartzite amphibole-magnetite quartzite with tremolite-actinolite schist.	BENGAL GROUP	ARCHAEOAN	Fine to medium grained, well banded with alternate bands of quartz and magnetite. Tremolite-actinolite schist: light coloured, medium grained, radiating needles.
21a, 21b	Dykes or sills –dolerite, epidiorite/pyroxenite, peridotite	INTRUSIVES	PALAEO TO MESO PROTEROZOIC	Dark grey, medium grained, hard rock with a pitted appearance and exhibits chilled margin/dark green, coarse to very coarse-grained monomineralic, massive compact rock.

APPENDIX NO. II
(Vide Para No.1.3.1)
GEOLOGICAL INFORMATION OF SOIL IN
ALLAPALLI FOREST DIVISION, ALLAPALLI

1	Deep moderately well drained, clayey soil on very gently slopping alluvial plains with moderate erosion, associated with moderately deep, well, drained, loamy soil on gently sloping alluvial plains with severe erosion	a) fine, montmorillonitic, Isohyperthermic, Entic, chromusterts - 160.25(0.520) b) fine loamy, mixed Isohyperthermic Typic Ustorthents
2	Very deep moderately well drained, clayey soil on very gently sloping undulating lands with moderate erosion associated with very deep moderately well drained soil with moderate erosion.	a) Fine, montmorillonitic, Isohyperthermic, Entic Chromusterts, 303.60 (0.986) b) Fine, Montmorillonotoc , Isohyperthermic, Ustorthents
3	Deep, well drained, loamy soil on very gently sloping hills and bridges with pediments with moderate erosion, associate with slightly deep well drained, loamy soil with moderate erosion.	a) Fine loamy, mixed, Isohyperthermic, typic Haplustolls. 19.32 (0.062) b) Fine loamy, mixed Isohyperthermic, Ustorthents
4	Very deep moderate well drained. clayey soil on very gently sloping alluvial plains with slight erosion, associated with very deep well drained, loamy soil on gently sloping alluvial plains with slight erosion.	a) Fine, Montmorillonitic, Isohyperthermic, Vertic ustropepts 25.41 (0.407) b) Fine, Loamy Mixed Isohyperthermic, Typic ustropepts
5	Very deep well drained, fine soil on very gently sloping hills and bridges with pediments with moderate erosion, associate with moderately deep, well drained loamy soil on gently sloping lands with sever erosion.	a) Fine, Montmorillonitic, Isohyperphermic, Vertic, Ustropetes 88.20 (0.286) b) Fine Loamy, Mixed, Isohyperthermic, Typic, Ustropepts
6	Very deep, well drained, fine soil on very gently sloping hills and rides with pediments with slight erosion, associated with very deep, well drained,	a) Fine Montmorillonitic, Isohyperthermic,

	loamy soils with slight erosion.	Vertic, ustropepts. 39.85 (0.128) b) Fine Loamy, Mixed, Isohyperthermic, Typic, Ustropepts.
7	Shallow, well drained, loamy soil on moderately sloping hills and rides with pediments with sever erosion and moderate stone less associated with deep, moderately well drained clayey soil on very gently sloping lands with moderate erosion.	a) Lomay, Mixed, Isohypethermic, shallow, typic, Ustorthentd 193.47 (0.628) b) Fine, Montmorillonitic, Isohyperthermoic, Vertic,
8	Very deep, well drained, loamy soil on very gently sloping hills and rides with pediments with moderate erosion, associated with very deep, moderately well drained, loamy soil with moderate erosion.	a) Fine Loamy , Mixed,Isohyper- thermoic, Typic, Ustrophents 662.82(2.154) b) Fine Loamy, Mixed, Isohyperthermic, Typic, Haplustolls
9	Slightly deep, moderately well drained clayey soil on gently sloping hills and rides with pediments with moderate erosion associated with very deep, well drained loamy soils on very gently sloping lands with moderate erosion.	a) Fine , Mixed, Isohyperthermic, Typic, Ustropepts 173.38 (0.563) b) Fine Loamy, Mixed, Isohyperthermic, Typic, Ustropepts 173.38 (0.563
10	Deep, well drained, loamy soils on very gently sloping hills and rides with pediments with moderate erosion, associated with shallow, some what excessively drained, loamy soils on moderately sloping lands with saver erosion and strong stone less.	a) Fine Loamy, Mixed, Isohyperthermic, Typic, Ustropepts 59.24 (0.192) b) Loamy mixed Isohyperthermic, Typic, Ustropepts
11	Very deep, well drained, loamy soil on very gently sloping pains with moderate erosion associated with very deep, moderately well drained, clayey soils with moderate erosion.	a) Fine Loamy, Mixed, Isohyperthermic, Typic, Ustropepts 69.28 (0.225)

		b) Fine, Montmorillonitic, Isohyperthermoic, Vertic Ustropepts.
12	Slightly deep, well drained, loamy soil on gently sloping hills and ridges with pediments with moderate erosion, associated with very shallow, well drained, loamy, soils with severe erosion.	a) Coarse- loamy,mixed, isohyperthermic, typic,Ustropepts 159.68 (0.518) b) Loamy,mixed, isohyperthermic, shallow typic,ustrothents
13	Very deep, moderately well drained, loamy soils gently sloping undulating lands with moderate erosion, associated with slightly deep, well drained, loamy soils with severe erosion.	a) Fine,loamy mixed, isohyperthermic, typic,Ustropepts 235.93 (0.76) b) Coarse- loamy,mixed, isohyperthermic, typic,Ustropepts

APPENDIX No. IV (A)
(Vide Para No.1.4.6)
Statement Showing Rainfall Data (in M.M.) From 1993 to 2002

STATION-AHERI

Sr.	Year	June		July		August		Sept		Octomber		November		Dec.	
No.		NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	1993	11	335.10	17	305.70	23	665.40	10	244.50	47.20	3.00	27.40			
2	1994	21	305.60	25	843.00	25	457.00	8	91.40	6	62.80				
3	1995	9	184.12	19	485.05	13	329.07	9	162.09	14	235.04				
4	1996	11	196.00	16	245.08	27	552.60	10	163.60	7	47.20				
5	1997	12	236.05	18	229.20	16	354.45	12	125.37	4	66.40	3	29.00	4	58.14
6	1998	7	169.02	19	472.99	23	313.99	16	281.00	1	66.00	2	25.00		
7	1999	11	394.00	18	172.37	15	290.17	16	241.06	2	44.00				
8	2000	12	390.04	16	362.14	17	362.35	7	129.02						
9	2001	11	653.30	19	366.70	16	519.00	6	41.00	4	55.00	1	53.00		
10	2002	9	146.00	13	211.00	22	421.00	3	19.00	2	21.00				
		114	3009.23	180	3693.2	197	4265	97	1498.04	87.20	600.44	33.40	107.00	4	58.14

APPENDIX No. IV(B)
(Vide Para No.)

Statement Showing Rainfall Data (in M.M.) From 1993 to 2002

STATION – CHAMORSHI

Sr.	Year	June		July		August		Sept		Octomber		November		Dec.	
No.		NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	1993	7	283.00	16	501.05	23	702.00	8	205.00	2	10.00	2	19.00		
2	1994	15	282.00	21	527.00	23	218.00	11	231.00	4	43.00				
3	1995	10	192.00	16	335.00	14	247.00	10	150.00	4	129.00				
4	1996	5	58.00	17	128.00	26	296.00	9	122.00	2	7.00				
5	1997	8	55.00	18	188.00	14	319.50	11	147.05	2	17.00	1	16.50	5	13.50
6	1998	5	107.00	18	340.00	18	220.00	12	242.00	4	24.00	2	107.00		
7	1999	14	264.00	15	125.05	18	210.00	21	268.05	5	45.00				
8	2000	16	229.00	19	410.00	19	364.00	5	51.00						
9	2001	9	393.00	18	168.03	23	480.00	5	57.00	9	158.00	1	10.50		
10	2002	11	109.00	7	157.00	23	292.50	5	23.50	2	19.50				
		100	1972	165	2879.1	201	3349	97	1496.6	34	452.5	6	153	5	13.5

APPENDIX NO.V**(Vide Para No.1.8.3)****STATEMENT SHOWING THE NOTIFICATION BY WHICH THE FORESTS WERE
PROTECTED AND RESERVE TIME TO TIME**

1. The area of the mirkalu and Bhimram blocks were purchased 1873 and where declared Reserve Forest wide Notification No. 917-G of 24 February 1897
 2. Reserve Forest wide Notification No. 4308 of 24 August 1887-
 3. Wide Local Administration Notification No. 917(i) dated 24 February 1879.
 4. The Forest of Ghot Range where Declared as Reserve Forest in 1879 wide Notification No. 917(G) and (i) 24 February 1879. under the provision of Indian Forest Act (VII) of 1878. The original Reserve constituted the initial Ghot Range which was divided in Ghot and Markanda Ranges wide letter No. 1812/XXV-I/108 dated 4th December 1908 from the under Secretary to Chief Commissioner C.P. & Berar.
 5. A Small area in the Markhanda and Ghot Ranges acquired from the Jamindar of Aheri and Notified in the Central Provinces gazette under Notification No. 55 of the 15 January 1913.
 6. After Passing of the Madhya Pradesh Obligation of propriety rights Act 1950(I of 1951) ownership of this forest where transfer to Forest Department and where declared as Protected Forest Section 29 of the Indian Forest Act of 1927 wide Notification no 3056-1216-XI dated 13 September 1955. and Notification no 4569-I-8616-E dated 15 June 1959.
 7. The Protected Forest proposed for the reservation have been declared Reserve Forest by the Government of Maharashtra wide there Notification No. FLD-3685/9316/CR-42/F-3 dated May 5, 1992 under Section 20 of Indian Forest Act 1927.
-
1. Govt Notification No. 907(I) dated 24-2-1879 published in C.P. Gazette of 1st March 1879 part I Cas/ 172.
 2. Govt. letter No. 287/XIV – 5- 13- dated 19- 3 1908.
 3. Govt. Notification No. 992 dated 6-10- 1909

4. Govt. letter No. 673/XIV-5 dated 26-8-1912
5. Govt. Notification o. 465 dated 19-5- 1913
6. Govt. letter No. 684/666-XV dated 10-11-1936.
7. Govt. Notification N o. 299/ 250- XI dated 30-4 – 1937.
8. Govt. Notification No. 309/210 /XI dated 5-5- 1937.
9. Govt. Notification No. 599 – 397-XI dated 25-5- 1942.
10. Govt. Notification No. 2105- 10-50-XI dated 8 -7- 1950.
11. Govt. Notification No. FDM- 1350 / 309- II- J, dated 5-5- 1959.

APPENDIX NO. VI
(vide Para No. 1.8.5)

**STATEMENT SHOWING THE DETAILS OF NOTIFICATION
DECLARING SOME TREES IN THE PROTECTED FORESTS AS
RESERVED**

*** AGRICULTURE AND FOREST DEPARTMENT Ltd. Secretariat, Bombay-1, 9th
December, 1985**

INDIAN FOREST ACT xvi OF 1927.

No. FLD-4657/193064-F- in exercise of the powers conferred by Section 30 of the Indian Forest Act, 1927 (VI of 1927) in this application to the Vidarbha, region of the State of Bombay, the Government of Bombay hereby-

(a) Declares on and with effect from the 25th January, 1958 , the following classes of tree in the protected Forests in the Vidarbha area of the State of Bombay to be Reserved namely

Sr. No	Name	Sr. No.	Name
1	<i>Acher (Buchanania lanzan)</i>	23	<i>Rohan (Soymida febrifuga)</i>
2	<i>Am (Mangifera indica)</i>	24	<i>Sag (Teak) – (Tectona grandis)</i>
3	<i>Anjan (Hardwickia binata)</i>	25	<i>Saja (Terminalia tomentosa)-Terminalia alata</i>
4	<i>Babul (Acacia arebica) – Acacia nilotica</i>	26	<i>Sal (Shorea robusta)</i>
5	<i>Bamboos (dendrocalamus strictus)</i>	27	<i>Semal (Bombax malabaricus)-Bombex ceiba</i>
6	<i>Bel (Aegle mameelos)</i>	28	<i>Shisham (Dalberiga latifolia)</i>
7	<i>Bijasal (Pterocarpus mardupium)</i>	29	<i>Sitaphal (Arona saramosa)</i>
8	<i>Chandan (santalum album)</i>	30	<i>Tendu (Diospyros malanosylon)</i>
9	<i>Ghont (Zizyphus zylopyra)- Zigyphus glaberrima</i>	31	<i>Tinsa (Ougenia delbergiodes)- Ougenia oojeinensis</i>
10	<i>Gindol (Kulu) (Sterculia urens)</i>	32	<i>Toon (Cedrela toona)</i>
11	<i>Haldu (Adina cordifolia)- Haldina cordifolia</i>	33	<i>Aonla(Emblica officinalis)-Phyllanthus emblica</i>
12	<i>Harra (Terminalia chebula)</i>	34	<i>Behera (Terminalia bellerica)</i>
13	<i>Kadam (Anthocephalus kadamba)</i>	35	<i>Dar-banyan (Ficus bengalensis)</i>
14	<i>Karanji (Pongamia glabra)-Pongamia pinnata</i>	36	<i>Bhilawa (Semecarpus anacardium)</i>
15	<i>Kawit (haith) (Feronia elephantum)</i>	37	<i>Bhirra (Chloroxylon swietenia)</i>
16	<i>Khamar (Sewan) Gmelina arborea)</i>	38	<i>Imli-Tamarind (Tamarindus indica)</i>
17	<i>Kowha (Terminalia arjuna)</i>	39	<i>Jamun (Syzigium cumini)</i>
18	<i>Kusum (Schieichera trijuga)- Schieichera oleosa</i>	40	<i>Khair (Acacia catechu)</i>
19	<i>Mohwa (Madhuca latifolia)</i>	41	<i>Lasora (cordia myxa)</i>
20	<i>Neem (Azadirachta indica)</i>	42	<i>Palms</i>
21	<i>Palas (Butea frondosa)- Butea monosperma</i>	43	<i>Sindhi (Phoenix syvestris)</i>
22	<i>Pipal (Ficus religiosa)</i>	44	<i>Suria (Xylia xylocarpa)</i>

(b) Declares -

- (i) The portion of such protected forests lying within 66 feet of the edge of the bank of any water course therein, which holds an adequate supply of water up to 1st January, to be closed for 30 years commencing on the date of tis notification and,
- (ii) the rights of private persons, if any over such portion to be suspended and

(c) on and from the date specified in a clause 9a) prohibits in such protected forest –

- (1) The quarrying of stones.
- (2) The burning of lime charcoal.
- (3) The subjection to any manufacturing process of any forest produce.
- (4) The collection of removal of any forest produce.
- (5) Breaking up or the clearing for cultivation, for building cattle or for any other purpose, of any land therein.

By order and in the Name of the Governor of
Bombay

(Signed)

R.B. VASAVADA

Office on special duty
Agriculture and forest Department.

APPENDIX NO.-VII
(Vide Para No.1.9.1)

वाजीबुल अर्ज

अथवा

जमीन महसुलाच्या अॅक्ट सन 1917 चें कलम 79 च्या अन्वये तयार केलेले गांव व्यवस्था पत्रक.

मौजा

नंबर बंदोबस्त

तहसिल.

जिल्हा

प्रस्तावना

जमीन महसुलाचा अॅक्ट 1917 ची काही कलमे जी लोकांचे खेड्यातील राहणी वी वेश करून संबंध ठेवितात त्यांचेकडे लक्ष पोहचावे म्हणून खाली उध्दृत केली आहे

गांव कामगार आणि गांवाची वहिवाट
लंबरदारांच्या नेमणुका

87(1) हया कायद्याअन्वये लंबरदारांवर सोपविलेली कामे करण्यासाठी आणि कायद्याअन्वये लंबरदारास मिळालेले अधिकार चालविण्यासाठी प्रत्येक महालावर अंतर पटीवार एका अगर अधिक लंबरदारांची नेमणूक, 227 च्या कलमाच्या अन्वये केलेल्या नियमास अनुसरून करण्यात येईल.

2. कोणा लंबरदारांचा जागा जर रिकामी झाली किंवा एक अगर अधिक जादा लेबरदार नेमावेत असे डेपुटी कमिशनरने कॅवाहि ठरविले तर तहसिलदाराहून कमी नाही अशा दर्जावर रेव्हन्यू ऑफिसरने त्या महालाच्या अगर पट्टीच्या मालकापैकी एकास लंबरदार नेमावे

लंबरदार गुमास्ता

3. लंबरदार जर अल्पवयी असला किंवा काही भारिरीक अगर मानसिक दुबळे पणामुळे त्या जागेचे काम करण्यास नालायक असला अगर ती स्त्रि असून त्या जागेचे काम करण्यास असमर्थ असली तर सदरहु रेव्हन्यू ऑफिसरने ते काम करण्यासाठी एक लंबरदार गुमास्ता नेमावा.

रिवाज व वंशपरंपरेचे हक्क लक्षात घेतले पाहिजे

4. लंबरदार व लंबरदार गुमास्ता हयाच्या सर्व नेमणुका करून 227 अन्वये केलेल्या नियमास अनुसरून केल्या पाहिजे. मात्र लंबरदाराचे जागेवर नेमणूक करण्यासंबंधीचे नियम करतांना स्थानिक रिवाज वंशपरंपरेचे हक्क वगैरेकडे आणि या बाबती संबंधाने वाजीबुल अर्जात ज्या गोष्टी नमुद केल्या असतील त्याकडे लक्ष दिले पाहिजे.

सदर लंगरदारल

5. कोना महालात जर एकाहून अनेक लंबरदार नेमण्यात आले तर मालकाने अगर मालीक मकबुजाने दयावयाचा जमीन महसूल त्यापैकी कोणत्या लंगरदारास दयावा ते सदरहु रेव्हन्यू ऑफिसरने 227 व्या कलमा अन्वये केलेल्या नियमास अनुसरून ठरवावे

आणि त्यापैकी अ 11 लंबरदाराची सदर लंबरदार म्हणून नेमणूक करावी. आणि महालावर आकारलेला जमीन महसूल लंबरदारापासून वसूल करून तो सरकारांना भरणे हे काम त्या सदर लंबरदाराने करावे.

खुलासा :- या कलमात 'मालक' या संज्ञेत मालकी हक्क ज्याकडे तबदिल झाले असा कब्जेदार नुरम आणि संरक्षित हक्काचा ठेकेदार यांचा समावेश होतो.

लंबरदारांची कामे

188 (9) प्रत्येक लंबरदाराने पुढील कामे केली पाहिजेत -

(अ) कलम 87, पोटकलम (5), अन्वये जितका जमीन महसूल आपल्या मार्फत द्यावयाचा तितका वसूल करून तो सरकारी खजिन्यात भरणे, अगर सदर लंबरदार नेमण्यांत आला असेल तर तो सदर लंबरदारास देणे

(ब) ज्यासाठी त्याची नेमणूक झाली असेल त्या महालाच्या अगर पट्टीच्या मालकांनी मुकदम अगर कोतवाल यांच्या मेहनतान्याबद्दल किंवा मुकदमास आपल्या मौजाच्या लंबरदारापासून जो खर्च घेण्यासाठी अधिकार आहे त्याबद्दल त्यांचे मार्फत (मग त्याचे एकट्याचे मार्फत असो अथवा इतर लंबरदारांसह त्यांचे मार्फत असो) ज्या मुकदमास द्यावयाच्या त्या सर्व महसूल करून डेप्युटी कमिशनर फर्माविलेला ज्याप्रमाणे मुकदमा जवळ देणे अगर सरकार खजिन्यात भरणे

(क) हया ॲक्ट अन्वये अगर त्या त्या वेळी अमलांत असलेल्या कोणत्याही इतर कायद्यान्वये ज्या तपशिलाचा रिपोर्ट करणे मुकदमास भाग आहे. तो सर्व तपशिल मिळविण्याचे कामात त्यास मदत करणे.

(2) आपल्या नेमणूकीच्या महालात अगर पट्टीत प्रत्येक लंबरदार हा लंबरदाराचे अधिकार सन 1898 चा 11 वा

(अ) मध्यप्रांतातील जमिनिचे भोगवट्याविषयी ॲक्ट सन 1818 च्या दिलेल्या अर्थाने जमीनीचा मालक आहे मानण्यात येईल

(ब) त्याने गावच्या आबादीच्या बाबतीत आणि मौजाच्या बंजर जमीनीवर गुरे चरण्याच्या हक्कासुद्धा जे हक्क व सदर कास्तकारांना आणि इतरांना असतील त्याचा उपभोग कास्तकारांनी आणि इतरांनी घेण्याच्या बाबतीत जे अधिकार मालकास असतात ते अधिकार चालवावे.

(क) ज्याने मौजाचे उत्पन्न वसूल केले पाहिजे आणि फयली साल संपल्यापासून सहा महिन्यांचे आंत माबद्दल मालकाचा हिशोब दिला पाहिजे. आणि

(ड) जरूर पडल्यास सामाहिक मिळकतीवर अतिक्रमण करणा-याविरुद्ध किंवा वर सांगितलेले अधिकार चालविण्याबाबत दावे दाखल केले पाहिजे अगर इतर कामे केली पाहिजे.

सदर लंबरदार, लंबरदार आणि लंबरदार गुमास्ते यांस जागेवरून दूर करणे.

189 सदर लंबरदार, लंबरदार व लंबरदार गुमास्ता यांस पुढील कारणासाठी , कलम 227 अन्वये केलेल्या नियमास अनुसरून, त्यांचे जागेवरून दुर करण्याचा डेप्युटी कमिशनरास अधिकार आहे.—

- अ) कोणाही मालकाने अर्ज दिल्यास ,
- ब) गैर चालीमुळे अगर मोठ्या गैर वर्तनाबद्दल ,
- क) या आक्टा अन्वये अगर त्या त्या काळी अंमलांत असलेल्या कोणत्सरही इतर कायद्या अन्वये जी कामे त्यावर सोपविली आहेत त्यांची हयगय केल्याबद्दल किंवा मी निट न बजाविल्याबद्दल.

मुकदमाची आणि मुकदमगुमांस्त्याची नेमणुक

190 (1) 227 व्या कलमा अन्वये केलेल्या नियमांप्रमाणे प्रत्येक गावात एक मुदम नेमण्यांत येईल व मुकदम जागेवर बहुतेकरून एखाद्या लंबरदाराची अगर पाटलाचीच नेमणुक करण्यांत येईल.

(2) ज्या गावात तो राहत नाही अ गावावर जर कोणा लंबरदारास मुकदम नेमले तर त्याने आपले काम करण्यास गुमास्ता नेमणुक मात्र, तहसिलदाराहून म दर्जा नाही अ गा रेव्हन्यू ऑफिसराने त्यास पसंद केले पाहिजे हया गुमास्त्याला मुख्य गुमास्ता असे म्हणावे. मात्र असे ठरविण्यांत येते की, कोणत्सरही ओसाड (रिठी) गावांकरीता गुमास्ता नेमण्याची जरूरी नाही. आणि कोणतेही विवक्षित गांव हया कलमाच्या अंमलवारीतुन वगळण्याचा डेप्युटी कमिशनरास अधिकार आहे.

(3) पोट कलम (2) मध्ये निर्दिष्ट केलेल्या बाबतील जर कोणी हिस्सेदार त्या गावांत राहत असतील तर मुकदमानें आपला गुमास्ता हाणून त्यापैकी कोणा एकाची नेमणुक करावी. परंतु तहसिलदारापेक्षा कमी दर्जाचा नाही अ गा रेव्हन्यू ऑफिसरने दुसरा इसम नेमण्याची परवानगी दिली असेल तर दुस-या कोणाची नेमणुक करण्यास हरकत नाही.

(4) मुकदमाने जास्त मुदतीत गुमास्त्याची नेमणुक केली नाही तर सर रेव्हन्यू ऑफिसरने सदरहू गुमास्ताची नेमणुक करावी व मुकदमाने त्याला मेहनताना किती दयावा ते ठरवावे.

मुकदम-गुमास्त्याची अधिकार व त्याच्या जबाबदा-या

191 या अँक्ट अन्वये व हया अँक्टच्या आधारे केलेल्या नियमान्वये जे अधिकार मुकदमास मिळाले असतील ते सर्व मुकदम गुमास्ता यांस आहेत असे समजावे, व सदरहु प्रमाणे जी कामे मुकदमाने करावी असे ठरले असेल ती करण्यासंबंधाने तो व मुकदम सर दोघास मिळून जबाबदार धरण्यात येईल.

लंबरदार , लंबरदार – गुमास्ते आणि मुकदम यांचा मेहनतांना

192 (1) लंबरदाराचा, लंबरदार गुमास्त्याचा व मुकदमाचा मेहनतांना किती असावा ते डेप्युटी कमिशनरने ठरवावे आणि तोक लंबरदाराने आपलीनेमणुक झालेल्या महालाच्या अगर पट्टीच्या मालकापासून वसूल करावा.

मात्र असे ठरविण्यात येत आहे की—

(अ) कोणत्याही मालकाला येणे प्रमाणे दयावी लागणारी रक्कम ही, कमिशनरच्या आगावु मंजूरी वया, त्या मालकाच्या जमिनीवर आकारलेल्या महसूलाच्या भोकडा पांचहून , आणि ती जमीन जर पुर्णपणे अगर अं तः महसूल माफ

भार्तीवर धारण करण्यांत येत असेल तर त्या प्रत्येक जमीनीच्या कामील जमेच्या भोकडा पांचहून जास्त असता कामा नये.

(ब) असली काहीही रक्कम मालीक मकबुजाकडून वसूल करण्यात येणार नाही.

(2) लंबरदार हा जर मुकदम नसेल तर त्याने डेप्युटी कमिशनर ठरविले ती रक्कम मुकदमास दिली पाहिजे. मात्र असे ठरविण्यात येत आहे की—

(अ) कोणाही लंबरदारास येणे प्रमाणे दयावी लागणारी रक्कम हि, कमिशनरचे आगावू मंजूरी मिळावय, लंबरदार या नात्याने त्यास दयावी लागणा—या जमीन महसूलाच्या भोकडा पांचहून आणि महसूल जर पूर्ण किंवा अंशतः दुस—याचे नांवाने करून दिला असेल तर कामीलजमेच्या भोकडा पांचहून जास्त असता कामा नये.

(ब) या पोट कलमाच्या आधारे ठरविलेले जमीन महसूलाचे भोकडा प्रमाण हे पोट कलम (1) अन्वये ठरविलेल्या जमीन महसूलाच्या भोकडा प्रमाणहून जास्त असता कामा नये.

(3) आपली कामे करीत असतांना मुकदमास करावे लागलेले आवय खर्च त्याने पोट कलम (1) मध्ये सांगितलेल्या रितीने मालकापासून वसूल करविणे.

मुकदमाची कामे

193 प्रत्येक मुकदमाने पुढे लिहिलेली कामे केली पाहिजे —

(अ) मौजाच्या कोतवालांवर निर्बंध ठेवून त्यावर देखरेख करणे, ते मरण पावले किंवा कामावरून गैर हजर राहिले तर त्यावर रिपोर्ट करणे, त्यांच्या कामाबद्दल दिलेल्या जमिनी असल्यास त्यांवर त्यांचा कब्जा राखणे, तो मेहनताना त्यास मिळण्याचा हक्क असेल तो त्यास नमुद करून देणे व त्यांस आपली कामे करावयास लावण्यास जरूर असतील त्या तजबिजी करणे.

(ब) डेप्युटी कमिशनर हयावर ठरविले त्या ठिकाणी व त्या वेळी आपल्या गावांची स्थिती कशी काय आहे या बद्दल रिपोर्ट करणे.

(क) आपले मौज्यातील सार्वजनिक वाटावार किंवा रस्त्यावर कोणी अतिक्रमण केले असता त्सरबद्दल रिपोर्ट करणे, व भाक्य असल्यास या गोष्टीस प्रतिबंध करणे.

APPENDIX NO.VIII
(Vide Para No. 1.9.2)

STATEMENT SHOWING THE FOREST AREA OF ALLAPALLI DIVISION AS PER NOTIFICATION

Sr. No.	Name of the Village	As per 1955 Notification			As per 1959 Notification			As per 1992 Notification			Blance P.F.		
		Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
RANGE-GHOT													
1	Chomorshi Settlement No. P.C.No.61	898/1	27.00	10.93							898/1	27.00	10.93
		898/2	28.60	11.57							898/2	28.60	11.57
		900	232.10	93.93							900	232.10	93.93
		1370	269.90	109.22							1370	269.90	109.22
		1372/1	130.37	52.76							1372/1	130.37	52.76
		1441/1	30.90	12.5							1441/1	30.90	12.5
		1447	26.92	10.89							1447	26.92	10.89
		369/1	67.06	27.14							369/1	67.06	27.14
		372	21.96	8.89							372	21.96	8.89
		1348/1	98.90	40.02							1348/1	98.90	40.02
		1339/1	116.85	47.29							1339/1	116.85	47.29
		1352/1	49.34	19.97							1352/1	49.34	19.97
		1352/10	82.8	33.51							1352/10	82.8	33.51
	Total		1152.70	478.62								1152.70	478.62
2	Murkhada chak sett no P.C.no./65	207	339.60	137.43							207	339.60	137.43
	Total		339.60	137.43								339.60	137.43
3	Lakhmapur Bori Sett No. P.C.no./65	306	386.30	156.33							306	386.30	156.33
	Total		386.30	156.33								386.30	156.33

4	Jangam Kurad Sett No. Sett. No. 67 Total	1	40.85	16.53							1	40.85	16.53
		6\1	96.8	39.17							6\1	96.8	39.17
			137.65	55.7								137.65	55.7
5	Rekhegaon Sett No. P.C. No./67 Total	3	33.22	13.45							3	33.22	13.45
		41	107.08	43.33							41	107.08	43.33
		157	116.00	46.94							157	116.00	46.94
			256.30	103.72							Total	256.30	103.72
6	Garangi Sett No. P. C. No. 68	1	8.66	3.5							1	8.66	3.5
		7\1k	66.47	26.91							7\1k	66.47	26.91
		7\2	0.5	0.2							7\2	0.5	0.2
		7\3	0.5	0.2							7\3	0.5	0.2
		11	6.78	2.74							11	6.78	2.74
	Total		82.91	33.55								82.91	33.55
7	Narayanpur Sett No. P C. No. 66 Total	25	20.22	8.18							25	20.22	8.18
		49	6.29	2.55							49	6.29	2.55
		66	10.00	4.05							66	10.00	4.05
			36.51	14.78								36.51	14.78
8	Maroda Sett No. P. C. No. 66 Total	13	84.36	34.14							13	84.36	34.14
		20	28.22	11.42							20	28.22	11.42
		63\1	29.43	11.91							63\1	29.43	11.91
			142.01	57.47							Total	142.01	57.47
9	Waghdhara Sett No. P. C. No. 66	72\1	51.5	20.84							72\1	51.5	20.84
		92\1	4.8	1.94							92\1	4.8	1.94
		98	5.47	2.21							98	5.47	2.21
		102\1	14.27	5.78							102\1	14.27	5.78
		339	121.41	49.13							339	121.41	49.13
		344/8	124.39	50.34							344/8	124.39	50.34
		345/7	2.87	1.16							345/7	2.87	1.16
		352	14.7	5.95							352	14.7	5.95
		254	4.79	1.94							254	4.79	1.94
	Total		344.2	139.29							Total	344.2	139.29

10	Sonapur Sett No0 P. C. No. 66	4	17.06	6.90						4	17.06	6.90
		5	2.87	1.16						5	2.87	1.16
		9	8.44	3.42						9	8.44	3.42
		13	9.63	3.90						13	9.63	3.90
		16	90.46	36.61						16	90.46	36.61
		17	16.35	6.62						17	16.35	6.62
		21	61.99	25.09						21	61.99	25.09
		35	5.58	2.25						35	5.58	2.25
	38	5.92	2.39						38	5.92	2.39	
Total			218.30	88.34						218.30	88.34	
11	Adhyal Sett No. P . C. No. 69	32\1	8.14	3.29						32\1	8.14	3.29
		50\1	39.00	15.78						50\1	39.00	15.78
		51	11.01	4.46						51	11.01	4.46
		53	13.31	5.39						53	13.31	5.39
	Total			71.46	28.92						71.46	28.92
13	Vaigaon Sett No P. C. No. 69	31	0.96	0.39						31	0.96	0.39
		32	5.70	2.31						32	5.70	2.31
		55	9.15	3.70						55	9.15	3.70
		58	16.55	6.70						58	16.55	6.70
		60	12.72	5.14						60	12.72	5.14
		110	34.25	13.86						110	34.25	13.86
		111\1	45.39	18.37						111\1	45.39	18.37
	Total			124.72	50.47						124.72	50.47
14	Sagnapur Sett No. P. C. No. 69	1	19.37	7.84						1	19.37	7.84
		4\1	25.72	10.41						4\1	25.72	10.41
		14\1	48.01	19.43						14\1	48.01	19.43
	Total			93.10	37.68						93.10	37.68
15	Haldi Sett. No. P. C. No. 69	20\1	5.46	2.21						20\1	5.46	2.21
		2	10.62	4.29						2	10.62	4.29
		4	5.55	2.24						4	5.55	2.24
		13	8.76	3.55						13	8.76	3.55
		35	51.00	20.64						35	51.00	20.64
		148	3.67	1.49						148	3.67	1.49
		40\2	22.13	8.96						40\2	22.13	8.96

[illegible]

	Total		252.48	102.18					249.03	100.78		3.45	1.40
24	Sindhola Rith	1	280.98	113.71				1	280.98	113.71			
	Sett. No.												
	P.C. No. 68												
	Total		280.98	113.71					280.98	113.71			
25	Amgaon	276\1	10.15	4.11							276\1	10.15	4.11
	Sett. No.	324\1	8.25	3.34							324\1	8.25	3.34
	P.C. No. 67												
	Total		18.40	7.45								18.40	7.45
26	Chapalwada	17	40.45	16.37							17	40.45	16.37
	Sett. No.												
	P.C. No. 67												
	Total		40.45	16.37								40.45	16.37
27	Petala Chak	16	10.68	4.32							16	10.68	4.32
	Sett No	83\1	36.96	14.96							83\1	36.96	14.96
	P. C. No. 67	140\1	35.97	14.56							140\1	35.97	14.56
		140\2	1.40	0.56							140\2	1.40	0.56
	Total		85.01	34.40								85.01	34.40
28	Manjigaon	1\1	55.70	22.54							1\1	55.70	22.54
	Sett No.	1\2	2.20	0.89							1\2	2.20	0.89
	P. C. No	1\3	0.58	0.23							1\3	0.58	0.23
		59\1	35.42	14.34							59\1	35.42	14.34
	Total		93.90	38.00								93.90	38.00
29	Rajur Khurd	14\1	61.82	25.02							14\1	61.82	25.02
	Sett. No.												
	P.C. No. 67												
	Total		61.82	25.02								61.82	25.02
30	Rajur Bu.	10	89.82	36.35							10	89.82	36.35
	Sett No.	33	30.68	12.41							33	30.68	12.41
	P. C. No.67	63	1.40	0.57							63	1.40	0.57
		64	1.10	0.45							64	1.10	0.45
	Total		123.00	49.78								123.00	49.78
31	Jamgiri	42\1	82.44	33.36				312	103.21	41.77	42\1	82.44	33.36
	Sett No.	107\1	8.53	3.45							107\1	8.53	3.45
	P. C. No.66	243\1	224.00	90.65							243\1	224.00	90.65

		307	182.00	73.65							307	182.00	73.65
		3\1	2.21	0.89							3\1	2.21	0.89
		312	103.21	41.77							312	0.00	0.00
		337	23.13	9.36							337	23.13	9.36
		340	133.54	54.04							340	133.54	54.04
		351	36.25	14.67							351	36.25	14.67
		360	0.49	0.20							360	0.49	0.20
		362	2.00	0.81							362	2.00	0.81
		386	20.80	8.42							386	20.80	8.42
		392	1.30	0.53							392	1.30	0.53
		394	123.49	49.98							394	123.49	49.98
		395	1.84	0.74							395	1.84	0.74
	Total		945.23	382.52					103.21	41.77		842.02	340.75
32	Darli Sett. No. P.C. No.66	4	310.25	125.55				4	310.25	125.55			
	Total		310.25	125.55					310.25	125.55			
33	Kothari Sett No. P. C. No.	2\1	25.86	10.47				16\1	347.34	140.56	2\1	25.86	10.47
		16\1	458.83	185.68							16\1	111.49	45.12
		21	5.43	2.20							21	5.43	2.2
		23	87.64	35.46							23	87.64	35.46
	Total		577.76	233.81					347.34	140.56		230.42	93.25
34	Belgatta Sett No. P. C. No. 67	4	12.99	5.26				73\1	43.91	17.77	4	12.99	5.26
		34	2.66	1.08							34	2.66	1.08
		73\1	180.05	72.86							73\1	136.14	55.09
		73\2	0.70	0.28							73\2	0.70	0.28
		73\3	0.60	0.24							73\3	0.60	0.24
		73\4	0.36	0.15							73\4	0.36	0.15
	Total		197.36	79.87					43.91	17.77		153.45	62.10
35	Machaligatta Sett. No. P.C. No. 67	1	293.63	118.83				1	193.02	78.11	1	100.61	40.72
	Total		293.63	118.83					193.02	78.11		100.61	40.72
	Haladwahi sett N o	1\1	95.83	38.78							1\1	95.83	38.78
		9\1	37.43	15.15							9\1	37.43	15.15

	P.C.NO.67	27\1	7.68	3.11						27\1	7.68	3.11
		50\1	249.08	100.8						50\1	249.08	100.8
		72	129.34	52.34						72	129.34	52.34
		86	7.25	2.93						86	7.25	2.93
		96	31.33	12.68						96	31.33	12.68
		98	18.95	7.67						98	18.95	7.67
		104\1	221.61	89.68						104\1	221.61	89.68
			798.5	323.14							798.5	323.14
36	Khorda Chak Sett No. P.C. No. 60	138	153.5	62.12						138	153.5	62.12
		140	49.97	20.22						140	49.97	20.22
	Total		203.47	82.34							203.47	82.34
37	Bhadbhid Sett No. P.C. No. 67	1\1	13.80	5.58						1\1	13.80	5.58
		12	26.60	10.77						12	26.60	10.77
	Total		40.40	16.35							40.40	16.35
38	Mudholi Sett No P. C. No.67	4\1	66.19	26.79						4\1	66.19	26.79
		11	45.25	18.31						11	45.25	18.31
		76\1	59.26	23.98						76\1	59.26	23.98
		76\10	2.10	0.85						76\10	2.10	0.85
		88\1	86.76	35.12						88\1	86.76	35.12
		106	92.38	37.38						106	92.38	37.38
	Total		351.94	142.43							351.94	142.43
39	Ghot Sett No. P. C. No. 68	1	155.20	62.81						1	155.20	62.81
		259\1	682.17	276.06						259\1	682.17	276.06
		365\1	195.78	79.23						365\1	195.78	79.23
		482\1	66.50	26.91						482\1	66.50	26.91
		495	181.10	73.29						495	181.10	73.29
		570	342.10	138.44						570	342.10	138.44
	Total		1622.85	656.74							1622.85	656.74
40	Potepalli Sett No. P.C No. 68	36	95.75	38.75						36	95.75	38.75
		54	28.80	11.65						54	28.80	11.65
	Total		124.55	50.40							124.55	50.40
41	Made Amgaon	73	95.12	38.49						73	95.12	38.49

	Sett No. P. No. 68	31	153.62	62.17							31	153.62	62.17
		83	44.77	18.12							83	44.77	18.12
		84	106.47	43.09							84	106.47	43.09
	Total		399.98	161.87								399.98	161.87
42	Regadi	1	185.40	75.03							1	185.40	75.03
	Sett No.	11	121.70	49.25							11	121.70	49.25
	p.c. No. 68												
	Total		307.10	124.28								307.10	124.28
43	Makkepalli	2	150.00	60.70							2	150.00	60.70
	Sett No.												
	P. C. No. 68												
	Total		150.00	60.70								150.00	60.70
44	Makkepalli Chak	41	100.28	40.58							41	100.28	40.58
	Sett No.	133	51.00	20.64							133	51.00	20.64
	P. C. No.	135	20.01	8.10							135	20.01	8.10
	Total		171.29	69.32								171.29	69.32
	Range Total		13271.62	5382.98						938.90			4444.08

STATEMENT SHOWING THE UNCLASS FOREST

Sr. No.	Name of the Village	As per 1990 Notification			As per 1955, 1959 Notification			As per 1992 Notification			Blance P.F.		
		Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.
1	Thakurnager	18		270.16							18		270.16
		105		1.87							105		1.87
		211		103.08							211		103.08
		Total		375.11									375.11
2	Naraandrapur	193		48.51							193		48.51
		210		669.86							210		669.86
		Total		718.37							Total		718.37
3	Shrinivaspur	65		15.78							65		15.78
		273		65.40							273		65.40
		274		64.72							274		64.72
		279		6.08							279		6.08
				151.98									151.98
4	Krishnanager	10		155.76							10		155.76

Sr. No.	Name of the Village	As per 1955 Notification			As per 1959 Notification			As per 1992 Notification			Blance P.F.		
		Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
RANGE MARKHANDA													
1	Gundapalli Sett No. P. C. No. 71	31\1	236.50	95.71							31\1	236.50	95.71
		37\1									37\1		
		55									55		
		Total	236.50	95.71								236.50	95.71
2	Somanpalli Sett No. P. C.No. 69	2	15.75	6.37							2	15.75	6.37
		5\2	28.65	11.6							5\2	28.65	11.6
		43	6	2.43							43	6	2.43
		45	130.5	52.81							45	130.5	52.81
		Total	180.9	73.21								180.9	73.21
3	Rampur Sett No. P. C. No 70	3	4.4	1.78					13.63	5.52	3	4.4	1.78
		11	5.45	2.2					4.13	1.67	11	5.45	2.2
		18\1	64.19	25.98							18\1	50.56	20.46
		18\2	0.6	0.24							18\2	0.6	0.24
		18\3	1.1	0.45							18\3	1.1	0.45
		34\1	13.24	5.36							34\1	13.24	5.36
		10	72.11	29.18							10	72.11	29.18
		68	4.13	1.67									
		70	0.38	0.15							70	0.38	0.15
		Total	165.6	67.01					17.76	7.19		147.84	59.82
4	Mudholi Chak Sett No.	64\1	164.86	66.72							64\1	164.86	66.72
		73	49.5	20.03							73	49.5	20.03

	P. C. No . 70												
		Total	214.36	86.75							Total	214.36	86.75
5	Raipur Sett No. P. C. No. 70	21\1k	8.41	3.4							21\1k	8.41	3.4
		21\1kh	0.2	0.08							21\1kh	0.2	0.08
		45	28.3	11.45							45	28.3	11.45
		54	28.55	11.55							54	28.55	11.55
		56	8.95	3.63							56	8.95	3.63
		Total	74.41	30.11							Total	74.41	30.11
6	Ankhoda Sett No. P.C. No. 71	213\1	53.01	21.45							213\1	53.01	21.45
		Total	53.01	21.45							Total	53.01	21.45
7	Umari Sett No. P.C. No. 71	85\1	62.14	25.15							85\1	62.14	25.15
		Total	62.14	25.15							Total	62.14	25.15
8	Kadholi Sett No. P.C. No. 70	2	62.68	25.37							2	62.68	25.37
		Total	62.68	25.37								62.68	25.37
9	Asti Nokewada Sett No. P. C. No. 71	23\1									23\1		
		41\1	182.08	73.68							41\1	182.08	73.68
		24\1									24\1		
		Total	182.08	73.68								182.08	73.68
10	ILLUR Sett No. P. C. No. 72	9	26.25	10.62							9	26.25	10.62
		212\1	18.58	7.52							212\1	18.58	7.52
		236\1	14.64	5.93							236\1	14.64	5.93
		Total	59.47	24.07								59.47	24.07
11	Ramgatta Sett No. P.C. No. 72	81\1	10.22	4.14							81\1	10.22	4.14
		81\3	2.40	0.97							81\3	2.40	0.97
		Total	12.62	5.11								12.62	5.11
12	Kunghada Sett No. P.C. No. 72	213\1	9.59	3.88							213\1	9.59	3.88
		Total	9.59	3.88								9.59	3.88

13	Nokewada Sett No. P. C. No. 71	2	10.05	4.07						2	10.05	4.07
		10	52.24	21.14						10	52.24	21.14
		23	10.80	4.37						23	10.80	4.37
		Total	73.09	29.58							73.09	29.58
14	Kolsapur Sett No. P. C. No.	2	212.9	86.16			2	212.9	86.16			
		6	20.84	8.43			6	20.84	8.43			
		7	56.86	23.01			7	56.86	23.01			
		Total	290.6	117.6				290.6	117.6			
15	Lohara Sett No. P. C. No. 72	1	152.7	61.8			1	152.7	61.8			
		3	106.47	43.1			3	106.47	43.09			
		9\1	120.08	48.59			9\1	120.08	48.59			
		29	74.02	29.95			29			29	74.02	29.95
		30	61.75	24.98			30	61.75	24.99			
		31	267.39	108.21			31	252.91	102.35	31	14.48	5.86
		38	55.87	22.61			38	55.87	22.61			
		41	190.82	77.22			41	190.82	77.22			
		Total	1029.1	416.46				940.6	380.65		88.5	35.81
16	Adpalli Chak Sett No. P. C. No. 71	73	289.05	116.97						73	289.05	116.97
		77	272.80	110.40			77	9.98	4.04	77	262.82	106.36
		Total	561.85	227.37				9.98	4.04		551.87	223.33
17	Konsari Sett No. P. C. No. 70	1	89.79	36.34						1	89.79	36.34
		9	100.57	40.70						9	100.57	40.70
		34	25.65	10.38						34	25.65	10.38
		43	2.40	0.97						43	2.40	0.97
		45	23.20	9.39						45	23.20	9.39
		140	2.94	1.19						140	2.94	1.19
		Total	244.55	98.97							244.55	98.97
18	Khardi Sett No. P. C. No. 71	1	20.69	8.37						1	20.69	8.37
		3	19.22	7.78						3	19.22	7.78
		5	15.17	6.14						5	15.17	6.14
		7	20.37	8.24						7	20.37	8.24
		14\1	5.42	2.19						14\1	5.42	2.19
		23	46.36	18.77						23	46.36	18.77
		Total	127.23	51.49							127.23	51.49
19	Adpalli	242	25.48	10.31						242	25.48	10.31

	Sett No. P.C. No. 71												
		Total	25.48	10.31								25.48	10.31
20	Kothari Sett No. P. C. No. 73	1	6.20	2.51							1	6.20	2.51
		2	38.20	15.46							2	38.20	15.46
		6	6.75	2.73							6	6.75	2.73
		11\1	16.71	6.76							11\1	16.71	6.76
		14	14.25	5.77							14	14.25	5.77
		15	5.63	2.28							15	5.63	2.28
		18	1.96	0.79							18	1.96	0.79
		21	16.09	6.51							21	16.09	6.51
		23\1	4.29	1.74							23\1	4.29	1.74
		45\1	18.39	7.44							45\1	18.39	7.44
		46\1	3.30	1.34							46\1	3.30	1.34
		54	38.78	15.69							54	38.78	15.69
		56	35.91	14.53							56	35.91	14.53
		58	37.17	15.04							58	37.17	15.04
		81	18.64	7.54							81	18.64	7.54
		87\1	39.26	15.89							87\1	39.26	15.89
		91\1	14.82	6.00							91\1	14.82	6.00
		94	16.10	6.52							94	16.10	6.52
		103\1	84.96	34.38							103\1	84.96	34.38
		103\2	10.90	4.41							103\2	10.90	4.41
		Total	428.31	173.33								428.31	173.33
21	Mallera Sett No. P. C. No.73	7	15.75	6.37							7	15.75	6.37
		9	37.90	15.34							9	37.90	15.34
		12\1	98.18	39.73							12\1	98.18	39.73
		31\1	175.08	70.85							31\1	175.08	70.85
		82	21.70	8.78							82	21.70	8.78
		107	1.42	0.57							107	1.42	0.57
		113	113.26	45.84							113	113.26	45.84
		Total	463.29	187.49								463.29	187.49
22	Amboli Sett No. P. C. No. 69	6	4.83	1.96							6	4.83	1.96
		23	13.17	5.33							23	13.17	5.33
		24	51.43	20.81							24	51.43	20.81
		106\1	21.95	8.88							106\1	21.95	8.88

		112	93.23	37.73							112	93.23	37.73
		114\1	217.09	87.85							114\1	217.09	87.85
		Total	401.70	162.56								401.70	162.56
23	Knhargaon Sett No. P.C. No. 69	1	65.22	26.39							1	65.22	26.39
		Total	65.22	26.39								65.22	26.39
24	Kolpalli Sett No. P. C. No. 73	19	9.45	3.82							19	9.45	3.82
		23	0.40	0.16							23	0.40	0.16
		29	2.94	1.19							29	2.94	1.19
		33	5.25	2.13							33	5.25	2.13
		40	1.93	0.78							40	1.93	0.78
		78\2	4.39	1.78							78\2	4.39	1.78
		122	2.04	0.83							122	2.04	0.83
		124\1	19.63	7.94							124\1	19.63	7.94
		125	12.08	4.89							125	12.08	4.89
		Total	58.11	23.52								58.11	23.52
25	Yenapur Sett No. P. C. No. 69	142	1.21	0.49							1\2	1.21	0.49
		3	0.94	0.38							3	0.94	0.38
		21	4.53	1.83							21	4.53	1.83
		22	2.46	1.00							22	2.46	1.00
		26\1	68.9	27.88							26\1	68.9	27.88
		60\1	0.66	0.27							60\1	0.66	0.27
		68\1	1.87	0.76							68\1	1.87	0.76
		91\1	14.59	5.9							91\1	14.59	5.90
		91\2	1.56	0.63							91\2	1.56	0.63
		Total	96.72	39.14								96.72	39.14

**RANGE
MARKHANDA**

Sr. No.	Name of the Village	As per 1955 Notification			As per 1959 Notification			As per 1992 Notification			Blance P.F.		
		Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Subhasgram	5		26.73							5		26.73
		44		25.35							44		25.35
		214		79.9							214		79.9
		269		48.05							269		48.05
		279		19.45							279		19.45
		330		72.06							330		72.06
		384		29.95							384		29.95
		397		5.8							397		5.8
		425		35.35							425		35.35
		Total		342.64							Total		342.64
2	Andangram	182		3.05							182		3.05
		236		4.23							236		4.23
		261		38.16							261		38.16
		298		88.49							298		88.49
		348		4.34							348		4.34
		392		32.6							392		32.6
		Total		170.87							Total		170.87
3	Rammohanpur	23		1.02							23		1.02
		32		18.68							32		18.68
		33		12.92							33		12.92
		99		101							99		101
		Total		133.62							Total		133.62
4	Bahadurpur	1		15.3							1		15.3
		5		3.22							5		3.22
		8		2.43							8		2.43
		11		18.45							11		18.45
		188		126.04							188		126.04
		190		121.56							190		121.56

		Total		287							Total		287
5	Ramkrusnapur	3		28.61							3		28.61
		5		15.33							5		15.33
		7		16.35							7		16.35
		68		54.57							68		54.57
		161		5.18							161		5.18
		Total		120.04							Total		120.04
6	Kalinager	60		32.42							60		32.42
		94		3.72							94		3.72
		126		255.38							126		255.38
		151		21.28							151		21.28
		173		46.20							173		46.20
		Total		359.00							Total		359.00
7	Gandhinager	3		83.79							3		83.79
		57		40.53							57		40.53
		64		5.50							64		5.50
		69		2.90							69		2.90
		75		15.35							75		15.35
		82		53.64							82		53.64
		Total		201.71							Total		201.71
8	Vijaynager	38		100.01							38		100.01
		46		1.28							46		1.28
		50		2.00							50		2.00
		81		20.26							81		20.26
		90		164.00							90		164.00
		Total		287.55							Total		287.55
9	Lakshmipur	8		14.94							8		14.94
		17		8.75							17		8.75
		22		281.40							22		281.40
		86		110.23							86		110.23
		109		34.07							109		34.07
		Total		449.39							Total		449.39
10	Vishanathnager	3		26.95							3		26.95
		23		13.41							23		13.41
		33		5.55							33		5.55
		74		272.05							74		272.05

		75		19.09							75		19.09
		77		58.05							77		58.05
		110		8.65							110		8.65
		115		12.60							115		12.60
		Total		416.35							Total		416.35
	G.TOTAL			2768.17									2768.17

Sr. No.	Name of the Village	As per 1990 Notification			As per 1955, 1959 Notification			As per 1992 Notification			Blance P.F.		
		Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
RANGE : PEDIGUNDAM -UN-Forest													
1	Deshbandugram	1		10.17							1		10.17
		24		91.56							24		91.56
		133		129.25							133		129.25
		300		3.78							300		3.78
				234.76									234.76
2	Vivekandpur	10		3.57							10		3.57
		11		24.77							11		24.77
		12		283.04							12		283.04
		163		165.59							163		165.59
		207		79.64							207		79.64
		208		1.70							208		1.70
		257		13.91							257		13.91
		291		115.33							291		115.33
		227		66.09							227		66.09
		319		19.32							319		19.32
		321		7.80							321		7.80
		334		51.52							334		51.52
		347		2.10							347		2.10

				834.38								834.38
3	Shrirampur	1		91.54						1		91.54
		2		67.69						2		67.69
		89		55.34						89		55.34
		90		53.34						90		53.34
				267.91								267.91
4	Govindpur	32		92.91						32		92.91
		22		5.76						22		5.76
		102		27.75						102		27.75
		103		399.96						103		399.96
				526.38								526.38
5	Mathuranager	2		61.47						2		61.47
		22		5.19						22		5.19
		23		2.97						23		2.97
		32		53.97						32		53.97
		34		44.55						34		44.55
				168.15								168.15
6	Harinager	21		42.80						21		42.80
		22		11.69						22		11.69
		43		18.72						43		18.72
		44		26.38						44		26.38
		49		2.69						49		2.69
		50		8.48						50		8.48
		57		7.93						57		7.93
		87		2.07						87		2.07
		100		2.92						100		2.92
		104		11.72						104		11.72
				135.40								135.40
7	Shrinager	8		10.33						8		10.33
		27		19.69						27		19.69
		34		57.04						34		57.04
		86		77.48						86		77.48
		156		73.08						156		73.08
		169		8.93						169		8.93
		170		18.84						170		18.84
		193		11.07						193		11.07

		197		65.51							197		65.51
				341.97									341.97
8	Bhagvantnager	16		6.30							16		6.30
		22		3.61							22		3.61
		28		2.27							28		2.27
		32		0.99							32		0.99
		38		4.78							38		4.78
		73		148.92							73		148.92
		107		15.82							107		15.82
				182.69									182.69
9	Sundarnager	177		77.07							177		77.07
		205		14.25							205		14.25
		212		9.87							212		9.87
		250		10.31							250		10.31
				111.50									111.50
10	Khudirampur	46		52.23							46		52.23
		74		21.23							74		21.23
		100		11.06							100		11.06
		109		63.93							109		63.93
		169		63.61							169		63.61
				212.06									212.06
Sr. No.	Name of the Village	As per 1955 Notifiction			As per 1959 Notifiction			As per 1992 Notification			Blance P.F.		
		Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
RANGE - AHERI													
1	Brukampalli Sett. No. 260 P.C. No. 20	3\1	22.00	8.90							3\1	22.00	8.90
		3\4	42.50	17.20							3\4	42.50	17.20
		10\1	127.96	51.78							10\1	127.96	51.78
		6\1	3.55	1.44							6\1	3.55	1.44
		8	69.20	28.00				8	69.20	28.00	-	-	
		10\1	390.24	157.92				10//1	305.20	123.61	10\1	85.04	34.41
		10\25	1.06	0.43							10\25	1.06	0.43
		10\27	1.51	0.61							10\27	1.51	0.61
		10\31	1.40	0.57							10\31	1.40	0.57

					7	18.3	7.41				7	18.30	7.41
					10//20	0.2	0.08				10//20	0.20	0.08
					10//29	1.05	0.42				10//29	1.05	0.42
			659.42	266.85		19.55	7.91		151.51			304.57	123.25
2	Gadaheri Bamni Sett. No. 101 P.C.No. 21	6\1	7.1	2.87							6\1	7.1	2.87
		8\1	65.66	26.57							8\1	65.66	26.57
		8\22	10.18	4.12							8\22	10.18	4.12
		8\28	3.17	1.28							8\28	3.17	1.28
		8\32	2.36	0.96							8\32	2.36	0.96
		10\1	171.87	69.56				10\1	148.11	59.94	10\1	23.76	9.62
		11	180.1	72.88				11	180.1	72.88			
		24\1	1.64	0.66							24\1	1.64	0.66
		27\1	14.14	5.72							27\1	14.14	5.72
					1	0.10	0.04				1	0.1	0.04
					3	6.47	2.62				3	6.47	2.62
					8\13	0.22	0.09				8\13	0.22	0.09
					10\15	0.08	0.03				10\15	0.08	0.03
					12\1	6.07	2.46				12\1	6.07	2.46
					13\7	2.12	0.86				13\1	2.12	0.86
					13\3	2.57	1.04				13\3	2.57	1.04
					19	0.80	0.32				19	0.8	0.32
					23	0.62	0.25				23	0.62	0.25
					28	2.00	0.81				28	2	0.81
					2	0.12	0.05				2	0.12	0.05
					7	1.51	0.61				7	1.51	0.61
					20	0.25	0.10				20	0.25	0.1
					8\28	3.17	1.28				8\28	3.17	1.28
			456.22	184.62		26.10	10.56		328.21	132.82		154.11	62.36
3	Gadaheri Sett. No. 100 P.C. No. 21	2\1	62.48	25.29							2//1	62.48	25.29
		35/1	16.54	6.69							35/1	16.54	6.69
		40/1	3.46	1.40							40/1	3.46	1.40
		44/1	47.27	19.13							44/1	47.27	19.13
		44/6	0.12	0.05							44/6	0.12	0.05
		44/4	0.17	0.07							44/4	0.17	0.07
		50/1	0.09	0.04							50/1	0.09	0.04
		72/1	1.29	0.52							72/1	1.29	0.52

		79/1	23.73	9.60							79/1	23.73	9.60
		80/1	56.42	22.83							80/1	56.42	22.83
		80/2	3.20	1.30							80/2	3.20	1.30
		83/7	0.70	0.28							83/7	0.70	0.28
		83/8	0.32	0.13							83/8	0.32	0.13
					27	0.34	0.14				27	0.34	0.14
					36/1	0.34	0.14				36/1	0.34	0.14
					42/3	0.03	0.01				42/3	0.03	0.01
					47/1	0.52	0.21				47/1	0.52	0.21
					48/1	0.06	0.02				48/1	0.06	0.02
					56/1	4.18	1.69				56/1	4.18	1.69
					69	0.19	0.08				69	0.19	0.08
					74/1						74/1		
					75/6	0.53	0.21				75/6	0.53	0.21
					75/8	1.1	0.45				75/8	1.10	0.45
					75/9	0.1	0.04				75/9	0.10	0.04
					34	2.83	1.15				34	2.83	1.15
					80/2	3.2	1.29				80/2	3.20	1.29
					36	12.7	5.14				36	12.70	5.14
					51	9.25	3.74				51	9.25	3.74
					81	2.2	0.89				81	2.20	0.89
					82	17.15	7.18				82	17.75	7.18
					4	0.21	0.08				4	0.21	0.08
					23	4.3	1.74				23	4.30	1.74
					30	0.99	0.4				30	0.99	0.4
					31	0.15	0.06				31	0.15	0.06
					43	1.95	0.79				43	1.95	0.79
					58	0.78	0.32				58	0.78	0.32
					61	0.14	0.06				61	0.14	0.06
					70	0.87	0.35				70	0.87	0.35
					73	0.51	0.21				73	0.51	0.21
					83/7	0.7	0.28				83/7	0.7	0.28
				215.79	87.33		65.32	26.67				281.71	114.00
4	Sandra	1\1	519.06	210.06			1//1	321.94	130.29	1\1	197.12	79.77	
	Sett. No. 132	15	35.56	14.39			15	35.56	14.39				
	P.C.No.21				14	1.05	0.43			14	1.05	0.43	

			554.62	224.45		1.05	0.43		357.50	144.68		198.17	80.20
5	Bori Sett. No. 73 P.C.No.	9	4.14	1.68							9	4.14	1.68
		11	83.01	33.59							11	83.01	33.59
			87.15	35.27								87.15	35.27
6	Mosam Sett. No. 332 P.C.No. 22	1	61.3	24.81				1	61.3	24.81			
		3	11.25	4.55							3	11.25	4.55
		5\1	85.76	34.71				5\1	74.76	30.25	5\1	11.00	4.46
		5\5	14.68	5.94							5\5	14.68	5.94
		6\1	156.02	63.14				6\1	130.26	52.71	6\1	25.76	10.43
		7\1	59.34	24.01				7\1	39.3	15.91	7\1	20.04	8.10
		11\1	39.63	16.04							11\1	39.63	16.04
		10	22.6	9.15							10	22.60	9.15
		18\1	34.25	13.86							18\1	34.25	13.86
		20	3.72	1.51							20	3.72	1.51
		37\1	33.89	13.71				37\1	13.17	5.33	37\1	20.72	8.38
		41\1	7.67	3.10							41\1	7.67	3.10
		45\1	264.63	107.09				45\1	264.43	107.01	45\1	0.20	0.10
					9\3	0.72	0.29				9\3	0.72	0.29
					9\4	0.4	0.16				9\4	0.40	0.16
					21	0.06	0.02				21	0.06	0.02
					4	1.38	0.56				4	1.38	0.56
					10	8.2	3.32				10	8.20	3.32
					17	2.58	1.04				17	2.58	1.04
					5\8	0.44	0.18				5\8	0.44	0.18
					8	1.75	0.71				8	1.75	0.71
					15	0.84	0.34				15	0.84	0.34
					19	0.44	0.18				19	0.44	0.18
					40	1.28	0.52				40	1.28	0.52
			794.74	321.62		18.09	7.32		583.22	236.02		229.61	92.94
7	Italcheru Sett. No. P.C.No. 19	1\1	493.93	199.89							1\1	493.93	199.89
		5\1	7.89	3.19							5\1	7.89	3.19
		5\11	0.26	0.11							5\11	0.26	0.11
		52\1	22.95	9.29							52\1	22.95	9.29
		54	18.75	7.59							54	18.75	7.59
		61\1	8.34	3.38							61\1	8.34	3.38

		62/1	40.97	16.58							62\1	40.97	16.58		
		66/11	1.10	0.44							66\11	1.10	0.44		
		66/1	7.48	3.02								66\1	7.48	3.02	
		68/1	195.20	78.99								68\1	195.20	78.99	
					1\34	0.07	0.03					1\34	0.07	0.03	
					26	1.04	0.42					26	1.04	0.42	
					35	0.24	0.1					35	0.24	0.10	
					40	0.20	0.08					40	0.20	0.08	
					41	0.30	0.12					41	0.30	0.12	
					51	1.29	0.52					51	1.29	0.52	
					60/1	23.15	9.37					60/1	23.15	9.37	
					10	0.31	0.13					10	0.31	0.13	
					29	0.25	0.1					29	0.25	0.1	
					31	0.37	0.15					31	0.37	0.15	
					34	0.48	0.19					34	0.48	0.19	
					1\37	0.40	0.16					1\37	0.40	0.16	
					61/17	0.21	0.08					61/17	0.21	0.08	
						796.87	322.48		28.31	11.45				825.18	333.93
		8	Kannepalli Sett. No. P.C.No. 19	24	2.10	0.85							24	2.10	0.85
				42\1	338.38	136.94							42\1	338.38	136.94
42\15	4.08			1.65							42\15	4.08	1.65		
42\26	2.94			1.19							42\26	2.94	1.19		
42\27	2.50			1.01							42\27	2.50	1.01		
42\28	98.18			39.73							42\28	98.18	39.73		
42\44	0.17			0.07							42\44	0.17	0.07		
42\48	0.42			0.17							42\48	0.42	0.17		
52\61	0.10			0.04							52\61	0.10	0.04		
					10\4	0.04	0.01					10\4	0.04	0.01	
					42\26	2.94	1.19					42\26	2.94	1.19	
					42\67	0.66	0.27					42\67	0.66	0.27	
					42\72	1.6	0.65					42\72	1.60	0.65	
					42\44	0.17	0.07					42\44	0.17	0.07	
						448.87	181.65		5.41	2.19				454.28	183.84
9	Velgur Kristapur Sett. No.	1\1	813.33	329.14				1\1	558.97	226.21	1\1	254.36	102.93		
		1\2	0.82	0.33							1\2	0.82	0.33		
	P.C.No. 19	7\21	4.06	1.64							7\21	4.06	1.64		

		1\3	2.38	0.96				1\3	2.38	0.96			
		7\1	521.17	210.91				7\1	324.34	131.25	7\1	196.83	79.66
		7\20	0.42	0.17							7\20	0.42	0.17
		7\22	2.54	1.03				7\22	1.9	0.77	7\22	0.64	0.26
		7\23	0.93	0.38				7\23	0.93	0.38			
		7\24	138.3	55.97				7\24	113.82	46.06	7\24	24.48	9.91
		7\25	15.18	6.15				7\25	13.86	5.61	7\25	1.32	0.54
					24	0.86	0.35				24	0.86	0.35
					7\29	4.06	1.64				7\29	4.06	1.64
					1\2	0.82	0.33				1\2	0.82	0.33
			1499.13	606.68		5.74	2.32		1016.20	411.24		488.67	197.76
10	Khamncheru Sett. No. P.C.No. 19	1\1	140.02	56.66							1\1	140.02	56.66
		10\1	0.35	0.14							10\1	0.35	0.14
		14\1	82.3	33.31							14\1	82.3	33.31
		14\9	1.87	0.76							14\9	1.87	0.76
		22	0.32	0.13							22	0.32	0.13
		50/1	25.82	10.45							50/1	25.82	10.45
		55/1	90.71	36.71							55/1	90.71	36.71
		71/1	11.88	4.81							71/1	11.88	4.81
		71/5	0.95	0.38							71/5	0.95	0.38
		71/10	0.3	0.12							71/10	0.30	0.12
		83/1	122.16	49.44							83/1	122.16	49.44
		89/1	263.49	106.63							89/1	263.49	106.63
		89/11	2.38	0.96							89/11	2.38	0.96
					89/6	0.38	0.15				89/6	0.38	0.15
					89/7	0.15	0.06				89/7	0.15	0.06
					61	0.22	0.09				61	0.22	0.09
					43	0.55	0.22				43	0.55	0.22
					65	0.25	0.10				65	0.25	0.10
					50/12	0.55	0.22				50/12	0.55	0.22
					26	0.12	0.05				26	0.12	0.05
		742.55	300.50		2.22	0.89				744.77	301.39		
11	Chintalapeth Sett. No. P.C.No. 19	1\1	543.9	220.11							1\1	543.9	220.11
					18\4	0.88	0.36				18\4	0.88	0.36
					22	2.80	1.13				22	2.80	1.13
					5	0.10	0.04				5	0.10	0.04

			543.90	220.11		3.78	1.53					547.68	221.64
12	Cherapalli Dina Sett. No. P.C.No. 19	2\1	614.46	248.67							2\1	614.46	248.67
		5	4.90	1.98							5	4.90	1.98
		6	0.70	0.28							6	0.70	0.28
		57/1	515.08	208.44							57/1	515.08	208.44
		57/46	3.44	1.39							57/46	3.44	1.39
		59	0.32	0.13							59	0.32	0.13
					2\5	0.35	0.14				2\5	0.35	0.14
					2\8	0.46	0.18				2\8	0.46	0.18
					57/60	2.05	0.83				57/60	2.05	0.83
					60	1.65	0.67				60	1.65	0.67
					1	22.78	9.22				1	22.78	9.22
			1138.90	460.89		27.29	11.04					1166.19	471.93
13	Dodepalli Sett. No. P.C.No. 19	1	310.59	125.69							1	310.59	125.69
		3	0.64	0.26							3	0.64	0.26
		4	0.95	0.39							4	0.95	0.39
		11	123.16	49.84							11	123.16	49.84
					6	0.33	0.13				6	0.33	0.13
			435.34	176.18		0.33	0.13					435.67	176.31
14	Mahagaon Kh. Sett. No. P.C.No.	1	5.52	2.23							1	5.52	2.23
		3\1	40.74	16.49							3\1	40.74	16.49
		3\14	0.80	0.32							3\14	0.80	0.32
		3\15	0.08	0.03							3\15	0.08	0.03
		3\21	1.50	0.61							3\21	1.50	0.61
		3\16	3.00	1.21							3\16	3.00	1.21
		3\22	1.22	0.49							3\22	1.22	0.49
		3\17	1.18	0.48							3\17	1.18	0.48
		3\18	1.30	0.53							3\18	1.30	0.53
		3\19	1.80	0.73							3\19	1.80	0.73
		3\20	20.05	8.11							3\20	20.05	8.11
		3\31	8.50	3.44							3\31	8.50	3.44
		3\43	5.41	2.19							3\43	5.41	2.19
		8\1	91.03	36.84							8\1	91.03	36.84
		8\42	0.60	0.24							8\42	0.60	0.24
		8\30	70.10	28.37							8\30	70.10	28.37
		8\88	50.48	20.43							8\88	50.48	20.43

8\70	0.25	0.10							8\70	0.25	0.10
8\92	0.17	0.07							8\92	0.17	0.07
8\103	23.28	9.42							8\103	23.28	9.42
8\111	1.00	0.40							8\111	1.00	0.40
63\1	102.69	41.56							63\1	102.69	41.65
63\22	7.00	2.83							63\22	7.00	2.83
63\23	10.28	4.16							63\23	10.28	4.16
63\26	10.13	4.10							63\26	10.13	4.10
63\27	1.06	0.43							63\27	1.06	0.43
63\29	1.40	0.57							63\29	1.40	0.57
63\40	2.80	1.13							63\40	2.80	1.13
63\46	7.02	2.84							63\46	7.02	2.84
63\48	0.70	0.28							63\48	0.70	0.28
63\50	88.00	35.61							63\50	88.00	35.61
63\74	1.00	0.40							63\74	1.00	0.40
63\76	0.20	0.08							63\76	0.20	0.08
63\77	1.20	0.49							63\77	1.20	0.49
63\79	1.50	0.61							63\79	1.50	0.61
63\101	0.30	0.12							63\101	0.30	0.12
63\106	41.85	16.94							63\106	41.85	16.94
			3\11	0.86	0.35				3\11	0.86	0.35
			30\1	0.28	0.11				30\1	0.28	0.11
			33	0.08	0.03				33	0.08	0.03
			35	0.52	0.21				35	0.52	0.21
			5\1	13.89	5.62				5\1	13.89	5.62
			8\29	6.95	2.81				8\29	6.95	2.81
			4	12.10	4.90				4	12.10	4.90
			23	0.45	0.18				23	0.45	0.18
			34	0.50	0.20				34	0.50	0.20
			37	0.21	0.09				37	0.21	0.09
			45/1	0.39	0.16				45/1	0.39	0.16
			59	0.72	0.29				59	0.72	0.29
			8/129	0.58	0.23				8/129	0.58	0.23
			8/130	0.66	0.27				8/130	0.66	0.27
			8//92	0.17	0.07				8//92	0.17	0.07
			8/123	0.36	0.15				8/123	0.36	0.15

			8/125	0.10	0.04				8/125	0.10	0.04
			8/126	4.30	1.74				8/126	4.30	1.74
			8/127	0.55	0.22				8/127	0.55	0.22
			8/128	0.24	0.10				8/128	0.24	0.10
			8/129	0.38	0.15				8/129	0.38	0.15
			8/132	1.16	0.47				8/132	1.16	0.47
			63/116	0.75	0.30				63/116	0.75	0.30
			63/26	10.28	4.16				63/26	10.28	4.16
			63/29	1.40	0.57				63/29	1.40	0.57
			63/76	0.20	0.08				63/76	0.20	0.08
		605.14	244.88		58.08	23.50				663.22	268.47
15	Mahagaon Bz.		86/1	2.86	1.16				86/1	2.86	1.16
	Sett. No.		86/10	1.69	0.68				86/10	1.69	0.68
	P.C. No. 19		93/4	0.02	0.01				93/4	0.02	0.01
			95/1	483.27	195.57				95/1	483.27	195.57
			95/44	2.55	1.03				95/44	2.55	1.03
			96/1	188.30	76.20				96/1	188.30	76.20
			100/1	211.83	85.72				100/1	211.83	85.72
			100/3	1.50	0.61				100/3	1.50	0.61
			100/4	1.30	0.53				100/4	1.30	0.53
			100/5	2.30	0.93				100/5	2.30	0.93
			100/20	0.30	0.12				100/20	0.30	0.12
			100/23	2.60	1.05				100/23	2.60	1.05
			1\1	6.53	2.64				1\1	6.53	2.64
			4\8	1.22	0.49				4\8	1.22	0.49
			4\12	0.05	0.02				4\12	0.05	0.02
			4\13	0.56	0.23				4\13	0.56	0.23
			4\16	1.39	0.56				4\16	1.39	0.56
			26\1	3.38	1.37				26\1	3.38	1.37
			80/1	0.22	0.09				80/1	0.22	0.09
			94/1	0.38	0.15				94/1	0.38	0.15
			95/39	2	0.81				95/39	2	0.81
			100/21	0.1	0.04				100/21	0.1	0.04
			31	0.16	0.06				31	0.16	0.06
			44	0.16	0.06				44	0.16	0.06

				46	0.24	0.1				46	0.24	0.1
				76	0.11	0.04				76	0.11	0.04
				77	3.36	1.36				77	3.36	1.36
				90	3.37	1.37				90	3.37	1.37
				93/4	0.02	0.01				93/4	0.02	0.01
				92/1	0.04	0.02				92/1	0.04	0.02
				100/20	0.3	0.12				100/20	0.3	0.12
				898.52	363.61					922.11	373.15	
16	Rampur		1\1	60.92	24.65					1\1	60.92	24.65
	Sett. No.		1\8	1.45	0.59					1\8	1.45	0.59
	P.C. No.		1\5	0.3	0.12					1\5	0.3	0.12
			1\10	8.6	3.48					1\10	8.6	3.48
			1\11	6	2.43					1\11	6	2.43
			1\12	2.85	1.15					1\12	2.85	1.15
			29\1	91.4	36.99					29\1	91.4	36.99
			29/16	1.6	0.65					29/16	1.6	0.65
			35/1	20.94	8.47					35/1	20.94	8.47
			41/1	234.72	94.99					41/1	234.72	94.99
			41/10	0.7	0.28					41/10	0.7	0.28
			45	3.45	1.4					45	3.45	1.4
			46/1	44.02	17.81					46/1	44.02	17.81
			46/12	0.4	0.16					46/12	0.4	0.16
			46/15	7.45	3.02					46/15	7.45	3.02
			46/17	1.5	0.61					46/17	1.5	0.61
			48	0.72	0.29					48	0.72	0.29
					14	0.14	0.06			14	0.14	0.06
					17	0.17	0.07			17	0.17	0.07
					28	1.41	0.57			28	1.41	0.57
					44	0.29	0.12			44	0.29	0.12
					49	0.19	0.07			49	0.19	0.07
					1//8	1.45	0.59			1//8	1.45	0.59
					1//9	0.30	0.12			1//9	0.30	0.12
					41/10	0.70	0.28			41/10	0.70	0.28
					46/12	0.40	0.16			46/12	0.40	0.16
				487.02	197.09					492.07	199.13	
17	Wadalapeth		27\1	34.10	13.80					27\1	34.10	13.80

	sett. No. P.C. No. 19	27\20	0.76	0.31						27\20	0.76	0.31
		27\24	0.17	0.07						27\24	0.17	0.07
		27\29	2.25	0.91						27\29	2.25	0.91
		27\37	1.30	0.53						27\37	1.30	0.53
		27\42	26.37	10.67						27\42	26.37	10.67
		51\1	11.05	4.47						51\1	11.05	4.47
					7	0.34	0.14			7	0.34	0.14
					1	9.30	3.76			1	9.30	3.76
					12	0.27	0.11			12	0.27	0.11
					24	0.15	0.06			24	0.15	0.06
					42	0.06	0.02			42	0.06	0.02
					44	0.47	0.19			44	0.47	0.19
					48	0.17	0.07			48	0.17	0.07
					27\25	0.17	0.07			27\25	0.17	0.07
					27\43	1.65	0.67			27\43	1.65	0.67
					27\44	0.75	0.30			27\44	0.75	0.30
			76.00	30.76		13.33	5.39				89.33	36.15
18	Welgur Sett. No. P.C. No.	1\1	379.31	153.50						1\1	379.31	153.50
		1\6	0.10	0.04						1\6	0.10	0.04
		214\27	7.10	2.87						214\27	7.10	2.87
		26//1	423.63	171.44						26//1	423.63	171.44
		25\1	48.18	19.50						25\1	48.18	19.50
		26\6	0.30	0.12						26\6	0.30	0.12
		31\1	25.12	10.17						31\1	25.12	10.17
		67	2.28	0.92						67	2.28	0.92
		107\1	9.00	3.64						107\1	9.00	3.64
		111\1	15.41	6.24						111\1	15.41	6.24
		163	15.90	6.44						163	15.90	6.44
		214\1	22.60	9.15						214\1	22.60	9.15
		214\32	2.30	0.93						214\32	2.30	0.93
		214\37	0.12	0.05						214\37	0.12	0.05
		222\1	3.47	1.40						222\1	3.47	1.40
		222\30	0.70	0.28						222\30	0.70	0.28
		222\36	0.24	0.10						222\36	0.24	0.10
		222\52	0.16	0.07						222\52	0.16	0.07
		222\55	0.12	0.05						222\55	0.12	0.05

222/64	0.17	0.07							222/64	0.17	0.07
222/67	0.10	0.04							222/67	0.10	0.04
240/1	68.06	27.54							240/1	68.06	27.54
240/27	0.16	0.06							240/27	0.16	0.06
240/28	0.17	0.07							240/28	0.17	0.07
240/29	37.31	15.10							240/29	37.31	15.10
240/37	0.10	0.04							240/37	0.10	0.04
240/38	0.07	0.03							240/38	0.07	0.03
250/13	1.00	0.40							250/13	1.00	0.40
261/1	1.54	0.62							261/1	1.54	0.62
261/12	4.50	1.82							261/12	4.50	1.82
261/18	0.12	0.05							261/18	0.12	0.05
267/6	0.29	0.12							267/6	0.29	0.12
267/13	0.12	0.05							267/13	0.12	0.05
270/1	1.20	0.49							270/1	1.20	0.49
270/10	0.60	0.24							270/10	0.60	0.24
272/1	3.92	1.59							272/1	3.92	1.59
272/14	2.65	1.07							272/14	2.65	1.07
272/18	0.46	0.19							272/18	0.46	0.19
272/22	0.15	0.06							272/22	0.15	0.06
280/1	191.96	77.68							280/1	191.96	77.68
280/23	2.30	0.93							280/23	2.30	0.93
280/85	0.60	0.24							280/85	0.60	0.24
280/38	0.14	0.06							280/38	0.14	0.06
280/44	0.25	0.10							280/44	0.25	0.10
280/46	0.13	0.05							280/46	0.13	0.05
280/48	0.45	0.18							280/48	0.45	0.18
285/1	39.47	15.97							285/1	39.47	15.97
285/13	0.26	0.11							285/13	0.26	0.12
289/1	1288.22	521.32							289/1	1288.22	521.32
			8\1	0.28	0.11				8\1	0.28	0.11
			19	0.12	0.05				19	0.12	0.05
			23	0.21	0.09				23	0.21	0.09
			24	1.15	0.47				24	1.15	0.47
			25\7	0.38	0.15				25\7	0.38	0.15
			24\4	5.78	2.34				24\4	5.78	2.34

			29\1	0.70	0.28				29\1	0.70	0.28
			29\3	0.60	0.24				29\3	0.60	0.24
			29\4	0.60	0.24				29\4	0.60	0.24
			35	0.44	0.18				35	0.44	0.18
			52	0.08	0.03				52	0.08	0.03
			62	0.09	0.04				62	0.09	0.04
			63	0.12	0.05				63	0.12	0.05
			64	0.66	0.27				64	0.66	0.27
			66	1.06	0.43				66	1.06	0.43
			70	0.24	0.10				70	0.24	0.10
			74/1	0.53	0.21				74/1	0.53	0.21
			74/2	0.20	0.08				74/2	0.20	0.08
			74/4	2.40	0.97				74/4	2.40	0.97
			90	1.59	0.64				90	1.59	0.64
			94	0.48	0.19				94	0.48	0.19
			99	0.20	0.08				99	0.20	0.08
			100	0.30	0.12				100	0.30	0.12
			101	2.47	1.00				101	2.47	1.00
			103/1	6.70	2.71				103/1	6.70	2.71
			104	2.48	1.00				104	2.48	1.00
			105	0.02	0.01				105	0.02	0.01
			108	1.98	0.80				108	1.98	0.80
			114/1	2.05	0.83				114/1	2.05	0.83
			118	0.18	0.07				118	0.18	0.07
			159	0.77	0.31				159	0.77	0.31
			165	3.09	1.25				165	3.09	1.25
			166	0.27	0.11				166	0.27	0.11
			168/3	0.12	0.05				168/3	0.12	0.05
			175/1	0.26	0.11				175/1	0.26	0.11
			183/1	0.70	0.28				183/1	0.70	0.28
			206	0.21	0.09				206	0.21	0.09
			210	0.16	0.07				210	0.16	0.07
			217/4	0.26	0.11				217/4	0.26	0.11
			222/11	0.25	0.10				222/11	0.25	0.10
			222/12	0.11	0.04				222/12	0.11	0.04
			222/48	0.16	0.07				222/48	0.16	0.07

			240/15	1.65	0.67				240/15	1.65	0.67
			240/18	0.96	0.39				240/18	0.96	0.39
			240/19	2.04	0.83				240/19	2.04	0.83
			258/14	1.02	0.41				258/14	1.02	0.41
			259/1	0.40	0.16				259/1	0.40	0.16
			262	0.40	0.16				262	0.40	0.16
			263	0.65	0.26				263	0.65	0.26
			264	5.41	2.19				264	5.41	2.19
			11	2.77	1.12				11	2.77	1.12
			36	0.31	0.13				36	0.31	0.13
			38	0.08	0.03				38	0.08	0.03
			43	0.04	0.01				43	0.04	0.01
			47	0.10	0.04				47	0.10	0.04
			55	0.26	0.11				55	0.26	0.11
			80	1.29	0.52				80	1.29	0.52
			88	0.65	0.26				88	0.65	0.26
			102	0.59	0.24				102	0.59	0.24
			106	0.34	0.14				106	0.34	0.14
			126	0.78	0.32				126	0.78	0.32
			127	0.32	0.13				127	0.32	0.13
			131	0.29	0.12				131	0.29	0.12
			150	0.32	0.13				150	0.32	0.13
			164	0.60	0.24				164	0.60	0.24
			221	1.01	0.41				221	1.01	0.41
			243	1.64	0.66				243	1.64	0.66
			233	0.86	0.35				233	0.86	0.35
			286	1.14	0.46				286	1.14	0.46
			240/28	0.17	0.07				240/28	0.17	0.07
			270/1	1.20	0.49				270/1	1.20	0.49
			217/2	0.16	0.06				217/2	0.16	0.06
			2602.51	1053.20		67.90	27.48			2670.41	1080.69
19	Aheri		1\1	97.94	39.63				1\1	97.94	39.63
	Sett. No.		1\15	0.60	0.24				1\15	0.60	0.24
	P.C. No. 20		1\23	0.50	0.20				1\23	0.50	0.20
			20	1.84	0.74				20	1.84	0.74

53	1.20	0.49							53	1.20	0.49
59/1	2.43	0.98							59/1	2.43	0.98
59/23	1.30	0.53							59/23	1.30	0.53
70/1	1.55	0.63							70/1	1.55	0.63
70/10	0.88	0.36							70/10	0.88	0.36
70/11	0.41	0.17							70/11	0.41	0.17
70/16	0.05	0.02							70/16	0.05	0.02
70/17	0.26	0.11							70/17	0.26	0.11
458	0.60	0.24							458	0.60	0.24
459/1	6.17	2.50							459/1	6.17	2.50
459/2	1.10	0.45							459/2	1.10	0.45
459/5	1.32	0.53							459/5	1.32	0.53
459/9	0.90	0.36							459/9	0.90	0.36
459/11	0.90	0.36							459/11	0.90	0.36
493/1	4.97	2.01							493/1	4.97	2.01
503/1	35.60	14.41							503/1	35.60	14.41
503/5	0.45	0.18							503/5	0.45	0.18
505/7	0.05	0.02							505/7	0.05	0.02
505/8	0.12	0.05							505/8	0.12	0.05
505/11	2.20	0.89							505/11	2.20	0.89
519/10	23.97	9.70							519/10	23.97	9.70
520/1	28.40	11.49							520/1	28.40	11.49
505/18	0.02	0.01							505/18	0.02	0.01
505/20	0.06	0.02							505/20	0.06	0.02
520/3	0.55	0.22							520/3	0.55	0.22
521	4.60	1.86							521	4.60	1.86
523	1.10	0.45							523	1.10	0.45
526	2.70	1.09							526	2.70	1.09
527/1	20.39	8.25							527/1	20.39	8.25
562/3	0.20	0.08							562/3	0.20	0.08
564	0.86	0.35							564	0.86	0.35
567/1	2.16	0.87							567/1	2.16	0.87
585	1.00	0.40							585	1.00	0.40
586/1	282.75	114.43							586/1	282.75	114.43
586/23	0.10	0.04							586/23	0.10	0.04
586/20	0.14	0.06							586/20	0.14	0.06

586/21	0.06	0.02							586/21	0.06	0.02
590/1	86.99	35.20							590/1	86.99	35.02
591	1.40	0.57							591	1.40	0.57
592	1.00	0.40							592	1.00	0.40
594	8.74	3.54							594	8.74	3.54
596/1	144.21	58.36							596/1	144.21	58.36
596/3	0.16	0.06							596/3	0.16	0.06
599/1	135.58	54.87							599/1	135.58	54.87
611/1	2.77	1.12							611/1	2.77	1.12
623/1	9.07	3.67							623/1	9.07	3.67
623/9	1.10	0.45							623/9	1.10	0.45
699	1.40	0.57							699	1.40	0.57
			26\2	0.16	0.07				26\2	0.16	0.07
			31	1.16	0.47				31	1.16	0.47
			35	1.38	0.56				35	1.38	0.56
			36	8.44	3.42				36	8.44	3.42
			37						37		
			38						38		
			39\4						39\4		
			50/1	0.60	0.24				50/1	0.60	0.24
			71	0.06	0.02				71	0.06	0.02
			74	0.08	0.03				74	0.08	0.03
			76	0.02	0.01				76	0.02	0.01
			128/21	0.13	0.05				128/21	0.13	0.05
			128/26	0.20	0.01				128/26	0.20	0.01
			128/33	0.07	0.02				128/33	0.07	0.03
			192/2	0.01	0.01				192/2	0.01	0.01
			192/3	0.06	0.02				192/3	0.06	0.02
			195/1	0.03	0.01				195/1	0.03	0.01
			212/4	0.05	0.02				212/4	0.05	0.02
			372	0.09	0.04				372	0.09	0.04
			441	0.76	0.31				441	0.76	0.31
			442	0.08	0.03				442	0.08	0.03
			443	0.40	0.16				443	0.40	0.16
			457/1	0.26	0.11				457/1	0.26	0.11

				472/10	0.04	0.01				472/10	0.04	0.01	
				575	0.34	0.14				575	0.34	0.14	
				593	6.00	2.43				593	6.00	2.43	
				597	11.99	4.85				597	11.99	4.85	
				616	6.57	2.66				616	6.57	2.60	
				626	22.85	9.25				626	22.85	9.25	
		924.82	374.26		61.83	25.02				986.65	399.28		
20	Krishanapur Sett. No. P.C.No. 20	1\1	1.34	0.54						1\1	1.34	0.54	
		1\4	1.24	0.50						1\4	1.24	0.50	
		1\13	1.91	0.77						1\13	1.91	0.77	
		8\1	1.64	0.66						8\1	1.64	0.66	
		10\1	4.87	1.97						10\1	4.87	1.97	
		13\1	0.24	0.10						13\1	0.24	0.10	
		15	1.48	0.60						15	1.48	0.60	
		18\1	6.45	2.61						18\1	6.45	2.61	
		19\4	0.72	0.29						19\4	0.72	0.29	
		31	0.24	0.10						31	0.24	0.10	
		71/1	14.35	5.81						71/1	14.35	5.81	
		71/49	0.13	0.05						71/49	0.13	0.05	
		73/1	344.74	139.51						73/1	344.74	139.51	
		78/1	17.96	7.27						78/1	17.96	7.27	
		78/6	0.80	0.32						78/6	0.80	0.32	
		87/1	2.74	1.11						87/1	2.74	1.11	
		108	0.48	0.20						108	0.48	0.20	
					19	0.03	0.01				19	0.03	0.01
					101	0.12	0.05				101	0.12	0.05
					70/5	0.17	0.07				70/5	0.17	0.07
					72/9	0.20	0.08				72/9	0.20	0.08
					9	1.02	0.41				9	1.02	0.41
					12	1.24	0.50				12	1.24	0.50
					30	0.08	0.03				30	0.08	0.03
					32	0.68	0.27				32	0.68	0.27
					37	0.17	0.07				37	0.17	0.07
					41	0.22	0.09				41	0.22	0.09
					50	0.25	0.10				50	0.25	0.10

					95	0.30	0.12				95	0.30	0.12
					100	0.08	0.03				100	0.08	0.03
					107	0.05	0.02				107	0.05	0.02
21	Yenkapalli Sett. No. P.C. No. 20		401.33	162.41		4.61	1.85					405.94	164.26
		2\1	169.74	68.69							2\1	169.74	68.69
		4\1	123.35	49.92				4\1	3.46	1.40	4\1	119.89	48.52
		4\30	2.04	0.83							4\30	2.04	0.83
		4\57	0.88	0.36							4\57	0.88	0.36
		4\59	0.96	0.39							4\59	0.96	0.39
		25\1	86.22	34.89							25\1	86.22	34.89
		25\5	94.42	38.21				25//5	92.92	37.60	25\5	1.50	0.61
		25\7	7.34	2.97							25\7	7.34	2.97
		25\21	0.60	0.24							25\21	0.60	0.24
		25\22	0.62	0.25							25\22	0.62	0.25
		25\26	0.06	0.02							25\26	0.06	0.02
		25\29	15.74	6.37							25\29	15.74	6.37
		28	96.46	39.04				28/1, 28/2	96.46	39.04			
		30\1	133.07	53.85				30\1	133.07	53.85			
					4\21	0.08	0.03				4\21	0.08	0.03
					4\22	0.25	0.10				4\22	0.25	0.10
					3	59.66	24.14				3	59.66	24.14
					26	34.37	13.91				26	34.37	13.91
					27	8.70	3.52				27	8.70	3.52
					29	1.39	0.56				29	1.39	0.56
					8	0.31	0.13				8	0.31	0.13
					25\2	1.14	0.46				25\2	1.14	0.46
					30\2	0.54	0.22				30\2	0.54	0.22
					15	0.15	0.06				15	0.15	0.06
			731.50	296.03		106.59	43.13		325.91	131.89		512.18	207.27
21	wangepalli Sett. No. P.C. No. 19	1\1	7.81	3.16							1\1	7.81	3.16
		12\1	322.97	130.70							12\1	322.97	130.70
		12\25	3.86	1.56							12\25	3.86	1.56
		12\26	24.99	10.11							12\26	24.99	10.11
		15\1	33.36	13.50							15\1	33.36	13.50
		15\4	0.50	0.20							15\4	0.50	0.20
		15\5	0.62	0.25							15\5	0.62	0.25

15\8	5.60	2.26							15\8	5.60	2.26
15/9	0.65	0.26							15/9	0.65	0.26
19/1	4.66	1.89							19/1	4.66	1.89
19/7	1.00	0.40							19/7	1.00	0.40
28/1	50.26	20.34							28/1	50.26	20.34
28/3	0.80	0.32							28/3	0.80	0.32
28/4	5.00	2.02							28/4	5.00	2.02
30/1	3.55	1.44							30/1	3.55	1.44
30/5	0.16	0.06							30/5	0.16	0.06
30/6	2.10	0.85							30/6	2.10	0.85
30/7	2.40	0.97							30/7	2.40	0.97
78	1.90	0.77							78	1.90	0.77
94/1	23.27	9.42							94/1	23.27	9.42
98/8	6.40	2.59							98/8	6.40	2.59
95/1	12.50	5.06							95/1	12.50	5.06
96/3	4.10	1.66							96/3	4.10	1.66
98/1	0.46	0.19							98/1	0.46	0.19
98/2	0.05	0.02							98/2	0.05	0.02
98/5	0.17	0.07							98/5	0.17	0.07
99/1	0.05	0.02							99/1	0.05	0.02
99/4	0.50	0.20							99/4	0.50	0.20
99/5	1.45	0.59							99/5	1.45	0.59
			95/1	12.50	5.06				95/1	12.50	5.06
			11	0.20	0.08				11	0.20	0.08
			14	2.70	1.09				14	2.70	1.09
			20/3	1.60	0.65				20/3	1.60	0.65
			28/2	6.60	2.67				28/2	6.60	2.67
			27	1.92	0.78				27	1.92	0.78
			71	0.54	0.22				71	0.54	0.22
			77/1	0.15	0.06				77/1	0.15	0.06
			77/4	0.62	0.25				77/4	0.62	0.25
			77/5	0.72	0.29				77/5	0.72	0.29
			81/1	23.10	9.35				81/1	23.10	9.35
			86/3	0.73	0.30				86/3	0.73	0.30
			101/1	0.06	0.02				101/1	0.06	0.02
			13	10.19	4.12				13	10.19	4.12

					24	1.81	0.73			24	1.81	0.73	
					89	2.96	1.20			89	2.96	1.20	
					30/5	0.16	0.06			30/5	0.16	0.06	
					7	2.38	0.96			7	2.38	0.96	
					29	1.52	0.62			29	1.52	0.62	
					43	0.30	0.12			43	0.30	0.12	
					44	0.32	0.13			44	0.32	0.13	
					49	1.11	0.45			49	1.11	0.45	
					51	0.57	0.23			51	0.57	0.23	
					65	0.32	0.13			65	0.32	0.13	
					79	1.91	0.77			79	1.91	0.77	
					94/7	0.48	0.19			94/7	0.48	0.19	
					96/8	0.55	0.22			96/8	0.55	0.22	
					98/3	0.02	0.01			98/3	0.02	0.01	
					99/6	0.44	0.18			99/6	0.44	0.18	
					102	0.78	0.32			102	0.78	0.32	
					104	0.20	0.08			104	0.20	0.08	
						521.14	210.88				598.60	242.22	
		23	Abanpalli Sett. No. P.C. No. 21	1\1	10.35	4.19					1\1	10.35	4.19
				1\11	0.58	0.23					1\11	0.58	0.23
70/3	4.62			1.87					70/3	4.62	1.87		
71/3	0.04			0.02					71/3	0.04	0.02		
78	0.22			0.09					78	0.22	0.09		
					23/1	0.24	0.09			23/1	0.24	0.09	
					49/9	0.25	0.10			49/9	0.25	0.10	
					59	1.58	0.64			59	1.58	0.64	
					62/1	0.96	0.39			62/1	0.96	0.39	
					45/1	4.44	1.80			45/1	4.44	1.80	
					76	4.43	1.79			76	4.43	1.79	
					9	0.07	0.03			9	0.07	0.03	
					17	0.05	0.02			17	0.05	0.02	
					57	1.40	0.57			57	1.40	0.57	
					60	0.60	0.24			60	0.60	0.24	
						15.81	6.40				29.83	12.07	
24	Indaram			13/8	0.48	0.19					13/8	0.48	0.19
	Sett. No. 17	13/10	6.36	2.57					13/10	6.36	2.57		

	P.C. No. 21	38	9.73	3.94						38	9.73	3.94
		8\1	6.00	2.43						8\1	6.00	2.43
		8//16	57.00	23.07						8//16	57.00	23.07
		95/3	0.10	0.04						95/3	0.10	0.04
		93/1	2.25	0.91						93/1	2.25	0.91
		95/1	1.90	0.77						95/1	1.90	0.77
		95/9	0.82	0.33						95/9	0.82	0.33
		95/8	0.24	0.10						95/8	0.24	0.10
		100/3	0.85	0.34						100/3	0.85	0.34
		110/1	25.58	10.35						110/1	25.58	10.35
		110/4	2.94	1.19						110/4	2.94	1.19
		117	11.54	4.67						117	11.54	4.67
		146	0.76	0.31						146	0.76	0.31
		164/18	9.19	3.72						164/18	9.19	3.72
		164	0.32	0.13						164	0.32	0.13
		165/1	0.64	0.26						165/1	0.64	0.26
		216/3	0.62	0.25						216/3	0.62	0.25
		263/1	2.32	0.94						263/1	2.32	0.94
		265/3	5.39	2.18						265/3	5.39	2.18
		266/1	5.50	2.23						266/1	5.50	2.23
		267/1	55.57	22.49						267/1	55.57	22.49
		294/27	3.50	1.42						294/27	3.50	1.42
		294/1	21.56	8.72						294/1	21.56	8.72
		294/12	28.58	11.56						294/12	28.58	11.56
		294/21	1.60	0.65						294/21	1.60	0.65
		295/1	69.42	28.09						295/1	69.42	28.09
		303/1	12.28	4.97						303/1	12.28	4.97
		310/1	93.89	38.00						310/1	93.89	38.00
					42/1	0.37	0.15			42/1	0.37	0.15
					45	0.41	0.17			45	0.41	0.17
					91/1	1.60	0.65			91/1	1.60	0.65
					95/12	0.28	0.11			95/12	0.28	0.11
					119	1.87	0.76			119	1.87	0.76
					145/2	0.56	0.23			145/2	0.56	0.23
					261/4	0.20	0.08			261/4	0.20	0.08
					262/1	0.38	0.15			262/1	0.38	0.15

			262/3	0.02	0.01				262/3	0.02	0.01
			264/2	0.44	0.18				264/2	0.44	0.18
			269/1	2.24	0.91				269/1	2.24	0.91
			275/6	0.45	0.18				275/6	0.45	0.18
			275/8	0.34	0.14				275/8	0.34	0.14
			295/13	0.18	0.07				295/13	0.18	0.07
			5	2.13	0.86				5	2.13	0.86
			9	1.82	0.74				9	1.82	0.74
			12	0.29	0.12				12	0.29	0.12
			25	2.58	1.04				25	2.58	1.04
			29/1	0.14	0.06				29/1	0.14	0.06
			51/1	0.55	0.22				51/1	0.55	0.22
			67	0.24	0.09				67	0.24	0.09
			83/4	0.42	0.17				83/4	0.42	0.17
			83/5	2.10	0.85				83/5	2.10	0.85
			84/3	0.12	0.05				84/3	0.12	0.05
			109	0.13	0.05				109	0.13	0.05
			261/5	2.36	0.96				261/5	2.36	0.96
			275/7	0.66	0.27				275/7	0.66	0.27
			294/11	9.34	3.78				294/11	9.34	3.78
			150	1.37	0.55				150	1.37	0.55
			163	1.31	0.53				163	1.31	0.53
			257	1.55	0.63				257	1.55	0.63
			260	0.99	0.40				260	0.99	0.40
			268	1.08	0.44				268	1.08	0.44
			436.93	176.82	1489.00	38.52	15.60			475.45	192.42
25	Chichgundi		1	4.80	1.94				1	4.80	1.94
	Sett. No.		3\1	1.12	0.45				3\1	1.12	0.45
	P.C. No. 21		12\1	1.90	0.77				12\1	1.90	0.77
			12\10	7.84	3.17				12\10	7.84	3.17
			12\12	0.15	0.06				12\12	0.15	0.06
			19/1	8.86	3.59				19/1	8.86	3.59
			22/1	0.99	0.40				22/1	0.99	0.40
			51/1	12.55	5.08				51/1	12.55	5.08
			51/10	0.16	0.06				51/10	0.16	0.06

122	4.34	1.76							122	4.34	1.76
124	0.60	0.24							124	0.60	0.24
132/1	0.48	0.19							132/1	0.48	0.19
134/1	1.16	0.47							134/1	1.16	0.47
172/1	12.73	5.15							172/1	12.73	5.15
272/3	0.80	0.32							272/3	0.80	0.32
281/1	24.62	9.96							281/1	24.62	9.96
281/17	0.53	0.21							281/17	0.53	0.21
			41/4	0.03	0.01				41/4	0.03	0.01
			41/6	0.03	0.01				41/6	0.03	0.01
			146/2	0.50	0.20				146/2	0.50	0.20
			148/1	2.60	1.05				148/1	2.60	1.05
			149/1	0.28	0.11				149/1	0.28	0.11
			217/1	0.67	0.27				217/1	0.67	0.27
			278/1	0.44	0.18				278/1	0.44	0.18
			282/5G	0.05	0.02				282/5G	0.05	0.02
			279/1C	0.30	0.12				279/1C	0.30	0.12
			279/3	0.33	0.13				279/3	0.33	0.13
			280/1	0.24	0.10				280/1	0.24	0.10
			8//1	0.40	0.16				8//1	0.40	0.16
			8//2	0.16	0.06				8//2	0.16	0.06
			129	0.57	0.23				129	0.57	0.23
			131	0.96	0.39				131	0.96	0.39
			224	0.99	0.40				224	0.99	0.40
			241/1	33.36	13.50				241/1	33.36	13.50
			13	3.04	1.23				13	3.04	1.23
			43	0.20	0.08				43	0.20	0.08
			50	1.80	0.73				50	1.80	0.73
			66	0.72	0.29				66	0.72	0.29
			78	0.47	0.19				78	0.47	0.19
			85	0.39	0.16				85	0.39	0.16
			94	0.12	0.05				94	0.12	0.05
			101	0.35	0.14				101	0.35	0.14
			115	1.34	0.54				115	1.34	0.54
			121	0.54	0.22				121	0.54	0.22
			134	1.84	0.75				134	1.84	0.75

					139	2.84	1.15				139	2.84	1.15
					142	1.60	0.65				142	1.60	0.65
					145	0.25	0.10				145	0.25	0.10
					151	0.49	0.20				151	0.49	0.20
					159	0.11	0.04				159	0.11	0.04
					161	0.40	0.16				161	0.40	0.16
					170	0.16	0.07				170	0.16	0.07
					173	0.12	0.05				173	0.12	0.05
					183	0.33	0.13				183	0.33	0.13
					188	0.55	0.22				188	0.55	0.22
					198	0.18	0.07				198	0.18	0.07
					208	0.58	0.23				208	0.58	0.23
					227	1.36	0.55				227	1.36	0.55
					268	0.62	0.25				268	0.62	0.25
					51/10	0.16	0.07				51/10	0.16	0.07

					39	0.67	0.27				39	0.67	0.27
					41	0.13	0.05				41	0.13	0.05
					5	0.18	0.07				5	0.18	0.07
					9\52	0.50	0.20				9\52	0.50	0.20
					10	5.36	2.17				10	5.36	2.17
					23	0.36	0.15				23	0.36	0.15
					24\7	0.40	0.16				24\7	0.40	0.16
					25	2.25	0.91				25	2.25	0.91
					38	3.25	1.32				38	3.25	1.32
					50	4.96	2.01				50	4.96	2.01
						909.18	367.93					280.98	113.71
27	Tikepalli Sett. No. P.C. No. 22	1	2.19	0.89							1	2.19	0.89
		3	18.11	7.33							3	18.11	7.33
		69/1	10.73	4.34							69/1	10.73	4.34
		71/1	69.16	27.99							71/1	69.16	27.99
			100.19	40.55								100.19	40.55
28	Pusukpalli Sett. No. P.C. No. 21	1	143.36	58.02							1	143.36	58.02
		3	44.98	18.20							3	44.98	18.20
		5\1	140.77	56.97							5\1	140.77	56.97
		13\1	63.80	25.82							13\1	63.80	25.82
		15\1	20.03	8.10							15\1	20.03	8.10
					2	4.87	1.97				2	4.87	1.97
					3	1.54	0.62				3	1.54	0.62
					4	1.96	0.79				4	1.96	0.79
					14	0.88	0.36				14	0.88	0.36
			412.94	167.11			9.25	3.74				422.19	170.85
29	Venkatraopeth Sett. No. P.C. No. 21	3\4	1.28	0.52							3\4	1.28	0.52
		5	0.15	0.06							5	0.15	0.06
		7/1C	10.65	4.31							7/1C	10.65	4.31
		7/1A	2.32	0.94							7/1A	2.32	0.94
		14/1	0.47	0.19							14/1	0.47	0.19
		20/1	8.98	3.63							20/1	8.98	3.63
		22/1	0.24	0.1							22/1	0.24	0.1
		24/2	6.28	2.54							24/2	6.28	2.54
		24/5	6.23	2.52							24/5	6.23	2.52
					2/2,4/4	0.70	0.28				2/2,4/4	0.70	0.28

					6	0.91	0.37				6	0.91	0.37
			36.60	14.81		1.61	0.65					38.21	15.46
30	Tekampalli Sett. No. P.C. No. 21	1	54.76	22.16							1	54.76	22.16
		6/1	33.59	13.59							6/1	33.59	13.59
		22	98.40	39.82							22	98.40	39.82
		24	95.36	38.59							24	95.36	38.59
		28/1	227.74	92.16				28/1	167.24	67.68	28/1	60.50	24.48
		30/1	303.50	122.82				30/1	294.6	119.22	30/1	8.90	3.60
					23	13.07	5.29				23	13.07	5.29
					25	5.72	2.32				25	5.72	2.32
					30/2	0.13	0.05				30/2	0.13	0.05
					30/3	0.16	0.06				30/3	0.16	0.06
			813.35	329.14		19.08	7.72		461.84	186.90		370.59	149.96
31	Modhumtura Sett. No. P.C. No. 22	3/1	12.15	4.91							3/1	12.15	4.91
		7/1	0.47	0.19							7/1	0.47	0.19
		10/1	30.19	12.21							10/1	30.19	12.21
		14/1	8.52	3.45							14/1	8.52	3.45
		16/1	67.56	27.34							16/1	67.56	27.34
		56/1	10.00	4.05							56/1	10.00	4.05
		56/2	12.60	5.10							56/2	12.60	5.10
		111/1	106.74	43.20							111/1	106.74	43.20
		59/1	2.93	1.19							59/1	2.93	1.19
		109/1	66.33	26.84							109/1	66.33	26.84
					2/1,2/4	0.83	0.33				2/1,2/4	0.83	0.33
					12	0.72	0.29				12	0.72	0.29
					14/4	2.18	0.88				14/4	2.18	0.88
					55/1	8.71	3.53				55/1	8.71	3.53
					59/2	0.09	0.03				59/2	0.09	0.03
					65/1	0.91	0.37				65/1	0.91	0.37
					83/2	0.05	0.02				83/2	0.05	0.02
					13	3.37	1.36				13	3.37	1.36
					15/1	0.99	0.40				15/1	0.99	0.40
					17	4.79	1.94				17	4.79	1.94
					30	1.95	0.79				30	1.95	0.79
					44	0.17	0.07				44	0.17	0.07

					47	2.25	0.91				47	2.25	0.91
					53	0.42	0.17				53	0.42	0.17
			317.49	128.48		27.43	11.09					344.92	139.57
32	Nagepalli Sett. No. P.C. No 20	1	106.50	43.10							1	106.50	43.10
			106.50	43.10								106.50	43.10
33	Dampur Sett. No. P.C. No. 33	1	2.01	0.81							1	2.01	0.81
		7/1,5/2	69.83	28.26							7/1,5/2	69.83	28.26
		10\1	123.86	50.12							10\1	123.86	50.12
		26/1	1.84	0.75							26/1	1.84	0.75
		20	16.41	6.64							20	16.41	6.64
			213.95	86.58								213.95	86.58
34	Lagam Chak Sett. No. P.C. No. 73	4	8.20	3.32							4	8.20	3.32
		5	17.87	7.23							5	17.87	7.23
		6	17.93	7.26							6	17.93	7.26
		7	13.11	5.30							7	13.11	5.30
		10	8.13	3.29							10	8.13	3.29
		15	10.70	4.33							15	10.70	4.33
		75	10.59	4.29							75	10.59	4.29
		76	14.69	5.94							76	14.69	5.94
			101.22	40.96								101.22	40.96
35	Rampur Chak Sett. No. P.C. No. 73	65	250.00	101.17							65	250.00	101.17
		77	82.97	33.58							77	82.97	33.58
		79	3.20	1.29							79	3.20	1.29
			336.17	136.04								336.17	136.04
36	Chutugunta Sett. No. P.C. No. 73	112	43.12	17.45							112	43.12	17.45
		114	32.84	13.29							114	32.84	13.29
		137	117.37	47.50							137	117.37	47.50
			193.33	78.24								193.33	78.24
37	Tumargunda Sett. No. P.C. No.	3	6.75	2.73							3	6.75	2.73
		5	7.25	2.93							5	7.25	2.93
		18	174.09	70.45							18	174.09	70.45
			188.09	76.11								188.09	76.11

Sr. No.	Name of the Village	As per 1955 Notification			As per 1959 Notification			As per 1992 Notification			Blance P.F.		
		Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
UNSURYIED BLOCK-Aheri													
1	Modumodgu Block												
a	Welgur	}	13589.526					8217.155	325.896				
b	Botlacheru												
c	apapalli												
d	Rampur												
e	Modumodgu												
f	Mailaram												
2	Aheri Block												
a	Nagepalli	}	2305.216					2031.600	273.62				
b	Mahagon Bz.												
c	Nandigaon												
d	Wangepalli												
e	Krishanapur												
3	Indaram Block												
a	Venkatarampetha	}	1520.789					855.040	665.749				
b	Indaram												
c	Tanbodi												
d	Cherpalli												
e	Abanpalli												
f	Modumtura												
			17415.531					11103.795	1265.261				

Sr. No.	Name of the Village	As per 1955 Notification			As per 1959 Notification			As per 1992 Notification			Blance P.F.		
		Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.	Survey No.	Area in Acre	Area in Ha.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Range - Pirmili													
1	Pirmili Sett. No. 241 P.C.No. 16	2\1	230.78	93.39				2\1	180.03	72.86	2\1	50.75	20.53
		10\1	98.29	39.78				10\1	71.9	29.1	10\1	26.39	10.68
		26	6.78	2.47							26	6.78	2.47
		79/1	42.96	17.39							79/1	42.96	17.39
		112/1	656.05	265.49				112/1	544.23	220.24	112/1	111.82	45.25
		138/1	379.81	153.70				138/1	163.42	66.13	138/1	216.39	87.57
		153/1	107.95	43.69							153/1	107.95	43.69
		156/1	479.04	193.86				156/1	448.19	181.38	156/1	30.85	12.48
					2\11	1.21	0.49				2\11	1.21	0.49
					10\6	2.46	1.00				10\6	2.46	1.00
					59/8	0.08	0.03				59/8	0.08	0.03
					74/1	1.33	0.54				74/1	1.33	0.54
					74/3	0.44	0.18				74/3	0.44	0.18
					156/3	1.86	0.75				156/3	1.86	0.75
					156/5	0.94	0.38				156/5	0.94	0.38
					156/7	2.00	0.81				156/7	2.00	0.81
					1	10.94	4.43				1	10.94	4.43
					137	4.90	1.98				137	4.90	1.98
					141	0.27	0.11				141	0.27	0.11
					9	2.16	0.88				9	2.16	0.88
					65/1	0.20	0.08				65/1	0.20	0.08
					75	0.48	0.20				75	0.48	0.20

					76	0.25	0.10				76	0.25	0.10
					113	3.19	1.29				113	3.19	1.29
					116/1	0.80	0.32				116/1	0.80	0.32
					136	1.07	0.43				136	1.07	0.43
					151/1	3.59	1.45				151/1	3.59	1.45
			2001.66	810.04		38.17	15.45		1407.77	569.71		632.06	255.78
2	Chandra Sett. No. 132 P.C.No. 16	1	3.00	1.21							1	3.00	1.21
		3\1	0.47	0.19							3\1	0.47	0.19
		12\1	53.76	21.76				12\1	30.00	12.14	12\1	23.76	9.62
		10\1	152.16	61.58				10\1	93.00	37.64	10\1	59.16	23.94
		23	26.08	10.55				23	17.00	6.88	23	9.08	3.67
		32/1	55.63	22.51				32/1	12.00	4.86	32/1	43.63	17.65
		32/4	15.20	6.15				32/4	15.20	6.15	32/4	0.00	0.00
		38/1	65.76	26.61				38/1	34.00	13.76	38/1	31.76	12.85
		43	14.98	6.06				43	14.98	6.06	43	0.00	0.00
		53	23.43	9.48				53	16.00	6.47	53	7.43	3.01
		62	594.00	240.38				62	5.94	2.40	62	588.06	237.98
		64/1	196.00	79.32				64/1	184.00	74.46	64/1	12.00	4.86
		66/1	230.81	93.41				66/1	172.00	69.61	66/1	58.81	23.80
		68	25.08	10.15				68	22.00	8.90	68	3.08	1.25
		77	22.93	9.28				77	22.93	9.28	77	0.00	0.00
		87	2.87	1.16							87	2.87	1.16
		101/1	254.33	102.92				101/1	145.28	58.79	101/1	109.05	44.13
		103/1	112.81	45.65				103/1	86.00	34.80	103/1	26.81	10.85
		116	4.17	1.69				116	4.17	1.69	116	0.00	0.00
		129/1	52.13	21.10							129/1	52.13	21.10
		138/1	26.07	10.55				138/1	13.00	5.26	138/1	13.07	5.29
		179	43.48	17.60				179	38.00	15.38	179	5.48	2.22
		180/1	4.78	1.93							180/1	4.78	1.93
		182/1	17.46	7.07							182/1	17.46	7.07
		240/1	197.63	79.98				240/1	166.00	67.18	240/1	31.63	12.80
					42	17.73	7.18				42	17.73	7.18
					45/1	9.60	3.88				45/1	9.60	3.88
					45/3	0.40	0.16				45/3	0.40	0.16
			49	6.45	2.61				49	6.45	2.61		
			55	11.79	4.77				55	11.79	4.77		

					56	3.99	1.61				56	3.99	1.61
					66/5	0.10	0.04				66/5	0.10	0.04
					180/3	0.20	0.08				180/3	0.20	0.08
					72/1	4.05	1.64				72/1	4.05	1.64
					72/7	0.07	0.03				72/7	0.07	0.03
					72/8	0.08	0.03				72/8	0.08	0.03
					73/3	3.00	1.21				73/3	3.00	1.21
					73/1	4.87	1.97				73/1	4.87	1.97
					75	0.79	0.32				75	0.79	0.32
					84	1.41	0.57				84	1.41	0.57
					89	8.30	3.36				89	8.30	3.36
					101/5	0.45	0.18				101/5	0.45	0.18
					103/3	0.94	0.38				103/3	0.94	0.38
					103/4	1.80	0.73				103/4	1.80	0.73
					129/2	0.38	0.15				129/2	0.38	0.15
					129/7	1.15	0.47				129/7	1.15	0.47
					129/8	0.30	0.12				129/8	0.30	0.12
					177	2.89	1.17				177	2.89	1.17
					201	2.21	0.89				201	2.21	0.89
					216	0.19	0.08				216	0.19	0.08
					229/1	7.69	3.11				229/1	7.69	3.11
					229/3	2.10	0.85				229/3	2.10	0.85
					229/6	1.08	0.44				229/6	1.08	0.44
					240/4	2.70	1.09				240/4	2.70	1.09
					240/6	0.92	0.37				240/6	0.92	0.37
					240/11	1.14	0.46				240/11	1.14	0.46
					240/48	4.30	1.74				240/48	4.30	1.74
					240/24	0.50	0.20				240/24	0.50	0.20
					240/25	3.84	1.55				240/25	3.84	1.55
					240/32	0.42	0.17				240/32	0.42	0.17
					240/35	1.20	0.49				240/35	1.20	0.49
					240/37	0.36	0.15				240/37	0.36	0.15
					240/38	0.40	0.16				240/38	0.40	0.16
					240/40	0.16	0.06				240/40	0.16	0.06
					240/53	0.82	0.33				240/53	0.82	0.33
					240/54	0.18	0.07				240/54	0.18	0.07

			240/57	0.76	0.31				240/57	0.76	0.31
			240/60	1.70	0.69				240/60	1.70	0.69
			240/65	0.94	0.38				240/65	0.94	0.38
			240/70	0.80	0.32				240/70	0.80	0.32
			240/76	0.40	0.16				240/76	0.40	0.16
			240/77	0.85	0.34				240/77	0.85	0.34
			240/78	0.35	0.14				240/78	0.35	0.14
			240/79	0.22	0.09				240/79	0.22	0.09
			2	0.13	0.05				2	0.13	0.05
			6	0.78	0.32				6	0.78	0.32
			13/1	1.03	0.42				13/1	1.03	0.42
			22	2.06	0.83				22	2.06	0.83
			47	0.47	0.19				47	0.47	0.19
			51	0.84	0.34				51	0.84	0.34
			61	1.28	0.52				61	1.28	0.52
			63	1.54	0.62				63	1.54	0.62
			85	5.77	2.34				85	5.77	2.34
			114	0.38	0.15				114	0.38	0.15
			118	2.54	1.03				118	2.54	1.03
			126	5.57	2.25				126	5.57	2.25
			24	0.68	0.28				24	0.68	0.28
			28	0.32	0.13				28	0.32	0.13
			44	0.76	0.31				44	0.76	0.31
			54	1.33	0.54				54	1.33	0.54
			65	2.19	0.89				65	2.19	0.89
			74	1.78	0.72				74	1.78	0.72
			76	0.64	0.26				76	0.64	0.26
			78	1.25	0.51				78	1.25	0.51
			88	1.22	0.49				88	1.22	0.49
			102	1.44	0.58				102	1.44	0.58
			130	0.94	0.38				130	0.94	0.38
			174	1.34	0.54				174	1.34	0.54
			176	0.48	0.19				176	0.48	0.19
			178	1.16	0.47				178	1.16	0.47
			183	1.64	0.66				183	1.64	0.66
			2195.02	888.29		156.53	63.31	1091.50	441.72	1260.05	509.89

3	Palli Sett. No. 223 P.C. No. 16	1\1	659.67	266.96				1\1	641.40	259.57	1\1	18.27	7.39
		12\1	792.67	320.78				12\1	773.88	313.18	12\1	18.79	7.60
		24/1	246.83	99.89				24/1	231.83	93.82	24/1	15.00	6.07
		26	27.58	11.16				26	27.58	11.16			
		41/1	759.31	307.28				41/1	648.65	262.50	41/1	110.66	44.78
		49/1	10.35	4.19							49/1	10.35	4.19
		49/3	1.74	0.71				-			49/3	1.74	0.71
		93/1	699.41	283.04				93/1	451.42	182.68	93/1	247.99	100.36
		94/1	683.97	276.79				94/1	682.24	276.09	94/1	1.73	0.70
		99	294.01	118.98				99	278.46	112.69	99	15.55	6.29
					25	4.62	1.87				25	4.62	1.87
					27	108.7	43.99				27	108.70	43.99
					100	35.91	14.53				100	35.91	14.53
					87	0.04	0.02				87	0.04	0.02
					92	1.32	0.53				92	1.32	0.53
			4175.54	1689.78		150.59	60.94		3735.46	1511.69		590.67	239.03
4	Koreli Bz. Sett. No. 87 P.C. No. 16	1	211.57	85.62				1	211.57	85.62		0.00	0.00
		3\1	705.98	285.70				3\1	700.72	283.57	3\1	5.26	2.13
		9\1	933.28	377.69				9\1	926.60	374.98	9\1	6.68	2.71
		16	17.34	7.02				16	17.34	7.02		0.00	0.00
		20/1	103.75	41.99				20/1	103.75	41.99		0.00	0.00
		28/1	12.11	4.90				28/1	10.76	4.35	28/1	1.35	0.55
		31/1	862.67	349.11				31/1	830.68	336.16	31/1	31.99	12.95
		41/1	195.78	79.23				41/1	186.64	75.53	41/1	9.14	3.70
		51/1	30.04	12.16							51/1	30.04	12.16
		56/1	46.02	18.62							56/1	46.02	18.62
		60/1	86.73	35.10							60/1	86.73	35.10
		66/1	40.48	16.38							66/1	40.48	16.38
		66/4	6.00	2.43							66/4	6.00	2.43
		66/5	5.00	2.02							66/5	5.00	2.02
		85	14.29	5.78							85	14.29	5.78
		107/1	476.41	192.80				107/1	273.49	110.68	107/1	202.92	82.12
		107/26	13.00	5.26							107/26	13.00	5.26
		114	265.35	107.38				114	265.35	107.38		0.00	0.00
		116/1	111.39	45.08				116/1	111.39	45.08		0.00	0.00
		121/1	47.03	19.03							121/1	47.03	19.03

		150/1	6.99	2.83						150/1	6.99	2.83			
		167/1	79.60	32.21				167/1	74.60	30.19	167/1	5.00	2.02		
		170/1	558.39	225.97				170/1	530.65	214.75	170/1	27.74	11.22		
					7	2.43	0.98				7	2.43	0.98		
					73	4.62	1.87				73	4.62	1.87		
					91	0.54	0.22				91	0.54	0.22		
					93	0.55	0.22				93	0.55	0.22		
					94	7.75	3.14				94	7.75	3.14		
					95	0.87	0.35				95	0.87	0.35		
					96	0.08	0.03				96	0.08	0.03		
					101	0.31	0.13				101	0.31	0.13		
					103	5.40	2.19				103	5.40	2.19		
					2	30.12	12.19				2	30.12	12.19		
					113	5.28	2.14				113	5.28	2.14		
					115	25.31	10.24				115	25.31	10.24		
					4	0.39	0.16				4	0.39	0.16		
					6	0.39	0.16				6	0.39	0.16		
					8	1.31	0.53				8	1.31	0.53		
					30	2.24	0.91				30	2.24	0.91		
					39	3.70	1.50				39	3.70	1.50		
					50	0.85	0.34				50	0.85	0.34		
					59	0.95	0.38				59	0.95	0.38		
					71	3.06	1.24				71	3.06	1.24		
					72	0.62	0.25				72	0.62	0.25		
					90	0.75	0.30				90	0.75	0.30		
					100/1	0.70	0.28				100/1	0.70	0.28		
					117	0.65	0.26				117	0.65	0.26		
					4829.20	1954.31		98.87	40.01		4243.54	1717.30		684.53	277.02
		5	Yerminar Sett. No. 338 P.C. No. 18	1\1	1642.14	664.55				1\1	1506.14	609.51	1\1	136.00	55.04
				3\1	891.61	360.82				3\1	806.19	326.25	3\1	85.42	34.57
14/1	91.29			36.94				14/1	65.00	26.31	14/1	26.29	10.63		
18/1	9.94			4.02							18/1	9.94	4.02		
26/1	94.68			38.32				26/1	54.21	21.95	26/1	40.47	16.37		
28/1	35.90			14.53							28/1	35.90	14.53		
		63/1	15.03	6.08						63/1	15.03	6.08			

89/1	21.48	8.69							89/1	21.48	8.69
96/1	249.60	101.01				96/1	156.38	63.28	96/1	93.22	37.73
159/1	153.41	62.08				159/1	88.61	35.86	159/1	64.80	26.22
160/1	129.64	52.47							160/1	129.64	52.47
162/1	8.21	3.32							162/1	8.21	3.32
169	1.00	0.41							169	1.00	0.41
177	278.62	112.75				177	248.62	100.61	177	30.00	12.14
180/1	807.20	326.66				180/1	777.2	314.52	180/1	30.00	12.14
183	17.07	6.91				183	17.07	6.91			
			1\5	1.94	0.79				1\5	1.94	0.79
			1\16	3.30	1.34				1\16	3.30	1.34
			1\17	2.44	0.99				1\17	2.44	0.99
			1\26	0.85	0.34				1\26	0.85	0.34
			1\30	0.30	0.12				1\30	0.30	0.12
			38/6	0.28	0.11				38/6	0.28	0.11
			1\38	0.32	0.13				1\38	0.32	0.13
			6\1	1.32	0.53				6\1	1.32	0.53
			19/15	0.22	0.09				19/15	0.22	0.09
			19/16	0.80	0.32				19/16	0.80	0.32
			19/17	1.46	0.59				19/17	1.46	0.59
			24/4	2.15	0.87				24/4	2.15	0.87
			38/1	2.52	1.02				38/1	2.52	1.02
			52/1	1.00	0.40				52/1	1.00	0.40
			52/4	0.10	0.04				52/4	0.10	0.04
			55	3.39	1.37				55	3.39	1.37
			67	0.82	0.33				67	0.82	0.33
			83	4.41	1.78				83	4.41	1.78
			96/4	0.46	0.19				96/4	0.46	0.19
			97	4.15	1.68				97	4.15	1.68
			103	4.32	1.75				103	4.32	1.75
			128/1	5.00	2.02				128/1	5.00	2.02
			135	0.70	0.28				135	0.70	0.28
			158/1	48.71	19.71				158/1	48.71	19.71
			160/8	0.10	0.04				160/8	0.10	0.04
			160/25	0.32	0.13				160/25	0.32	0.13
			161/1	4.93	2.00				161/1	4.93	2.00

			161/4	2.80	1.33				161/4	2.80	1.33
			167/1	5.61	2.27				167/1	5.61	2.27
			177/2	1.80	0.73				177/2	1.80	0.73
			180/2	2.96	1.20				180/2	2.96	1.20
			180/3	2.46	1.00				180/3	2.46	1.00
			181	6.83	2.76				181	6.83	2.76
			93	1.64	0.66				93	1.64	0.66
			18/3	1.10	0.45				18/3	1.10	0.45
			12	21.10	8.54				12	21.10	8.54
			14/2	6.20	2.51				14/2	6.20	2.51
			14/3	0.70	0.28				14/3	0.70	0.28
			14/6	1.40	0.57				14/6	1.40	0.57
			27	10.94	4.43				27	10.94	4.43
			179	10.07	4.08				179	10.07	4.08
			2	3.76	1.52				2	3.76	1.52
			15	1.16	0.47				15	1.16	0.47
			30	7.25	2.93				30	7.25	2.93
			84	3.60	1.46				84	3.60	1.46
			87	0.26	0.11				87	0.26	0.11
			88	0.13	0.05				88	0.13	0.05
			102	0.86	0.35				102	0.86	0.35
			104	0.39	0.16				104	0.39	0.16
			106	0.10	0.04				106	0.10	0.04
			141	0.44	0.18				141	0.44	0.18
			148	0.23	0.09				148	0.23	0.09
			156	0.29	0.12				156	0.29	0.12
			175	0.17	0.07				175	0.17	0.07
			178	1.35	0.55				178	1.35	0.55
			182	0.80	0.32				182	0.80	0.32
				4446.82	1799.56					920.11	372.55
6	Gujara Kh. Sett. No. 118 P.C. No 18	1\1	305.00	123.43			1\1	305.00	123.43		
		2\1	717.10	290.20			2\1	711.80	288.05	2\1	5.30
		3\1	636.93	257.76			3\1	557.46	225.60	3\1	79.47
		5\1	538.98	218.12			5\1	527.98	213.67	5\1	11.00
		61\1	518.90	209.99			61\1	518.00	209.63	61\1	0.90
			1\3	5.10	2.07					1\3	5.10

					2\4	0.85	0.34				2\4	0.85	0.34		
					2\15	1.22	0.49				2\15	1.22	0.49		
					2\5	1.70	0.69				2\5	1.70	0.69		
					2\6	1.76	0.71				2\6	1.76	0.71		
					2\7	1.02	0.41				2\7	1.02	0.41		
					2\8	1.45	0.59				2\8	1.45	0.59		
					2\9	1.75	0.71				2\9	1.75	0.71		
					3\17	1.10	0.45				3\17	1.10	0.45		
					3\18	0.30	0.12				3\18	0.30	0.12		
					3\36	1.22	0.49				3\36	1.22	0.49		
					3\38	0.72	0.29				3\38	0.72	0.29		
					3\60	0.38	0.15				3\60	0.38	0.15		
					3\61	0.32	0.13				3\61	0.32	0.13		
					3\62	0.80	0.32				3\62	0.80	0.32		
					3\63	0.30	0.12				3\63	0.30	0.12		
					5\3	1.92	0.78				5\3	1.92	0.78		
					6\10	0.34	0.14				6\10	0.34	0.14		
					6\12	0.76	0.31				6\12	0.76	0.31		
					3\7	0.04	0.02				3\7	0.04	0.02		
				2716.91	1099.50		23.05	9.33		2620.24	1060.38		119.72	48.45	
		7	Choudampalli Sett. No. 141 P.C. No. 18	1	443.25	179.38				1	443.25	179.38			
				2\1	824.15	333.52				2\1	735.84	297.78	2\1	88.31	35.74
				3\8	1.18	0.48							3\8	1.18	0.48
2\26	8.98			3.63							2\26	8.98	3.63		
6\1	0.84			0.34							6\1	0.84	0.34		
11\1	28.39			11.49							11\1	28.39	11.49		
32\1	0.65			0.26							32\1	0.65	0.26		
33	7.20			2.91							33	7.20	2.91		
37	0.73			0.30							37	0.73	0.30		
40\1	9.37			3.79							40\1	9.37	3.79		
44	0.77			0.31							44	0.77	0.31		
47	0.47			0.19							47	0.47	0.19		
49\1	4.16			1.68							49\1	4.16	1.68		
52\1	166.13			67.23				52\1	146.13	59.14	52\1	20.00	8.09		
55	0.25			0.10							55	0.25	0.10		
		56\1	1.15	0.47						56\1	1.15	0.47			

		59\1	149.35	60.44			59\1	117.35	47.49	59\1	32.00	12.95
		62	0.15	0.06						62	0.15	0.06
		65	0.12	0.05						65	0.12	0.05
		67\1	1.47	0.59						67\1	1.47	0.59
		106\1	6.15	2.49						106\1	6.15	2.49
		109	2.28	0.92						109	2.28	0.92
		116\1	41.07	16.62						116\1	41.07	16.62
		123\1	356.92	144.44			123\1	280.92	113.68	123\1	76.00	30.76
		133\1	402.82	163.02			133\1	393.02	159.05	133\1	9.80	3.97
		137	10.59	4.29			137	10.58	4.28	137	0.01	0.01
					2\36	0.62	0.25			2\36	0.62	0.25
					2\37	0.58	0.24			2\37	0.58	0.24
					2\40	2.92	1.18			2\40	2.92	1.18
					19\1	1.02	0.41			19\1	1.02	0.41
					21\1	0.78	0.32			21\1	0.78	0.32
					21\6	0.28	0.11			21\6	0.28	0.11
					52\5	1.00	0.40			52\5	1.00	0.40
					59\4	1.13	0.46			59\4	1.13	0.46
					59\6	0.30	0.12			59\6	0.30	0.12
					69\3	0.66	0.27			69\3	0.66	0.27
					125\4	1.43	0.58			125\4	1.43	0.58
					89	0.74	0.30			89	0.74	0.30
			2468.59	999.00		11.46	4.64		2127.09	860.80	352.96	142.84
8	Todigud/Pedguda Sett. No. 173 P.C. No. 18	1\1	541.73	219.23			1\1	450.19	182.19	1\1	91.54	37.04
		8\1	486.81	197.01			8\1	475.81	192.56	8\1	11.00	4.45
		34\1	830.50	336.09			34\1	710.89	287.69	34\1	119.61	48.40
		34\35	10.06	4.07						34\35	10.06	4.07
		47	495.26	200.42			47	484.76	196.17	47	10.50	4.25
		48\1	719.83	291.31			48\1	719.83	291.30			
					1\7	0.68	0.28			1\7	0.68	0.28
					1\99	0.16	0.06			1\99	0.16	0.06
					34\3	0.37	0.15			34\3	0.37	0.15
					34\19	0.24	0.10			34\19	0.24	0.10
					1\6	1.78	0.72			1\6	1.78	0.72
					34\8	0.38	0.15			34\8	0.38	0.15
					34\36	0.25	0.10			34\36	0.25	0.10

			48\2	0.84	0.34				48\2	0.84	0.34
			48\3	0.86	0.35				48\3	0.86	0.35
			48\4	0.44	0.18				48\4	0.44	0.18
			4\25	1.52	0.62				4\25	1.52	0.62
			6\6	3.56	1.44				6\6	3.56	1.44
			9\1	3.08	1.25				9\1	3.08	1.25
			33\87	21.58	8.73				33\87	21.58	8.73
			4\28	0.08	0.03				4\28	0.08	0.03
			10\1	8.66	3.50				10\1	8.66	3.50
			11\54	0.36	0.15				11\54	0.36	0.15
			33\70	0.06	0.02				33\70	0.06	0.02
			5\1	2.10	0.85				5\1	2.10	0.85
			6\8	0.20	0.08				6\8	0.20	0.08
			9\19	4.00	1.62				9\19	4.00	1.62
			34	2.62	1.06				34	2.62	1.06
			4\22	1.32	0.53				4\22	1.32	0.53
			11\42	1.16	0.47				11\42	1.16	0.47
			11\44	1.12	0.45				11\44	1.12	0.45
			33\67	1.28	0.52				33\67	1.28	0.52
			11\52	0.10	0.04				11\52	0.10	0.04
			33\78	0.26	0.11				33\78	0.26	0.11
			33\73	2.12	0.86				33\73	2.12	0.86
			33\38	0.92	0.37				33\38	0.92	0.37
			3084.19	1248.13		62.10	25.13	2841.48	1149.91	304.81	123.35
9	Arenda		1\1	276.92	112.07			1\1	276.92	112.07	
	Sett. No. 6		2\1	554.56	224.42			2\1	543.14	219.80	2\1
	P.C. No. 18		3\1	511.26	206.90			3\1	511.26	206.90	
			6\1	638.01	258.19			6\1	474.81	192.15	6\1
			71\1	1015.15	410.82			71\1	845.20	342.04	71\1
			81\1	65.77	26.62			81\1	63.97	25.89	81\1
			104\1	408.57	165.34			104\1	408.17	165.18	104\1
			104\9	0.30	0.12			104\9	0.30	0.12	
			108\1	13.46	5.45			108\1	13.46	5.45	
			112\1	178.16	72.10			112\1	176.16	71.29	112\1
			116\1	0.47	0.19						116\1
			117\3	0.08	0.03						117\3

		118	2.54	1.03				118	2.54	1.03			
					1\2	1.02	0.41				1\2	1.02	0.41
					1\3	2.66	1.08				1\3	2.66	1.08
					2\19	1.44	0.58				2\19	1.44	0.58
					2\24	0.24	0.10				2\24	0.24	0.10
					2\28	0.87	0.35				2\28	0.87	0.35
					6\61	1.24	0.50				6\61	1.24	0.50
					6\63	2.62	1.06				6\63	2.62	1.06
					6\69	1.22	0.49				6\69	1.22	0.49
					6\70	1.00	0.40				6\70	1.00	0.40
					6\73	0.46	0.19				6\73	0.46	0.19
					6\81	0.35	0.14				6\81	0.35	0.14
					6\83	0.93	0.38				6\83	0.93	0.38
					63	19.99	8.07				63	19.99	8.07
					71\2	0.90	0.36				71\2	0.90	0.36
					71\10	0.60	0.24				71\10	0.60	0.24
					71\11	2.04	0.83				71\11	2.04	0.83
					71\15	3.16	1.28				71\15	3.16	1.28
					71\25	1.80	0.73				71\25	1.80	0.73
					71\37	0.52	0.21				71\37	0.52	0.21
					71\38	1.00	0.40				71\38	1.00	0.40
					4	8.86	3.59				4	8.86	3.59
					5	2.65	1.07				5	2.65	1.07
					87	0.83	0.34				87	0.83	0.34

					2\21	0.46	0.19				2\21	0.46	0.19
					2\22	0.82	0.33				2\22	0.82	0.33
					2\30	0.35	0.14				2\30	0.35	0.14
					2\35	1.82	0.74				2\35	1.82	0.74
					2\39	1.45	0.59				2\39	1.45	0.59
					2\40	2.45	0.99				2\40	2.45	0.99
					2\41	0.82	0.33				2\41	0.82	0.33
					3\9	0.06	0.02				3\9	0.06	0.02
					4\5	1.65	0.67				4\5	1.65	0.67
					4\11	1.62	0.66				4\11	1.62	0.66
					4\12	2.28	0.92				4\12	2.28	0.92
					2319.02	938.47					437.31	176.97	
11	Koreliguda Sett. No. 88 P.C. No. 18	1	244.13	98.79				1	244.13	98.79			
		2\1	779.96	315.64				2\1	739.96	299.45	2\1	40.00	16.19
		5\1	854.83	345.94				5\1	750.63	303.77	5\1	104.20	42.17
		26\1	537.62	217.57				26\1	527.28	213.38	26\1	10.34	4.19
		36\1	366.06	148.14				36\1	344.04	139.23	36\1	22.02	8.91
					26\1	0.14	0.06				26\1	0.14	0.06
					26\4	0.30	0.12				26\4	0.30	0.12
					26\7	0.38	0.15				26\7	0.38	0.15
					27	1.98	0.80				27	1.98	0.80
					2782.60	1126.08			2606.04	1054.62		179.36	72.59
12	Kodekasa Sett. No. 78 P.C. No. 24	1	115.15	46.60				1	115.15	46.60			
		3\1	335.08	135.6				3\1	335.08	135.60			
		6	122.47	49.56				6	122.47	49.56			
		14\1	102.49	41.48				14\1	59.40	24.04	14\1	43.09	17.44
		24\1	48.56	19.65				24\1	48.56	19.65			
		30	259.54	105.03				30	259.54	105.03			
					9	4.60	1.86				9	4.60	1.86
					10	4.84	1.96				10	4.84	1.96
					11	4.82	1.95				11	4.82	1.95
					12\3	0.06	0.02				12\3	0.06	0.02
					18	2.92	1.18				18	2.92	1.18
					19	5.09	2.06				19	5.09	2.06
					20	2.79	1.13				20	2.79	1.13
					21	2.96	1.20				21	2.96	1.20

					23	3.35	1.36				23	3.35	1.36
					27	0.66	0.27				27	0.66	0.27
					28	0.74	0.30				28	0.74	0.30
					12\2	0.16	0.06				12\2	0.16	0.06
					17	1.65	0.67				17	1.65	0.67
					2	46.66	18.88				2	46.66	18.88
					25	2.18	0.88				25	2.18	0.88
					31	13.35	5.40				31	13.35	5.40
					22	0.90	0.36				22	0.90	0.36
					29	1.89	0.77				29	1.89	0.77

13	Kurumveli Sett. No. 59 P.C. No. 23, 24		983.29	397.92		99.62	40.31		940.20	380.48		142.71	57.75
		2\1	1211.71	490.36				2\1	1186.91	480.33	2\1	24.80	10.03
		3\1	27.13	10.98							3\1	27.13	10.98
		28\1	1123.33	454.60				28\1	973.63	394.01	28\1	149.70	60.59
		60\1	163.96	66.35				60\1	412.76	167.04	60\1	197.14	79.78
		68\1	115.95	46.92				68\1	131.96	53.40	68\1	32.00	12.95
		70	2.15	0.87				70	2.15	0.87			
		81\1	193.23	78.20				81\1	173.23	70.10	81\1	20.00	8.09
		138\1	28.43	11.51							138\1	18.43	7.46
		158	0.74	0.30							158	0.74	0.30
		164	0.60	0.24							164	0.60	0.24
		211\2, 3	0.70	0.28							211\2, 3	0.70	0.28
		213\1	4.18	1.69							213\1	4.18	1.69
		222	7.73	3.13							222	7.73	3.13
		224\1	1.69	0.68							224\1	1.69	0.68
		243\1	231.98	93.88				243\1	159.67	64.62	243\1	72.31	29.26
		249\1	258.06	104.43				249\1	194.00	78.51	249\1	64.06	25.92
					2\2	0.88	0.36				2\2	0.88	0.36
					2\3	1.79	0.72				2\3	1.79	0.72
					2\4	0.99	0.40				2\4	0.99	0.40
					2\5	0.62	0.25				2\5	0.62	0.25
					2\6	0.70	0.28				2\6	0.70	0.28
					2\7	0.94	0.38				2\7	0.94	0.38
					2\14	1.10	0.45				2\14	1.10	0.45
					2\25	0.90	0.36				2\25	0.90	0.36

					2\42	6.22	2.52				2\42	6.22	2.52

			13\1	9.35	3.78				13\1	9.35	3.78
			19\1	83.67	33.80				19\1	83.67	33.80
			19\2	4.24	1.72				19\2	4.24	1.72
			19\4	1.06	0.43				19\4	1.06	0.43
			19\5	0.38	0.15				19\5	0.38	0.15
			21\1	4.70	1.90				21\1	4.70	1.90
			29\3	0.25	0.10				29\3	0.25	0.10
			41	22.29	9.02				41	22.29	9.02
			46\1	4.87	1.97				46\1	4.87	1.97
			68\4	0.90	0.36				68\4	0.90	0.36
			68\6	0.16	0.07				68\6	0.16	0.07
			81\9	0.30	0.12				81\9	0.30	0.12
			234\2	0.14	0.06				234\2	0.14	0.06
			235\2	0.30	0.12				235\2	0.30	0.12
			81\12	1.34	0.54				81\12	1.34	0.54
			169	0.18	0.07				169	0.18	0.07
			180	0.10	0.04				180	0.10	0.04
			188	0.90	0.36				188	0.90	0.36
			192	0.14	0.06				192	0.14	0.06
			201	0.09	0.04				201	0.09	0.04
			204	0.30	0.12				204	0.30	0.12
			207	0.49	0.20				207	0.49	0.20
			238	1.75	0.71				238	1.75	0.71
			249\2	0.14	0.06				249\2	0.14	0.06
			249\3	0.10	0.04				249\3	0.10	0.04
			249\4	0.02	0.01				249\4	0.02	0.01
			249\5	0.08	0.03				249\5	0.08	0.03
			249\9	0.08	0.03				249\9	0.08	0.03
			1	19.88	8.05				1	19.88	8.05
			18	0.19	0.08				18	0.19	0.08
			28	17.68	7.16				28	17.68	7.16
			79	24.90	10.08				79	24.90	10.08
			99	1.75	0.71				99	1.75	0.71
			217	1.36	0.55				217	1.36	0.55
			221	1.50	0.61				221	1.50	0.61
			246	4.58	1.85				246	4.58	1.85

				274	33.68	13.63				274	33.68	13.63
				27	3.67	1.49				27	3.67	1.49
				55	2.92	1.18				55	2.92	1.18
				57	2.04	0.83				57	2.04	0.83
				69	0.50	0.20				69	0.50	0.20
				71	1.48	0.60				71	1.48	0.60
				73	0.28	0.11				73	0.28	0.11
				80	2.18	0.88				80	2.18	0.88
				83	2.05	0.83				83	2.05	0.83
				137\1	0.28	0.11				137\1	0.28	0.11
				137\2	0.58	0.23				137\2	0.58	0.23
				145	0.58	0.23				145	0.58	0.23
				153	1.09	0.44				153	1.09	0.44
				190	0.48	0.19				190	0.48	0.19
				3904.58	1580.13					886.30	358.67	
14	Tumargunda Bz. (Dumargunda) Sett. No. 184 P.C. No. 7	1\1	498.00	201.53			1\1	475.25	192.33	1\1	22.75	9.20
		2\1	846.66	342.63			2\1	794.00	321.32	2\1	52.66	21.31
		2\9	0.68	0.28						2\9	0.68	0.28
		6\1	302.51	122.42			6\1	288.42	116.72	6\1	14.09	5.70
		35\1	575.31	232.82			35\1	167.60	67.82	35\1	407.71	165.00
				1\10	1.28	0.52				1\10	1.28	0.52
				2\32	7.40	2.99				2\32	7.40	2.99
				35\7	0.30	0.12				35\7	0.30	0.12
				35\36	2.66	1.08				35\36	2.66	1.08
				35\38	2.00	0.81				35\38	2.00	0.81
				35\20	2.70	1.09				35\20	2.70	1.09
				15	0.67	0.27				15	0.67	0.27
				2223.16	899.68					514.90	208.37	
14	Dumme Sett. No. 168 P.C. No. 7	11	6.78	2.74						11	6.78	2.74
		15\1	22.71	9.19						15\1	22.71	9.19
		15\4	3.00	1.21						15\4	3	1.21
		19\1	21.02	8.51						19\1	21.02	8.51
		25\1	319.10	129.13			25\1	238.19	96.39	25\1	80.91	32.74
		51\1	38.77	15.69						51\1	38.77	15.69
		81\1	42.54	17.22						81\1	42.54	17.22
		91	8.00	3.24						91	8	3.24

			1	0.10	0.04				1	0.10	0.04
			3\2	0.44	0.18				3\2	0.44	0.18
			21	0.97	0.39				21	0.97	0.39
			47	0.71	0.29				47	0.71	0.29
			53	10.39	4.20				53	10.39	4.20
			55	0.32	0.13				55	0.32	0.13
			58	0.07	0.03				58	0.07	0.03
			61	0.64	0.26				61	0.64	0.26
			63	0.22	0.09				63	0.22	0.09
			67\1	9.81	3.97				67\1	9.81	3.97
			68	1.76	0.71				68	1.76	0.71
			69	1.71	0.69				69	1.71	0.69
			73\1	2.00	0.81				73\1	2.00	0.81
			74\1	1.35	0.55				74\1	1.35	0.55
			74\2	1.90	0.77				74\2	1.90	0.77
			75\1	11.84	4.79				75\1	11.84	4.79
			75\2	0.56	0.23				75\2	0.56	0.23
			76	6.40	2.59				76	6.40	2.59
			77\1	3.60	1.46				77\1	3.60	1.46
			80	0.31	0.12				80	0.31	0.12
			82	0.10	0.04				82	0.10	0.04
			83	0.15	0.06				83	0.15	0.06
			86	0.85	0.34				86	0.85	0.34
			87	1.39	0.56				87	1.39	0.56
			88	0.96	0.39				88	0.96	0.39
			89\1	12.00	4.86				89\1	12.00	4.86
			89\2	2.00	0.81				89\2	2.00	0.81
			95	0.05	0.02				95	0.05	0.02
			90	0.20	0.08				90	0.20	0.08
			92	8.40	3.40				92	8.40	3.40
			93	5.27	2.13				93	5.27	2.13
			94	0.04	0.02				94	0.04	0.02
			52	6.82	2.76				52	6.82	2.76
		461.92	186.93		93.33	37.77		238.19	96.39	317.06	128.31
16	Pandewahi	9\1	368.23	149.02					9\1	368.23	149.02
	Sett. No. 220	9\15	2.40	0.97					9\15	2.40	0.97

	P.C. No. 7	9\17	0.70	0.28							9\17	0.70	0.28
		9\40	11.95	4.84							9\40	11.95	4.84
		9\43	37.76	15.28							9\43	37.76	15.28
		9\44	1.50	0.61							9\44	1.50	0.61
		9\68	5.55	2.25							9\68	5.55	2.25
		9\69	1.85	0.75							9\69	1.85	0.75
		9\70	1.24	0.50							9\70	1.24	0.50
		16\7	6.60	2.67							16\7	6.60	2.67
		23\1	0.52	0.21							23\1	0.52	0.21
		67\1	3.20	1.30							67\1	3.20	1.30
		72\1	172.59	69.84				72\1	114.24	46.23	72\1	58.35	23.61
		72\4	4.24	1.72							72\4	4.24	1.72
		72\26	45.03	18.22				72\46	45.03	18.22			
		72\71	1.12	0.45				72\71	1.12	0.45			
					9\27	0.62	0.25				9\27	0.62	0.25
					9\33	0.64	0.26				9\33	0.64	0.26
					9\38	0.37	0.15				9\38	0.37	0.15
					9\59	2.25	0.91				9\59	2.25	0.91
					40\1	0.16	0.06				40\1	0.16	0.06
					1	1.50	0.61				1	1.50	0.61
					2	1.85	0.75				2	1.85	0.75
					9\18	0.30	0.12				9\18	0.30	0.12
					67\15	0.74	0.30				67\15	0.74	0.30
					9\41	0.50	0.20				9\41	0.50	0.20
					9\42	2.50	1.01				9\42	2.50	1.01
					11\2	0.20	0.08				11\2	0.20	0.08
					7\16	0.15	0.06				7\16	0.15	0.06
					39	1.09	0.44				39	1.09	0.44
					65	0.93	0.38				65	0.93	0.38
					9\81	0.40	0.16				9\81	0.40	0.16
				664.48	268.91		14.20	5.74		160.39	64.90		518.29
17	Wasamundi Sett. No. 380 P.C. No. 7	1\1	330.54	133.77			1\1	300.00	121.41	1\1	30.54	12.36	
		2\1	803.43	325.14			2\1	759.53	307.37	2\1	43.90	17.77	
		9\1	4.04	1.63			9\2	4.04	1.63				
		9\4	0.50	0.20						9\4	0.50	0.20	
		11	44.90	18.17			11	39.58	16.02	11	5.32	2.15	

		12	15.09	6.11				12	15.09	6.11				
		49\1	2.00	0.81							49\1	2.00	0.81	
		52\1	301.50	122.01							52\1	301.50	122.01	
		52\22	0.50	0.20							52\22	0.50	0.20	
		52\23	1.00	0.40							52\23	1.00	0.40	
		55\1	491.52	198.91				55\1	435.29	176.15	55\1	56.23	22.76	
		58\1	0.57	0.23							58\1	0.57	0.23	
		60	0.39	0.16							60	0.39	0.16	
					3	2.80	1.13				3	2.80	1.13	
					4	1.30	0.52				4	1.30	0.52	
					5\3	8.75	3.54				5\3	8.75	3.54	
					6\1	14.94	6.05				6\1	14.94	6.05	
					17	0.96	0.39				17	0.96	0.39	
					41	0.19	0.08				41	0.19	0.08	
					44\2	6.03	2.44				44\2	6.03	2.44	
					45	1.50	0.61				45	1.50	0.61	
					56\2	5.75	2.33				56\2	5.75	2.33	
					57\1	3.80	1.54				57\1	3.80	1.54	
					57\2	0.16	0.06				57\2	0.16	0.06	
					58\2	0.02	0.01				58\2	0.02	0.01	
				1995.98	807.74		46.20	18.70		1553.53	628.69		488.65	197.75
18	Udera Sett. No. 21 P.C. No. 8	2\1	200.15	81.00							2\1	200.15	81.00	
		3\1	13.56	5.49							3\1	13.56	5.49	
		28	43.24	17.50							28	43.24	17.50	
		47	19.88	8.04				47	17.38	7.03	47	2.50	1.01	
		50\1	445.04	180.10				50\1	341.68	138.27	50\1	103.36	41.83	
		51\1	396.38	160.41				51\1	309.00	125.05	51\1	87.38	35.36	
		51\9	219.32	88.76				51\9	199.82	80.86	51\9	19.50	7.90	
		51\11	75.19	30.43				51\11	20.00	8.09	51\11	55.19	22.34	
		51\14	0.50	0.20							51\14	0.50	0.20	
		51\20	1.11	0.45							51\20	1.11	0.45	
		61\1	9.98	4.04							61\1	9.98	4.04	
		61\9	0.48	0.19							61\9	0.48	0.19	
		61\10	4.58	1.85							61\10	4.58	1.85	
		115\1	540.38	218.68							115\1	540.38	218.68	
		115\47	3.42	1.38						115\47	3.42	1.38		

115\23	1.00	0.40							115\23	1.00	0.40
115\26	24.62	9.96							115\26	24.62	9.96
115\29	74.83	30.28							115\29	74.83	30.28
115\48	1.64	0.66							115\48	1.64	0.66
115\54	4.60	1.86							115\54	4.60	1.86
115\55	3.18	1.29							115\55	3.18	1.29
115\56	1.93	0.78							115\56	1.93	0.78
115\57	0.26	0.11							115\57	0.26	0.11
115\58	0.61	0.25							115\58	0.61	0.25
115\59	0.12	0.05							115\59	0.12	0.05
115\60	1.64	0.66							115\60	1.64	0.66
141\1	169.94	68.77							141\1	169.94	68.77
141\12	11.27	4.56							141\12	11.27	4.56
141\15	227.81	92.19							141\15	227.81	92.19
141\16	3.42	1.38							141\16	3.42	1.38
141\17	15.18	6.14							141\17	15.18	6.14
141\37	0.78	0.32							141\37	0.78	0.32
141\38	0.48	0.19							141\38	0.48	0.19
141\39	0.40	0.16							141\39	0.40	0.16
141\40	0.35	0.14							141\40	0.35	0.14
141\41	0.20	0.08							141\41	0.20	0.08
141\47	0.23	0.09							141\47	0.23	0.09
141\48	0.40	0.16							141\48	0.40	0.16
142\49	0.27	0.11							142\49	0.27	0.11
141\50	4.76	1.93							141\50	4.76	1.93
141\51	0.34	0.14							141\51	0.34	0.14
142\1	596.75	241.50				142\1	286.75	116.04	142\1	310.00	125.46
142\2	9.46	3.83							142\2	9.46	3.83
142\7	116.42	47.11				142\7	110.62	44.76	142\7	5.80	2.35
142\17	0.30	0.12							142\17	0.30	0.12
			7\1	0.11	0.04				7\1	0.11	0.04
			22	0.46	0.19				22	0.46	0.19
			24\1	11.82	4.78				24\1	11.82	4.78
			24\5	0.15	0.06				24\5	0.15	0.06
			56\1	24.56	9.94				56\1	24.56	9.94
			59	1.52	0.62				59	1.52	0.62

			76\1	22.14	8.96				76\1	22.14	8.96
			84\3	0.77	0.31				84\3	0.77	0.31
			116\1	1.53	0.62				116\1	1.53	0.62
			116\11	3.20	1.29				116\11	3.20	1.29
			2\1	0.10	0.04				2\1	0.10	0.04
			2\2	0.10	0.04				2\2	0.10	0.04
			2\3	0.06	0.02				2\3	0.06	0.02
			8	0.08	0.03				8	0.08	0.03
			48	1.24	0.50				48	1.24	0.50
			51\8	2.06	0.83				51\8	2.06	0.83
			51\10	1.24	0.50				51\10	1.24	0.50
			61\8	0.46	0.18				61\8	0.46	0.18
			89	0.39	0.16				89	0.39	0.16
			111	0.10	0.04				111	0.10	0.04
			112\1	0.95	0.38				112\1	0.95	0.38
			112\2	0.60	0.24				112\2	0.60	0.24
			115\22	0.56	0.23				115\22	0.56	0.23
			115\25	2.24	0.91				115\25	2.24	0.91
			115\28	1.05	0.42				115\28	1.05	0.42
			137\5	0.12	0.05				137\5	0.12	0.05
			141\18	1.87	0.76				141\18	1.87	0.76
			142\8	1.38	0.56				142\8	1.38	0.56
			144\3	0.07	0.03				144\3	0.07	0.03
				3246.40	1313.77					2042.08	826.41
19	Markal Sett. No. 283 P.C. No. 8		1\1	69.46	28.11				1\1	69.46	28.11
			28\1	299.55	121.22				28\1	299.55	121.22
			28\39	2.20	0.89				28\39	2.20	0.89
			28\64	88.50	35.82				28\64	88.50	35.82
			29\1	604.82	244.76		29\1	312.00	126.26	29\1	292.82
			29\14	0.25	0.10				29\14	0.25	0.10
			47\1	653.25	264.36		47\1	245.58	99.38	47\1	407.67
			54\1	482.68	195.34		54\1	300.00	121.41	54\1	182.68
			2		9.34	3.78			2		9.34
				2200.71	890.60					1352.47	547.33
20	Aldandi		2\45	0.07	0.03					2\45	0.07

	Sett. No. 8 P.C. No. 8	2\1	437.24	176.95				2\1	121.30	49.09	2\1	315.94	127.86
		2\26	5.32	2.15							2\26	5.32	2.15
		21\1	318.89	129.05				21\1	252.00	101.98	21\1	66.89	27.07
		24\1	65.01	26.31							24\1	65.01	26.31
		33\1	254.35	102.93							33\1	254.35	102.93
		33\20	1.52	0.62							33\20	1.52	0.62
		33\21	0.35	0.14							33\21	0.35	0.14
		39\1	37.21	15.06							39\1	37.21	15.06
		39\4	6.20	2.51							39\4	6.20	2.51
		41	36.68	14.84							41	36.68	14.84
					19	0.26	0.11				19	0.26	0.11
					22	49.79	20.15				22	49.79	20.15
					23	2.07	0.84				23	2.07	0.84
					20	2.72	1.10				20	2.72	1.10
					25	0.53	0.21				25	0.53	0.21
					27	0.70	0.28				27	0.70	0.28
					32	2.13	0.86				32	2.13	0.86
					36	0.62	0.25				36	0.62	0.25
					37\5	0.24	0.10				37\5	0.24	0.10
					39\5	0.66	0.27				39\5	0.66	0.27
					38	0.58	0.24				38	0.58	0.24
					40	1.27	0.51				40	1.27	0.51
			1162.84	470.58		61.57	24.92		373.30	151.07		851.11	344.43
21	Tatigudam Sett. No. 143 P.C. No. 17	1\1	537.90	217.68				1\1	534.80	216.43	1\1	3.10	1.25
		10\1	350.35	141.78				10\1	304.70	123.31	10\1	45.65	18.47
		10\16	0.62	0.25							10\16	0.62	0.25
		28	0.25	0.10							28	0.25	0.10
		37\1	110.05	44.54				37\1	61.51	24.89	37\1	48.54	19.65
		44	202.23	81.84				44	202.23	81.84		0.00	0.00
		46\1	352.40	142.61				46\1	352.40	142.61		0.00	0.00
		47\1	461.28	186.67				47\1	416.28	168.46	47\1	45.00	18.21
					1\7	0.84	0.34				1\7	0.84	0.34
					1\8	1.34	0.54				1\8	1.34	0.54
					1\11	0.32	0.13				1\11	0.32	0.13
					1\12	0.92	0.37				1\12	0.92	0.37
					1\13	0.17	0.07				1\13	0.17	0.07

			1\14	0.06	0.02				1\14	0.06	0.02
			1\17	1.04	0.42				1\17	1.04	0.42
			1\18	0.08	0.03				1\18	0.08	0.03
			1\20	1.16	0.47				1\20	1.16	0.47
			1\21	10.50	4.25				1\21	10.50	4.25
			8	0.21	0.09				8	0.21	0.09
			10\9	0.52	0.21				10\9	0.52	0.21
			10\14	3.30	1.34				10\14	3.30	1.34
			10\19	0.34	0.14				10\19	0.34	0.14
			10\20	0.38	0.16				10\20	0.38	0.16
			10\22	0.81	0.33				10\22	0.81	0.33
			10\35	0.52	0.21				10\35	0.52	0.21
			10\36	0.30	0.12				10\36	0.30	0.12
			10\37	0.48	0.20				10\37	0.48	0.20
			10\23	0.65	0.26				10\23	0.65	0.26
			10\27	0.25	0.10				10\27	0.25	0.10
			10\25	1.40	0.57				10\25	1.40	0.57
			10\30	0.40	0.16				10\30	0.40	0.16
			10\32	0.16	0.07				10\32	0.16	0.07
			10\33	0.65	0.26				10\33	0.65	0.26
			10\34	0.60	0.24				10\34	0.60	0.24
			10\40	0.55	0.22				10\40	0.55	0.22
			10\41	0.28	0.11				10\41	0.28	0.11
			10\42	0.30	0.12				10\42	0.30	0.12
			10\43	0.30	0.12				10\43	0.30	0.12
			10\44	0.40	0.16				10\44	0.40	0.16
			10\3	0.25	0.10				10\3	0.25	0.10
			10\4	0.55	0.22				10\4	0.55	0.22
			10\45	0.76	0.31				10\45	0.76	0.31
			10\47	0.44	0.18				10\47	0.44	0.18
			10\51	0.10	0.04				10\51	0.10	0.04
			37\6	1.50	0.61				37\6	1.50	0.61
			37\4	0.80	0.32				37\4	0.80	0.32
			37\5	1.00	0.40				37\5	1.00	0.40
			37\10	0.20	0.08				37\10	0.20	0.08
			37\12	0.40	0.16				37\12	0.40	0.16

					37\13	0.24	0.10				37\13	0.24	0.10
					37\11	0.12	0.05				37\11	0.12	0.05
					41	0.36	0.15				41	0.36	0.15
					42	0.65	0.26				42	0.65	0.26
					47\2	0.07	0.02				47\2	0.07	0.02
					46\2	1.40	0.57				46\2	1.40	0.57
					47\3	0.10	0.04				47\3	0.10	0.04
					47\4	1.55	0.63				47\4	1.55	0.63
					47\5	0.34	0.14				47\5	0.34	0.14
					47\6	0.72	0.29				47\6	0.72	0.29
					47\7	1.22	0.50				47\7	1.22	0.50
					47\8	0.30	0.12				47\8	0.30	0.12
					47\9	0.35	0.14				47\9	0.35	0.14
					47\10	0.35	0.14				47\10	0.35	0.14
					47\11	0.72	0.29				47\11	0.72	0.29
					38	4.92	1.99				38	4.92	1.99
					43	1.67	0.68				43	1.67	0.68
					45	11.39	4.61				45	11.39	4.61

128\1	61.55	24.91				128\1	51.57	20.87	128\1	9.98	4.04
125	126.66	51.26				125	108.44	43.88	125	18.22	7.38
126\1	81.19	32.86				126\1	79.38	32.12	126\1	1.81	0.74
11	664.70	268.99				11	664.70	268.99			
			12\10	0.20	0.08				12\10	0.20	0.08
			12\2	0.34	0.14				12\2	0.34	0.14
			12\28	0.32	0.13				12\28	0.32	0.13
			16	0.11	0.04				16	0.11	0.04
			26	0.24	0.09				26	0.24	0.09
			29	0.18	0.07				29	0.18	0.07
			35\5	0.06	0.02				35\5	0.06	0.02
			46\2	0.04	0.01				46\2	0.04	0.01
			49	0.36	0.15				49	0.36	0.15
			38\7	0.30	0.12				38\7	0.30	0.12
			43\3	0.35	0.14				43\3	0.35	0.14
			53	0.09	0.04				53	0.09	0.04
			63	0.06	0.02				63	0.06	0.02
			66	0.89	0.36				66	0.89	0.36
			79\5	1.55	0.63				79\5	1.55	0.63
			81\1	0.15	0.06				81\1	0.15	0.06
			81\1	0.15	0.06				81\1	0.15	0.06
			87	0.16	0.06				87	0.16	0.06
			88	0.73	0.30				88	0.73	0.30
			89\5	0.20	0.08				89\5	0.20	0.08
			89\6	0.28	0.11				89\6	0.28	0.11
			93\3	0.30	0.12				93\3	0.30	0.12
			111\2	1.50	0.60				111\2	1.50	0.60
			97\3	0.36	0.15				97\3	0.36	0.15
			97\4	0.82	0.33				97\4	0.82	0.33
			97\2	4.70	1.90				97\2	4.70	1.90
			97\16	0.30	0.12				97\16	0.30	0.12
			97\25	0.76	0.31				97\25	0.76	0.31
			102\2	1.24	0.50				102\2	1.24	0.50
			98\3	0.60	0.24				98\3	0.60	0.24
			110	1.07	0.43				110	1.07	0.43
			112	0.16	0.06				112	0.16	0.06

				115	0.28	0.11				115	0.28	0.11
				118	0.12	0.05				118	0.12	0.05
				129\1	0.45	0.18				129\1	0.45	0.18
				6	13.40	5.42				6	13.40	5.42
				7	12.13	4.91				7	12.13	4.91
				123\1	6.17	2.50				123\1	6.17	2.50
				124	14.15	5.73				124	14.15	5.73
				2	3.40	1.38				2	3.40	1.38
				10	3.19	1.29				10	3.19	1.29
				17	1.70	0.69				17	1.70	0.69
				21	0.68	0.28				21	0.68	0.28
				73	4.65	1.88				73	4.65	1.88
				90	1.51	0.61				90	1.51	0.61
				100	0.72	0.29				100	0.72	0.29
				122\1	0.17	0.07				122\1	0.17	0.07
				127	1.90	0.77				127	1.90	0.77
				4464.84	1806.86					839.07	339.56	
23	Paima			1\1	411.08	166.36				1\1	21.08	8.53
	Sett. No. 245			1\20	3.28	1.33				1\20	3.28	1.33
	P.C. No.			26\1	508.03	205.59				26\1	228.03	92.28
				42\1	473.68	191.69				42\1	217.68	88.09
				44\1	483.09	195.50				44\1	53.09	21.49
				1\2		0.30	0.12			1\2		0.12
				30\13		0.30	0.12			30\13		0.12
				1\9		0.10	0.04			1\9		0.04
				1\12		3.08	1.25			1\12		1.25
				1\18		0.50	0.20			1\18		0.20
				26\12		2.06	0.83			26\12		0.83
				1\25		0.06	0.02			1\25		0.02
				1\37		0.60	0.24			1\37		0.24
				1\57		0.34	0.14			1\57		0.14
				26\4		0.34	0.14			26\4		0.14
				26\5		0.12	0.05			26\5		0.05
				27\1		1.51	0.61			27\1		0.61
				42\2		1.20	0.49			42\2		0.49
				1879.16	760.47		10.51	4.25		533.67	215.97	

24	Burgi Sett. No. 262 P.C. No.	1\1	376.50	152.37				1\1	250.00	101.17	1\1	126.50	51.20
		1\5	4.65	1.88							1\5	4.65	1.88
		2\2	1.24	0.50							2\2	1.24	0.50
		5\1	174.33	70.55				5\1	68.00	27.52	5\1	106.33	43.03
		13\1	1.33	0.54							13\1	1.33	0.54
		18	16.21	6.56							18	16.21	6.56
		20	45.95	18.60							20	45.95	18.60
		21\1	137.71	55.73				21\1	130.00	52.61	21\1	7.71	3.12
		25\3	0.05	0.02							25\3	0.05	0.02
		25\4	0.13	0.05							25\4	0.13	0.05
		28\1	6.31	2.55							28\1	6.31	2.55
		30\5	1.14	0.46							30\5	1.14	0.46
		30\1	103.34	41.82				30\1	16.00	6.47	30\1	87.34	34.35
		41\1	2.64	1.07							41\1	2.64	1.07
		42\2	0.33	0.13							42\2	0.33	0.13
		46\2	0.38	0.15							46\2	0.38	0.15
		47\1	0.46	0.19							47\1	0.46	0.19
		44\1	0.31	0.13							44\1	0.31	0.13
		54\3	3.50	1.42							54\3	3.50	1.42
		57\1	3.85	1.56							57\1	3.85	1.56
		58\3	0.30	0.12							58\3	0.30	0.12
		59	3.82	1.55							59	3.82	1.55
		71\1	1.58	0.64							71\1	1.58	0.64
		94\1	1.03	0.42							94\1	1.03	0.42
		106\1	14.84	6.01							106\1	14.84	6.01
		123\2	0.46	0.19							123\2	0.46	0.19
		125\2	1.22	0.49							125\2	1.22	0.49
		126\2	1.20	0.49							126\2	1.20	0.49
		126\3	0.94	0.38							126\3	0.94	0.38
		124\4	0.10	0.04							124\4	0.10	0.04
		128\2	1.97	0.80							128\2	1.97	0.80
		129\1	10.57	4.28							129\1	10.57	4.28
		131\1	861.63	348.69				131\1	727.00	294.21	131\1	124.63	54.48
		145\1	4.60	1.86							145\1	4.60	1.86
		145\6	13.38	5.42							145\6	13.38	5.42
		148\1	22.73	9.20							148\1	22.73	9.20

		149\3	0.60	0.24						149\3	0.60	0.24		
		168\1	440.87	178.41				168\1	332.00	134.36	168\1	108.87	44.05	
		174\1	363.16	146.97				174\1	208.00	84.17	174\1	155.16	62.80	
		174\12	1.52	0.62							174\12	1.52	0.62	
		175	1.06	0.43							175	1.06	0.43	
		163\15	32.54	13.17							163\15	32.54	13.17	
					19	1.99	0.81				19	1.99	0.81	
					13	6.94	2.81				13	6.94	2.81	
					34	5.58	2.26				34	5.58	2.26	
					36\1	7.54	3.05				36\1	7.54	3.05	
					73\1	7.32	2.96				73\1	7.32	2.96	
					76	0.46	0.19				76	0.46	0.19	
					77\4	0.52	0.21				77\4	0.52	0.21	
					140\1	2.80	1.13				140\1	2.80	1.13	
					152\1	1.46	0.59				152\1	1.46	0.59	
					157	1.73	0.70				157	1.73	0.70	
					44\3	0.15	0.06				44\3	0.15	0.06	
					54\2	0.14	0.06				54\2	0.14	0.06	
					55\1	2.06	0.83				55\1	2.06	0.83	
					54\6	0.04	0.01				54\6	0.04	0.01	
					55\3	0.04	0.01				55\3	0.04	0.01	
					61\1	0.34	0.14				61\1	0.34	0.14	
					62\2	0.21	0.09				62\2	0.21	0.09	
					63\1	0.39	0.16				63\1	0.39	0.16	
					64\3	0.11	0.04				64\3	0.11	0.04	
					65\2	0.64	0.26				65\2	0.64	0.26	
					69\3	0.30	0.12				69\3	0.30	0.12	
					70\1	2.16	0.87				70\1	2.16	0.87	
					75	1.60	0.65				75	1.60	0.65	
					80	3.15	1.20				80	3.15	1.20	
					119	9.85	3.99				119	9.85	3.99	
				2660.58	1076.70		57.52	23.28		1731.00	700.51		987.03	399.44
		25	Emali	1\1	613.81	248.40				1\1	444.00	179.68	1\1	169.81
	Sett. No. 337	3\2	0.90	0.36							3\2	0.90	0.36	
	P.C. No.17	4\2	0.56	0.23							4\2	0.56	0.23	

5\1	1.97	0.80							5\1	1.97	0.80
6\2	0.56	0.23							6\2	0.56	0.23
7\1	4.08	1.65							7\1	4.08	1.65
8\2	2.18	0.88							8\2	2.18	0.88
14\4	0.16	0.06							14\4	0.16	0.06
15\3	0.50	0.20							15\3	0.50	0.20
17\4	1.17	0.47							17\4	1.17	0.47
18	0.21	0.08							18	0.21	0.08
19\2	0.37	0.15							19\2	0.37	0.15
19\3	0.03	0.01							19\3	0.03	0.01
20\2	0.57	0.23							20\2	0.57	0.23
20\4	0.05	0.02							20\4	0.05	0.02
21\2	1.08	0.44							21\2	1.08	0.44
21\4	0.04	0.02							21\4	0.04	0.02
22\2	1.63	0.66							22\2	1.63	0.66
22\3	0.05	0.02							22\3	0.05	0.02
23\3	0.45	0.18							23\3	0.45	0.18
23\5	0.50	0.20							23\5	0.50	0.20
23\6	0.04	0.02							23\6	0.04	0.02
26\2	1.05	0.42							26\2	1.05	0.42
26\3	0.63	0.25							26\3	0.63	0.25
26\4	0.04	0.02							26\4	0.04	0.02
28\2	0.04	0.02							28\2	0.04	0.02
29\2	0.74	0.30							29\2	0.74	0.30
29\3	1.54	0.62							29\3	1.54	0.62
30\4	1.52	0.62							30\4	1.52	0.62
33\4	4.52	1.83							33\4	4.52	1.83
9\1	528.53	213.89							9\1	528.53	213.89
14\6	0.92	0.37							14\6	0.92	0.37
14\7	1.35	0.55							14\7	1.35	0.55
14\5	0.48	0.19							14\5	0.48	0.19
15\2	3.79	1.53							15\2	3.79	1.53
16\2	0.31	0.13							16\2	0.31	0.13
26\5	0.30	0.12							26\5	0.30	0.12
31\2	0.84	0.34							31\2	0.84	0.34
31\3	0.10	0.04							31\3	0.10	0.04

31\5	0.11	0.04							31\5	0.11	0.04
35\1	45.59	18.45							35\1	45.59	18.45
36\4	1.00	0.40							36\4	1.00	0.40
32\2	0.54	0.22							32\2	0.54	0.22
32\3	0.22	0.09							32\3	0.22	0.09
33\2	0.29	0.12							33\2	0.29	0.12
36\8	4.10	1.66							36\8	4.10	1.66
51\1	531.59	215.13				51\1	432.00	174.82	51\1	99.59	40.31
127	2.30	0.93							127	2.30	0.93
140	1.70	0.69							140	1.70	0.69
155\1	20.45	8.28							155\1	20.45	8.28
183\2	0.44	0.18							183\2	0.44	0.18
195\1	573.24	231.98				195\1	282.73	114.42	195\1	290.51	117.56
195\8	0.60	0.24							195\8	0.60	0.24
195\16	1.84	0.74							195\16	1.84	0.74
195\26	0.78	0.32							195\26	0.78	0.32
195\40	199.60	80.78							195\40	199.60	80.78
231\1	613.15	248.13				231\1	581.18	235.18	231\1	32.00	12.95
244\1	612.59	247.91				244\1	540.00	218.53	244\1	72.59	29.38
244\3	2.20	0.89							244\3	2.20	0.89
262\1	378.14	153.03				261\1	357.82	144.8	262\1	20.32	8.23
262\2	0.10	0.04							262\2	0.10	0.04
262\9	5.24	2.12							262\9	5.24	2.12
			1\9	1.75	0.71				1\9	1.75	0.71
			1\10	3.90	1.58				1\10	3.90	1.58
			1\21	0.48	0.19				1\21	0.48	0.19
			1\22	0.58	0.23				1\22	0.58	0.23
			9\2	0.30	0.12				9\2	0.30	0.12
			9\3	0.48	0.19				9\3	0.48	0.19
			35\5	0.26	0.11				35\5	0.26	0.11
			51\8	2.00	0.81				51\8	2.00	0.81
			51\9	0.30	0.12				51\9	0.30	0.12
			51\10	0.50	0.20				51\10	0.50	0.20
			51\11	0.22	0.09				51\11	0.22	0.09
			57	7.02	2.84				57	7.02	2.84
			61\1	2.60	1.05				61\1	2.60	1.05

			61\2	0.42	0.17				61\2	0.42	0.17
			23\2	3.90	1.58				23\2	3.90	1.58
			65\1	0.62	0.25				65\1	0.62	0.25
			69	5.57	2.25				69	5.57	2.25
			227	0.47	0.19				227	0.47	0.19
			74\1	6.53	2.64				74\1	6.53	2.64
			94	1.00	0.40				94	1.00	0.40
			98	2.12	0.86				98	2.12	0.86
			100	1.86	0.75				100	1.86	0.75
			119	16.04	6.49				119	16.04	6.49
			143	0.12	0.05				143	0.12	0.05
			147	0.20	0.08				147	0.20	0.08
			151	1.97	0.80				151	1.97	0.80
			158\1	0.71	0.29				158\1	0.71	0.29
			164	0.88	0.36				164	0.88	0.36
			165	0.62	0.25				165	0.62	0.25
			176	0.29	0.12				176	0.29	0.12
			195\4	3.90	1.58				195\4	3.90	1.58
			214	0.31	0.13				214	0.31	0.13
			241	0.25	0.10				241	0.25	0.10
			239	0.40	0.16				239	0.40	0.16
			249	0.26	0.11				249	0.26	0.11
			216	1.06	0.43				216	1.06	0.43
			251	1.00	0.40				251	1.00	0.40
			225	0.17	0.07				225	0.17	0.07
			34\3	0.05	0.02				34\3	0.05	0.02
			35\4	0.01	0.01				35\4	0.01	0.01
			42\2	0.16	0.06				42\2	0.16	0.06
			43\1	0.31	0.13				43\1	0.31	0.13
			38	0.41	0.17				38	0.41	0.17
			72	0.89	0.36				72	0.89	0.36
			192	0.88	0.36				192	0.88	0.36
			133	1.25	0.51				133	1.25	0.51
			137	0.28	0.11				137	0.28	0.11
			146	0.88	0.36				146	0.88	0.36
			162	2.12	0.86				162	2.12	0.86

					181	0.62	0.25				181	0.62	0.25
			4173.42	1688.92		78.92	31.95		2637.73	1067.43		1614.64	653.44
26	Kandoli	1\1	1722.63	697.12				1\1	1662.04	672.6	1\1	60.59	24.52
	Sett. No. 28	33	15.48	6.26							33	15.48	6.26
	P.C. No. 16	41	6.00	2.43							41	6.00	2.43
		46\1	45.89	18.57							46\1	45.89	18.57
		60	4.03	1.63							60	4.03	1.63
		67\1	38.26	15.48							67\1	38.26	15.48
		64\1	7.14	2.89							64\1	7.14	2.89
		76	8.25	3.34							76	8.25	3.34
		82\1	383.35	155.13				82\1	369.31	149.45	82\1	16.04	6.49
		82\12	2.00	0.81				82\12			82\12		
		87\1	248.11	100.40				87\1	225.17	91.12	87\1	22.94	9.28
		101\1	16.66	6.74							101\1	16.66	6.74
		115	25.62	10.37							115	25.62	10.37
		121\1	6.43	2.60							121\1	6.43	2.60
		133	52.90	21.41							133	52.90	21.41
		152\1	5.00	2.02							152\1	5.00	2.02
		157\1	1.77	0.72							157\1	1.77	0.72
		161\1	1.86	0.75							161\1	1.86	0.75
		166	0.44	0.18							166	0.44	0.18
		173\1	107.28	43.41							173\1	107.28	43.41
		179\1	8.93	3.61							179\1	8.93	3.61
		209	14.31	5.79							209	14.31	5.79
		225\1	4.26	1.72							225\1	4.26	1.72
		232\1	2.58	1.04							232\1	2.58	1.04
		232\4	0.36	0.15							232\4	0.36	0.15
		253\1	591.44	239.35				253\1	571.44	231.25	253\1	20.00	8.10
		274\1	245.78	99.46				274\1	236.24	95.6	274\1	9.54	3.86
		276	57.35	23.21							276	57.35	23.21
		282	281.99	114.12				282	121.72	49.26	282	160.27	64.86
		283\1	516.83	209.15				283\1	491.89	199.06	283\1	24.98	10.11
		283\3	0.04	0.02				283\3			283\3		
		289	127.00	51.40							289	127.00	51.40

291	22.58	9.14				291	22.58	9.14			
292	17.70	7.16				292	12.7	5.14	292	5.00	2.02
296	295.14	119.44				296	295.14	119.44			
			15	4.30	1.74				15	4.30	1.74
			18\1	4.97	2.01				18\1	4.97	2.01
			21	1.64	0.66				21	1.64	0.66
			34	1.08	0.44				34	1.08	0.44
			35	0.87	0.35				35	0.87	0.35
			50\1	1.91	0.77				50\1	1.91	0.77
			50\2	0.90	0.36				50\2	0.90	0.36
			56\1	1.00	0.40				56\1	1.00	0.40
			66	1.33	0.54				66	1.33	0.54
			69\1	0.44	0.18				69\1	0.44	0.18
			78	3.23	1.31				78	3.23	1.31
			81\1	2.00	0.81				81\1	2.00	0.81
			116	8.00	3.24				116	8.00	3.24
			124\3	0.25	0.10				124\3	0.25	0.10
			127	0.86	0.35				127	0.86	0.35
			128	1.22	0.49				128	1.22	0.49
			130\3	0.62	0.25				130\3	0.62	0.25
			130\4	0.24	0.10				130\4	0.24	0.10
			132	6.61	2.67				132	6.61	2.67
			135	3.80	1.54				135	3.80	1.54
			136	1.36	1.55				136	1.36	1.55
			138	23.90	9.67				138	23.90	9.67
			154	4.39	1.78				154	4.39	1.78
			167\1	2.52	1.02				167\1	2.52	1.02
			249	2.15	0.87				249	2.15	0.87
			261	1.82	0.74				261	1.82	0.74
			268	1.84	0.74				268	1.84	0.74
			274\4	3.00	1.21				274\4	3.00	1.21
			278\1	1.51	0.61				278\1	1.51	0.61
			278\2	0.50	0.20				278\2	0.50	0.20
			279	9.82	3.97				279	9.82	3.97
			281\1	3.46	1.40				281\1	3.46	1.40
			288	8.80	1.94				288	8.80	1.94

				177	0.60	0.24				177	0.60	0.24
				196\1	8.09	3.27				196\1	8.09	3.27
				48	10.77	4.36				48	10.77	4.36
				91	5.20	2.10				91	5.20	2.10
				110\3	0.17	0.07				110\3	0.17	0.07
				162	0.39	0.16				162	0.39	0.16
				169	5.78	2.34				169	5.78	2.34
				171	0.98	0.40				171	0.98	0.40
				201	2.38	0.96				201	2.38	0.96
				223	0.39	0.16				223	0.39	0.16
				256	1.08	0.44				256	1.08	0.44
				262\3	0.40	0.16				262\3	0.40	0.16
				266	0.16	0.06				266	0.16	0.06
				269	0.73	0.30				269	0.73	0.30
				292	6.35	2.57				292	6.35	2.57
				295	146.36	59.23				295	146.36	59.23
				77	0.55	0.22				77	0.55	0.22
				83	3.60	1.46				83	3.60	1.46
				114	1.04	0.42				114	1.04	0.42
				122	1.16	0.47				122	1.16	0.47
				126	0.40	0.16				126	0.40	0.16
				160	0.68	0.27				160	0.68	0.27
				163	1.15	0.46				163	1.15	0.46
				188	0.22	0.09				188	0.22	0.09
				246	4.40	1.78				246	4.40	1.78
				275	2.31	0.93				275	2.31	0.93
				294	0.75	0.30				294	0.75	0.30
				4885.39	1977.02						1193.59	482.35
					316.43	127.39			4008.23	1622.06		
27	Marpalli		1\1	31.18	12.62					1\1	31.18	12.62
	Sett. No. 286		10	0.34	0.14					10	0.34	0.14
	P.C. No. 7		12	0.56	0.23					12	0.56	0.23
			15	0.68	0.27					15	0.68	0.27
			19\1	39.92	16.15					19\1	39.92	16.15
			27	0.46	0.19					27	0.46	0.19
			34\1	175.10	70.86					34\1	175.10	70.86
			34\16	0.14	0.06					34\16	0.14	0.06

		34\41	2.60	1.05						34\41	2.60	1.05	
		34\18	1.60	0.65						34\18	1.60	0.65	
					18	6.66	2.69			18	6.66	2.69	
					21	1.36	0.55			21	1.36	0.55	
					23	0.71	0.29			23	0.71	0.29	
			252.58	102.23		8.73	3.53				261.31	105.75	
28	Tumargunda Kh. Sett. No. 185 P.C. No.7	1\1	164.10	66.41			1\1	114.4	46.3	1\1	49.70	20.11	
		10\6	0.16	0.06						10\6	0.16	0.06	
		1\4	3.66	1.48						1\4	3.66	1.48	
		10\2	2.06	0.83						10\2	2.06	0.83	
		10\4	0.54	0.22						10\4	0.54	0.22	
		11\1	187.32	75.81			11\1	180.12	72.89	11\1	7.20	2.92	
		5\1	9.42	3.81						5\1	9.42	3.81	
		25\1	330.74	133.85			25\1	307	124.23	25\1	23.74	9.62	
		25\9	45.20	16.29						25\9	45.20	16.29	
					9	0.21	0.08				9	0.21	0.08
					16	4.68	1.89				16	4.68	1.89
					20	2.50	1.01				20	2.5	1.01
					1\3	1.23	0.50				1\3	1.23	0.50
					10\1	15.32	6.20				10\1	15.32	6.20
					10\5	0.54	0.22				10\5	0.54	0.22
					7	0.31	0.12				7	0.31	0.12
					15	0.63	0.25				15	0.63	0.25
					743.20	298.76		25.42	10.29		601.52	243.42	

Unsurved Block													
1	Makkepalli Block Makkepalli			1554.172					1525.400				28.772
2	Udera Block Tumargund (M) Pandewahi (M) Aldandi (M) Udera (M) Tatigundam (M)			4973.719					4790.290				183.429
3	Fundi Block Fundi			1630.227					1501.500				128.727
4	Chandra Block Kandoli Guttepalli Chandra Aldandi Rappelli Tatiguda Abanpalli			15349.121					14936.83				412.291
5	Pirmili Block Jaweli Gurupalli Karrem Kondawahi Pedigundam			11442.44					10872.80				569.64
6	Mirkul Block Gurja Kasampalli			8022.278					7384.73				637.548
	Mirkal (M) Sakingatta												
				42971.957					41011.55				1960.407

।चम्भकृष्ण छलप
;टपकम चं छवण१७७९६

महाराष्ट्र शासन राजपत्र सन १९९७ चा महाराष्ट्र अधिनियम क्र. ४५

महाराष्ट्र अनुसूचित क्षेत्रांमधील गौण वनोत्पादनाच्या मालकीचे हस्तांतरण, व महाराष्ट्र गौण उत्पादन (व्यापाराचे विनियमन) अधिनियम नुसार नमुद गौण उपजाची माहिती
अनुसूचि

१. मोहाची फुले
२. मोहाची फळे
३. गोंद
४. टर्मिनलिया छेबुला(हिरडा)
५. बुकनानिया लेंझाम (चारोळी)
६. एम्ब्लिका ऑफिसीनॅलिस (आवळा)
७. अझॅडिरेक्ट इंडिकाच्या बिया (निम)
८. टर्मिनलिया बेलेरिका (बेहडा)
९. पोंगामिया पिनाटाच्या बिया (कारंज)
१०. कॅषिया,फिस्म लाच्या बिया (अमजतास)
११. टामरिडस इंडिका (लीन)
१२. चिंचेच्या बिया,
१३. बुटिआ मोनोस्पमाची लाख (पळस लाख)
१४. प्लेयचेरा क्लेओसाची लाख (कुसुम)
१५. जटोफा कार्कसच्या बिया (यानेरंद)
१६. ताकाडा / पौडा फलेसीडेंडान फलोमिडिस
१७. निर्मळी / कपी,
१८. गुग्गुळ
१९. वापची बी
२०. कुचला कारी
२१. पिकेकार्ई
२२. रिठा
२३. सेमिकार्पस एनोर्डीयन (बिबा)
२४. गुंज बी.
२५. ब्रुम ग्रास
२६. आंबा बी
२७. वायडिंग
२८. वाफली
२९. कापलेले गवत आणि वैरण.
३०. मध
३१. पळसाची पाने
३२. सीताफळ
३३. काजुगर – महाराष्ट्र वन विकास महामंडळ, मर्यादित यांनी लागवड केलेले वगळून

APPENDIX NO. X
(Vide para No. 1.9.12)
Nistar Facilities

Extension of – to Western Maharashtra and Marathwada Region.

GOVERNMENT IOF MAHARASHTRA
Revenue and Forest Department

Resolution No. FCT.1564/2239-Y
Sachivalaya, Bombay, January 1968

RESOLUTION

The resolution of extending the “Nistar” facilities in vogue in Vidarbha region to the remaining areas of the State was under consideration of government, since some time past. After due consideration Government has decided to bring about uniformity in this regard. Government is accordingly pleased to direct that the condition attached as an accompaniment to this Government Resolution providing for supply of “Nistar” material, should be incorporated in the annual sale notices of coupes and agreement bonds in the western Maharashtra and Marathwada Region. comprising of Thane, Poona, Nasik and Aurangabad Circles, with effect from the financial year 1968-69.

2. The Government Resolution issues with the concurrence of the Financial Department vide that department un-official reference No. 22772-14/III, dated 30th December 1966.

By. order and in the Name of the Governor of Maharashtra

Singed(**M.K. THAKUR**)
under secretary to Government.

Accompaniment : Condition for supply of Nistar.

To,

The Chief Conservator of Forests, Maharashtra State, Poona.
All Commissioners,
All Collectors,
All Divisional Forest officers, and Sub-Divisional Officers, in Charge of
independing Sub-divisions,
The Accountant General, Maharashtra State, Bombay.
The Senior Accountant General, Nagpur
The finance Department (Branch –III)
All Other Departments of Sachivalaya.
Director of Publicity with a request to issue in a press note.
K and Z Branches of Revenue and Forests Department.
Y Branch (Select file) with 5 copies.

CONDITION OF NISTAR :

1 Nistar means the condition granted for removal from forest coupes on payment at stipulated rates, specified forest produce for bonafied domestic use, but not for barter or sale.

2. The forest contractor shall collected and make available to the agriculturists and villagers the Nistar material specified bellow at the Nistar rate fixed by the Divisional Forest Officer in consolation with the Collector. The rate so fixed shall not exit 50% of the market rate of Nistar material of the same kind.

- (i) All Timber bellow 60 cm. in the girth at breast height
 - (a) The forest Contractor shall fell all the poles in the coupes. All this poles will be inspected at stem site by an Officer depute by the Divisional Forest Officer who will make out the poles to be set a side for Nistar sales and classified such poles according to quality into two Classes.
 - (b) The Forest Contractor shall collected all such poles at not more than one depot. per sub coupe before the 31st January. In this Depots. the pole should be stocked separately according to species, qualify and girth classes as under :-

Species :- Teak, Cass I species other than teak, class II species and Class –III species as specified in the sale notice.

Quality :- 1st & 2nd.

- Girth :-**
- (a) Below 25 cm.
 - (b) Between 25 and 30 cm.
 - (c) Between 30 and 40 cm.
 - (d) Between 40 and 50 cm.
 - (e) Between 50 and 60 cm.
 - (f) 60 cm. and above.

The Forest Contractor shall not be allowed to remove any timber below 60 cms. Unclass and untill he has completed stocking of the requisite number therefore an prescribed by _____ from time to time.

- (c) On producing the material as above, it will be verified by the Range Forest Officers who will regard it, if necessary and got the poles serially numbered.
 - (d) The Forest Contractor shall provide at this own cost labour and other facilities for the purpose of collection and removal of Nistar and if the Forest Contractor fails to provide all the facilities as above, the Range Forest Officers, shall make alternate arrangement at the Forest Contractors cost.
- (ii) Firewood in stocks equal to 50 % of the estimated yield of the coupe area, each stock not been less than 2m X 1m X 1m equal to 2 cubic meters.

- (iii) "Khod" Timber for sale to agriculturists and other villagers for their bonafied Nistar purposes.

3. Firewood, "Khod" timber and teak shall be made available from sub C. No. 1 by the 1st January from sub C.No. 2 by the 1st February and from sub C. No. 3 by the 1st March.

4. If the coupe is sub divided into four sub coupe/sections the firewood "Khod" timber and teak there from shall be made available in the 1st and 2nd sub coupes/sections by the 1st January from the 3rd sub coupe/section by the 1st February, and from the 4th sub coupe/section by the 1st March.

5. The Divisional Forest Officer shall intimate the number of timber pieces by the species and the quantities of firewood and "Khod" which the Forest Contractor is bound to cut and collect in the above manner when granting permission to the Forest Contractor to commence his work.

6. (i) For the purpose of such sale to the agriculturists and other villagers, timber (Poles both teak and non-teak) and "Khod" timber shall be stocked at a suitable and convenient place in every such coupes in the contract area (not more than one in each sub coupe and firewood shall be stocked at once more place in each sub coupe) of the said area provided that each such place easily accessible and stocked of teak wood for Sonars, Sutar and Lohars are kept separate.

(ii) The sale of the Nistar material from each sub coupes shall commence after obtaining prior written permission of the Divisional forest Officer immediately after each verification by the said officer or the staff appointed by him for the purpose own his himself the case completed within the period of 15 days of the date mention in condition 3 and 4 above.

(iii) The Forest contractor shall sale the "Nistar" material to the agriculturists and other villagers possessing permits issue in that behalf by the authority entrusted with the work up to the extend entered in each such permit or directed by the Divisional Forest Officer. Such permit shall be preserved by the Forest Contractor to whom it is issued.

(iv) The Forest Contractor shall carry on sale either by himself or through his agent on such days in every week extend Bazar day as may be fixed by the Divisional Forest Officer. The forest Contractor shall maintained accounts of daily sale in the manner prescribed by the Divisional Forest Officer. The account of the sale and permit shall be made available for inspection to the Divisional Forest Officer or his staff at all times during the period of the contract. A copy of final account and all permit in original shall be submitted by the forest contractor to Divisional Forest Officer within 10 days of the termination of sale to the agriculturist and other villagers.

(v) Sales to the agriculturists and other villagers will continues up to the 30th April of each year. Thereafter the Forest Contractor shall be at liberty to discuss of the unsold firewood and "Khod" in any number he likes, after obtaining period permission in writing of the Divisional Forest Officer which he must apply at least a fortnight before the expiry of the period off sale. Poles both teak and non-teak shall be taken over by the Divisional Forest Officer on payment to the Forest Contractor at "Nistar" rates. Referred to in condition 2 hour of if they are not required

by the Forest Contractor. However, in case the contract or wishes to take them over, he may do so at the Diserets of the Divisional Forest Officer and on payment of value thereof at nistar rate referred to in condition 2 hereof. the nistar rate referred to in condition No. 2, shall be 50% of the market rates at fixed by the Divisional Forest Officer in consultation with the Collector concerned.

(vi) The Forest Contractor shall submit the accounts of sales of the Nistar material to the Divisional Forest Officer and the Range Forest Officer concerned by the 5th of every month in the form prescribed by the Divisional Forest Officers.

(vii) The decision of the Divisional forest Officer in respect of all maters referred to in the conditions herein before mentioned shall be final and binding on the Forest Contractor.

APPENDIX NO. XI & XII
(Vide Para No.2.2.1 & 2.2.2)

Stetament showing the Damages to the Forest caused by Fire, Illicit Cutting and Grazing
ALLAPALLI FOREST DIVISION

Year	CASES REGISTERD					Amount of Loss in Rs.	Amount of trapped Material in Rs.	Total Loss in Rs.
	Fire	Grazing	Illicit cutting Stool/. P.O.R. No	Others	Total			
2	3	4	5	6	7	8	9	10
1992-93			23157/1553		1553	11374438.00	9663878.00	1710560.00
1993-94			19094/1430		1430	14015143.00	8645422.00	5369721.00
1994-95	5	2	12084/1385	84	1476	6629891.00	5337473.00	1292418.00
1995-96	30	2	9528/1304	105	1441	5065204.00	4601748.00	463456.00
1996-97	41		6374/1480	90	1611	4250002.00	4173828.00	76174.00
1997-98	5	2	6505/1112	70	1189	4322619.00	3717707.00	604912.00
1998-99	17		5635/958	32	1007	4611746.00	4245868.00	365878.00
1999-00	27		6244/796	86	909	4192181.00	4156006.00	36175.00
2000-01	101		6928/862	63	1026	5099191.00	4742253.00	356938.00
2001-02	50		4589/59	18	927	3663043.00	3876544.00	0.00
	276	6		548	9586	37833877.00	34851427.00	3195951.00

APPENDIX-NO-XIII

(Vide Para No.2.2.11)

वाढळानी पडलेल्या झाडापासून प्राप्त उत्पादन व महसुल

अ.क्र	वर्ष	प्रजाती	प्रत्यक्ष उत्पादन	झालेला खर्च(रु)	प्राप्त महसुल
1	1998-99	साग प्रजाती इमारती (घ.मी.)	2281.947	1746728	54935919
		इतर प्रजाती इमारती (घ.मी.)	2408.604		
		साग बिट (थप्पी)	711.25	1397543	2332083
		जळावु बिट (थप्पी)	7286.00		
				3144271	57268002
2	1999-2000	साग प्रजाती इमारती (घ.मी.)	1226.838	1995095	70438588
		इतर प्रजाती इमारती (घ.मी.)	1180.795		
		साग बिट (थप्पी)	180.50	694459	2300822
		जळावु बिट (थप्पी)	3794.50		
				2689554	72739410
3	2000-01	साग प्रजाती इमारती (घ.मी.)	2526.958	1069153	45254548
		इतर प्रजाती इमारती (घ.मी.)	1355.997		
		साग बिट (थप्पी)	188.75	711348	1092123
		जळावु बिट (थप्पी)	1705.75		
				1780501	46346671
4	2001 -02	साग प्रजाती इमारती (घ.मी.)	1814.303	876898	51282409
		इतर प्रजाती इमारती (घ.मी.)	1189.242		
		साग बिट (थप्पी)	913.00	241191	432455
		जळावु बिट (थप्पी)	2039.75		
				1118089	51714864
5	2002-03	साग प्रजाती इमारती (घ.मी.)	2118.493	1796314	63117108
		इतर प्रजाती इमारती (घ.मी.)	1440.210		
		साग बिट (थप्पी)	1122.00	436729	765041
		जळावु बिट (थप्पी)	1907.50		
				2233043	63882149

APPENDIX NO.XIV
(Vide Para No.3.2.6)

**STATEMENT SHOWING THE RECOMMENDED STRAINS OF GRASSES,
SUITABLE FOR PLANTING UNDER DIFFERENT SOIL AND CLIMATIC CONDITION**

Sr. No.	Name of grass with Botanical name	Soil	Rainfall in m.m	Duration of life (years)	Green yield		Palatability	Remarks.
					Deep soil kgs/ ha.	Light soil kgs/ ha.		
1	2	3	4	5	6	7	8	9
1	Marvel chhoti (8) Dichanthium annulatum	light to medium black	380 mm to 1900 mm	3-4	22.847.50	6545.5	All stages	Used as bunds grass and is good for soil conservation purposes.
2	Marvel selection (40) Dichanthium caricosum	light to medium black	635 mm to 2540 mm	3-4	17290	10498	Young stages	Good for grazing, fodder and silage
3	Lahan mashi or mushan Issilema laxum	medium to deep	635 mm to 1270 mm	3-4	12350		All stages	suitable for holy green fodder and silage of leafy grass
4	Motha pauna Sehima nervosum	medium to gravity	380 mm to 1270 mm	3-4		12350	All stages	leaves good for grazing hay. & silage

1	2	3	4	5	6	7	8	9
5	Lahan pabha schima Salcatum syn. Foohemum Sulcatum	medium to gravely	380 mm to 1270 mm	2-3	49,400.00 (14000 hay)	9880	all stages	leaves good for grazing, hay & silage.
6	Dongri gavat Chrysopogon mutans	medium to gravely	380 mm to 1270 mm	3-4	49400	1235	all stages	leaves good for grazing hay and silage
7	Legume sheva Alysicarfous regasus	all soils	380 mm to 2540 mm	1	16796	--	flowering	local legume seed broadcast or dibbed

APPENDIX No. XV
(Vide para No.3.5.2)
STETAMENT SHOWING THE DETALIS OF WAGE BOARD
RATES FOR THE YEAR 2002-2003

दक्षिण चंद्रपुर / उत्तर चंद्रपुर वनवृत्ता अंतर्गत दिनांक 30-11-2002 रोजी घेण्यात आलेल्या वेतन मंडळांच्या बैठकिचा कार्यवृत्तांत

सन 2002-03 वर्षाकरीता दक्षिण/उत्तर वनवृत्तातील वनविषयक कामाचे दर ठरविण्यासाठी वेतन मंडळाची बैठक दिनांक 30.11.2002 रोजी सकाळी 11.00 वाजता मध्यवर्ती वनराजिक महाविद्यालय चंद्रपुर येथे घेण्यात आली. सदर बैठकित खालील वन अधिकारी व जंकास संस्थेचे प्रतिनिधी उपसिति होते.

अ.क्र	अधिकारी/पदाधिकारी यांचे नांव	पदनाम
1	सर्वश्री. वि.त्र्य.पत्की	वनसंरक्षक, दक्षिण चंद्रपुर वनवृत्त चंद्रपुर
2.	-!!- अ.सू.कु. सिन्हा	प्रादेशिक व्यवस्थापक, चंद्रपुर
3.	-!!- ब.रा.पाचपोर	उपवनसंरक्षक, आलापल्ली वनविभाग, आलापल्ली
4.	-!!- वि.रा. सिंह	उपवनसंरक्षक, वाहतूक व विपणन विभाग
5.	-!!- यशविर सिंह	उपवनसंरक्षक, सिरोंचा वनविभाग.
6.	-!!- व.वि.गुरमे	उपवनसंरक्षक, बडचिरोली वनविभाग
7.	-!!- एम.एस.रेड्डी	उपवनसंरक्षक, मध्य चांदा वनविभाग
8.	-!!- एस.पी.ठाकरे	उपवनसंरक्षक, चंद्रपुर वनविभाग, चंद्रपुर
9.	-!!- महिप गुप्ता	विभागीय व्यवस्थापक, आगार विभाग बल्लारशा
10.	-!!- आर.एस.कदम	विभागीय व्यवस्थापक, मार्कंडा
11.	-!!- अनवर अहमद	विभागीय वन अधिकारी(तेंदू)
12.	-!!- जि.एस.कुलकर्णी	सहायक वनसंरक्षक, भामरागड वनविभाग
13.	-!!- पूर्णचंद्रराव रावरीडाम	उपाध्यक्ष, जिल्हा संघ गडचिरोली.
14.	-!!- वि.ना.भिवापुरे	संस्था सचिव

कामगार उपायूक्त, मुबई यांचे दिनांक 5 सप्टेंबर 2002 चे आदेश पत्रानुसार दिनांक 1.8.2002 ते 21.7.2003 पर्यंत रु. 43.80 प्रति दिन राहणीमाण भत्ता वन आणि वानिकी क्षेत्रात काम करण्याच्या कामगाराना मंजूर केलेला आहे. त्यानुसार दिनांक 1.8.2002 पासून खालील प्रमाणे रोज मजुरीचे दर देय आहेत.

अ. क्र.	कामाचा प्रकार	मजुरी दि.	प्र. राहणीमान भत्ता दि.1.8.02 पासून देय	एकूण मजुरी दि. 1.8.02 पासून देय	वाढीव टक्केवारी
1	हलके काम	14.00	43.80	57.80	5.28
2	अकूशल काम	16.00	43.80	59.80	5.09
3	कूशल काम	18.00	43.80	61.80	4.92

वरील प्रमाणे हलके काम/कूशल काम/अकूशल कामाचे वरील वाढीव टक्केवारीचे प्रमाणात मागील वर्षाचे मंजूर दरात वाढ करून मंजूर करण्याबाबत सर्वानुमते ठरले. वरील मंजूरीक्ष्या दरातील टक्केवारीची वाढ गृहीत धरून वनविषयक कामाच्या प्रत्येक बाबीच

सन 2002-2003 वर्षाकरीता कोणते दर राहतील हे सुध्दा ठरविण्यात आले. दिनांक 1.4.2002 ते 31.7.2002 पर्यंत जूना राहणीमान भत्ता लागू असल्याने त्या कालावधीसाठी 2001-2002 चे दर लागू राहतील. तर दिनांक 31.11.2002 चे बैठकीत ठरविलेले दर दिनांक 1.8.2002 ते 31.7.2003 या कालावधीसाठी लागू राहतील.

उपवनसंरक्षक
दक्षिण चंद्रपूर वनवृत्त, चंद्रपूर तथा
अध्यक्ष
वेतन मंडळ, दक्षिण / उत्तर चंद्रपूर वनवृत्त
चंद्रपूर

नैन मंडळ, दक्षिण व उत्तर चंद्रपूर वनवृत्त, चंद्रपूर
मंजूर दर सुची 1.8.2002 ते 31.7.2003

राहणिमान भत्त्यात झालेली वाढ तसेच महागाईत झालेली वाढ विचारात घेवून दक्षिण व उत्तर चंद्रपूर वनवृत्तातील उक्त्या कामाच्या मजुरीवे दर 1.8.2002 ते 31.7.2003 करीता खालील प्रमाणे मंजूर करण्यात येत आहेत.

अ.क्र.	कामाचा बाबवार तपशिल	मंजूर दर. रु.	एकक / परिणाम प्रती घ.मी. / कि.मी. / शेकडा इत्यादी
1	2	3	4
1	झाडाची सफाई छापनी केलेल्या झाडाच्या तोडीस अडचन आणणरी झुडपे किंवा रांझाच्या अनिश्चीत बाबीवर उपवनसंरक्षक यांनी, त्यानी नेमून दिलेल्या प्रतिनिधी द्वारा कुपाची स्थिती व कुपात प्रति हेक्टरी छापलेल्या झाडाची संख्या लक्षात घेवूनच खर्च ठरवावा.		रकाना 2 प्रमाणे
2	छापणी केलेल्या इमारती झाडाची कर्वतीने तोड करणे व खुंट ट्रेसिंग करुन घडविणे (कुशल काम)		रकाना 2 प्रमाणे
	छाती उंची वरील वेढी (से.मी. मध्ये)	कर्वतीने तोड रु. प्रति 100 झाडास	
		संपूर्ण तोड	एस.सी.आय / सी.डबलू. आर / इतर कूप
2.01	16 ते 25 से.मी. चे आतील	78	78
2.02	25 से.मी. ते 35 से.मी.	130	130
2.03	35 से.मी. ते 45 से.मी.	168	168
2.04	45 से.मी. ते 60 से.मी.	225	225
2.05	60 से.मी. ते 75 से.मी.	346	346
2.06	75 से.मी. ते 90 से.मी.	467	472
2.07	90 से.मी. ते 105 से.मी.	671	682
2.08	105 से.मी. ते 120 से.मी.	876	908
2.09	120 से.मी. ते 135 से.मी.	1332	1390
2.10	135 से.मी. ते 150 से.मी.	1658	1710
2.11	150 से.मी. चे वर	2592	2691
3	इमारती लठढे घडविणे (कुशल काम)		
3.1	गोल इमारती नगाची गाढ गोहणी करुन मध्य लांबिवरील वेडीचे ठिकाणी 15 से.मी. रुदीची साल काढूण करतीने वाड करणे		
3.11	संपूर्ण तोड कुपासाठी	65	प्रति घ.मी.
3.12	<u>सी.डबलू.आर / एस.सी.आय.मधील कूप / थिंनींग कूप / विंड फालन इत्यादि कामाकरीता</u>	58	प्रति घ.मी.

3.2	इमारती झाडाच्या थूटावर डांबर वापरुन खिळ्यांनी नंबर देणे		
3.21	संपूर्ण तोड व थिनींग कूपासाठी	37	प्रति शेकडा
3.22	सी.डब्लू.आर. व एस.सी.आय. कूपासाठी तसेच विड फालन इत्यादि कूपासाठी	53	प्रति शेकडा
3.3	कूपात इमारती मालाचे मोजमाप करणे व इमारती नगावर डांबर वापरुन खिळ्यांनी नंबर देणे	11.50	प्रति घ.मी.
3.4	कूप किंवा कूप डेपोवर साग व उच्च प्रजाती इमारती लढ्याच्या (फाटे वगळून) दोन्ही बाजूस गेरु मिश्रण पेरणे, मिश्रण खर्चासह(अकुशल काम)	99	प्रति शेकडा
3.5	कूपात/ कूप डेपोवर ऐन/मोवई/बिजा व अंजनवाक या प्रजातीच्या इमारती लढ्याची संपूर्ण साल काढणे (अकुशल काम)	5.80	प्रती घ.मी.
4	इमारती फाटे		
4.1	करवतीने बाढ करुन इमारती फाटे तयार करणे व गाठ गोहणी करणे व मध्य वेडीवर 15 से.मी. रुंदीची साल काढणे (कुशल काम) टिप. 1. 45 से.मी. च्या आतील वेडी वर्गाच्या फाट्याची मध्य गोलाई सालीवरुन घ्यावी. या फाट्याच्या मध्ये लांबिवरील साल काढण्याची आवश्यकता नाही. 2. 45 ते 60 से.मी. च्या आतील वेडी वर्गाच्या फाट्याच्या मध्य लांबिवर 15 से.मी. रुंदीची साल काढण्यात यावी व मध्य वेडी साल काढल्यानंतरच घ्यावी.	59.00	प्रति घ.मी.
4.2	कूपात फाट्याचे मोजमाप घेणे, डांबरावरुन खिळ्यांनी नंबर देणे व दोन्ही टोकांना गेरु लावणे (कुशल काम)	33.50	प्रति शेकडा
4.3	फाटे काढलेल्या झाडांच्या थूटावर डांबर वापरुन खिळ्यांनी नंबर देणे (कुशल काम)		बाब क्र. 2.3 प्रमाणे
4.4	फाट्याची थूटापासून कूप डेपो पर्यंत ओढनावळ करणे (कुशल काम) टिप. सदरहू कामे हे सिर ओझ्याने, बैल गाडीने अथवा रेड्याने केल्यास्तव वरील दर मिळेल, थूटांवरुन सरळ विक्री डेपोवर वाहतूक केलेल्या फाट्याकरीता हा दर लागू राहणार नाही.	58.00	प्रति घ.मी.
5	जळावू बिट		

5.1	छापणी केलेल्या जळावू झाडाची कर्वतीने तोड करुन बाढ केलेल्या जळावू लाकडाचे 1.2 मी. लांबीचे तूकडे करुन 2.0मी. र 1.2 मी र 1 मी आकाराच्या थप्प्या (बिटे) तयार करणे व थप्पी सभोवताल 1 मी. जागा साफ करणे (कुशल काम)		
5.11	संपूर्ण तोड कूपासाठी	55.50	प्रती बिट
5.12	सी.डब्लू.आर./एस.सी.आय/थिनींग व विडं फालन इत्यादी कूपासाठी	61.00	प्रती बिट
5.2	जळावू झाडाचे थूटावर व बुडावर पेंटने नंबर टाकणे रंग खर्चासह (कुशल काम)		
5.21	संपूर्ण तोड कूपासाठी	20.00	प्रती शेकडा
5.22	सी.डब्लू.आर./एस.सी.आय/थिनींग विडं फालन इत्यादी कूपासाठी टिप. जेव्हा जळावू साग पासून इमारती नग तयार होतात तेव्हा खिळ्यांनी नंबर दयावे. फक्त जळावू तयार होत असल्यास पेंटने नंबर दयावे.	28.00	प्रती शेकडा
5.3	कूपात जळावू बिटावर नंबर देणे रंग खर्चासह(कुशल काम)	170.00	प्रती शेकडा
5.4	सपाट भागात बिटाची कूप ते कूप डेपोवर आढणवढ/ वाहतूक करणे (अकूशल काम)	संपूर्ण तोड कूपासाठी	सी.डब्लू. आय/थिनींग/विडं फालन इ. कूपासाठी
5.41	0 ते 1.00 कि.मी. अंतरापर्यंत	34 प्रती बिट	44.00 प्रती बिट
5.42	0 ते 2.00 कि.मी. अंतरापर्यंत	41 प्रती बिट	48.50 प्रती बिट
5.43	0 ते 3.00 कि.मी. अंतरापर्यंत	45 प्रती बिट	53.50 प्रती बिट
5.5	सपाटीचे भागात जळावू बिट कूप ते सरळ विक्री डेपोवर किंवा कूप डेपो ते विक्री डेपोपर्यंत बैल गाडीने वाहतूक करणे (अकूशल काम)		
5.51	0 ते 3 कि.मी. अंतरापर्यंत	41 प्रती बिट	
5.52	3 ते 5 कि.मी. अंतरापर्यंत	41 प्रती बिट 8.25 प्रती बिट प्र.कि.मी.(3 कि. मी. पेक्षा जास्त अंतराकरीता परंतु 5 कि.मी. चे आंत)	

5.53	5 ते 10 कि.मी. अंतरापर्यंत टिप. 10 कि.मी. चे अंतराकरीता निविदा मागविण्यात याव्यात. संबंधित जंकास संस्था व उपवनसंरक्षक यांनी या बाबत वनसंरक्षक यांचे मान्यतेने निर्णय घ्यावेत.	57.50 + 13.50 प्र.बि.प्र.कि. मी.(5 किं.मी. पेक्ष जास्त अंतराकरीता परंतु 10 कि. मी. चे पर्यंत.	
5.6	डोगराळ भाग असल्यास उपवनसंरक्षक किंवा त्यांनी नेमून दिलेल्या प्रतिनिधि व संस्था प्रतिनिधि यांनी प्रत्यक्ष कूपाचे निरीक्षण करून सपाटीचे भागापेक्षा 10 टक्के पर्यंतचे अधिकचे उपवनसंरक्षक यांनी दर मंजूर करावे. 10 टक्क्यापेक्ष जास्त दर मंजूर करावयाचे असल्यास वनसंरक्षक यांनी मान्यता द्यावी.		रकाना 2 प्रमाणे
5.7	कूप डेपोत आवश्यकतेनुसार व आदेशानुसार पूनःश्च बिट रचने (अकूशल काम) टिप. या बाबीकरीता संबंधीत सहायक वनसंरक्षक यांची लेखी परवाणगी घेण्यात यावी.	10.25	प्रती बिट
5.8	विक्री डेपावर जातवार, दर्जावार व वेढी वर्गवार बिटाची छटाई करून पूनःश्च बिट रचणे (अकूशल काम) टिप. जळावू बिट जमा करण्यास डेपोची जागा उपवनसंरक्षक यांचे कडून मंजूर करून घ्यावी.	23.00	प्रती बिट
6.00	जाळ रेषा (हलके काम)		
6.1	10 मि. रुंदीच्या रेषा साफ करून जाळणे	521.00	प्रती कि.मी.
6.2	3 मि. रुंदीच्या रेषा साफ करून जाळणे टिप. या कामाचे निरीक्षण उपवनसंरक्षक किंवा त्यांचे सहायक राजपत्रित अधिकारी यांनी करावे व काम समाधानकारक झाल्याचे प्रमाणपत्र दिल्यानंतरच उपरोक्त अनुज्ञेय राहिल. तसेच हे काम दिनांक 31.जानेवारी पर्यंत पूर्ण करावे.	263.00	प्रती कि.मी.

7.00	कूप कामाकरीता रस्ते तयार करणे, कूपातील व कूपाबाहेरील रस्त्याची लांबी व त्यावरील खर्च व इतर विविध बाबींवरील खर्चाचे अंदाजपत्रक तयार करून त्यावरील खर्च संबंधित उपनसंरक्षक किंवा त्यांनी नेमून दिलेले प्रतिनिधी व संस्था प्रतिनिधी यांनी मिळून कूपाचे निरीक्षण करून कूप ताब्यात देते वेळीच ठरवून, उपनसंरक्षक यांनी मंजूर करावे. यास विलंब होणार नाही याची दक्षता घ्यावी. कूपाबाहेरील रस्त्यावरून एका पेक्षा जास्त संख्या एकाच वेळेस वाहतूक करीत असल्यास ते प्रथम ठरवावे व त्याप्रमाणे रस्त्यावर होणारी संभाव्य खर्च संस्थामध्ये प्रमाणित विभागातून मंजूर करावे. उपनसंरक्षक यांनी मंजूरी प्रदान करण्यापूर्वी त्याचे अधिनस्त अधिकाऱ्याकडून तसे प्रमाणपत्र घ्यावे.	मुद्दा 1 च्या रकाना 2 प्रामणे	
8.00	कूपातील मांडव खर्च	प्रत्यक्ष खर्च किंवा रुपये 650 यापैकी कमी असेल ती रक्कम	
9.00	कूप डेपो साफ करणे कूपातील इमारती माल ट्रक द्वारा वाहतूक करावयाचे असल्यास आवश्यक ठिकाणी इमारती माल गोळा करून वाढविण्याकरीता जागा साफ करणे, झुडपे साफ करणे व कूप डेपो सभोवती जाळ रेषा घेण्याकरीता सरसकट प्रती कूप		
9.1	300 घ.मी.चे आंत	1250.00 प्रती कूप	
9.2	300 ते 500 घ.मी.चे आंत		
9.3	450 ते 600 घ.मी.चे आंत		
9.4	600 घ.मी.चे वर		
10	ओढणावळ (अकूशल काम) इमारती मालाची (फाटे वगळून) कूप ते कूप डेपोपर्यंतची ओढणावळ		
10.1	सपाटीचे कूपात		
10.11	0.5 कि.मी. चे आंत	58.00	प्रती घ.मी.
10.12	0.5 कि.मी ते 1 कि.मी. चे आंत	90.50	प्रती घ.मी
10.13	1 ते 2 कि.मी. पर्यंत टिप. सदरहू काम हे बैलगाडीने, कंवडीने किंवा रेड्याद्वारे केल्यास वरील दर मिळेल. बैलगाडीने खूंट्यावरून सरळ विक्री डेपोवर वाहतूक केलेल्या इमारती मालाकरीता हा दर लागू राहणार नाही.	110.00	प्रती घ.मी.

10.2	डोगराळ भाग असल्यास डोगराच्या उताराचे प्रमाण लक्षात घेवून उपवनसंरक्षक किंवा त्यांचे प्रतिनिधी व संस्थेचे पदाधिकारी यांनी प्रत्यक्ष कूप पाहून वनसंरक्षक यांचे मान्यतेन उपवनसंरक्षक यांनी दर मंजूर करावेत.	मुद्दा 1 च्या रकाना 2 प्रमाणे	
11.00	वाहतूक खर्च फाटे व इमारती मालाची कूप ते सरळ विक्री डेपोपर्यंत किंवा कूप डेपो ते विक्री डेपोपर्यंत बैलगाडीने वाहतूक करणे (अकूशल काम)		
11.1	0 ते 3 कि.मी. चे आंत	129.00	प्रती घ.मी.
11.2	3 ते 10 कि.मी. चे आंत	129+15.50 प्रती घ.मी.(3 कि.मी पेक्षा जास्त अंतरापेक्षा परंतु 10 कि.मी. चे आंत)	
11.3	10 कि.मी. पेक्षा जास्त अंतर असल्यास उपवनसंरक्षक यांनी निविदा बोलावून विहित पद्धतीप्रमाणे मंजूर करून घ्याव्यात टिप. अ) वरील दर फक्त विक्री डेपोपर्यंतच्या वाहतूकीकरीता अनुज्ञेय राहतील. कूप डेपो पर्यंतच्या वाहतूकीस हे दर लागू राहणार नाही. ब) 10 कि.मी. पेक्षा जास्त अंतर असल्यास बैलगाडीने वाहतूक करू नये, अशी वाहतूक ट्रक द्वारे करावी. या करीता वनखात्याचे ट्रक्स उपलब्ध असल्यामूळे संस्थानी कूप कामाची सूरवातीस कूपात निघणाऱ्या अपेक्षित इमारती व जळावू मालाचा तपशिल संबंधित उपवनसंरक्षकांनी, उपवनसंरक्षक वाहतूक व विपणन विभाग, यांचे सह्याने वाहतूक आराखडा तयार करुन वाहतूक वकळेचे आत पूर्ण करावी. क्षमतेपेक्षा अधिक माल वाहतूकीस उपलब्ध असल्यास उपवनसंरक्षक यांचे सम्मतीने निविदा मागविण्यात याव्यात. शासनाचे नूकसान होवू नये म्हणून संबंधित उपवनसंरक्षक यांनी या संबंधी विहित पद्धती अनुसरुन दर मंजूर करुन घ्यावेत. क) इमारती मालाचे वाहतूकीकरीता बैलगाडीचा प्रयोग आवश्यकतेनुसार फक्त एकाच वेळी करण्याचे अभिप्रात आहे. बैलगाडीचे उपयोग कूप ते कूप डेपो व त्यानंतर कूप डेपो ते विक्री डेपो पर्यंतच्या दूहेरी वाहतूकीकरीता मूळीच करू नये. बैल गाडीचे प्रयोजन इमारती मालाचे कूप ते सरळ विक्री डेपो पर्यंत वाहतूक करण्याकरीता (10 कि.मी. चे आतील अंतराकरीता) उपयुक्त राहतील.		
12.00	ट्रक भरणे व खाली करणे (अकूशल काम)		

12.01	इमारती लठ्ठे		
12.1.1	0 ते 50 कि.मी. अंतराचे आंत	44.00	प्रती घ.मी.
12.1.2	50 ते 100 कि.मी. अंतराचे आंत	59.00	प्रती घ.मी.
12.1.3	100 ते 160 कि.मी. अंतराचे आंत	68.00	प्रती घ.मी.
12.1.4	160 कि.मी. चे वर टिप. हे दर विभागीय रित्या वाहतूकीकरीता लागू राहतील.	89.00	प्रती घ.मी.
12.02	जळावू बिट भराई व खाली करणे		
12.2.1	0 ते 25 कि.मी. अंतराचे आंत	21.00	प्रती बिट
12.2.2	25 ते 50 कि.मी. अंतराचे आंत	27.50	प्रती बिट
12.2.3	50 ते 100 कि.मी. अंतरापर्यंत टिप. हे दर विभागीय रित्या वाहतूकीकरीता लागू राहतील.	35.75	प्रती बिट
12.3	चॉक टिंबर भरणे व खाली करणे (अकूशल काम)		
12.3.1	0 ते 50 कि.मी. चे आंत	38.00	प्रती घ.मी.
12.3.2	50 ते 200 कि.मी. पर्यंत टिप. हे दर विभागीय रित्या वाहतूकीकरीता लागू राहतील.	49.50	प्रती घ.मी.
13.00	विक्री डेपो व्यवस्थापन खर्च	उपवनसंरक्षक यांनी आगाराचे क्षेत्र निश्चित करून, त्यानुसार 630 रु. प्रती हेक्टर याप्रमाणे दर निश्चित करावे.	
13.1	विक्री डेपो सफाई खर्च सरसकट प्रती डेपो		
13.1.1	300 घ.मी. चे आंत		
13.1.2	300 ते 400 घ.मी.चे आंत		
13.1.3	450 ते 600 घ.मी. चे आंत		
13.1.4	600 घ.मी.चे वर	रकाना 2 प्रमाणे (मुद्दा 1 च्या)	
13.2	विक्री डेपोवरील रखवालदार शासन निर्णय क्रमांक एफ.एल.सी.1082/98998/एफ-9 दिनांक 16.8.83 नुसार टिप. रखवालदाराचा कालावधी उपवनसंरक्षक यांचे कडून ठरवून घ्यावा.		
13.3	डेपोवरील मोजमाप इमारती माल पसरविणे, मोजमाप करणे व इमारती नगावर डांबर वापरून खिळ्यांनी नंबर देणे (कूशल काम)		
13.3.1	इमारती लठ्ठे	9.00	प्रती घ.मी.
13.4	गट बांधणी विक्री करिता इमारती मालाचे जातवार, वेडीवर्गवार, लांबी वर्गवार व दर्जावार गट लावणे (कूशल काम)	37.00	प्रती घ.मी.
13.5	लॉट नंबर देणे इमारती व जळावू बिटाचे गटवार गटक्रमांक व गटाचा तपशिल पेंटने लिहीणे रंगखर्चासहीत (कूशल काम)	304.00	प्रती शेकडा

13.6	विक्री डेपोवरील दिवाबत्ती व पाणीपूरवठा टिप. विक्री डेपो उपवनसंरक्षक यांचे कडून मंजूर करून घ्यावा.	1500.00	प्रती डेपो.
13.7	विक्री जाहिरनामा छपाई व वर्तमान पत्रात जाहिरात देणे जाहिरात देणेपूर्वी उपवनसंरक्षक व जिल्हा संघ यांचेशी संस्थेनी विचारविनीमय करावा, तसेच जाहिरात ही प्रसिध्दी अधिकारी यांचे मार्फत देणे, एका डेपोला एकापेक्षा जास्त संस्थेला माल असल्यास एकत्रीत जाहिरात द्यावी.	रकाना 2 प्रमाणे	
14.00	कूप एजंटचा पगार शासन ठराव क्रमांक एफ.एल.सी. 1082/9899/एफ-9 दिनांक 16.8.83 प्रमाणे वेतन श्रेणी 200-5-250-7-285-10-305 द.रो.20-335 + नियमानुसार महागाई भत्ता	शासन निर्णयाप्रमाणे	
15.00	मुकद्दम पगार		
15.1	शासन ठराव क्रमांक एफ.एल.सी.1082/98998/एफ-9 दिनांक 16.8.83 प्रमाणे वेतन श्रेणी 100-5-120-7-155 द.रो 9-200 + नियमानुसार महागाई भत्ता	शासन निर्णयाप्रमाणे	
15.2	मुकद्दमाची संख्या कूपामध्ये 300 घ.मी. पेक्षा जास्त (इमारती व जळावू मिळून) माल निघाल्यास अतिरिक्त मुकद्दम आवश्यक कालावधीकरीता उपवनसंरक्षक मंजूर करतील. मुकद्दमाचा कालावधी कूपाचा ताबा घेतलेल्या तारखेपासून ठरवावा. एकूण मुकद्दमाची संख्या खालील प्रमाणे राहिल.		
	कूपातील उत्पादीत माल	मुकद्दमाची संख्या	
15.2.1	300 घ.मी.चे आंत	1	
15.2.2	300 ते 600 घ.मी.चे आंत	2	
15.2.3	600 ते 900 घ.मी.चे आंत टिप. जळावू बिआचे घ.मी. मध्ये परिवर्तन करतांना 1 जळावू बिट बरोबर 0.34 घ.मी. हे प्रमाण गृहित धरावे.	3	
16.00	कर्मचारी वेतन संस्थेला खालील प्रमाणे कर्मचारी वर्ग मंजूर करण्यात येईल.	शासन ठरावाप्रमाणे	
16.1	सचिव (हिसेबनिस)		
16.2	एक कार्यालय/ आगार लिपीक		

16.3	सुपरवायझर (4 ते 5 संस्था मिळून) टिप. शासन ठराव क्रमांक एफ.एल.सी.1082 / 98998 / एफ-9 दिनांक 16.8.83 प्रमाणे नौकर वर्ग किती व कोणत्या कालावधीकरीता नेमावयाचा आहे हे उपवसंरक्षक ठरवतील.		
17.00	जमीन भाडे	राकना 2 प्रमाणे	
17.1	शासकीय जमीन असल्यास प्रचलीत दराप्रामणे		
17.2	खाजगी जमीन असल्यास ती भाड्याने घेणे पूर्वी उपवनसंरक्षक यांचे सम्मतीने भाडे निश्चित करावे. मंजूर भाडे दर कालावधी व एकूण मंजूर भाडे रक्कम, विवि व बाबी दर पत्रकात दर्शवावी.		
18.00	कार्यालयीन भाडे उपवनसंरक्षक हे भाड्याची वित्तीय मापदंड निर्धारित करतील, एका पेक्षा अधिक ठिकाणी कार्यालय ठेवणे आवश्यक असल्यास उपवनसंरक्षक त्यावर विचार विनिमय करून मंजूरी देतील. उपवनसंरक्षक मंजूर भाडे दर व कालावधी व एकूण मंजूर भाडे रक्कम विवा व बाबीचे दर पत्रकात दर्शवावी	रकाना 2 प्रमाणे	
19.00	सीनिक जकात कर	प्रत्यक्ष कर	
20.00	कर कूप कामासंबंधी बाबीवार शासनातर्फे प्रत्यक्ष लावलेले कर	रकाना 2 प्रमाणे	
21.00	प्रवास खर्च शासन निर्णय क्रमांक एफ.एल.सी.1078 / 82711 / एफ-9 दिनांक 16.10.83 नुसार प्रत्यक्ष खर्च, परंतु 1000 रु. पेक्षा जास्त नाही.	रकाना 2 प्रमाणे	
22.00	टपाल खर्च	प्रत्यक्ष खर्च	
23.00	लेखन सामुग्री व छपाई खर्च शासन निर्णय क्र. एफ.एल.सी.1078 / 78787 / एफ-6 दिनांक 3.11.78 प्रमाणे शासनाने ठरवून दिलेल्या नियमाप्रमाणे खाली दर्शविल्यापेक्षा एका वर्षात जास्त खर्च करू नये.		
23.1	लेखन सामुग्री		
23.1.1	कार्यालयीन उपयोगाकरीता	258.50	
23.1.2	प्रत्येक मुख्य कूपास	165.00	
23.1.3	दुसऱ्या व तिसऱ्या किंवा थिनिंग कूपास	99.00	
23.2	छपाई खर्च वरील शासन निर्णयात नमूद केलेल्या अटीचे अधिन राहून कूप कामाविषयीचे विहित रजिस्टर व फार्मस यांचे छपाईचा खर्च खालील प्रमाणे अनुज्ञेय राहिल.		

23.2.1	कूपातील तोडीस योग्य 5000किंवा त्यापेक्षा कमी झाडे असलेल्या प्रत्येक कूपाकरीता	550.00	प्रती कूप
23.2.2	कूपातील तोडीस योग्य 5000 पेक्षा जास्त असलेल्या प्रत्येक कूपाकरीता (1000 पेक्षा कमी असलेल्या झाडांची संख्या पूढील 1000 पर्यंत परिगणित करावी.)	5500.00 22.00	अधिक प्रति अतिरिक्त 1000 झाडाकरीता.
24.00	कूप काम कर्जावरील व्याज संस्थेनी कर्ज घेण्यापूर्वी कूप कामास किती खर्च लागणार याचा दाखला संश्लिषित उपवनसंरक्ष यांचेकडून घ्यावा. घेतलेले कर्ज कूपातील कामाकरीताच खर्च करावे. इतर खर्चावरील व्याज परत फेडीत पात्र राहणार नाही.	रकाना 2 प्रमाणे	
25.00	निर्गत पास बुकांची किम्मत – प्रचलित किंमत		
26.00	मालमत्तेवरील घसारा खालील प्रमाणे राहिल. –वस्तूचे नाव		
26.1	आफौस, टेबल, खर्च्या, कपाटे, तराजू, टिकासी, पहारी व सायकली इ.	घसऱ्याची टककेवारी मागील वर्षीप्रमाणे घसऱ्याची टककेवारी 10 टक्के.	
26.2	पेट्रोमॅक्स कंदिल	20 टक्के	
26.3	ताडपत्री, ओढकामास लागणारे दोरखंड	50 टक्के	
26.4	आरी	30 टक्के	
26.5	बोसा फ्रेम	50 टक्के	
26.6	कानस	100 टक्के	
26.7	बोसा ब्लेड	100 टक्के	
27.00	कल्याणकारी कामाचा खर्च महसूल व वनविभाग यांचे आदेश क्रमांक एफ.एल. सी.1068/95192 दि. 28.9.69 अंतर्गत अनुसुचिमधील बाब क्रमांक 1 ते 13.6 वरील रकमेच्या 2 टक्के इतकी रक्कम समाज कल्याण निधिचा खर्च म्हणून अनूज्ञेय राहिल, यात पाणिपूरवठा, अषोधोपचार, मंजूरासाठी झोपड्या इ. बाबचा समावेश असेल.		

(वि.त्र्य.पत्की)

वनसंरक्षक

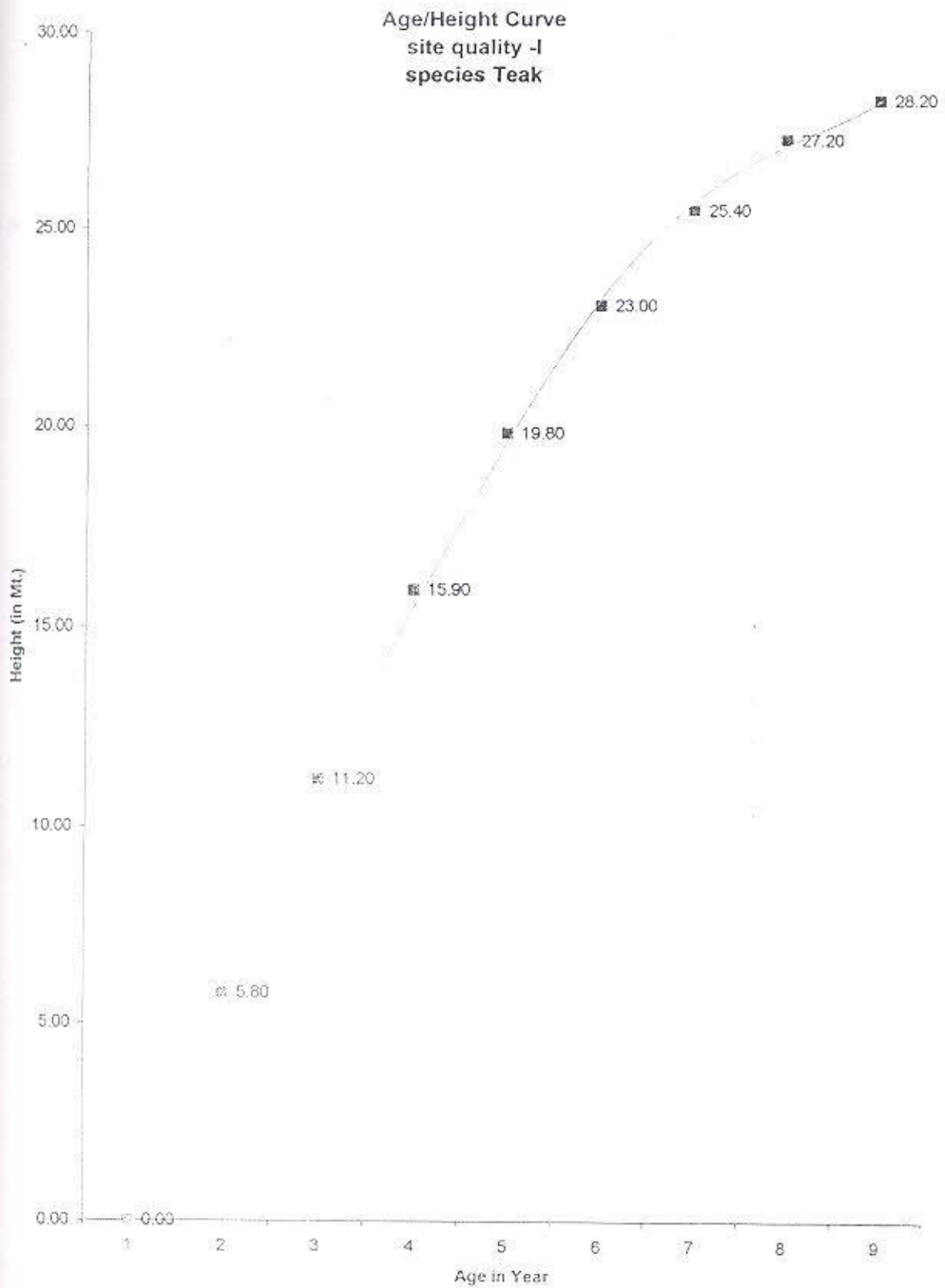
दक्षिण चंद्रपूर वनवृत्त, चंद्रपूर

तथा

अध्यक्ष

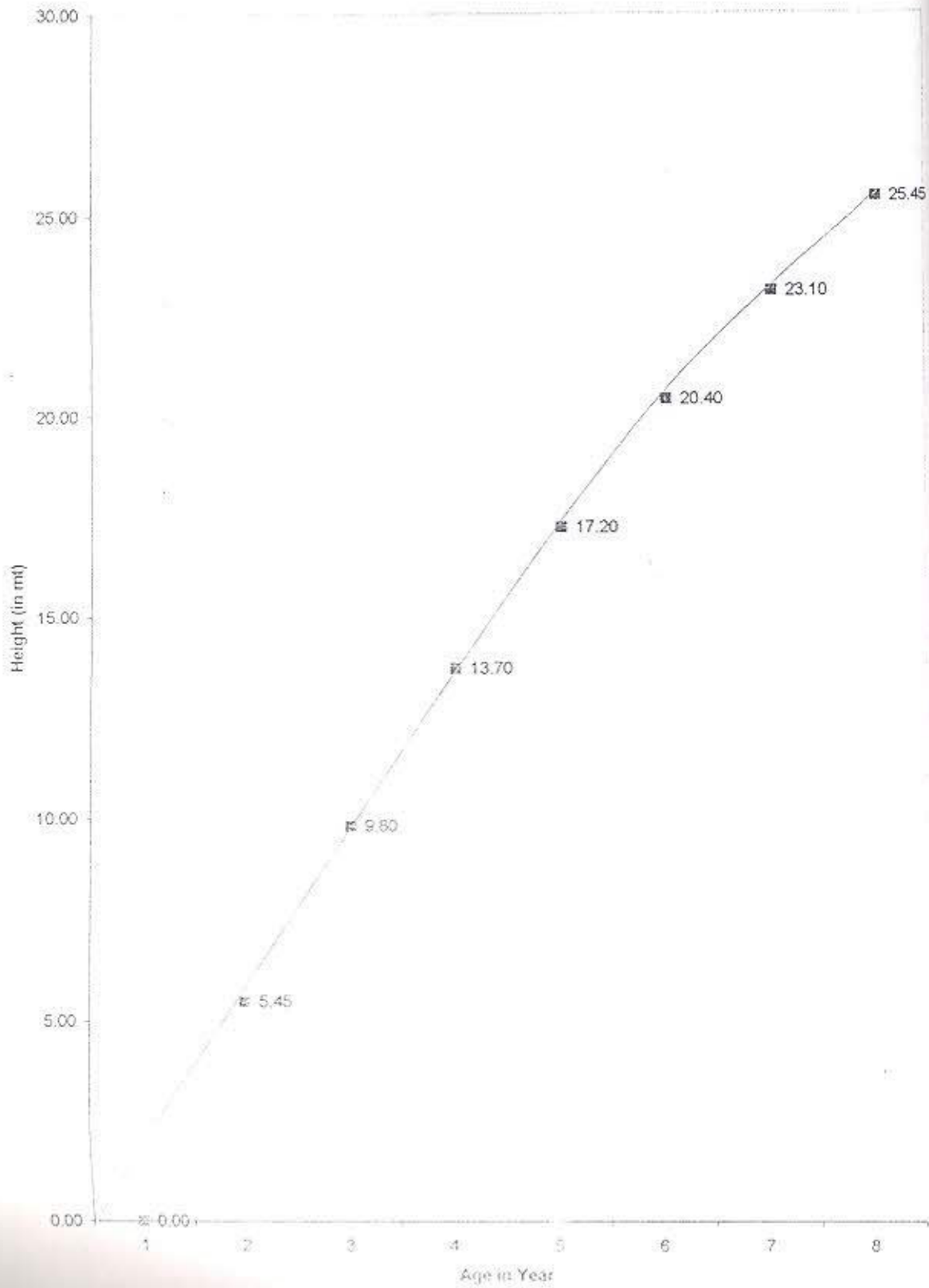
वेतन मंडळ, दक्षिण/उत्तर चंद्रपूर वनवृत्त, चंद्रपूर

APPENDIX NO.XVI
(Vide Para No.6.1.2)
(Fig No.1)



(Fig No.2)

Age/Height Curve
Site Quality - II
Species Teak

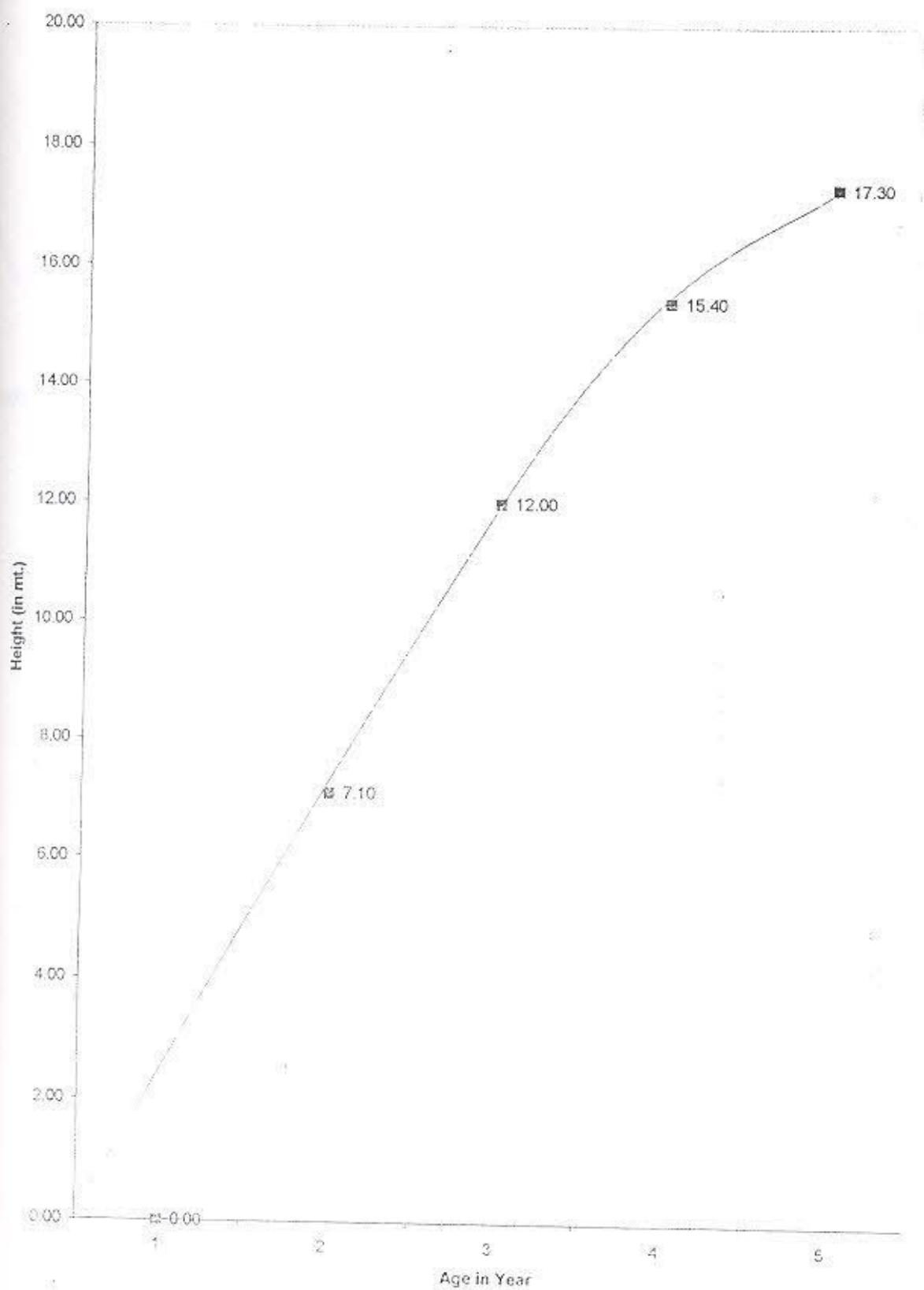


(Fig No.3)

Age/Height Curve

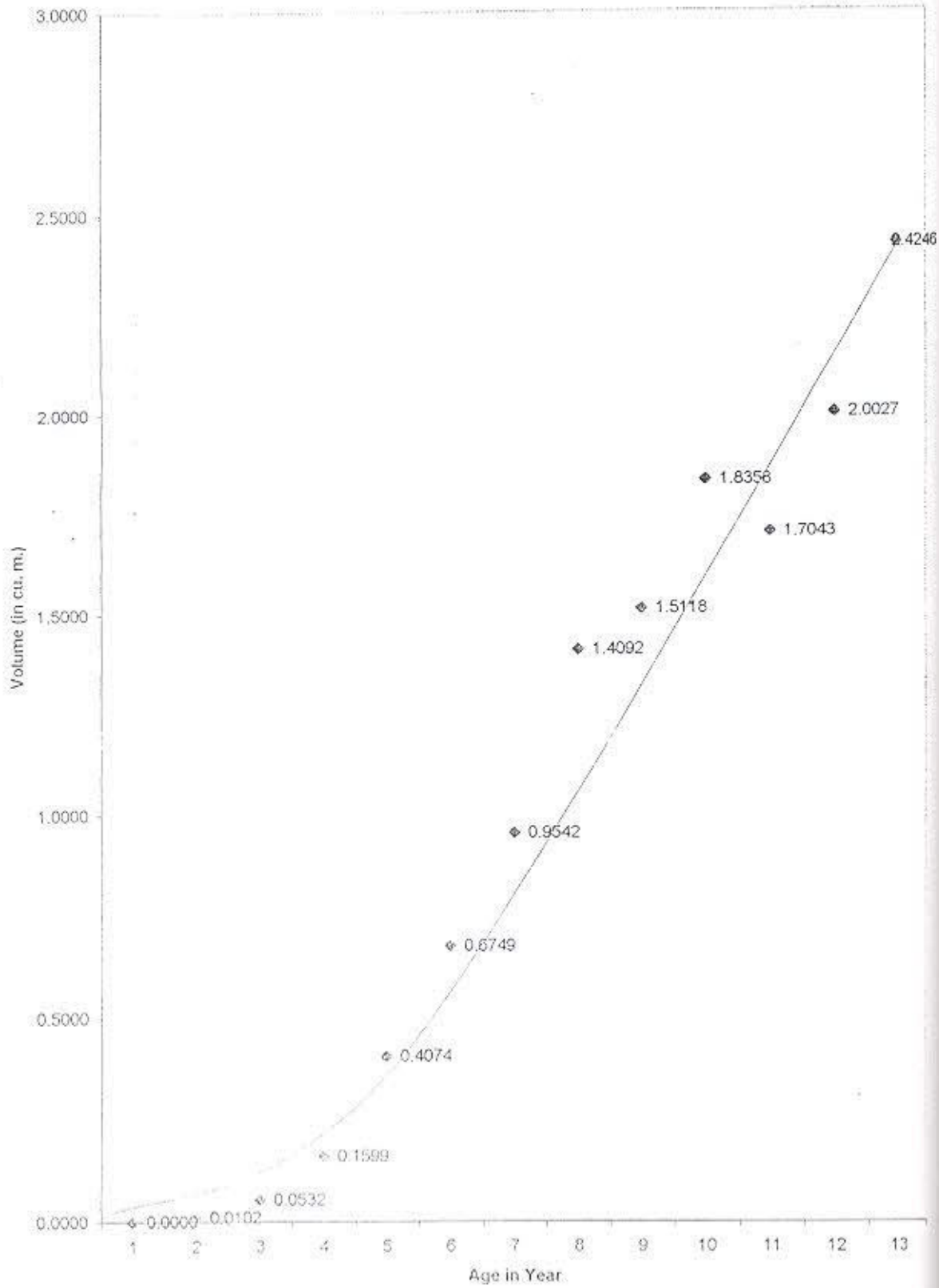
Site Quality -III

Species - Teak



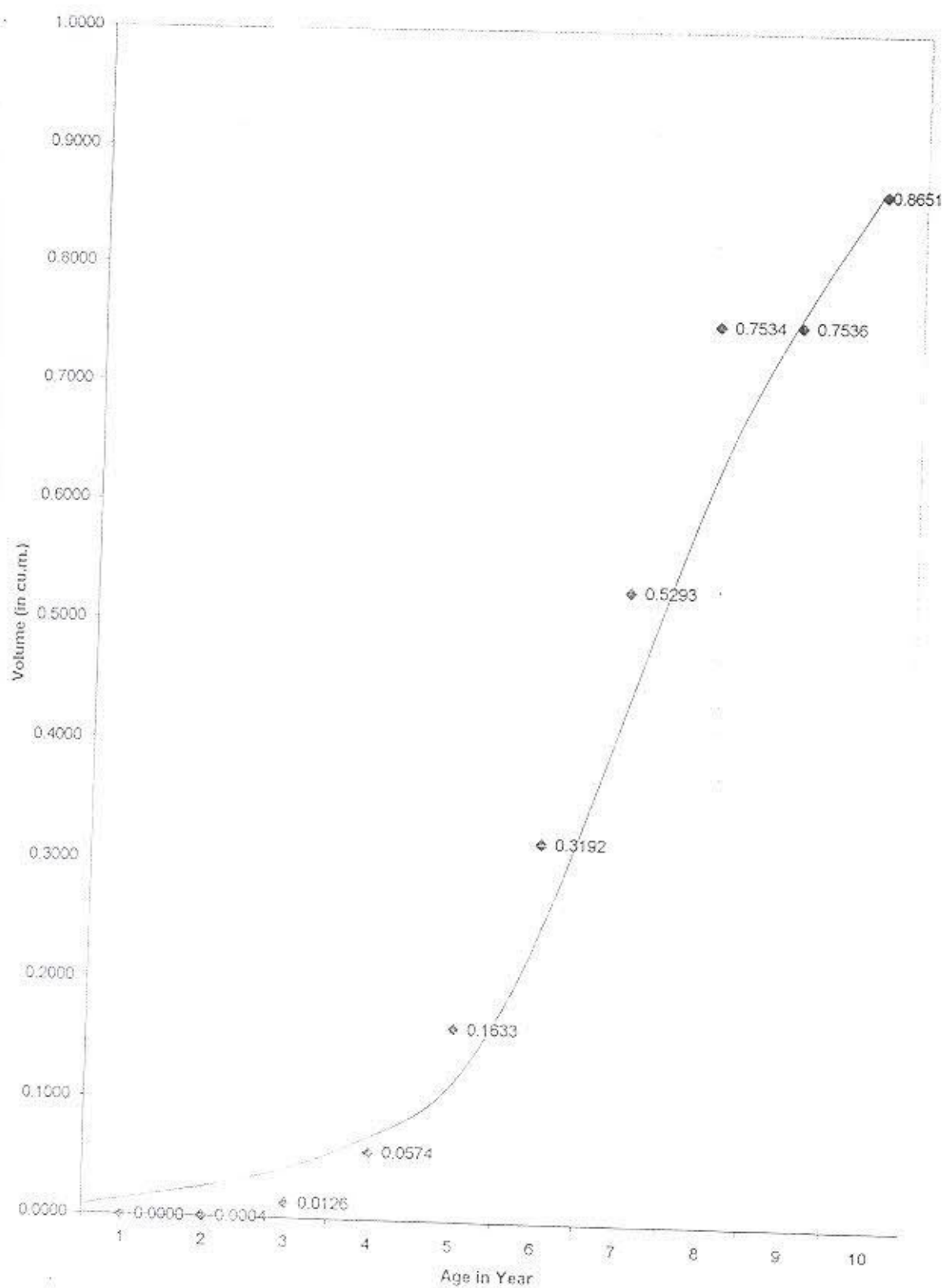
(Fig No.4)

Volume Curve
Site Quality - I
Species - Teak



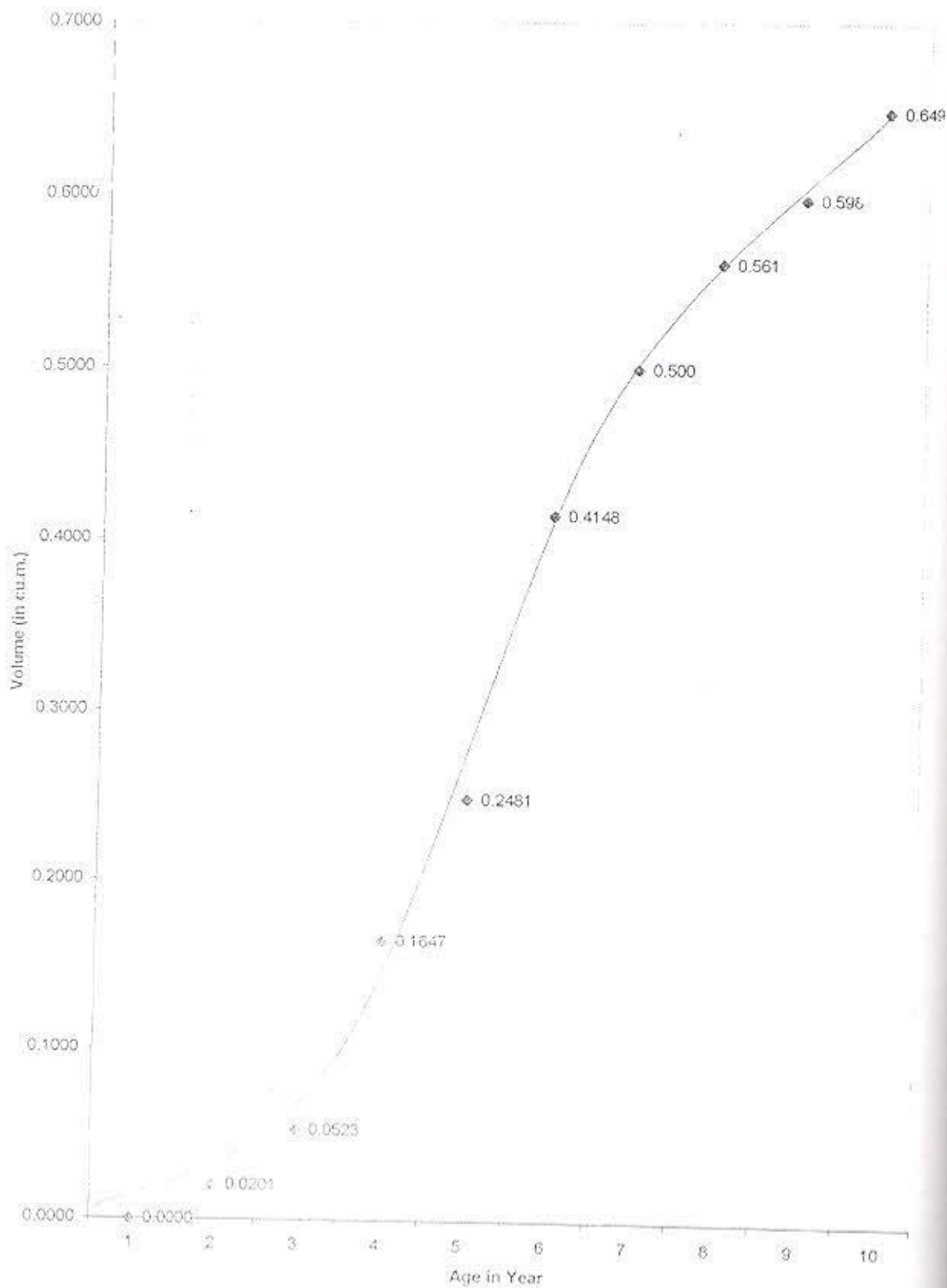
(Fig No.5)

Volume Curve
Site Quality - II
Species - Teak



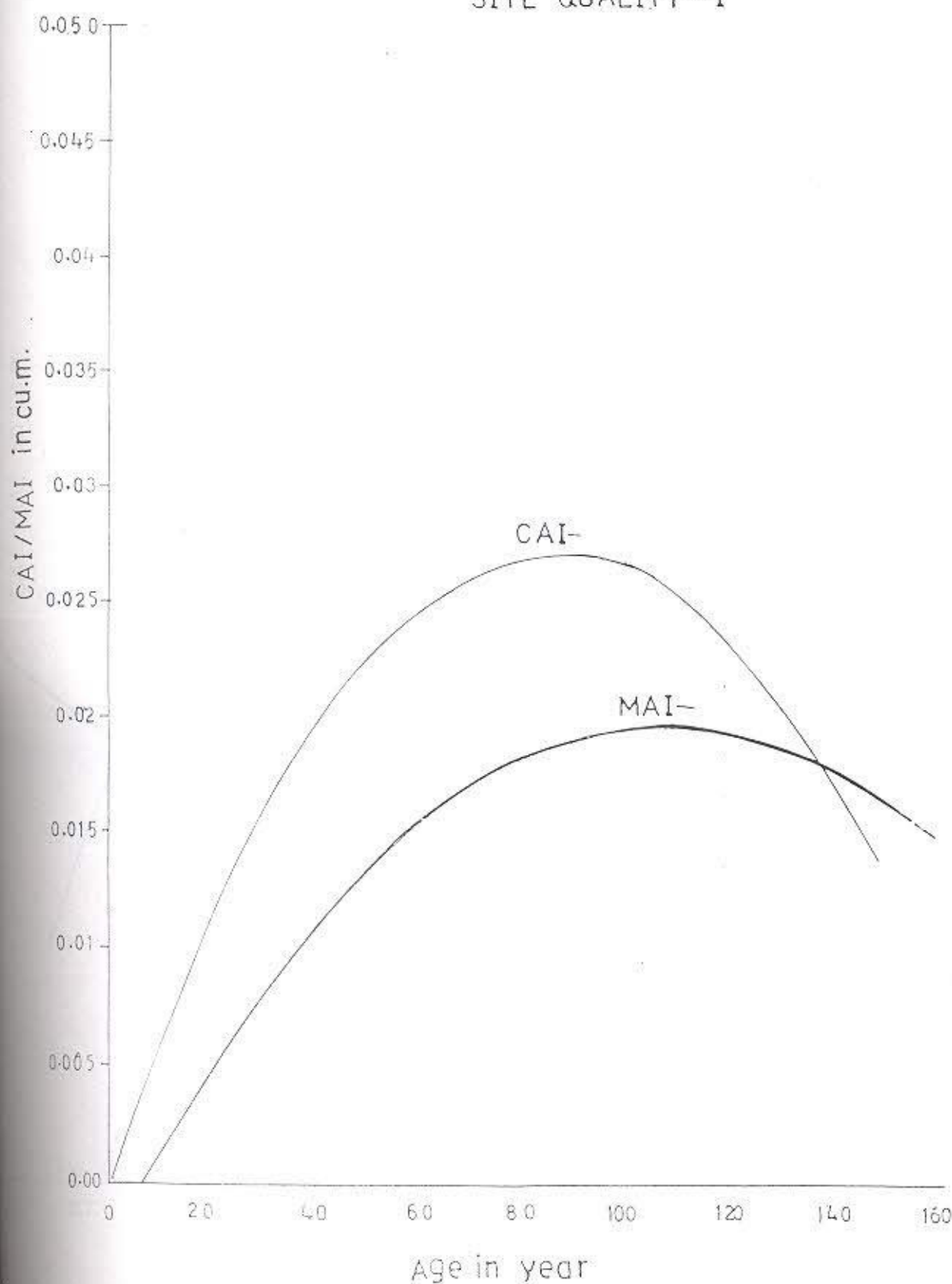
(Fig No.6)

Volume Curve
Site Quality - III
Species - Teak



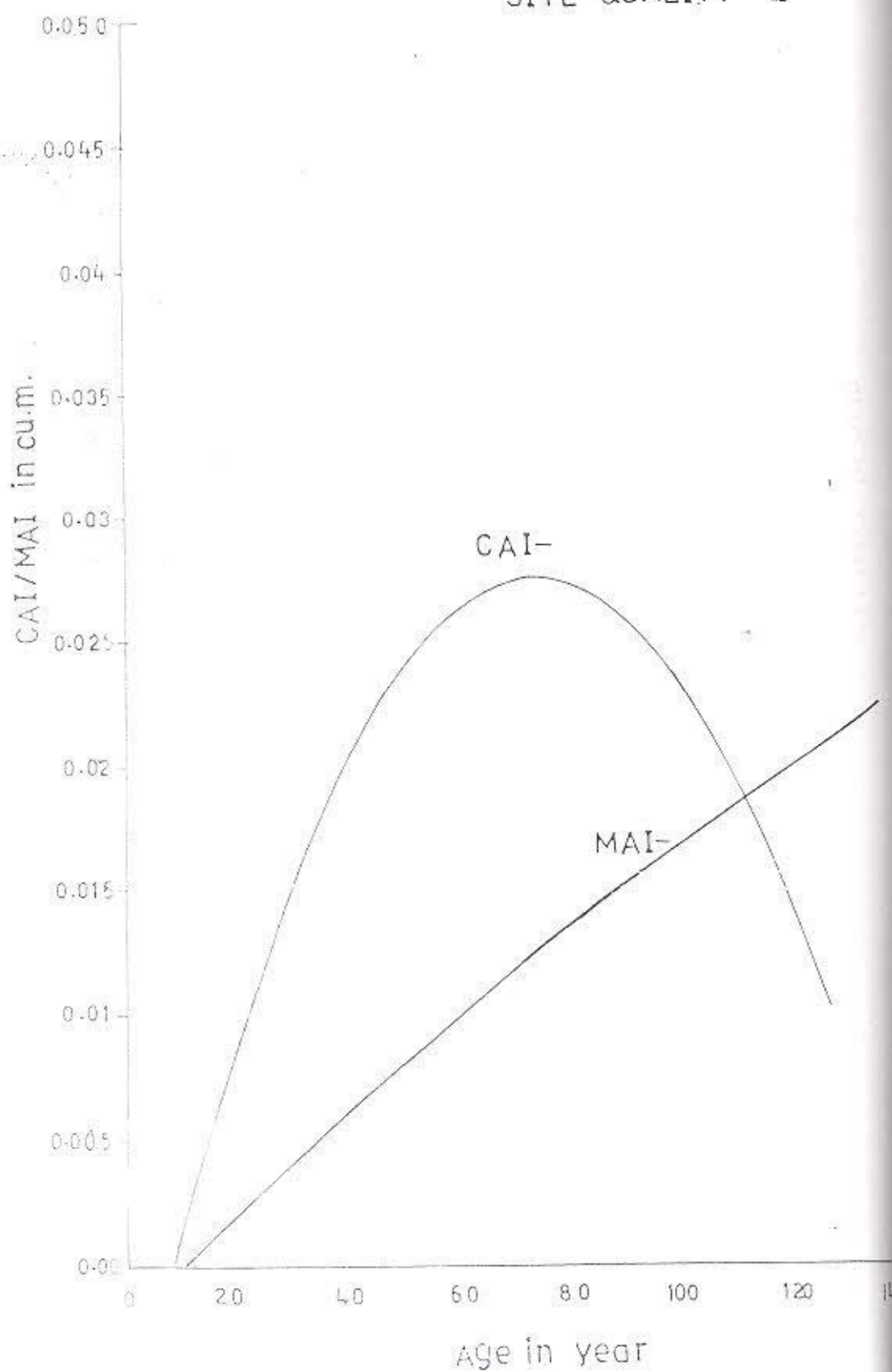
GROWTH DATA FOR TEAK

SITE QUALITY - I



GROWTH DATA FOR TE

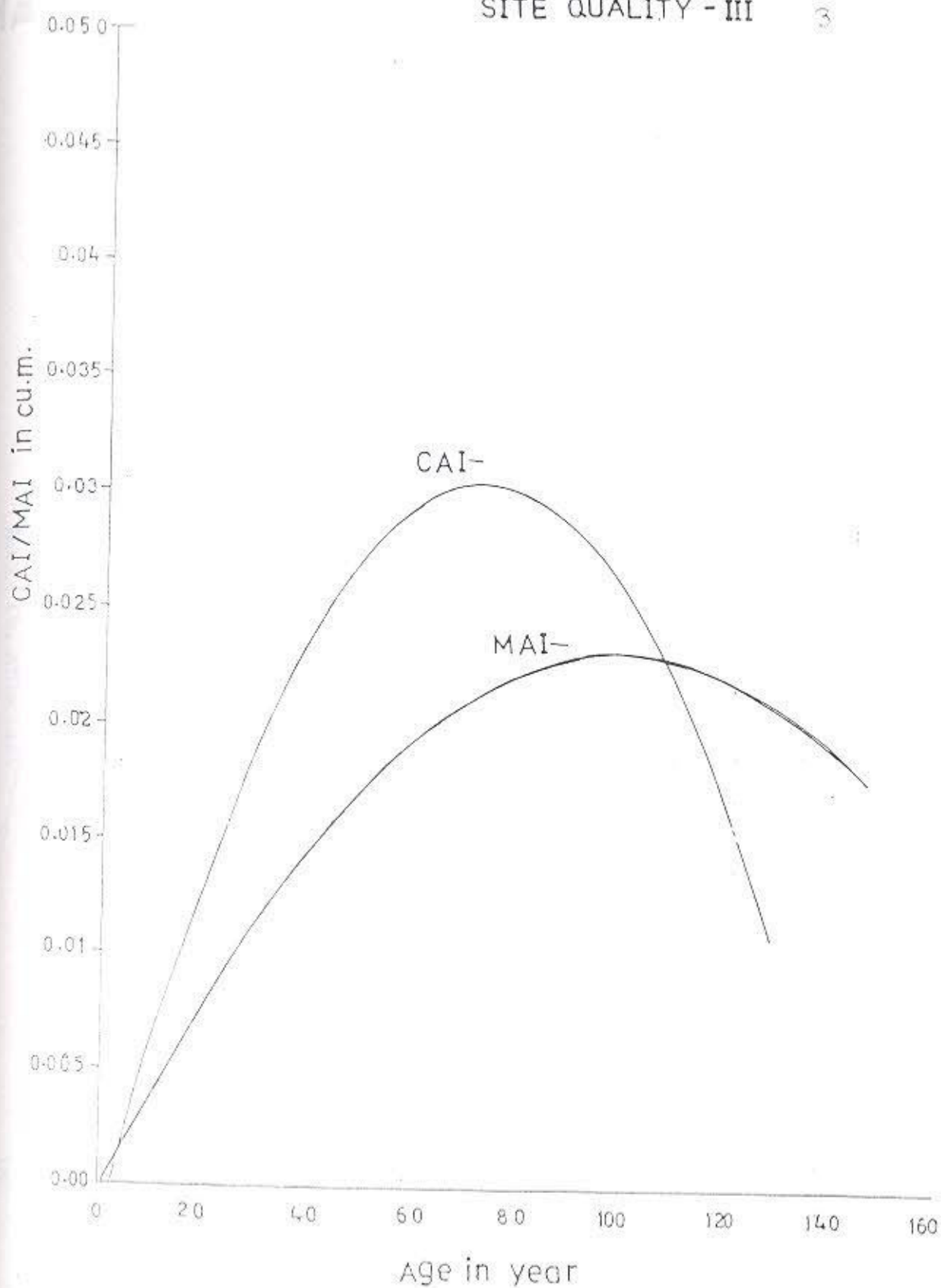
SITE QUALITY - II



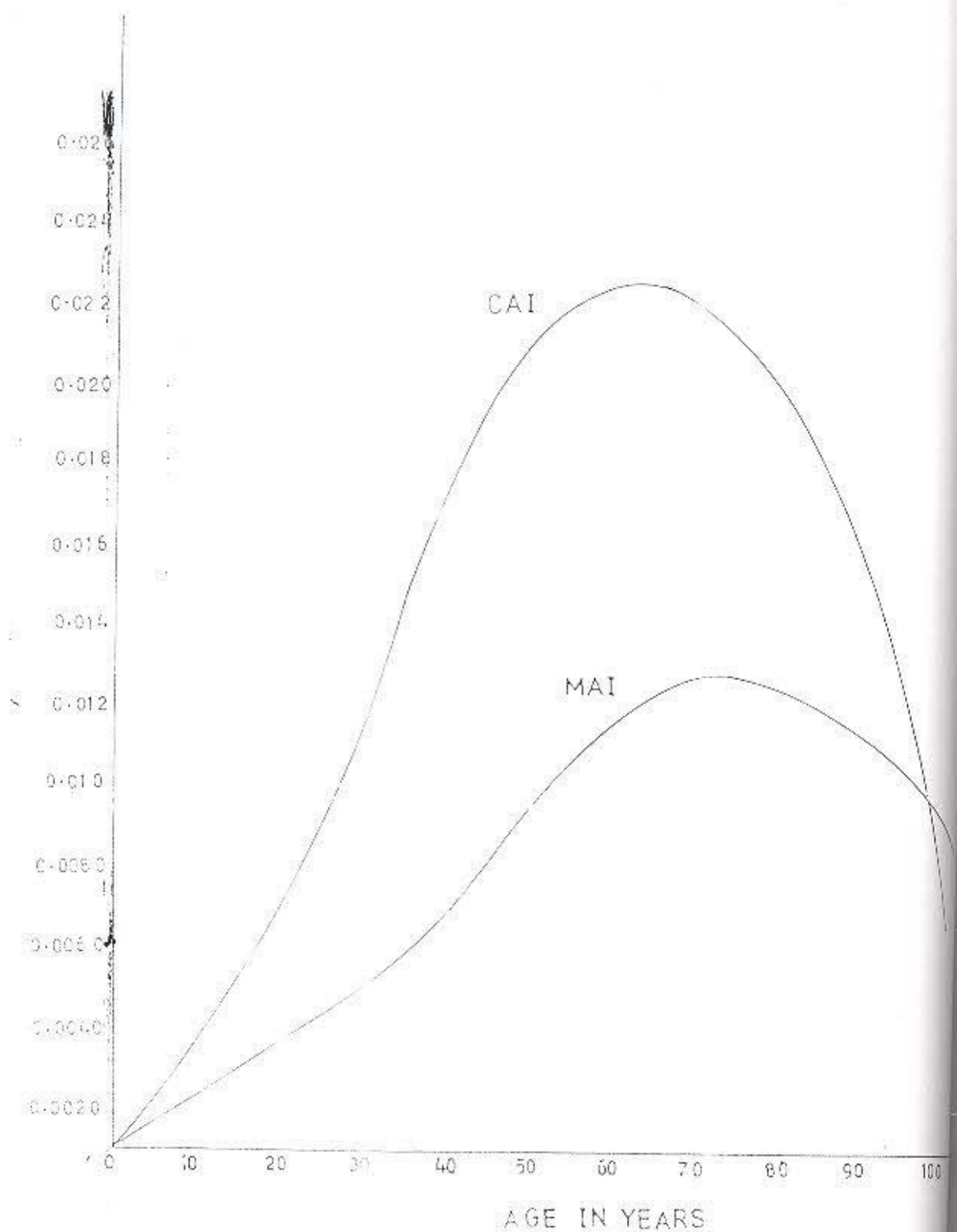
GROWTH DATA FOR TEAK

SITE QUALITY - III

3



GROWTH DATA FOR TEAK



APPENDIX NO - XVII
(Vide Para No 6.2.4)
GENERAL VOLUME TABLE
TABLE NO - 1

NAME OF SPECIES : *Tectona grandis*
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER

BASED ON EQUATIONS $V=0.30446 D^2 H - 0.0023 D^2$ FOR $H < 1.5$ AND $V= 0.08758 D^2 + 0.24432 D^2 H$ FOR $H > 1.5$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00941338	0.01409874	0.01878409	0.02346945	0.02815480	0.03284015	0.03752551	0.04221086	0.04689622	0.05158157	0.5626692	0.06095228
30-45	0.03023718	0.04525205	0.05626692	0.06928180	0.08229667	0.09531154	0.10832641	0.12134129	0.13435616	0.14737103	0.16038590	0.17340077
45-60	0.06147287	0.8698202	0.11249117	0.13800032	0.16350947	0.18901862	0.21452777	0.24003692	0.26554607	0.29105522	0.31656437	0.34207352
60-75	0.10312446	0.14528865	0.18745684	0.22962502	0.27179321	0.31396139	0.35612958	0.39829776	0.44046595	0.47672507	0.51056377	0.54440247
75-90	0.15517995	0.21817193	0.28116391	0.34415590	0.46014788	0.46669879	0.51724796	0.56779713	0.61834630	0.66889547	0.7194465	0.76999382
90-105	0.21765134	0.30563187	0.39361241	0.47588955	0.54649128	0.61709302	0.68769475	0.75829649	0.82889822	0.89949996	0.97010170	1.04070343
105-120	0.29053465	0.40766847	0.51056377	0.60456016	0.69855656	0.79255295	0.88654935	0.98054574	1.07454213	1.16853853	1.26253492	1.35653131
120-135	0.37382980	0.51014601	0.63087916	0.75161230	0.87234545	0.99307869	1.11381174	1.23454488	1.35527803	1.47601117	1.59674432	1.71747747
135-150	0.46460998	0.61542197	0.76623396	0.91704595	1.06785794	1.21866994	1.36948193	1.52029392	1.67110591	1.82191790	1.97272989	2.12354189

GENERAL VOLUME TABLE
TABLE NO - 2
NAME OF SPECIES : *Terminalia alata*
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V=0.00012 + 0.20302 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00793072	0.01105501	0.01417929	0.01730358	0.02042787	0.02355216	0.02667644	0.02980073	0.03292502	0.3604931	0.03917359	0.04229788
30-45	0.02181644	0.3049502	0.02917359	0.04785217	0.05653075	0.06520932	0.07388790	0.08256647	0.09124505	0.9992363	0.10860220	0.11728078
45-60	0.04264502	0.05965503	0.07666504	0.09367505	0.11068506	0.12769507	0.14470508	0.16171509	0.17872510	0.19573511	0.21274512	0.22975513
60-75	0.07041647	0.09853506	0.12665364	0.15477223	0.18289082	0.21100940	0.23912799	0.26724658	0.29536517	0.32348375	0.35160234	0.37972093
75-90	0.10513077	0.14713508	0.18913939	0.23114370	0.27314801	0.31515232	0.35715663	0.39916094	0.44116525	0.48316956	0.52517387	0.56717817
90-105	0.14678794	0.20545512	0.26412229	0.32278947	0.38145664	0.44012382	0.49879099	0.55745817	0.61612535	0.67479252	0.73345970	0.79212687
105-120	0.19538797	0.27349515	0.35160234	0.42970953	0.50781671	0.58592390	0.66403109	0.74213827	0.82024546	0.89835265	0.97645983	1.05456702
120-135	0.25093085	0.35125520	0.45157954	0.55190388	0.65222822	0.75255256	0.85287691	0.95320125	1.05352559	1.15384993	1.25417427	1.35449862
135-150	0.31341660	0.43873525	0.56405389	0.68937253	0.81469117	0.94000981	1.06532845	1.19064710	1.31596574	1.44128438	1.56660302	1.69192166

GENERAL VOLUME TABLE
TABLE NO - 3
NAME OF SPECIES : *Pterocarpus marsupium*
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V=0.03611 + 0.33714 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.04908067	0.05426894	0.05945721	0.06464548	0.06983375	0.07502201	0.08021028	0.08539855	0.09058682	0.09577509	0.10096336	0.10615163
30-45	0.07213964	0.08655150	0.10096336	0.11537521	0.12978707	0.14419893	0.15861078	0.17302264	0.18743450	0.20184636	0.21625821	0.23067007
45-60	0.10672810	0.13497534	0.16322258	0.19146982	0.21971706	0.24796430	0.27621154	0.30445878	0.33270602	0.36095326	0.38920050	0.41744774
60-75	0.15284604	0.19954046	0.24623488	0.29292929	0.33962371	0.38631813	0.43301254	0.47970696	0.52640138	0.57309579	0.61979021	0.66648463
75-90	0.21049347	0.28024686	0.35000025	0.41975363	0.48950702	0.55926041	0.62901380	0.69876719	0.76852057	0.83827396	0.90802735	0.97778074
90-105	0.27967038	0.37709454	0.47451869	0.57194284	0.66936700	0.76679115	0.86421530	0.96163946	1.05906361	1.15648776	1.25391192	1.35133607
105-120	0.36037678	0.49008350	0.61979021	0.74949692	0.87920364	1.00891035	1.13861706	1.26832377	1.39803049	1.52773720	1.65744391	1.78715063
120-135	0.45261267	0.61921373	0.78581480	0.95241587	1.11901694	1.28561800	1.45221907	1.61882014	1.78542120	1.95202227	2.11862334	2.28522441
135-150	0.55637804	0.76448525	0.97259247	1.18069968	1.38880690	1.59691411	1.80502133	2.01312854	2.22123576	2.42934298	2.63745019	2.84555741

GENERAL VOLUME TABLE
TABLE NO - 4
NAME OF SPECIES : *Diospyros melanoxylon*
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V=0.38217 D^2$ H - 0.00856

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00614310	0.01202433	0.01790557	0.02378681	0.02966805	0.03554929	0.04143052	0.04731176	0.05319300	0.5907424	0.06495548	0.07083671
30-45	0.03228193	0.04861870	0.06495548	0.08129225	0.09762902	0.11396579	0.13030256	0.14663934	0.16297611	0.17931288	0.19564965	0.21198643
45-60	0.07149018	0.10351026	0.13553033	0.16755040	0.19957048	0.23159055	0.26361063	0.29563070	0.32765077	0.35967085	0.39169092	0.42371099
60-75	0.12376786	0.17669900	0.22963014	0.28256128	0.33549242	0.38842357	0.44135471	0.49428585	0.54721699	0.60014813	0.65307928	0.70601042
75-90	0.18911494	0.26818492	0.34725490	0.42632488	0.50539485	0.58446483	0.66353481	0.74260479	0.82167477	0.90074474	0.97981472	1.05888470
90-105	0.26753145	0.37796803	0.48840461	0.59884119	0.70927777	0.81971435	0.93015093	1.04058751	1.15102409	1.26146067	1.37189725	1.48233383
105-120	0.35901738	0.50604833	0.65307928	0.80011023	0.94714118	1.09417213	1.24120308	1.38823403	1.53526498	1.68229593	1.82932688	1.97635783
120-135	0.46357272	0.65242580	0.84127889	1.03013198	1.21898507	1.40783815	1.59669124	1.78554433	1.97439741	2.16325050	2.35210359	2.54095668
135-150	0.58119748	0.81710047	1.05300346	1.28890645	1.52480944	1.76071243	1.99661542	2.23251842	2.46842141	2.70432440	2.94022739	3.17613038

GENERAL VOLUME TABLE
TABLE NO - 5
NAME OF SPECIES : *Anogiessus latifolia*
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V=0.00931 + 0.38507 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	10.01823681	7.15854344	5.56982489	4.55882219	3.85889723	3.34561894	2.95311200	2.64323811	2.39238781	2.18516365	2.01109536	1.86281496
30-45	3.61252365	2.58303404	2.01109536	1.64713439	1.39516140	1.21038122	1.06907872	0.95752412	0.86721801	0.79261732	0.72995273	0.67657179
45-60	1.84768431	1.32243451	1.03062906	0.84493469	0.71637704	0.62210144	0.55000833	0.49309271	0.44701817	0.40895659	0.37698486	0.34974969
60-75	1.12141298	0.80366927	0.62714499	0.51481135	0.43704191	0.38001099	0.33639911	0.30196868	0.27409642	0.25107152	0.23173060	0.21525500
75-90	0.75377563	0.54107116	0.42290202	0.34770347	0.29564293	0.25746521	0.22827048	0.20522201	0.18656372	0.17115035	0.15820313	0.14717401
90-105	0.54232977	0.39003841	0.30543209	0.25159171	0.21431760	0.18698326	0.16608052	0.14957836	0.13621947	0.12518386	0.11591395	0.10801736
105-120	0.40966707	0.29527934	0.23173060	0.19129049	0.16329349	0.14276236	0.12706208	0.11466712	0.10463311	0.09634415	0.08938141	0.08345020
120-135	0.32100668	0.23195049	0.18247482	0.15099031	0.12919334	0.11320889	0.10098549	0.09133544	0.08352350	0.07707015	0.07164934	0.06703161
135-150	0.25884003	0.18754574	0.14793780	0.12273274	0.10528309	0.09248668	0.08270119	0.07497580	0.06872191	0.06355566	0.05921601	0.05551927

GENERAL VOLUME TABLE
TABLE NO - 6
NAME OF SPECIES : *Phyllanthus emblica*
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V=0.01244 + 0.34322 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.02564459	0.03092642	0.03620825	0.04149009	0.04677192	0.05205376	0.5733559	0.06261742	0.06789926	0.07318109	0.07846293	0.08374476
30-45	0.04911940	0.6379116	0.07846293	0.09313469	0.10780645	0.12147821	0.13714997	0.15182173	0.16649349	0.18116525	0.19583701	0.21050878
45-60	0.08433163	0.11308828	0.14184493	0.17060159	0.19935824	0.22811489	0.25687154	0.28562819	0.31438485	0.34314150	0.37189815	0.40065480
60-75	0.13128127	0.17881777	0.22635428	0.27389078	0.23142729	0.36896380	0.41650030	0.46403681	0.51157332	0.55910982	0.60664633	0.65418283
75-90	0.18996831	0.26097963	0.33199096	0.40200228	0.47401361	0.54502493	0.61603625	0.68704758	0.75805890	0.82907023	0.90008155	0.97109288
90-105	0.26039276	0.35957387	0.45875497	0.55793608	0.65711719	0.75629829	0.85547940	0.95466050	1.05384161	1.15302271	1.25220382	1.35138492
105-120	0.34255463	0.47460048	0.60664633	0.73869218	0.87073803	1.00278388	1.13482973	1.26687558	1.39892143	1.53096728	1.66301313	1.79505898
120-135	0.43645390	0.60605946	0.77566502	0.94527058	1.11487613	1.28448169	1.45408725	1.62369281	1.79329837	1.96290393	2.13250949	2.30211505
135-150	0.54209058	0.75395081	0.96581104	1.17767127	1.38953150	1.60139174	1.81325197	2.02511220	2.23697243	2.44883266	2.60669289	2.87255312

GENERAL VOLUME TABLE
TABLE NO - 7
NAME OF SPECIES : *Lagerstroemia parviflora*
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V=0.35949 D^2 H - 0.00088$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.01295054	0.01848275	0.02401496	0.02954718	0.03507939	0.04061161	0.04614382	0.05167603	0.5720825	0.06274046	0.06827268	0.07380489
30-45	0.3753815	0.05290541	0.06827268	0.08363984	0.09900720	0.11437446	0.12974172	0.14510898	0.16047624	0.17584351	0.19121077	0.20657803
45-60	0.07441958	0.10453941	0.1395924	0.16477908	0.19489891	0.22501874	0.25513857	0.28525841	0.31537824	0.34549807	0.37561790	0.40573773
60-75	0.12359482	0.17338474	0.22317467	0.27296460	0.32275452	0.37254445	0.42233438	0.47212430	0.52191423	0.57170416	0.62149408	0.67128401
75-90	0.18506386	0.25944141	0.33381895	0.40819650	0.48257404	0.55695159	0.63132913	0.70570667	0.78008422	0.85446176	0.92883931	1.00321685
90-105	0.25882672	0.36270940	0.46659209	0.57047478	0.67435746	0.77824015	0.88212283	0.98600552	1.08988821	1.19377089	1.29765358	1.40153627
105-120	0.34488338	0.48318873	0.62149408	0.75979943	0.89810479	1.03641014	1.17471549	1.31302084	1.45132619	1.58963155	1.72793690	1.86624225
120-135	0.44323385	0.62087939	0.79852493	0.97617047	1.15381601	1.33146156	1.50910710	1.68675264	1.86439818	2.04204272	2.21968926	2.39733480
135-150	0.55387813	0.77578139	0.99768464	1.21958789	1.44149115	1.66339440	1.88529765	2.10720091	2.32910416	2.55100741	2.77291067	2.99481392

GENERAL VOLUME TABLE
TABLE NO - 8
NAME OF SPECIES : *Boswellia serrata*
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V=0.36068 D^2 H - 0.00761$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00626632	0.01181684	0.01736737	0.02291790	0.02846843	0.03401895	0.03956948	0.04512001	0.05067053	0.05622106	0.06177159	0.06732212
30-45	0.03093533	0.04635346	0.06177159	0.07718972	0.09260785	0.10802598	0.12344411	0.13886224	0.15428037	0.16969850	0.18511663	0.20053476
45-60	0.06793884	0.09815838	0.12837791	0.15859745	0.18881699	0.21903652	0.24925606	0.27947559	0.30969513	0.33991467	0.37013420	0.40035374
60-75	0.11727686	0.16723160	0.21718635	0.26714109	0.31709583	0.36705058	0.41700532	0.46696006	0.51691481	0.56686955	0.61682429	0.66677904
75-90	0.17894938	0.25357313	0.32819689	0.40282064	0.47744439	0.55206814	0.62669190	0.70131565	0.77593940	0.85056316	0.92518691	0.99981066
90-105	0.25295641	0.35718297	0.46140954	0.56563610	0.66986266	0.77408923	0.87831579	0.98254234	1.08676892	1.19099548	1.29522204	1.39944861
105-120	0.33929794	0.47806112	0.61682429	0.75558747	0.89435065	1.03311382	1.17187700	1.31064018	1.44940335	1.58816653	1.72692970	1.86569288
120-135	0.43797398	0.61620757	0.79444116	0.97267475	1.15090834	1.32914193	1.50737552	1.68560911	1.86384271	2.04207630	2.22030989	2.39854348
135-150	0.54898452	0.77162233	0.99426013	1.21689794	1.43953575	1.66217356	1.88481136	2.10744917	2.33008678	2.55272479	2.77536259	2.99800040

GENERAL VOLUME TABLE
TABLE NO - 9
NAME OF SPECIES : *Lannea coromandelica*
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V=0.35751 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.01375436	0.01925610	0.02475785	0.03025959	0.03576133	0.04126308	0.04676482	0.05226657	0.05776831	0.06327005	0.06877180	0.07427354
30-45	0.03820655	0.05348918	0.06877180	0.08405442	0.09933704	0.11461966	0.12990228	0.14518490	0.16046753	0.17575015	0.19103277	0.20631539
45-60	0.07488485	0.10483878	0.13479272	0.16474666	0.19470060	0.22465454	0.25460847	0.28456241	0.31451635	0.34447029	0.37442423	0.40437816
60-75	0.12378923	0.17330493	0.22282062	0.27233631	0.32185201	0.37136770	0.42088340	0.47039909	0.51991478	0.56943048	0.61894617	0.66846186
75-90	0.18491872	0.25888761	0.33285550	0.40682338	0.48079123	0.55475916	0.62872705	0.70269493	0.77666282	0.85063071	0.92459860	0.99856649
90-105	0.25827630	0.36158682	0.46489734	0.56820787	0.67151839	0.77482891	0.87813943	0.98144995	1.08476047	1.18807099	1.29138151	1.39469203
105-120	0.34385898	0.48140258	0.61894617	0.75648976	0.89403336	1.03157695	1.16912054	1.30666414	1.44420773	1.58175132	1.71929491	1.85683851
120-135	0.44166776	0.61833486	0.79500197	0.97166907	1.14833618	1.32500328	1.50167038	1.67833749	1.85500459	2.03167170	2.20833880	2.38500591
135-150	0.55170263	0.77238369	0.99306474	1.21374580	1.43442685	1.65510790	1.87578896	2.09647001	2.31715107	2.53783212	2.75851317	2.97919423

GENERAL VOLUME TABLE
TABLE NO - 10
NAME OF SPECIES : *Madhuca latifolia*
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V=0.36089 D^2 H - 0.00951$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00437440	0.00992816	0.01548191	0.02103567	0.02658943	0.03214329	0.03769695	0.04325071	0.04880447	0.05435823	0.06991198	0.06546574
30-45	0.02905777	0.04448488	0.05991198	0.7533909	0.09076620	0.10619331	0.12162042	0.13704752	0.15247463	0.16790174	0.18332885	0.19875595
45-60	0.06608283	0.09631996	0.12655709	0.15679422	0.18703135	0.21726848	0.24750561	0.27774274	0.30797988	0.33821701	0.36845414	0.39869127
60-75	0.11544957	0.16543340	0.21541723	0.26540106	0.31538489	3.36536872	0.41535254	0.46533637	0.51532020	0.56530403	0.61528786	0.66527169
75-90	0.17715800	0.25182520	0.32649240	0.40115961	0.47582681	0.55049401	0.62516121	0.69982841	0.77449561	0.84916281	0.92383001	0.99849721
90-105	0.25120812	0.35549537	0.45978262	0.56406986	0.66835711	0.77264436	0.87693161	0.98121885	1.05550610	1.18979335	1.29408060	1.39836785
105-120	0.33759992	0.47644389	0.61528786	0.75413183	0.89297580	1.03181977	1.17066374	1.30950770	1.44835167	1.58719564	1.72603961	1.86488358
120-135	0.43633341	0.61467078	0.79300814	0.97134551	1.14968287	1.32802023	1.50635760	1.68469496	1.86303233	2.04136969	2.21970707	2.39804442
135-150	0.54740859	0.77017602	0.99294346	1.21571089	1.40847832	1.66124576	1.88401319	2.10678063	2.32954806	2.55231550	2.77508293	2.99785037

GENERAL VOLUME TABLE
TABLE NO - 11
NAME OF SPECIES : *Buchanania lanzan*
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V=0.01475 + 0.29820 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.02622255	0.03081156	0.03540058	0.03998960	0.04457862	0.04916764	0.5375666	0.05834568	0.06293469	0.06752371	0.07211273	0.07670175
30-45	0.04661818	0.06936546	0.07211273	0.08486000	0.09760728	0.11035455	0.12310182	0.13584910	0.14859637	0.16134364	0.17409092	0.18683819
45-60	0.07721164	0.10219630	0.12718095	0.15216561	0.17715026	0.20213492	0.22711958	0.25210423	0.27708889	0.30207354	0.32705820	0.35204285
60-75	0.11800291	0.15930408	0.20060525	0.24190641	0.28320758	0.32450874	0.36580991	0.40711108	0.44841224	0.48971341	0.53101457	0.57231574
75-90	0.16899201	0.23068881	0.29238562	0.35408242	0.41577922	0.47747603	0.53917283	0.60086963	0.66256644	0.72426324	0.78596004	0.84765685
90-105	0.23017892	0.31635049	0.40252206	0.48869363	0.57486519	0.66103676	0.74720833	0.83337990	0.91955147	1.00572304	1.09189460	1.17806617
105-120	0.30156365	0.41628911	0.53101457	0.64574003	0.76046550	0.87519096	0.98991642	1.10464188	1.21936734	1.33409280	1.44881826	1.56354372
120-135	0.38314620	0.53050468	0.67786316	0.82522164	0.97258012	1.11993861	1.26729709	1.41465557	1.56201405	1.70937253	1.85673101	2.00408949
135-150	0.47492657	0.65899720	0.84306783	1.02713845	1.21120908	1.39527971	1.57935034	1.76342097	1.94749160	2.13156222	2.31563285	2.49970348

GENERAL VOLUME TABLE
TABLE NO - 12
NAME OF SPECIES : *Cleistanthus collinus*
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = - 0.0185 + 0.32052 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00000000	0.00000000	0.00369626	0.00862876	0.01356126	0.01849377	0.02342627	0.02835877	0.03329127	0.03822378	0.04315628	0.04808878
30-45	0.01575349	0.02945488	0.4315628	0.5685767	0.07055907	0.08426046	0.09796186	0.11166326	0.12536465	0.13906605	0.15276744	0.16646884
45-60	0.04863684	0.7549157	0.10234631	0.12920104	0.15605578	0.18291051	0.20976525	0.3661998	0.26347472	0.29032945	0.31718418	0.34403892
60-75	0.09248130	0.13687382	0.18126634	0.22565886	0.27005138	0.31444391	0.35883643	0.40322895	0.44762147	0.49011399	0.53640651	0.58079903
75-90	0.14728688	0.21360164	0.27991639	0.34623114	0.41254590	0.47886065	0.54517540	0.61149016	0.67780491	0.74411966	0.81043442	0.87674917
90-105	0.21305358	0.30567501	0.39829644	0.49091788	0.58353931	0.67616074	0.76878217	0.86140361	0.95402504	1.04664647	1.13926790	1.23188933
105-120	0.28978139	0.41309395	0.53640651	0.65971907	0.78303162	0.90634418	1.02965674	1.15296930	1.27628186	1.39959441	1.52290697	1.64621953
120-135	0.37747032	0.53585845	0.69424658	0.85263471	1.01102284	1.16941097	1.32779910	1.48618723	1.64457536	1.80296349	1.96135162	2.11973975
135-150	0.47612037	0.67396852	0.87181667	1.06966481	1.26751296	1.46536111	1.66320926	1.86105741	2.05890555	2.25675370	2.45460185	2.65245000

GENERAL VOLUME TABLE
TABLE NO - 13
NAME OF SPECIES : REST OF SPECIES
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = - 0.33352 D^2 H + 0.00042$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.01325140	0.01838396	0.02351652	0.02864908	0.03378164	0.03891420	0.04404676	0.04917932	0.05431188	0.05944444	0.06457700	0.06970956
30-45	0.03606278	0.05031989	0.06457700	0.07883411	0.09309122	0.10734834	0.12160545	0.13586256	0.15011967	0.16437678	0.17863389	0.19289100
45-60	0.07027985	0.09822378	0.12616772	0.15411166	0.18205560	0.20999954	0.23794348	0.26588741	0.29383135	0.32177529	0.34971923	0.37766317
60-75	0.11690260	0.16209564	0.20828868	0.25448173	0.30067477	0.34686781	0.39306085	0.43925389	0.48544693	0.53163997	0.57783301	0.62402605
75-90	0.17293105	0.24193547	0.31093989	0.37994431	0.44894873	0.51795315	0.58695756	0.65596198	0.72496640	0.79397082	0.86297524	0.93197966
90-105	0.24136518	0.33774326	0.43412133	0.53049940	0.62687748	0.72325555	0.81963362	0.91601170	0.01238977	1.10876774	1.20514592	1.30152399
105-120	0.32120501	0.44951901	0.57783301	0.70614702	0.83446102	0.96277502	1.09108902	1.21940303	1.34771703	1.47603103	1.60434504	1.73265904
120-135	0.41245052	0.57726273	0.74207494	0.90688715	1.07169935	1.23651156	1.40132377	1.56613598	1.73094819	1.89576039	2.06057260	2.22538481
135-150	0.51510172	0.72097441	0.92684710	1.13271979	1.33859248	1.54446517	1.75033786	1.95621055	2.16208324	2.36795593	2.57382861	2.77970130

APPENDIX NO XVIII
(Vide Para No. 6.2.8)

VOLUME CONVERSION FACTOR FOR BALLARSHAH CATCHMENT,
FOR TEAK FOREST
(Source- Forest Survey of India, Dehra dun 1976)

Sr.No.	Name of Species	Girth Classes in Cm.							
1	2	3	4	5	6	7	8	9	10
		30-45	45-60	60-75	75-90	90-105	105-120	120-135	135-150
1	Teak	0.051	0.123	0.250	0.424	0.653	0.962	1.396	2.148
2	Ain	0.011	0.106	0.196	0.381	0.553	0.780	0.985	1.400
3	Karra	0.037	0.088	0.177	0.268	0.382	0.471	0.710	0.965
4	Tendu	0.037	0.086	0.220	0.362	0.582	0.932	1.736	2.350
5	Dhawada	0.023	0.135	0.290	0.491	0.736	0.970	1.460	2.060
6	Mahua	0.072	0.160	0.289	0.450	0.860	1.589	2.100	3.900
7	Mundi	--	--	--	--	--	--	--	--
8	Palas	0.041	0.110	0.225	0.313	0.517	0.705	0.950	1.300
9	Surya	0.053	0.100	0.357	0.679	0.900	1.320	2.120	2.600
10	Salai	0.030	0.100	0.223	0.363	0.480	0.820	1.120	1.480
11	Mode	0.038	0.104	0.230	0.379	0.510	0.720	0.900	1.700
12	Khair	0.038	0.131	0.183	0.371	0.530	0.755	1.120	1.680

APPENDIX NO.XIX.
(Vide Para No.6.2.8)
VOLUME CONVERSION FACTOR FOR BALLARSHAH CATCHMENT,
FOR TEAK-MISCELLANEOUS FOREST
(Source- Forest Survey of India, Dehra dun 1976)

Sr.No.	Name of Species	Girth classes in cm.							
1	2	3	4	5	6	7	8	9	10
		30-45	45-60	60-75	75-90	90-105	105-120	120-135	135-150
1	Teak	0.053	0.129	0.254	0.429	0.647	0.929	1.380	2.157
2	Ain	0.043	0.107	0.214	0.356	0.496	0.770	1.279	2.075
3	Dhawada	0.057	0.138	0.271	0.464	0.719	0.971	1.343	1.790
4	Tendu	0.034	0.099	0.203	0.363	0.566	0.900	1.431	2.529
5	Karra	0.035	0.089	0.170	0.272	0.369	0.472	0.570	0.700
6	Salai	0.047	0.103	0.219	0.356	0.554	0.761	1.121	1.841
7	Mahua	0.069	0.151	0.268	0.449	0.662	0.980	1.532	2.788
8	Bibla	0.041	0.116	0.233	0.399	0.570	0.808	1.169	1.600
9	Mode	0.044	0.108	0.207	0.362	0.523	0.785	0.997	2.000
10	Surya	0.050	0.115	0.280	0.548	0.800	1.120	1.585	2.100
11	Lendia	0.041	0.108	0.223	0.395	0.596	0.817	1.182	1.745
12	Mokha	0.042	0.103	0.206	0.341	0.548	0.768	1.240	1.640
13	Total	0.556	1.363	2.748	4.734	7.050	10.081	14.829	22.965
	Other	0.046	0.114	0.229	0.395	0.588	0.840	1.236	1.918
	Khair	0.038	0.181	0.183	0.371	0.530	0.755	1.120	1.680

[illegible]

APPENDIX NO. XXI

(Para No.6.3.1)

STATEMENT SHOWING THE SPECIES DISTRIBUTION IN THE ALLAPALLI DIVISION

[illegible]

Stocking in Plantation W.C.														
Group	16/30	31/45	46/60	61/75	76/90	91/105	106/120	121/135	136/150	151up	Total	r1	r2	r3
Group1	6.77	7.14	7.84	4.59	6.27	5.12	4.41	4.53	2.87	0	49.54	98.23	45.45	16.8
Group2	8.71	5.41	3.08	2.68	2.34	2.01	1.61	1.08	0.57	0	27.49	123.26	37.87	10.72
Group3	3.93	2.38	1.4	1	0.77	0.49	0.36	0.23	0.1	0.01	10.67	61.51	14.93	4.56
Group4	40.13	24.85	15.72	5.97	3.23	1.04	0.32	0.11	0.01	0	91.38	271.59	105.65	30.82
Grand Total	59.54	39.78	28.04	14.24	12.61	8.66	6.7	5.95	3.55	0.01	179.08	554.59	203.9	62.9

Stocking in Teak Plantation W.C.														
Group	16/30	31/45	46/60	61/75	76/90	91/105	106/120	121/135	136/150	151up	Total	r1	r2	r3
Group1	9.21	12.22	14.18	14.36	14.73	11.04	8.69	5.36	3.3	0.16	93.25	185.41	67.01	33.61
Group2	3.9	2.96	2.69	2.39	2.23	1.72	1.59	1.26	0.67	0	19.41	236.29	85.01	43.8
Group3	1.57	1.1	0.93	0.64	0.52	0.39	0.3	0.17	0.13	0	5.76	41.67	13.23	4.69
Group4	20.35	14.76	8.5	3.39	1.94	0.44	0.12	0.03	0.01	0	49.55	212.38	98.64	28.99
Grand Total	35.03	31.04	26.3	20.78	19.42	13.59	10.7	6.82	4.11	0.16	167.97	675.75	263.89	111.09

Stocking in Improvement W.C.														
Group	16/30	31/45	46/60	61/75	76/90	91/105	106/120	121/135	136/150	151up	Total	r1	r2	r3
Group1	5.24	4.24	2.66	2.25	1.52	1.4	1.22	0.71	0.65	0.02	19.9	35.32	16.12	10.65
Group2	8.73	4.42	3.21	2.46	2.18	1.78	1.42	0.86	0.54	0.02	25.62	221.59	116.51	43.48
Group3	3.46	1.87	1.2	0.78	0.56	0.39	0.26	0.19	0.15	0.01	8.89	60.41	28.38	9.76
Group4	22.44	13.14	8	4.36	1.97	0.91	0.25	0.02	0	0	51.1	188.6	140.14	59.11
Grand Total	39.87	23.67	15.07	9.85	6.23	4.48	3.15	1.78	1.34	0.05	105.51	505.92	301.15	123

Stocking in Afforestation W.C.														
Group	16/30	31/45	46/60	61/75	76/90	91/105	106/120	121/135	136/150	151up	Total	r1	r2	r3
Group1	9.08	8.36	4.41	3.14	3.11	2.42	2.32	1.46	1.01	0	37.32	133.44	60.6	32.52
Group2	7.07	4.49	2.98	2.02	2.29	1.81	1.68	1.3	1	0.06	24.7	165.48	90.95	43.86
Group3	3.83	2.32	1.58	0.92	0.79	0.63	0.45	0.32	0.25	0.02	11.12	53.96	31.99	13.84
Group4	26	13.48	8.36	3.12	1.43	0.63	0.21	0.06	0.06	0	53.36	283.6	240.16	117.98
Grand Total	45.98	28.65	17.33	9.2	7.62	5.49	4.66	3.14	2.32	0.08	126.5	636.48	423.7	208.2

Stocking in Selection-cum-Improvement W. C.														
Group	16/30	31/45	46/60	61/75	76/90	91/105	106/120	121/135	136/150	151up	Total	r1	r2	r3
Group1	9.98	8.17	7.34	5.93	4.89	3.85	2.54	1.8	0.97	0.02	45.48	89.33	44.22	24.17
Group2	7.62	5.29	4.03	3.3	3.04	2.77	2.16	1.44	0.81	0.02	30.48	206.37	106.85	37.96
Group3	3.31	2.4	1.68	1.17	0.85	0.61	2.43	0.25	0.13	0.02	10.85	62.95	26.49	9.8
Group4	34.2	27.1	16.63	9.6	4.94	1.91	0.6	0.2	0.05	0.03	95.26	292.3	186.22	70.9
Grand Total	55.11	42.96	29.68	20	13.72	9.14	7.73	3.69	1.96	0.09	182.07	650.95	363.78	142.83

Group Details

Group I	Teak
Group II	Ain, Haldu, Bija, Shisham
Group III	Other Miscellaneous Species than group I, II and IV)
Group IV	Garari and Lendia

APPENDIX NO. XXII
(Vide Para No.6.4.1)
STATEMENT SHOWING THE ESTIMATION OF YIELD
Annual Average Volume (M³)

Sr.No.	Group	Felling Cycle					
		I	II	III	IV	V	VI
1	I	0.0324	0.0806	0.1030	0.1337	0.1624	0.1757
2	II	0.0383	0.0848	0.0968	0.0549	0.0955	--
3	III	0.0012	0.0032	0.0035	0.0034	--	--
4	IV	0.0195	0.0393	0.0392	--	--	--

APPENDIX NO. XXIII**(Vide Para No.6.5.1)****STATEMENT SHOWING THE LOCATION OF FOLLOWING SAMPLE PLOTS & PREESERVATION PLOTS ESTABLISHED IN ALLAPALLI FOREST DIVISION**

Plot No.	Comptt. No.	Area in Ha.	Year of Formation	Range	Division
SAMPLE PLOTS					
1	59	0.61	1924	Allapalli	Allapalli
2	59	0.124	1924	Allapalli	Allapalli
4	43	0.242	1928	Allapalli	Allapalli
7	1	0.212	1935	Allapalli	Allapalli
8	2	0.408	1935	Allapalli	Allapalli
9	5	0.242	1935	Allapalli	Allapalli
10	66	0.162	1935	Allapalli	Allapalli
11	76	0.125	1935	Allapalli	Allapalli
12	33	0.161	1935	Allapalli	Allapalli
13	27	0.530	1935	Allapalli	Allapalli
14	9	0.336	1935	Allapalli	Allapalli
15	62	0.168	1935	Allapalli	Allapalli
16	11-B	0.485	1935	Allapalli	Allapalli
17	2	0.228	1935	Allapalli	Allapalli
19	6	0.208	1935	Allapalli	Allapalli
20	4	0.242	1935	Allapalli	Allapalli
21	3	0.354	1935	Allapalli	Allapalli
32	38-A	0.164	1954	Allapalli	Allapalli
33	38-A	0.183	1954	Allapalli	Allapalli
34	38-A	0.163	1954	Allapalli	Allapalli
35	38-A	0.183	1954	Allapalli	Allapalli
36	38-A	0.165	1954	Allapalli	Allapalli
37	38-A	0.174	1954	Allapalli	Allapalli
38	38-A	0.185	1954	Allapalli	Allapalli
39	38-A	0.145	1954	Allapalli	Allapalli
40	38-A	0.158	1954	Allapalli	Allapalli
41	38-A	0.172	1954	Allapalli	Allapalli
42	38-A	0.160	1954	Allapalli	Allapalli
43	38-A	0.165	1954	Allapalli	Allapalli
TOTAL 29 SAMPLE PLOTS					
Plot No.	Comptt. No.	Area in Ha.	Year of Formation	Range	Division
PRESERVATION PLOTS					
1	39	4.000	1946	Allapalli	Allapalli
3	76-A	6.000	1953 (Glory of Allapalli)	Allapalli	Allapalli
8	76-A	5.000	1991	Allapalli	Allapalli
14	76-A	5.000	1996	Allapalli	Allapalli
TOTAL 4 PRESERVATION PLOTS					

APPENDIX-XXIV
(Vide Para No.6.5.3)

**STATEMENT SHOWING THE DETAILS OF TREE SPECIES AND
THERE GIRTH AND BREAST HEIGHTS IN PRESERVATION PLOT**

Comptt No. 76-A **Division-Allapalli**
Area: 6.00 ha **Range-Allapalli**
Year of estt-1953 **Species: Teak & Misc.**
Dt.of Measurement: Sept/99 **Total Tree: 2042**

Tree No.	Species	GBH Cm.	Tree No.	Species	GBH Cm.	Tree No.	Species	GBH Cm.	Tree No.	Species	GBH Cm.
1	Ain	81	511	Tendu	47	1021	Bel	69	1531	Moha	77
2	Minkaya	33	512	Kharsani	67	1022	Teak	175	1532	Moha	136
3	Kalam	40	513	Kharsani	74	1023	Amati	68	1533	Moha	126
4	Ain	42	514	Teak	225	1024	Tendu	78	1534	Teak	51
5	Amati	48	515	Teak	103	1025	Bahava	33	1535	Moha	65
6	Awala	35	516	Ain	151	1026	Teak	140	1536	Kharsani	62
7	Teak	101	517	Ain	101	1027	Amati	65	1537	Teak	286
8	Teak	95	518	Ain	167	1028	Tendu	125	1538	Kharsani	50
9	Teak	104	519	Chinch	134	1029	Teak	228	1539	Kharsani	38
10	Awala	42	520	Kumbhi	134	1030	Kharsani	66	1540	Amati	66
11	Teak	178	521	Mowai	117	1031	Teak	190	1541	Kharsani	55
12	Teak	94	522	Ain	175	1032	Amati	45	1542	Kharsani	60
13	Minkaya	69	523	Palas	51	1033	Tendu	50	1543	Chinch	133
14	Ain	96	524	Ain	175	1034	Tendu	41	1544	Chinch	75
15	Teak	140	525	Ain	87	1035	Dhaman	37	1545	Chinch	87
16	Kusum	34	526	Tendu	44	1036	Kharsani	33	1546	Tendu	58
17	Mowai	124	527	Teak	205	1037	Tendu	48	1547	Amati	94
18	Dhaman	33	528	Ain	108	1038	Tendu	52	1548	Kharsani	66
19	Amati	52	529	Bel	87	1039	Kharsani	69	1549	Tendu	52
20	Teak	235	530	Teak	215	1040	Teak	271	1550	Amati	72
21	Moha	117	531	Tendu	65	1041	Chinch	165	1551	Kalam	36
22	Chinch	234	532	Palas	85	1042	Amati	101	1552	Amati	50
23	Chinch	147	533	Dhaman	50	1043	Kharsani	55	1553	Teak	40
24	Teak	91	534	Dhaman	62	1044	Tendu	106	1554	Kalam	46
25	Tendu	63	535	Palas	106	1045	Amati	56	1555	Ain	165
26	Kalam	75	536	Tendu	109	1046	Kharsani	64	1556	Chinch	156
27	Tendu	89	537	Ain	142	1047	Kharsani	61	1557	Ain	146
28	Palas	99	538	Tendu	54	1048	Kharsani	179	1558	Ain	238
29	Ain	40	539	Teak	250	1049	Kharsani	48	1559	Chinch	83
30	Palas	53	540	Dhaman	15	1050	Kharsani	54	1560	Chinch	72
31	Sehara	52	541	Semdi	47	1051	Kharsani	85	1561	Chinch	131
32	Teak	152	542	Teak	385	1052	Kharsani	48	1562	Teak	335
33	Minkaya	48	543	Kharsani	67	1053	Tendu	105	1563	Ain	248
34	Vik-tendu	59	544	Kharsani	68	1054	Tendu	80	1564	Pimpal	348
35	Ain	120	545	Kalam	75	1055	Kharsani	68	1565	Teak	146
36	Teak	226	546	Tendu	59	1056	Kharsani	55	1566	Chinch	160
37	Teak	55	547	Tendu	70	1057	Moha	259	1567	Chinch	117

38	Chinch	160	548	Ain	195	1058	Kharsani	48	1568	Tendu	148
39	Teak	187	549	Dhaman	44	1059	Kharsani	47	1569	Kharsani	42
40	Chinch	170	550	Dhaman	41	1060	Kharsani	67	1570	Kharsani	62
41	Tendu	39	551	Palas	71	1061	Vik-tendu	84	1571	Ain	117
42	Tendu	52	552	Tendu	74	1062	Kharsani	46	1572	Ain	171
43	Semdi	40	553	Shisham	46	1063	Amati	66	1573	Teak	51
44	Minkaya	32	554	Teak	147	1064	Kharsani	84	1574	Chinch	158
45	Dhaman	64	555	Haldu	185	1065	Ain	179	1575	Kharsani	35
46	Teak	167	556	Chinch	176	1066	Tendu	65	1576	Tendu	87
47	Lokhandi	54	557	Teak	285	1067	Tendu	101	1577	Bel	71
48	Kalam	164	558	Teak	168	1068	Tendu	48	1578	Bel	70
49	Teak	166	559	Tendu	47	1069	Tendu	45	1579	Vik-tendu	39
50	Palas	94	560	Tendu	65	1070	Ain	206	1580	Teak	51
51	Ain	137	561	Kharsani	81	1071	Moha	107	1581	Bel	76
52	Dhaman	47	562	Kumbhi	45	1072	Tendu	47	1582	Bel	49
53	Dhaman	35	563	Ain	160	1073	Kharsani	71	1583	Bel	108
54	Amati	32	564	Ain	89	1074	Tendu	160	1584	Kharsani	45
55	Teak	213	565	Kakad	111	1075	Kharsani	67	1585	Chinch	107
56	Tendu	44	566	Kakad	89	1076	Kharsani	68	1586	Amati	99
57	Amati	45	567	Dhaman	57	1077	Kharsani	56	1587	Lendi	56
58	Teak	160	568	Ain	195	1078	Chinch	136	1588	Kharsani	45
59	Teak	206	569	Tendu	75	1079	Vik-tendu	93	1589	Kharsani	37
60	Palas	73	570	Ain	165	1080	Kharsani	63	1590	Chinch	160
61	Vik-tendu	46	571	Tendu	48	1081	Tendu	245	1591	Chinch	108
62	Vik-tendu	59	572	Kharsani	136	1082	Kharsani	65	1592	Kalam	58
63	Tendu	45	573	Teak	251	1083	Kharsani	56	1593	Teak	218
64	Ain	44	574	Tendu	38	1084	Chinch	173	1594	Shisham	188
65	Dhaman	60	575	Vik-tendu	86	1085	Ain	200	1595	Teak	230
66	Dhaman	58	576	Haldu	290	1086	Kharsani	90	1596	Chinch	122
67	Teak	65	577	Sehara	41	1087	Teak	157	1597	Chinch	94
68	Palas	65	578	Tendu	52	1088	Kharsani	86	1598	Teak	160
69	Tendu	108	579	Dhaman	49	1089	Tendu	132	1599	Chinch	212
70	Moha	118	580	Kumbhi	98	1090	Tendu	60	1600	Teak	270
71	Amati	53	581	Moha	81	1091	Tendu	48	1601	Chinch	125
72	Teak	340	582	Moha	80	1092	Vik-tendu	107	1602	Chinch	180
73	Tendu	32	583	Moha	59	1093	Bel	65	1603	Kharsani	37
74	Amati	56	584	Tendu	55	1094	Tendu	118	1604	Chinch	152
75	Vik-tendu	52	585	Teak	139	1095	Chinch	172	1605	Kharsani	34
76	Shisham	71	586	Teak	215	1096	Kumbhi	182	1606	Bel	98
77	Palas	99	587	Tendu	50	1097	Vik-tendu	72	1607	Kharsani	44
78	Vik-tendu	44	588	Teak	315	1098	Chinch	79	1608	Tendu	85
79	Teak	162	589	Tendu	88	1099	Teak	261	1609	Chinch	80
80	Sehara	35	590	Tendu	118	1100	Tendu	42	1610	Teak	168
81	Amati	56	591	Moha	96	1101	Chinch	203	1611	Tendu	45
82	Dhaman	53	592	Moha	90	1102	Kusum	145	1612	Tendu	37
83	Tendu	36	593	Dhaman	80	1103	Vik-tendu	95	1613	Teak	136
84	Teak	160	594	Teak	41	1104	Tendu	38	1614	Teak	187
85	Sehara	43	595	Tendu	38	1105	Teak	200	1615	Teak	242
86	Tendu	33	596	Tendu	78	1106	Vik-tendu	117	1616	Kalam	198
87	Sehara	33	597	Tendu	55	1107	Chinch	152	1617	Tendu	40
88	Teak	228	598	Teak	70	1108	Chinch	190	1618	Mowai	135

89	Kharsani	60	599	Kharsani	46	1109	Kharsani	40	1619	Teak	239
90	Teak	192	600	Kharsani	56	1110	Kharsani	72	1620	Kalam	122
91	Sehara	31	601	Lendi	71	1111	Vik-tendu	89	1621	Kharsani	40
92	Teak	128	602	Teak	201	1112	Teak	230	1622	Dhaman	59
93	Dhaman	48	603	Kharsani	53	1113	Tendu	55	1623	Kharsani	57
94	Chinch	205	604	Tendu	52	1114	Tendu	73	1624	Tendu	43
95	Kalam	75	605	Lendi	55	1115	Haldu	75	1625	Tendu	60
96	Palas	133	606	Tendu	63	1116	Kharsani	74	1626	Tendu	36
97	Teak	119	607	Teak	55	1117	Kharsani	48	1627	Tendu	75
98	Vik-tendu	57	608	Teak	155	1118	Tendu	53	1628	Teak	190
99	Ain	99	609	Ain	165	1119	Teak	279	1629	Kharsani	40
100	Palas	58	610	Tendu	105	1120	Dhaman	45	1630	Tendu	36
101	Kusum	42	611	Tendu	66	1121	Kharsani	55	1631	Moha	63
102	Vik-tendu	59	612	Moha	52	1122	Kharsani	66	1632	Tendu	121
103	Teak	41	613	Kalam	152	1123	Kharsani	129	1633	Bel	61
104	Palas	58	614	Tendu	46	1124	Teak	202	1634	Bel	56
105	Teak	270	615	Tendu	65	1125	Kharsani	72	1635	Moha	91
106	Mowai	95	616	Haldu	165	1126	Kharsani	68	1636	Moha	103
107	Ain	97	617	Tendu	54	1127	Teak	71	1637	Teak	261
108	Bahava	44	618	Tendu	54	1128	Kharsani	64	1638	Ain	136
109	Vik-tendu	46	619	Chinch	162	1129	Kharsani	62	1639	Chinch	150
110	Teak	277	620	Teak	164	1130	Kharsani	34	1640	Teak	190
111	Ain	122	621	Chinch	135	1131	Bel	48	1641	Tendu	125
112	Amati	39	622	Chinch	131	1132	Teak	440	1642	Tendu	45
113	Kusum	47	623	Kharsani	170	1133	Chinch	119	1643	Amati	73
114	Amati	47	624	Tendu	147	1134	Moha	180	1644	Teak	152
115	Kalam	162	625	Teak	236	1135	Kharsani	70	1645	Teak	228
116	Kate-ain	45	626	Haldu	251	1136	Amati	46	1646	Tendu	48
117	Amati	40	627	Teak	37	1137	Tendu	52	1647	Moha	61
118	Kate-ain	54	628	Tendu	38	1138	Tendu	120	1648	Vik-tendu	104
119	Dhaman	40	629	Kharsani	61	1139	Kharsani	57	1649	Tendu	34
120	Vik-tendu	46	630	Kharsani	79	1140	Kharsani	46	1650	Amati	58
121	Minkaya	45	631	Tendu	41	1141	Kharsani	38	1651	Teak	44
122	Amati	59	632	Teak	197	1142	Kharsani	58	1652	Vik-tendu	61
123	Dhaman	36	633	Tendu	42	1143	Teak	145	1653	Kharsani	69
124	Sehara	85	634	Tendu	40	1144	Kharsani	106	1654	Amati	41
125	Palas	138	635	Tendu	39	1145	Kharsani	33	1655	Kharsani	39
126	Palas	42	636	Bel	55	1146	Kharsani	49	1656	Chichwa	140
127	Lendi	52	637	Tendu	84	1147	Kharsani	40	1657	Amati	38
128	Amati	46	638	Amati	51	1148	Kharsani	48	1658	Amati	73
129	Palas	127	639	Teak	172	1149	Vik-tendu	53	1659	Tendu	38
130	Teak	228	640	Pipuli	126	1150	Kharsani	52	1660	Teak	188
131	Tendu	94	641	Tendu	65	1151	Kharsani	56	1661	Kalam	220
132	Tendu	61	642	Teak	222	1152	Tendu	152	1662	Kharsani	49
133	Tendu	75	643	Chinch	138	1153	Tendu	66	1663	Bel	58
134	Vik-tendu	49	644	Ain	143	1154	Vik-tendu	98	1664	Bel	81
135	Dhaman	54	645	Minkaya	36	1155	Kharsani	57	1665	Karanj	59
136	Teak	199	646	Tendu	55	1156	Kharsani	53	1666	Teak	226
137	Tendu	43	647	Tendu	66	1157	Kharsani	38	1667	Kalam	160
138	Tendu	88	648	Bel	50	1158	Kusum	325	1668	Bel	76
139	Tendu	73	649	Teak	152	1159	Kharsani	48	1669	Chinch	156

140	Teak	275	650	Bel	71	1160	Kharsani	90	1670	Kharsani	60
141	Tendu	117	651	Teak	206	1161	Kharsani	44	1671	Vik-tendu	74
142	Palas	98	652	Chinch	176	1162	Chinch	71	1672	Parad	34
143	Teak	177	653	Teak	183	1163	Teak	39	1673	Kharsani	79
144	Amati	35	654	Tendu	62	1164	Vik-tendu	45	1674	Teak	66
145	Vik-tendu	40	655	Tendu	62	1165	Teak	36	1675	Amati	33
146	Dhaman	57	656	Tendu	42	1166	Kharsani	55	1676	Vik-tendu	141
147	Mowai	102	657	Tendu	44	1167	Kharsani	32	1677	Semdi	126
148	Tendu	104	658	Kumbhi	60	1168	Kharsani	33	1678	Kalam	179
149	Tendu	101	659	Ain	182	1169	Kharsani	32	1679	Tendu	49
150	Tendu	70	660	Moha	140	1170	Pimpal	63	1680	Vik-tendu	98
151	Tendu	36	661	Teak	155	1171	Teak	42	1681	Tendu	103
152	Teak	204	662	Ain	114	1172	Teak	47	1682	Teak	231
153	Tendu	34	663	Tendu	43	1173	Amati	41	1683	Vik-tendu	64
154	Tendu	92	664	Teak	220	1174	Kharsani	77	1684	Tendu	68
155	Haldu	46	665	Teak	245	1175	Vik-tendu	37	1685	Teak	184
156	Haldu	142	666	Tendu	99	1176	Teak	56	1686	Kalam	190
157	Ain	38	667	Vik-tendu	75	1177	Chinch	106	1687	Kalam	73
158	Awala	43	668	Moha	83	1178	Chinch	99	1688	Bel	41
159	Lendi	53	669	Moha	185	1179	Chinch	123	1689	Kalam	51
160	Sehara	35	670	Tendu	80	1180	Tendu	32	1690	Bel	37
161	Teak	114	671	Tendu	71	1181	Kusum	250	1691	Tendu	123
162	Teak	160	672	Tendu	54	1182	Teak	103	1692	Moha	67
163	Dhaman	31	673	Bothi	47	1183	Shisham	46	1693	Moha	82
164	Palas	50	674	Teak	255	1184	Amati	48	1694	Moha	70
165	Teak	222	675	Bel	54	1185	Tendu	65	1695	Moha	67
166	Kusum	37	676	Bel	38	1186	Dhaman	52	1696	Tendu	32
167	Tendu	36	677	Teak	110	1187	Kharsani	55	1697	Bel	85
168	Dhaman	42	678	Bel	41	1188	Kharsani	53	1698	Tendu	37
169	Dhaman	34	679	Bel	48	1189	Kharsani	65	1699	Tendu	35
170	Dhaman	35	680	Bel	43	1190	Kharsani	55	1700	Tendu	48
171	Dhaman	47	681	Tendu	49	1191	Bothi	38	1701	Bel	88
172	Dhaman	35	682	Kharsani	66	1192	Shisham	57	1702	Tendu	40
173	Teak	239	683	Chinch	101	1193	Teak	105	1703	Vik-tendu	142
174	Tendu	38	684	Bel	69	1194	Dhaman	47	1704	Moha	86
175	Palas	77	685	Pimpal	395	1195	Bel	59	1705	Tendu	49
176	Amati	59	686	Bel	56	1196	Vik-tendu	105	1706	Teak	315
177	Tendu	63	687	Chinch	113	1197	Tendu	101	1707	Teak	365
178	Tendu	89	688	Bel	68	1198	Teak	320	1708	Tendu	64
179	Tendu	94	689	Tendu	47	1199	Bel	36	1709	Kharsani	53
180	Teak	125	690	Bel	50	1200	Bel	51	1710	Kharsani	54
181	Tendu	65	691	Tendu	44	1201	Kharsani	60	1711	Bel	71
182	Amati	42	692	Teak	107	1202	Kharsani	40	1712	Teak	173
183	Teak	164	693	Vik-tendu	66	1203	Kharsani	36	1713	Bel	52
184	Tendu	65	694	Teak	240	1204	Kharsani	42	1714	Tendu	78
185	Ain	162	695	Sehara	56	1205	Bel	74	1715	Kalam	46
186	Ain	178	696	Amati	54	1206	Kharsani	41	1716	Tendu	36
187	Bahava	36	697	Moha	76	1207	Bel	53	1717	Parad	69
188	Minkaya	42	698	Moha	121	1208	Kharsani	53	1718	Moha	156
189	Tendu	49	699	Tendu	42	1209	Bel	61	1719	Chinch	152
190	Tendu	53	700	Teak	112	1210	Bel	55	1720	Vik-tendu	34

191	Tendu	87	701	Tendu	47	1211	Bel	53	1721	Kumbhi	53
192	Sehara	50	702	Teak	200	1212	Tendu	42	1722	Tendu	104
193	Tendu	50	703	Amati	71	1213	Teak	208	1723	Kharsani	34
194	Amati	43	704	Bel	67	1214	Chinch	170	1724	Bel	54
195	Tendu	61	705	Bel	70	1215	Teak	106	1725	Haldu	530
196	Teak	163	706	Amati	59	1216	Chinch	190	1726	Kharsani	35
197	Tendu	84	707	Mowai	117	1217	Teak	126	1727	Tendu	92
198	Tendu	46	708	Bel	103	1218	Bel	62	1728	Amati	85
199	Tendu	53	709	Kalam	71	1219	Bel	48	1729	Kharsani	45
200	Minkaya	35	710	Tendu	39	1220	Bel	56	1730	Moha	130
201	Teak	223	711	Teak	200	1221	Bel	84	1731	Kharsani	93
202	Tendu	37	712	Bothi	34	1222	Tendu	72	1732	Bel	50
203	Tendu	46	713	Shisham	32	1223	Teak	220	1733	Tendu	132
204	Teak	152	714	Tendu	56	1224	Teak	156	1734	Bel	71
205	Tendu	36	715	Tendu	36	1225	Bel	68	1735	Bothi	34
206	Tendu	95	716	Ain	48	1226	Bel	84	1736	Minkaya	40
207	Teak	207	717	Teak	197	1227	Bel	57	1737	Tendu	45
208	Parad	128	718	Teak	182	1228	Tendu	35	1738	Tendu	48
209	Kusum	40	719	Moha	71	1229	Teak	133	1739	Parad	40
210	Amati	34	720	Tendu	62	1230	Teak	159	1740	Tendu	57
211	Awala	46	721	Palas	105	1231	Tendu	65	1741	Vik-tendu	136
212	Lendi	40	722	Vik-tendu	86	1232	Teak	73	1742	Bel	46
213	Tendu	40	723	Teak	213	1233	Semal	157	1743	Tendu	40
214	Mowai	120	724	Bahava	51	1234	Tendu	92	1744	Tendu	44
215	Tendu	110	725	Tendu	36	1235	Chinch	119	1745	Moha	118
216	Kharsani	94	726	Amati	46	1236	Chinch	155	1746	Tendu	57
217	Palas	114	727	Teak	240	1237	Lokhandi	40	1747	Vik-tendu	69
218	Tendu	93	728	Bel	45	1238	Teak	105	1748	Tendu	48
219	Teak	101	729	Dhaman	61	1239	Tendu	36	1749	Haldu	245
220	Minkaya	63	730	Teak	175	1240	Teak	124	1750	Tendu	90
221	Teak	208	731	Teak	155	1241	Tendu	62	1751	Kharsani	61
222	Tendu	93	732	Tendu	33	1242	Bel	62	1752	Vik-tendu	97
223	Teak	114	733	Bel	107	1243	Tendu	31	1753	Kharsani	53
224	Tendu	85	734	Teak	185	1244	Tendu	35	1754	Kusum	215
225	Ain	84	735	Shisham	242	1245	Tendu	101	1755	Kharsani	40
226	Moha	51	736	Tendu	44	1246	Tendu	287	1756	Kharsani	38
227	Ain	42	737	Vik-tendu	63	1247	Kalam	32	1757	Teak	60
228	Ain	38	738	Ain	54	1248	Tendu	57	1758	Kharsani	38
229	Kumbhi	51	739	Tendu	57	1249	Kharsani	54	1759	Kharsani	39
230	Palas	109	740	Tendu	61	1250	Teak	163	1760	Kharsani	88
231	Shisham	41	741	Teak	42	1251	Vik-tendu	67	1761	Chinch	155
232	Bel	71	742	Tendu	70	1252	Chinch	185	1762	Bel	67
233	Chinch	102	743	Amati	37	1253	Parad	133	1763	Tendu	189
234	Ain	32	744	Kate-ain	40	1254	Sehara	35	1764	Teak	183
235	Moha	94	745	Haldu	280	1255	Bel	82	1765	Kharsani	34
236	Teak	272	746	Tendu	50	1256	Bel	132	1766	Chinch	114
237	Amati	35	747	Sehara	37	1257	Chinch	168	1767	Bel	48
238	Jondurli	47	748	Ain	52	1258	Tendu	64	1768	Kharsani	36
239	Amati	47	749	Amati	48	1259	Tendu	55	1769	Bel	37
240	Tendu	93	750	Vik-tendu	32	1260	Chinch	44	1770	Bel	55
241	Amati	42	751	Teak	79	1261	Karanj	39	1771	Tendu	40

242	Chinch	112	752	Teak	92	1262	Chinch	68	1772	Bel	40
243	Amati	50	753	Mowai	63	1263	Vik-tendu	62	1773	Haldu	332
244	Tendu	47	754	Teak	190	1264	Kharsani	54	1774	Kharsani	31
245	Kumbhi	56	755	Mowai	132	1265	Kharsani	88	1775	Kharsani	50
246	Palas	70	756	Moha	290	1266	Moha	178	1776	Bel	51
247	Teak	169	757	Bel	63	1267	Chinch	177	1777	Tendu	103
248	Tendu	75	758	Tendu	70	1268	Tendu	44	1778	Kumbhi	45
249	Tendu	67	759	Tendu	53	1269	Chinch	126	1779	Kharsani	58
250	Teak	540	760	Tendu	84	1270	Tendu	53	1780	Kharsani	45
251	Teak	120	761	Tendu	77	1271	Tendu	45	1781	Amati	49
252	Amati	45	762	Kate-ain	36	1272	Chinch	124	1782	Kharsani	46
253	Amati	47	763	Moha	169	1273	Tendu	46	1783	Kharsani	49
254	Tendu	51	764	Tendu	58	1274	Tendu	44	1784	Kharsani	49
255	Amati	66	765	Bel	84	1275	Tendu	76	1785	Amati	57
256	Moha	52	766	Bel	68	1276	Tendu	148	1786	Kharsani	73
257	Palas	82	767	Bel	66	1277	Moha	65	1787	Kharsani	52
258	Bothi	33	768	Bel	80	1278	Teak	123	1788	Kharsani	55
259	Tendu	64	769	Bel	71	1279	Amati	52	1789	Kharsani	51
260	Teak	207	770	Chinch	110	1280	Kalam	41	1790	Kharsani	36
261	Amati	42	771	Chinch	169	1281	Moha	42	1791	Kharsani	45
262	Tendu	51	772	Vik-tendu	65	1282	Shisham	35	1792	Kharsani	36
263	Shisham	52	773	Tendu	78	1283	Dhaman	38	1793	Tendu	35
264	Teak	167	774	Vik-tendu	58	1284	Teak	165	1794	Vik-tendu	68
265	Tendu	92	775	Teak	73	1285	Jamun	32	1795	Kharsani	49
266	Palas	111	776	Sehara	55	1286	Bel	77	1796	Kharsani	35
267	Teak	262	777	Kharsani	93	1287	Amati	39	1797	Kharsani	47
268	Bel	53	778	Tendu	67	1288	Amati	39	1798	Kharsani	49
269	Bel	56	779	Pimpal	63	1289	Vik-tendu	78	1799	Kharsani	39
270	Amati	56	780	Chinch	190	1290	Tendu	42	1800	Kharsani	46
271	Tendu	56	781	Tendu	51	1291	Teak	204	1801	Moha	152
272	Tendu	71	782	Vik-tendu	81	1292	Dhaman	35	1802	Moha	132
273	Amati	57	783	Dhaman	36	1293	Dhaman	39	1803	Kharsani	54
274	Tendu	85	784	Tendu	36	1294	Tendu	49	1804	Tendu	235
275	Dhaman	40	785	Moha	124	1295	Tendu	71	1805	Kharsani	150
276	Tendu	34	786	Teak	195	1296	Pimpal	431	1806	Kharsani	44
277	Dhaman	37	787	Tendu	37	1297	Bel	45	1807	Tendu	77
278	Teak	384	788	Teak	150	1298	Tendu	53	1808	Kharsani	42
279	Tendu	80	789	Bel	87	1299	Bel	58	1809	Vik-tendu	56
280	Parad	100	790	Moha	51	1300	Kharsani	41	1810	Tendu	40
281	Amati	40	791	Tendu	70	1301	Sehara	57	1811	Bel	45
282	Awala	41	792	Moha	121	1302	Tendu	44	1812	Bel	55
283	Teak	138	793	Moha	51	1303	Tendu	34	1813	Bel	46
284	Bel	77	794	Tendu	71	1304	Dhaman	71	1814	Kharsani	52
285	Amati	41	795	Teak	295	1305	Tendu	39	1815	Bel	54
286	Tendu	52	796	Teak	255	1306	Tendu	36	1816	Moha	240
287	Teak	228	797	Tendu	55	1307	Kharsani	74	1817	Bel	59
288	Dhaman	36	798	Bel	53	1308	Tendu	32	1818	Parad	33
289	Teak	172	799	Tendu	46	1309	Tendu	62	1819	Tendu	53
290	Teak	78	800	Bel	67	1310	Bel	63	1820	Bel	111
291	Kalam	141	801	Vik-tendu	49	1311	Tendu	44	1821	Chinch	103
292	Amati	69	802	Teak	97	1312	Bel	69	1822	Tendu	94

293	Tendu	61	803	Teak	121	1313	Tendu	44	1823	Garadi	50
294	Amati	61	804	Teak	165	1314	Vik-tendu	69	1824	Parad	46
295	Chinch	172	805	Chinch	112	1315	Bel	35	1825	Bel	56
296	Teak	162	806	Bel	49	1316	Tendu	82	1826	Teak	159
297	Amati	55	807	Moha	74	1317	Tendu	37	1827	Kharsani	69
298	Shisham	212	808	Tendu	77	1318	Vik-tendu	44	1828	Tendu	90
299	Dhaman	37	809	Tendu	76	1319	Teak	324	1829	Tendu	205
300	Teak	239	810	Teak	152	1320	Moha	57	1830	Garadi	35
301	Moha	68	811	Teak	165	1321	Bel	63	1831	Teak	148
302	Haldu	274	812	Tendu	48	1322	Bel	49	1832	Garadi	37
303	Tendu	33	813	Bel	76	1323	Bel	43	1833	Dhaman	48
304	Tendu	96	814	Teak	175	1324	Sehara	37	1834	Dhaman	57
305	Amati	50	815	Vik-tendu	57	1325	Teak	46	1835	Kharsani	71
306	Vik-tendu	78	816	Tendu	53	1326	Teak	143	1836	Teak	175
307	Bel	65	817	Teak	140	1327	Amati	40	1837	Kalam	144
308	Teak	131	818	Minkaya	114	1328	Bel	69	1838	Garadi	43
309	Tendu	46	819	Bel	56	1329	Sehara	35	1839	Mowai	145
310	Lendi	66	820	Bel	48	1330	Ain	69	1840	Teak	118
311	Dhaman	49	821	Tendu	69	1331	Teak	35	1841	Pipuli	60
312	Ain	104	822	Bahava	32	1332	Kalam	44	1842	Chinch	122
313	Sehara	55	823	Mowai	81	1333	Kharsani	37	1843	Garadi	38
314	Tendu	50	824	Chinch	103	1334	Kharsani	87	1844	Haldu	180
315	Teak	196	825	Chinch	70	1335	Shisham	169	1845	Bel	49
316	Tendu	47	826	Haldu	522	1336	Vik-tendu	88	1846	Tendu	54
317	Tendu	70	827	Teak	240	1337	Vik-tendu	50	1847	Kinhi	132
318	Tendu	73	828	Moha	110	1338	Kate-ain	47	1848	Tendu	170
319	Moha	76	829	Tendu	32	1339	Kalam	93	1849	Bel	58
320	Tendu	66	830	Teak	235	1340	Minkaya	55	1850	Shisham	38
321	Teak	35	831	Teak	54	1341	Kharsani	55	1851	Bel	120
322	Palas	80	832	Vik-tendu	77	1342	Kharsani	98	1852	Kharsani	51
323	Teak	366	833	Tendu	59	1343	Haldu	170	1853	Kharsani	40
324	Amati	37	834	Tendu	45	1344	Haldu	102	1854	Kalam	79
325	Ain	138	835	Kumbhi	144	1345	Shisham	35	1855	Moha	48
326	Teak	44	836	Tendu	31	1346	Kalam	61	1856	Bel	50
327	Amati	34	837	Tendu	59	1347	Kharsani	48	1857	Bel	41
328	Amati	45	838	Bahava	64	1348	Teak	314	1858	Amati	99
329	Ain	162	839	Tendu	42	1349	Dhaman	49	1859	Kharsani	64
330	Amati	38	840	Tendu	38	1350	Haldu	59	1860	Tendu	96
331	Dhaman	40	841	Tendu	56	1351	Dhaman	35	1861	Teak	290
332	Dhaman	43	842	Bel	81	1352	Dhaman	48	1862	Kharsani	44
333	Amati	44	843	Tendu	111	1353	Dhaman	39	1863	Haldu	56
334	Dhaman	43	844	Kinhi	192	1354	Kharsani	49	1864	Ain	91
335	Teak	65	845	Teak	283	1355	Tendu	186	1865	Ain	103
336	Teak	46	846	Tendu	40	1356	Tendu	157	1866	Teak	340
337	Palas	94	847	Tendu	34	1357	Kharsani	47	1867	Garadi	83
338	Dhaman	58	848	Moha	98	1358	Teak	32	1868	Tendu	81
339	Kate-ain	84	849	Tendu	170	1359	Chinch	65	1869	Garadi	39
340	Palas	80	850	Teak	225	1360	Kharsani	45	1870	Ain	66
341	Kate-ain	106	851	Tendu	62	1361	Kharsani	53	1871	Amati	81
342	Amati	62	852	Teak	212	1362	Teak	362	1872	Garadi	35
343	Amati	38	853	Ain	192	1363	Kharsani	77	1873	Pipuli	76

344	Tendu	55	854	Tendu	88	1364	Amati	53	1874	Kusum	36
345	Amati	57	855	Bel	50	1365	Kharsani	45	1875	Ain	65
346	Teak	192	856	Tendu	38	1366	Kharsani	40	1876	Ain	32
347	Tendu	87	857	Tendu	33	1367	Kharsani	43	1877	Ain	36
348	Tendu	66	858	Teak	143	1368	Kharsani	35	1878	Vik-tendu	52
349	Tendu	78	859	Kharsani	54	1369	Kharsani	56	1879	Chichwa	78
350	Vik-tendu	37	860	Ain	112	1370	Kharsani	34	1880	Chinch	119
351	Dhaman	55	861	Kharsani	108	1371	Kharsani	35	1881	Teak	372
352	Teak	197	862	Kharsani	65	1372	Kharsani	48	1882	Tendu	48
353	Teak	166	863	Tendu	176	1373	Chinch	130	1883	Tendu	33
354	Tendu	52	864	Chinch	97	1374	Kharsani	41	1884	Kharsani	66
355	Sehara	59	865	Tendu	126	1375	Tendu	108	1885	Kharsani	75
356	Amati	60	866	Teak	270	1376	Kusum	68	1886	Amati	55
357	Semdi	74	867	Tendu	80	1377	Kharsani	47	1887	Kharsani	50
358	Chinch	226	868	Tendu	116	1378	Kharsani	47	1888	Kharsani	61
359	Chinch	144	869	Kakad	86	1379	Kharsani	43	1889	Kharsani	52
360	Teak	134	870	Bel	59	1380	Kharsani	35	1890	Kharsani	56
361	Teak	278	871	Kharsani	65	1381	Kharsani	40	1891	Kharsani	40
362	Tendu	50	872	Tendu	69	1382	Vik-tendu	82	1892	Kharsani	41
363	Moha	71	873	Tendu	101	1383	Kharsani	36	1893	Kharsani	56
364	Teak	304	874	Kharsani	104	1384	Kharsani	42	1894	Kharsani	34
365	Tendu	47	875	Kharsani	116	1385	Kharsani	50	1895	Dhaman	47
366	Teak	51	876	Moha	129	1386	Kharsani	49	1896	Ain	89
367	Tendu	94	877	Teak	207	1387	Semdi	46	1897	Kharsani	69
368	Teak	274	878	Chinch	131	1388	Tendu	50	1898	Teak	97
369	Kavi	39	879	Parad	88	1389	Bahava	56	1899	Teak	82
370	Tendu	44	880	Moha	87	1390	Kharsani	38	1900	Garadi	37
371	Moha	109	881	Kharsani	65	1391	Kharsani	79	1901	Tendu	56
372	Tendu	46	882	Kharsani	56	1392	Tendu	50	1902	Garadi	45
373	Teak	322	883	Amati	70	1393	Kharsani	44	1903	Ain	52
374	Bel	56	884	Kharsani	44	1394	Kharsani	32	1904	Garadi	43
375	Teak	309	885	Lendi	41	1395	Amati	72	1905	Moha	124
376	Bel	58	886	Amati	70	1396	Tendu	33	1906	Tendu	42
377	Bel	60	887	Amati	41	1397	Tendu	105	1907	Ain	38
378	Amati	69	888	Kinhi	140	1398	Kharsani	63	1908	Ain	69
379	Palas	80	889	Tendu	79	1399	Kharsani	40	1909	Tendu	65
380	Dhaman	78	890	Kharsani	59	1400	Tendu	41	1910	Garadi	33
381	Shisham	70	891	Kharsani	77	1401	Kharsani	48	1911	Teak	194
382	Kharsani	70	892	Kharsani	60	1402	Kharsani	87	1912	Kharsani	55
383	Chinch	120	893	Teak	390	1403	Tendu	119	1913	Dikamali	45
384	Dhaman	38	894	Kharsani	147	1404	Kharsani	40	1914	Tendu	47
385	Teak	251	895	Tendu	67	1405	Kharsani	69	1915	Teak	170
386	Teak	213	896	Kharsani	46	1406	Kharsani	67	1916	Shisham	39
387	Moha	140	897	Amati	50	1407	Kharsani	38	1917	Kusum	46
388	Tendu	65	898	Amati	46	1408	Kharsani	64	1918	Garadi	48
389	Tendu	50	899	Kharsani	74	1409	Kharsani	38	1919	Amati	78
390	Kakad	112	900	Tendu	74	1410	Kharsani	50	1920	Amati	41
391	Mowai	132	901	Tendu	86	1411	Kharsani	89	1921	Dhaman	71
392	Kharsani	56	902	Tendu	111	1412	Vik-tendu	111	1922	Garadi	33
393	Bel	71	903	Tendu	170	1413	Kharsani	64	1923	Tendu	49
394	Tendu	58	904	Tendu	112	1414	Tendu	37	1924	Amati	49

395	Tendu	55	905	Amati	49	1415	Teak	372	1925	Teak	190
396	Tendu	37	906	Teak	72	1416	Bel	54	1926	Garadi	35
397	Tendu	54	907	Tendu	145	1417	Kharsani	47	1927	Ain	59
398	Tendu	48	908	Tendu	85	1418	Kharsani	42	1928	Ain	42
399	Tendu	41	909	Minkaya	48	1419	Kharsani	57	1929	Teak	106
400	Chinch	229	910	Tendu	39	1420	Kusum	289	1930	Awala	46
401	Tendu	97	911	Tendu	66	1421	Kharsani	48	1931	Teak	42
402	Teak	119	912	Vik-tendu	41	1422	Chinch	406	1932	Teak	39
403	Tendu	70	913	Kakad	70	1423	Kharsani	34	1933	Moha	74
404	Tendu	37	914	Tendu	39	1424	Pipuli	38	1934	Ain	190
405	Tendu	83	915	Kusum	146	1425	Kharsani	46	1935	Teak	41
406	Moha	109	916	Tendu	41	1426	Kharsani	50	1936	Tendu	47
407	Tendu	53	917	Tendu	71	1427	Kharsani	42	1937	Kharsani	78
408	Tendu	42	918	Tendu	68	1428	Kharsani	48	1938	Kalam	390
409	Tendu	61	919	Tendu	45	1429	Kharsani	34	1939	Kalam	64
410	Haldu	169	920	Teak	45	1430	Kharsani	63	1940	Kalam	63
411	Teak	240	921	Tendu	76	1431	Bel	55	1941	Kalam	85
412	Dhaman	47	922	Kharsani	77	1432	Chinch	134	1942	Kalam	50
413	Tendu	71	923	Tendu	36	1433	Kharsani	38	1943	Bel	45
414	Tendu	99	924	Teak	350	1434	Amati	98	1944	Kharsani	72
415	Tendu	51	925	Tendu	41	1435	Kharsani	47	1945	Kharsani	78
416	Teak	187	926	Semdi	40	1436	Tendu	42	1946	Kharsani	85
417	Moha	92	927	Tendu	43	1437	Tendu	93	1947	Kharsani	44
418	Teak	336	928	Dhaman	66	1438	Kharsani	74	1948	Tendu	40
419	Tendu	48	929	Tendu	114	1439	Kharsani	76	1949	Tendu	41
420	Kalam	104	930	Amati	57	1440	Kharsani	70	1950	Chichwa	135
421	Dhaman	52	931	Tendu	92	1441	Kharsani	75	1951	Kharsani	48
422	Tendu	59	932	Amati	35	1442	Tendu	142	1952	Kharsani	39
423	Tendu	66	933	Tendu	52	1443	Kharsani	54	1953	Kharsani	75
424	Moha	62	934	Kharsani	74	1444	Kharsani	165	1954	Kharsani	36
425	Tendu	91	935	Tendu	53	1445	Kharsani	99	1955	Kharsani	78
426	Teak	195	936	Tendu	39	1446	Moha	91	1956	Kharsani	63
427	Tendu	52	937	Teak	392	1447	Kharsani	55	1957	Kharsani	80
428	Tendu	43	938	Ain	160	1448	Kharsani	79	1958	Kharsani	37
429	Tendu	76	939	Kinhi	71	1449	Kharsani	74	1959	Kharsani	65
430	Tendu	77	940	Pimpal	73	1450	Vik-tendu	71	1960	Kharsani	85
431	Dhaman	35	941	Bel	170	1451	Teak	438	1961	Awala	35
432	Tendu	85	942	Tendu	55	1452	Kumbhi	112	1962	Vik-tendu	75
433	Palas	88	943	Ain	126	1453	Moha	175	1963	Dhaman	41
434	Dhaman	36	944	Kalam	176	1454	Bel	60	1964	Shisham	46
435	Tendu	54	945	Ain	119	1455	Kusum	388	1965	Kharsani	61
436	Garadi	47	946	Kharsani	81	1456	Tendu	57	1966	Kharsani	60
437	Garadi	35	947	Kalam	87	1457	Bel	69	1967	Kharsani	42
438	Tendu	78	948	Moha	63	1458	Tendu	95	1968	Kharsani	55
439	Tendu	44	949	Tendu	47	1459	Bel	83	1969	Amati	59
440	Tendu	33	950	Ain	202	1460	Vik-tendu	78	1970	Kharsani	57
441	Tendu	122	951	Chinch	113	1461	Kharsani	58	1971	Kharsani	40
442	Garadi	78	952	Kalam	84	1462	Kharsani	68	1972	Teak	180
443	Sehara	78	953	Chinch	162	1463	Tendu	43	1973	Dhaman	66
444	Teak	182	954	Kharsani	48	1464	Kharsani	51	1974	Sehara	43
445	Tendu	100	955	Teak	160	1465	Kharsani	63	1975	Teak	206

446	Teak	174	956	Chinch	98	1466	Kharsani	64	1976	Kate-ain	49
447	Teak	232	957	Teak	190	1467	Kharsani	62	1977	Kate-ain	50
448	Moha	59	958	Pimpal	555	1468	Tendu	46	1978	Teak	178
449	Teak	206	959	Kharsani	66	1469	Tendu	69	1979	Tendu	39
450	Tendu	100	960	Bel	65	1470	Moha	182	1980	Kharsani	75
451	Dhaman	57	961	Chinch	160	1471	Tendu	195	1981	Kharsani	55
452	Lendi	117	962	Kharsani	52	1472	Kharsani	90	1982	Kharsani	36
453	Amati	41	963	Teak	190	1473	Kharsani	55	1983	Kharsani	85
454	Teak	247	964	Kharsani	44	1474	Tendu	55	1984	Kharsani	37
455	Tendu	78	965	Chinch	168	1475	Kharsani	50	1985	Kharsani	49
456	Teak	324	966	Kharsani	41	1476	Kharsani	34	1986	Kharsani	49
457	Dhaman	45	967	Teak	140	1477	Kharsani	65	1987	Kharsani	56
458	Dhaman	38	968	Teak	131	1478	Moha	107	1988	Kharsani	52
459	Dhaman	46	969	Teak	169	1479	Kalam	93	1989	Teak	126
460	Shisham	34	970	Bel	68	1480	Tendu	75	1990	Chinch	156
461	Amati	35	971	Teak	335	1481	Tendu	73	1991	Teak	91
462	Tendu	54	972	Tendu	41	1482	Tendu	38	1992	Teak	196
463	Tendu	43	973	Bel	59	1483	Haldu	40	1993	Sehara	30
464	Teak	237	974	Tendu	46	1484	Amati	66	1994	Teak	125
465	Moha	34	975	Tendu	69	1485	Vik-tendu	118	1995	Kharsani	51
466	Pimpal	364	976	Vik-tendu	91	1486	Amati	62	1996	Teak	124
467	Dhaman	41	977	Tendu	44	1487	Tendu	66	1997	Tendu	64
468	Jamun	93	978	Tendu	44	1488	Bel	35	1998	Kharsani	47
469	Teak	252	979	Teak	423	1489	Bel	73	1999	Kharsani	54
470	Ain	229	980	Kharsani	106	1490	Tendu	81	2000	Bel	47
471	Ain	67	981	Kharsani	122	1491	Vik-tendu	73	2001	Ain	65
472	Palas	71	982	Tendu	58	1492	Vik-tendu	76	2002	Tendu	38
473	Parad	172	983	Kharsani	72	1493	Tendu	113	2003	Amati	67
474	Teak	150	984	Bel	80	1494	Kharsani	65	2004	Kate-ain	65
475	Chinch	94	985	Teak	166	1495	Tendu	49	2005	Dhaman	34
476	Chinch	86	986	Tendu	45	1496	Kharsani	95	2006	Tendu	52
477	Dhaman	47	987	Tendu	46	1497	Tendu	35	2007	Tendu	78
478	Bel	76	988	Tendu	65	1498	Vik-tendu	113	2008	Bel	52
479	Bel	78	989	Kharsani	82	1499	Chinch	159	2009	Behada	35
480	Palas	91	990	Teak	147	1500	Teak	461	2010	Vik-tendu	38
481	Tendu	37	991	Kharsani	84	1501	Kharsani	99	2011	Ain	57
482	Bel	44	992	Amati	43	1502	Tendu	117	2012		
483	Teak	352	993	Tendu	63	1503	Kharsani	54	2013	Amati	123
484	Jamun	102	994	Moha	98	1504	Amati	41	2014	Tendu	32
485	Ain	98	995	Teak	224	1505	Teak	90	2015	Garadi	38
486	Bel	52	996	Teak	162	1506	Kakad	85	2016	Ghogar	50
487	Kalam	107	997	Ain	101	1507	Chichwa	148	2017	Garadi	101
488	Palas	75	998	Teak	230	1508	Kharsani	101	2018	Vik-tendu	105
489	Moha	68	999	Kharsani	67	1509	Kharsani	100	2019	Tendu	88
490	Sehara	69	1000	Chinch	172	1510	Tendu	65	2020	Kalam	120
491	Bel	70	1001	Bel	48	1511	Tendu	46	2021	Tendu	37
492	Tendu	50	1002	Vik-tendu	70	1512	Kakad	94	2022	Teak	136
493	Tendu	65	1003	Amati	57	1513	Bel	62	2023	Teak	119
494	Ain	177	1004	Amati	64	1514	Kakad	89	2024	Awala	43
495	Kusum	364	1005	Kakad	97	1515	Chinch	101	2025	Tendu	44
496	Tendu	32	1006	Bel	73	1516	Teak	141	2026	Dhaman	42

497	Bel	70	1007	Ain	176	1517	Vik-tendu	75	2027	Amati	66
498	Haldu	235	1008	Amati	97	1518	Teak	85	2028	Awala	66
499	Teak	195	1009	Ain	44	1519	Kharsani	80	2029	Moha	115
500	Kalam	205	1010	Bahava	42	1520	Teak	130	2030	Garadi	47
501	Tendu	43	1011	Amati	37	1521	Kharsani	37	2031	Teak	185
502	Shisham	38	1012	Kharsani	59	1522	Chinch	120	2032	Tendu	58
503	Palas	145	1013	Tendu	54	1523	Haldu	341	2033	Vik-tendu	36
504	Teak	280	1014	Teak	200	1524	Ain	97	2034	Kalam	68
505	Teak	215	1015	Chinch	175	1525	Chinch	136	2035	Garadi	65
506	Teak	185	1016	Tendu	101	1526	Teak	304	2036	Vik-tendu	44
507	Tendu	55	1017	Teak	180	1527	Chinch	157	2037	Sehara	58
508	Mowai	75	1018	Kusum	125	1528	Teak	160	2038	Teak	170
509	Tendu	72	1019	Tendu	57	1529	Chinch	173	2039	Haldu	47
510	Pipuli	38	1020	Tendu	43	1530	Kharsani	44	2040	Amati	48
									2041	Tendu	69
									2042	Teak	134

जिल्हा वन विभाग
टपकम चं छवण ७६३३
जिल्हा वन विभाग जिल्हा वन विभाग जिल्हा वन विभाग
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अ.क्र.	परिक्षेत्राचे नांव	घटनेचे नांव	पाळीव प्राण्याचा प्रकार (मशत)	संख्या	हल्ला करणा-या वन्य प्राण्याचा प्रकार	घटना घडलेले दिनांक	पाळीव प्राणी मालकांचे नांव व ठिकाण	नुकसान भरपाईस दिलेले आदेश	
								रक्कम.	क्रमांक व दिनांक
1	2	3	4	5	6	7	8	9	10
1	अहेरी	23	म्हैस	1	वाघ / बिबट	0607.2000	श्री. लिंगया राजन्ना गोकूरवार	3000	क्र.1912 दि.25.9.2000
2	आलापल्ली	—	गाय	1	वाघ / बिबट	16.8.2000	श्री. मल्लया बुचया तुमडक रा. मधीमडगु	1200	क्र.3265 दि.16.2.2001
			बाकड	1				750	क्र.3265 दि.16.2.2001
		65	बैल	1	वाघ / बिबट	20.9.2000	श्री. हनमंतु येरा मडावी,, तलवाडा	2000	क्र.3265 दि.16.2.2001

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1	2	3	4	5	6	7	8	9	10
1	आलापल्ली	27 / 25	म्हैस	2	वाघ / बिबट	28.1.2001	श्री नारायण पोशन्ना सलपलवार, रा. मोदुमोडगु	6000	क्र.1359 दि.19.7.2001
		74	म्हैस	1	वाघ / बिबट	23.2.2001	श्री. बालया भुरया येलपूरवार मधीमडगु	3000	क्र.1364 दि.19.7.2017
		58	म्हैस	1	वाघ / बिबट	11.1.2001	श्री. मोंडी संटी मेकलवार , रा. आलापल्ली	3000	क्र.1366 दि.19.7.2001
		25	म्हैस	1	वाघ / बिबट	4.7.2001	श्री. रंगलू बोदयालू बोजावार , रा. मधीमडगु	3000	क्र.1922 दि.5.9.2001
		70	म्हैस	1	वाघ / बिबट	22.7.2001	श्री. तिरुपती पोशालु जाजमुकुलवार, रा.मधीमडगु	3000	क्र.1921 दि.5.9.2002
		74	बैल	1	वाघ / बिबट	15.8.2001	श्री. रामाजी चिन्ना मोहुर्ले रा. मधीमडगु	2250	क्र.2287 दि.3.12.2001
		34	गाय	1	वाघ / बिबट	21.11.2001	श्रीमती सगुणाबाई मंगा आलाम रा. तलवाडा	2250	क्र.3812 दि.18.3.2002
		74	गाय	1	वाघ / बिबट	15.8.2001	श्री.मलया लचया तुमडे रा. मधीमडगु	1875	क्र.2786 दि.3.12.2001
2	अहेरी	23	म्हैस	1	वाघ / बिबट	13.12.2000	श्री. रंगलू बोदयालू बोजावार, रा. मधीमडगु	3000	क्र.1362 दि.19.7.2001
		23			वाघ / बिबट	28.12.2000	श्री.हनमंतु मोंडी बंडावार, रा. मधीमडगु		क्र.1363 दि.19.7.2001

		म्हैस	1				3000	
		हल्या	1	वाघ / बिबट			3000	क्र.1361 दि.19.7.2001
3	पेडीगुडम	120	म्हैस	1	वाघ / बिबट	7.1.2002	श्री.हनमंतु मोंडी बंडावार,रा. मद्यीमडगु	3000

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[illegible]

**APPENDIX No.XXVI
(Vide Para No.8.6.1)**

GRAZING POLICY

**GOVERNMENT OF MAHARASHTRA
Revenue and Forest Department,
Resolution No. MFP-1365/132211-Y
Sachivalaya, Bombay-32(BR), dated 6th December, 1968.**

RESOLUTION

1. Different sets of rules regarding grazing in Government Forests are at present prevalent in the three regions of this State, viz. Western Madharashtra, Vidarbha and Marathwada. This disparity needs to be set right. Further, the Government of India, has in its National Forest Policy Resolution laid down certain guide-lines for formulation of the grazing policy by the State Government. Accordingly, a grazing policy in consonance with these guidelines need to be evolved for uniform application throughout Maharashtra. Such a policy must have the ultimate aim of providing ideal pasturage within the resources available in the State Forests without letting the resource itself to impair and deteriorate. It has further to be based on sound principles of forestry. The entire question have been engaging the attention of Government for some time past. It was also referred to the State Forest Advisory Committee for its advice.
2. After examining the question in all its aspects and also taking into consideration the views unanimously expressed by the State Forest Advisory Committee, Government is pleased to direct that the grazing rules as set out in the Annexure to this Government Resolution should be made applicable throughout the State of Maharashtra.
3. In the Vidarbha region of the State where grazing settlement have already been made, the rules contained in the annexure to this Govt. Resolution should be made applicable from the 1st July 1969, when the next grazing year will commence. In the remaining areas these rules should be enforced as and when grazing settlements are made. These settlements should be undertaken in stages. The areas containing fairly good forests which are in danger of destruction due to uncontrolled grazing should be selected first for the settlement work. The selection of the areas should also be so made as to be able to demonstrate, within a responsible short period how the forest in these areas could be developed with control grazing. The work of carrying out grazing settlement should be undertaken in Thane, Nashik, Dhule, Jalgaon and Nanded districts in the instance first.
4. This Government Resolution issues with the concurrence of Finance Department vide its un-official reference No. 17567/3258-III, dated the 4th November, 1968.

By order and in the Name of the Governor of Maharashtra,

Sd/- A.J. PALIMKAR

**ACCOMPANIMENT TO GOVERNMENT RESOLUTION, REVENUE AND FOREST
DEPARTMENT NO. MFP-1365/132211-Y DATED THE 6TH DECEMBER 1968.**

GRAZING RULES FOR FOREST AREAS IN MAHARASHTRA STATE.

In areas where no Grazing Settlements have so far been carried out, such settlements should first be undertaken for the purpose of classifying the various forest areas on a functional basis and fixing the maximum grazing incidence for each category as indicated below,

(a) **PROTECTED FOREST:** This category will include steep and precipitous forests ¼ especially those in the catchment areas of important river valley projects and also the denuded lands which are in the dire need of soil conservation and afforestation, Grazing should be altogether prohibited in these forests save in exceptional cases, when too the incidence should not exceed one cattle unit for 10 acres (A cattle unit is defined in para (2) below).

(b) **TREE FORESTS :** This category will include forests where production of timber is the main object of management. The grazing incidence for these forests should be one cattle unit for 3 acres.

(c) **MINOR FORESTS :** This category will comprise forests in which production of firewood on a sustained basis is the prime object of management. The grazing incidence for these forests should be one cattle unit for 1.5 to 2 acres.

(d) **PASTURE LANDS :** This category will include openly stocked forests or lands that have ceased to yield even small timber but which are conveniently situated for providing grazing to the adjoining cattle population. The grazing incidence for these lands should one cattle unit per acre.

(e) **GRASS RESERVES :** This category will include all Forest areas set apart for the production of good fodder grass. Grazing should be completely eliminated from these areas, but cutting of grass may be permitted according to Rules.

1. The cattle units should be computed as follows :-

(a)	Adult Buffalo	2 Units.
(b)	Adult Cow, bull or bullock	1 Unit.
(c)	Buffalo calf under three years of age at the commencement of grazing year.	1 Unit.
(d)	Cow calf.	1/2 Unit.

2. Grazing units should be formed wherein a specified number of animals should be permitted to graze.

Essential cattle, subject to maximum of two plough units per cultivator family should be allowed free grazing in forests. A plough unit shall mean four cattle units computed in accordance with para 2 above.

3. Essential cattle exceeding the aforesaid limit for free grazing and all non essential cattle should be charged fees at the following rates :

(a)	Adult buffalo	Fees per annum	Rs. 2/-
(b)	Adult cow, bull or bullock	--do--	Rs. 1/-
(c)	Buffalo calf (less than 3 years but more than 6 months old)	--do--	Rs. 1/-
(d)	Cow calf (less than 3 years but more than 6 months old)	--do--	Rs. 0.50/-

Animals upto the age of 6 months should be exempted from the payment of grazing fees.

4. The villages should be listed under each grazing unit to ensure equitable distribution within permissible limits of the number of cattle that may graze, where demand for grazing priorities to be laid down.
5. In any case, cattle cover and above the carrying capacity of a grazing unit, should not be allowed to graze in the unit.
6. All grazing in the forests (whether free or otherwise) should be on permits granted by the Forests Department. Penal action (such as impounding of cattle/or prosecution) should be taken unauthorized graziers. Grazing in the forests by goats should be prohibited altogether. For sheep grazing and rate of grazing and rate of fees shall be fixed after obtaining Government approval.
7. The Forest areas should be closed to grazing according to silvicultural requirement under the provisions of sanctioned working plans. Monsoon and rotational closures should be provided in heavily grazed units and in area susceptible to erosion. Special closures for specified period may also be enforced for the implementation of special schemes of the Forest Department. Fodder areas required for fodder Banks should be closed to grazing.

APPENDIX - B

Book No.

Patwari's/Talathi's/Gram Sewak's
Certificate Book No.
Certificate No.

License No.

License for Grazing

(First Part)

(Second Part) as per I Part.

(Third Part) --do--

Name : -----
----Residence : -----

Particulars of cattle fees	Number	Rate		Grazing
		Rs.	Ps.	
1) Free				
2) At prescribed rates				

Near for which valid -----

Forest Range -----

Grazing unit for which license is issued -----

Date :

**Signature of Licence Vendor
Naka**

This license is subject to the following conditions :

- 1) All cattle taken into or allowed to stay in the Forest shall be accompanied by a major herdsmen in charge of them.
- 2) The herdsman will take this license with him whenever he takes cattle into the forests and will them produce it on the demand by any forest official.
- 3) In the event of contagious disease occurring in the neighbourhood of the grazing unit for which the license is issued, Government may, if it

thinks fit, arrange for the inoculation of the Cattle, free of cost, and the herdsman shall permit such inoculation to be carried out.

On breach of any of these conditions the license will be void and the cattle, herdsman and owners will be liable to treat as though this license did not exist.

APPENDIX NO. - C

Transit Grazing Pass - Ordinary (First Part)
(Second part) as per I part
(Third part) -do -

Book No. Pass No.

Name :

Residence :

From District	To District	Number of animals excluding	Rate	Period of for which available (See foot note 2)	Total
1	2	3	4	5	6
					Rs. P.

Date of issue :

Licence Venodor's Signature

Naka

- (1) This transit pass is issued subject to the conditions that the cattle covered thereby shall not stay more than a reasonable period in any grazing unit through which they are obliged to pass. While passing through any such unit the cattle shall be halted only at the recognized paros- at any one of which they shall not halt ordinarily more than two nights.
- (2) This pass is valid only for the journey specified on the pass and must be given up on reaching destination.

APPENDIX NO. - D

Transit Grazing Pass - Ordinary (First Part)
(Second part) as per I part.
(Third part) -do-

Book No. Pass No.

Name

Residence

Particulars of cattle	Number	Rate each	Grazing fees
1	2	3	4
Cows, Bullocks, Buffaloes, Calves, sheep etc.			

Year for which valid :

Date of issue :

Name of grazing unit in which cattle entered in this pass are entitled to grazing while the pass - holder is in residence at his home during the rainy season.

License Vendor's Signature :

NAKA :

This transit pass is issued subject to the condition that expert while grazing in the grazing unit mentioned therein during the rainy season, the cattle covered thereby shall not stay more than a reasonable period in any grazing unit which they are obliged to pass through. While passing through any such unit the cattle shall be halted only at recognized forest paraos at any one of which they shall not halt ordinarily more than two rights.

19. BOOKS OF CERTIFICATE SHALL BE PRINTED IN TRIPLICATE IN THE FOLLOWING FORM

PATWARI/TALATHI/GRAM SEVAK CERTIFICATE

Patwari
Talathi
Gram Sevak

Pass No. -----

Book No.

Name of agriculturist -----

Father's name ----- Residence -----

Part-I									Part-II	Part-III
Name & settlement No.of the village	Patwari/ Talathi/ Gram Sewak Circle No.	Occupied area of holding of land on sub-lease	Number of cattle owned						As per Part-I	As per Part-II
			Bulls Bullocks or Cows		He buffaloes		She buffaloes			
			Calves	Adults	Calves	Adults	Calves	Adults		
1	2	3	4	5	6	7	8	9	10	11

Note 1 :- The total number of animals shown in columns 4 to 9 will be the number actually owned by the persons to whom the certificate is issued, and will include all animals except calves less than 6 months old at the time when the license is issued, accompanying other cattle which are being grazed under license.

Note 2 : - (1) Calves : Animals which are above 6 months and below 3 years on 1st July of the grazing year.

(2) Adults : Animals which are about 8 years on 1st July of the grazing year.

**APPENDIX NO.XXVII
(Vide Para No.8.6.1)**

**GRAZING RULES FOR THE MAHARASHTRA STATE.
GOVERNMENT OF MAHARASHTRA
REVENUE AND FORESTS DEPARTMENT
RESOLUTION NO MFP-1371/237035-Z
Sachivalaya, Bombay 4001032/3rd November, 1973**

READ :

- (i) Government resolution, Revenue and Forest Department, No. MFP – 1365/132211-Y dated 6th December 1968.
- (ii) Letter No. D/GRS/47(7071)/5010 of 71-72, Dated 17th November 1971. form the Chief Conservator of Forests, Maharashtra State, Poona.

RESOLUTION : In order to remove the disparity In regard to the procedure of cattle grazing with forest in the various region of the State, a uniform grazing policy was evolved as laid down in Government resolution referred to in the problem. The grazing settlement work has been completed in same district and the same is in progress in other district. On completion of the work pertaining to the grazing settlement it would be necessary to have uniform procedure in regard to grazing . Government is accordingly placed to prescribed accompaniment to this resolution. the various forms which are to be used in connection with grazing are also appended to this Resolution.

2. The Director of Publicity should be requested to give wide publicity to the rules by issuing suitable Press Note.

By Order and in the Name of Government of Maharashtra.

Sd/- **D.V.DAMLE,**
under Secretary to the Government of Maharashtra,
Revenue and Forests Department.

Accompaniment :- Grazing Rules and Forms.

To.

The Chief Conservator of Forests, Maharashtra State, Poona.

All Conservators.

All divisional Forests Officers and Sub-Divisional Forest Officers in charge of Independent sub-Divisions.

All Commissioners.

All collectors,

The Dairy Development Commissioner, Bombay.

The Director of Animal Husbandry, Poona.

The Director of Agriculture, Poona.

All Other Heads of Departments,
The Accountant general, Maharashtra II, Nagpur.
The General Administration Department.
The Accountant general, Maharashtra I, Bombay.
The Agriculture and Co-operation Department.
The Rural Development Department.
All Other Secretariat Department.
The Director of Publicity with a request to issue suitable Press Note.
The "R" Branch of Revenue and Forests Department.
All other Branches of Revenue and Forests Department.
The Personal Assistant to minister (Forests).
The Personal Assistant of Deputy Minister (Forests).
The Personal Assistant to Minister for State (Forests)

No.

of 1973.

Copy forwarded for information and guidance to-

**ACCOMPAINMENT TO GOVERNMENT RESOLUTION,
REVENUE AND FORESTS DEPARTMENT. NO. MFP-1371/237035-Z,
DATED THE 3RD NOVEMBER 1973.
GRAZING RULES FOR THE MAHARASHTRA STATE.**

GRAZING LICENCE.

1. Grazing Policy : Grazing Policy for the Maharashtra state is laid down in Government Resolution No.-1365/132211-Y, Dated 6th December 1968 Given in Appendix –A.

2. Grazing Division and Grazing Units : Each Forests Division will be a grazing Division. It shall be divided into Grazing Units under the orders of the Chief Conservator of Forests, Maharashtra State, Poona.

3. VALIDITY AND DURATION OF LICENSE : Grazing Licenses shall be valid for the Grazing Unit only, and shall cover a period not exceeding one Forest year. All license shall laps on the last day, i.e. the 30th June of the Forests year for which they are issued.

Note : In exceptional circumstances the divisional Forest Officers may permit cattle for which a pass has been taken for one unit to graze in another on the same license without a fresh fee.

4. LICENSE TO WHOM GIVEN AND FOR WHAT AREAS AVAILABLE :

(i) All Grazing in the Forests (whether free of otherwise) should be one permit granted by the Forests Department. Grazing license at prescribed rates will be issued to excess cattle of cultivator family and others and may be taken out for any grazing units in a grazing Division provided there is room in the grazing unit.

Note : The issue of license is subject to such definite allotment of villages to particular grazing unit, to such limitation on a number of cattle to be grazed in any such unit as may have been ordered by Government after special inquiry, and also to such closure to grazing has may be unforced in occurrence with the prescription of sanctioned working plan.

(ii) Grazing license for free grazing of cattle of cultivator family and others will be issued during the period from 15th June to 31st July only. From August 1st grazing license for free grazing will be issued, license at prescribed rates only then be available and they will be issued by Round Officer's and Range Forests Officer's.

Provided that if the issue of license for free grazing can not be completed by the end of July, and the Divisional Forests Officer's is satisfied that there is good and sufficient region, he may extend the period of issue to a date not later than August 20th. This power to be exercise only in exceptional cases.

(iii) A grazing license may be refused over a period of one year to any individual who has been guilty of persistent illicit grazing, on the order of the Conservator of Forests. Grazing license may be refused over a like period in the case of communities whose member have been guilty of persistent illicit grazing, on the order of the Government.

5. The Divisional Forest Officer's may from time to time, fix and alter sites for cattle camp in the Forests. While fixing the sites the suggestions made by grazing settlement officers will be taken in to account. If such a site has been fixed in any forests. License, wishing to keep there cattle in the such camp, shall utilized the site selected.

6. CATTLE UNITS: The cattle units should be computed as follows.

(a)	Adult Buffalo	2 units
(b)	Adult Cow, Bull or Bullock	1 Unit
(c)	Buffalo Calf under three years of age at the commencement of the grazing year.	1 Unit
(d)	Cow Calf	½ Unit.

7. GRAZING CONCESSIONS AND RATES OF GRAZING FEE : Grazing unit should be formed where in specified number of animals should be permitted to graze.

Essential cattle, subject to a maximum of two plough units per

cultivator family should be allowed free grazing in forests. Plough unit shall mean four cattle units computed in accordance with rule 6 above.

8. GRAZING FEES : Essential cattle exciding the aforesaid limit for free grazing and all non-essential cattle should be charged grazing fees at the following rates.

	Fees per Annum
(a) Adult Buffalo	Rs. 2/-
(b) Adult Cow, Bull or Bullock	Rs. 1/-
(c) Buffalo Calf (less than 3 years but more than 6 month old)	Rs. 1/-
(d) Cow Calf (less than 3 years but more than 6 months old)	Rs. 0.50/-

Calves upto the age of 6 months should be exempted from the payment of grazing fees.

9. CONDITION AS TO OWNERSHIP WHEN FREE AND ORDINARY RATES ARE ALLOWED. In all cases the concession of grazing cattle free is subjected to the condition that the animals to be so grazed are actually owned by the cultivator family.

10. CERTIFICATE TO BE OBTAINED FROM PATWARI : Any person who wished to obtain a license for free grazing must obtain a certificate from the Patwari, Talathi, Gramsevak, as provided for in rule 19.

11. ADMISSION OF BUFALLOS AT FREE RATES: Buffalos may be included in the number of animals allowed by rule 7 to be grazed free only to the condition that the bulls, bullocks and cows owned by the cultivator family concerned shall be counted first against that number.

12. ORDINARY RATES: For all cattle, other than those admissible for free grazing, license shall be taken out at prescribed rates but no cattle owner is required to take out a license for more than the actual number no. cattle he desired to graze in Government Forests.

If a cattle owner wishes to graze his cattle in different herds, he shall

be given separate license for each herd. The license, issuer should not compel cattle owners to obtain license for all. The cattle owned by them as shown in the columns 4,5,6,7,8 and 9 patwari Certificate but should, as soon as possible after the last August, report to the Range Officer's the name of any person who takes out a pass for smaller no. than the total owned.

13. CALVES : Calves less than 6 months old on 1st July of the grazing year may graze free when accompanying other cattle which are being grazed under license.

14: FREE TRANSIT WITHIN GRAZING DIVISION: Except in the case maintained in the rule next following holders of license are allowed a reasonable time for the passage of their cattle, free of charge, through every unit within the grazing division in which the owner resides, which they are obliged to traverse in order to reach that for which they have taken out grazing license.

Note : No transit pass, as described below is required for cattle subject to this rule.

15. TRANSIT: A transit pass is required to be taken out for all cattle proceeding to graze in a Government Forests outside the grazing division in which their owner resides, if on the way there, they are obliged to pass through the grazing division to which he is proceeding. If he has taken out a license before proceeding to the selected unit with his cattle the license can be produced as authority for passing through government Forests in lieu of a transit pass.

Note : 1 *All cattle proceeding to graze in a Government forest outside the grazing division in which their owner resides, are charged for at prescribed rates (See rule 8). If the owner has not previously taken out a license for the grazing division to which he is proceeding, he must do as soon as the cattle reach the grazing division in which they are to be grazed.*

Note 2. *When a cultivator (family who has not taken out a grazing license) wishes to graze his cattle in areas, other than Government forest while to reach such areas he is obligate to pass through Government forest he may be allowed transit passes at the discretion of the Divisional Forest Officer. In these case the transit passes shall not be issued by licensed vendors but by Range Forest Officer's and only on the definite order of the Divisional Forest Officer.*

16. ISSUE OF TRANSIT PASSES: transit passes shall be issued in the form of Appendix –C and at the rate of ten paise per animal for a period not exceeding one month, excluding calves (vide rule 13) and shall be subjected to the condition that the cattle covered by the pass shall not stay more than a responsible time in each grazing unit through which they are obligate to pass and while passing through any such unit shall be halted only at recognized forest pares, at any one of which they shall not ordinarily half for more than two night .

Transit passes (other than annual transit passes, vide rule 18) are valid

only for the journey specified on the pass and must be given up on reaching destination.

Note : Should the journey occupy more than one month, a further monthly fee must be paid.

17. No. transit pass shall be required for animals accompanying ordinary travelers, including cartmen.

18. TRANSIT PASSES FOR PROFESSIONAL CARRIERS AND CATTLE DEALERS .: Professional carriers and cattle dealers, such as Banjara, Hasdava, Kathewaris, Thelaris and Gawalis are allowed to take out transit passes under the conditions, detailed in rule 16, when journeying through Government forest. But person of this description, if they prefer, may take out annual transit passes in the form given in Appendix –D on payment if Rs. 2/- per buffalo Rs. 1/- per bull, bullock, cow, horse or pony. Such annual passes, in addition to being transit passes, shall cover the grazing of the animals entered there in any one grazing unit while the pass holders are resides at their homes during the rainy season. The name and situation of such unit shall be specified on the pass.

II. PRECEDURE FOR GRANT OF LICENSES :

19. CERTIFICATE TO BE ISSUED BY PATWARIS/TALATHIS/GRAMSEVAK TO APPLICATION ENTITLED TO GRAZE THEIR CATTLE FREE.

The Patwari/Talathi/Gramsevak shall issue the certificate on demand to all cultivator families within his jurisdiction, subjected to any orders passed under Sub-Rule(ii) of rule – 4 in the prescribed form in rule 22 and he shall be entitled to charge a waiting fee of 5 paise per certificate. Certificate may be obtained from the Patwari/Talathi/Gramsevak at any time from 1st to 31st May. The Patwari/ Talathi/ Gramsevak will not issue any certificate for the ensuring grazing year after 31st May.

20. In case of loss of a certificate, a duplicate copy can be obtained from the Patwari/Talathi/Gramsevak concerned who shall be entitled to charge a waiting fee of 10 paise for such copy. The word "Duplicate" should be written across the copy by the Patwari/Talathi/Gramsevak

21. NEW SETTLER : If a new settler wishes to obtain a certificate, the Patwari/Talathi/Gramsevak shall prepare one for him after satisfying himself that he has taken up land for agricultural purposes. This certificate shall not be valid unless endorsed by the Revenue Inspector to the effect that the person to whom the certificate is given is a bonafied cultivator.

22. PATWARI/TALATHI/GRAMSEVAK CERTIFICATE: See Appendix No. E

These certificate books shall be written by the

Patwari/Talathi/Gramsevak between 1st to 31 May. The Patwari/Talathi/Gramsevak shall sign and date each certificate. Part I of the certificate shall be retained in the certificate book by the Patwari/Talathi/Gramsevak. Part II and III shall be given to the cultivator (families) and shall be presented by him to the license vendor, when he applies for a license.

23. CERTIFICATE HOLDERS ENTITLED TO LICENSE FOR FREE GRAZING. :

Subject to the provisions of rule 4 a cultivator (family) personally producing his certificate to a license vendor, shall be entitled to obtain a license for free grazing and at prescribed rates for such animals as are admissible under these rules.

Note: If the applicant is unable to appear in person, he should endorse the certificate, stating the number and kind of animals he wishes to graze .

24. LICENSE TO BE ISSUED BY FOREST LICENSE VENDORS : License will be issued in the form given in Appendix-E, they will be issued by license vendors persons authorised to issue license from 15th June to 31st July (or such later date as the Divisional Forest Officer may order under the provision to rule 4(ii); after this date they will be issued only by Range Officers and Round Officers.

25. HOW LICENSE VENDORS ARE TO DEAL WITH CERTIFICATE: The license vendor shall sign and date both parts of each certificate presented to him by the cultivator, before he issues a license for free grazing and shall attach part III of the certificate to the part of the license from that in his possession. Part II of the certificate shall be returned to the cultivator concerned.

26. LOST GRAZING LICENSE: License holders can obtain copies of lost grazing license by purchasing a 50 paise rated pass or remitting the amount in the treasury per copy from the commission vendor and presenting to the Range Forest Officer with an application. The later will issue a copy of the lost license.

III. CHECK OF CERTIFICATE AND LICENSES.

28. **CHECK OF CERTIFICATE BY REVENUE INSPECTORS:** The Revenue Inspector/ shall check the entries in part of the certificate books, but shall in no case call cultivator away from there villagers for this purpose. Ordinarily the Revenue Inspector shall check at last 50% of the entries in column 3 to 9 with the aid of latest Titmma Milam Khasara of village form No.-15, but the Collector may, in consultation with the Divisional Forest Officer reduced the stand red wherever advisable.

29. CHECK OF CERTIFICATE BY THE SUPERINTENDENT OF LAND RECORDS:

The superintendent of land record and his assistant shall make it a point of touring during June and July and checking as such as possible of the work of the Patwari/Talathi/Gramsevak and Revenue Inspector under these rules.

30. CERTIFICATE BOOKS AFTER CHECK TO BE SENT TO THE DIVISIONAL FOREST OFFICER: On the 1st August Patwari/Talathi/Gramsevak shall send Part I of the Certificate book to the Revenue Inspector who shall, there upon, forwarded it to the Divisional Forest Officer for comparison with part III (see Rule 31) should the Divisional Forest Officer find any discrepancies between part I and part III he shall report to the Collector for the necessary action.

31. LICENSE VENDORS TO FORWARD COUNTER FOILS TO THE DIVISIONAL FOREST OFFICERS : The license vendors forward to the Divisional Forest Officers the count foils of the license issued by them with part III of the certificate attached by rule 25.

32. CERTIFICATE AND LICENSE TO BE PRODUCED ON DEMAND :

The Range Forest Officers or any forest authorised by him may call on the Patwari/Talathi/Gramsevak or cultivator to show him the part of the certificate, license and transit passes in his possession.

33. CHECK BY FOREST DEPARTMENT: The Divisional Forest Officer or Range Forest Officers when touring through a Patwari/Talathi/Gramsevak circle may call on the Patwari to produce the Titamma Milam Khasara or the village form No- 15 for the purposes of check, but Patwari shall on no account be called away from their circles for this purpose.

IV INSTRUCTION FOR THE COLLECTION AND REMITTANCE OF GRAZING REVENUE:

34. Grazing revenue shall be in collected in case paid for grazing license. The agency employed for issuing grazing license for cattle grazing in Government Forests will be same as that employed for sale of rated passes for forest produce. Commission vendor shall ordinarily be paid a commission of 10 paise for each rupee of grazing revenue collected by them provided that the Conservator of Forests may, on reasons to be recorded in written, fix the rate of discount to a figure not exceeding 30 paise in a rupee. Such sanction shall hold good for a period of not more than 12

months at a time from the date of its grant and shall be valid shall commence on the 1st July and end of the 30th June.

Note : Whenever possible From Panchayat will be appointed as vendor.

35. The officers shall by the end of April every year, report to the Divisional Forest Officer whether the number of commission vendors in his range is adequate, and whether all the vendors are efficient enough to carry on work of issuing grazing license if he requires any additional vendors from the permanent forest establishment. The Divisional Forest Officer shall then proceed on the recommendation of the Range Officer to appoint a license issuer either a commission vendor or Round Officer, for each grazing unit.

36. Each grazing unit and the villages served by it shall constitute a grazing circle for each such circle a headquarter shall be fixed where the license vendor shall ordinarily reside. Each circle shall further be sub divided in to a convenient number of sub circle and a centrally situated village shall be fixed for each such circle at which license shall be issued for the sub circle. Such sub division approved by the Divisional Forest Officer and shall remain in force untill altered by a special order of that officer, who shall also fixed the date for the issue of license at the headquarter of such sub circle shall be formed to private any owner of cattle from having move than 6 km. for his license. A list of such dates shall be published by 15th May in all the villages concerned through the Patwaris and village Kotwas. Three to four days should ordinarily be allotted for the issue of license for each sub circle commencing from the 15th June the license issuer shall visit each sub circle headquarter in turn and issue at each license for the villages allotted to the sub circle doing at last the last week of July he shall be present at the headquarter of the circle for the issue of license for the whole circle.

37. Every license issuer shall be personally responsible for all forest revenue collected by him. No license issuer shall, without special reason to be reported in writing with his next remittance, retain a cash balance on account of forest revenue exceeding the amount of security furnished by him.

38. The Range Officer shall arrange to have all grazing revenue collected by license issuer in his range remitted in to the treasury or sub treasury promptly. For his purpose hi should arrange to have the money brought to him by members of the forest staff who have furnished adequate security. The Range Officer will remit the revenue from time to time to the treasury under a treasury challan, as in the case of other forest revenue.

39. Grazing license book shall be kept under lock and key in the custody of the license clerk in Divisional Forest Officers or his gazetted assistant. The divisional Forest Officer or his gazetted assistant must, however check the staff himself before the grazing license books are issued to the Range Officer in the middle of may and again immediately after all the unused and partly used the grazing license books are returned to Divisional Forest Officer are described in rule 47.

Each grazing license from shall bear a rubber stem impression

showing the year and the name of the Division for which it is valid. Before making the Range Office inspection the Divisional Forest Officer shall obtained from his staff register, an abstract of the grazing license book issue to the range and check his carefully with the rage stock register and verify the entries in that register.

40. During the time of issue of grazing license. The Range officer and his Round Officer should constantly tour in there respective charges. paying surprise visit to issuing station as often as possible and checking the works. such tour will unable the Range Officer and Round Officer to hear and promptly redress cattle owners grievances and also to detect and prevent corruption and will facilitated the safe transmission of grazing revenue as provided above.

41. The License issuer shall maintain a separate grazing cash book (form IX.A.27), in which he shall entered all grazing license issued by him. This form shall be field in daily and the totals of deferent column entered daily. Separate forms shall used for different units, if the same license issuer issue license for more than one unit.

42. As soon as possible after the 1st August, the Range Officer should check the grazing book of each of his license issuer with the license issued by him and tally the amount of revenue recovered with the treasury challans. This check should be very elaborate. Each license should be checked with the Patwari certificate also with the entry in the grazing cash book. The rates should also been checked. An abstract of the total no. of cattle for which license have been issued be prepared village by village and unit by unit, the figures compared with those of the previous year and all fluctuation explained. Those abstract should be submitted to the Divisional Forest Officer by the end of August, at the latest. After the check his completed the Range Officer should recover all counter foil of used license books, all unused and partly unused book and the grazing case book and deposit them in his office. untill they are sent to the Divisional Officer as prescribed in rule 47.

43. After the 31st July , the Range Officer shall arrange for the check of the cattle in the forest by the Round Officer and if necessary, senior literate forest gourds. The check should be completed by the middle of September, at the latest. The Range Officer should also furnished each checking officer with a list of cattle owners who obtained license for a smaller no. of cattle them that owned by them. He should closely participated in the work of checking.

44. The Divisional Forest Officer may temporarily transfer special duty staff from charges during the period of checking set out in rule 43.

45. The checking officer, should check no. of cattle actually grazing in the forest with the number entered in the license, verify the entry in the license with those in the Patwari/Talathi/Gramsevak certificate and check the rates of grazing duty recovered. In the case of the cattle not covered by the license, he should submit the usual offence report to the Range Officer and should also report any discrepancies in the license. In token of having checked the cattle he should sign and date both the second and third part of the license produced by the grazers,

nothing there on any discrepancies discover, and take away with him the third part of the license, returning the second part and the Patwari/Talathi/Gramsevak certificate to the grazer. The percentage of checking of grazing license and collection of the third part in the forest should at last the 75%.

46. If a grazer is in charge of cattle of more than one owner, it is not sufficient to check the total no. of cattle found grazing with the total number entered in all the license taken together. The grazer should be made to state the no. of cattle of the each owner found grazing that day and each such number actually grazing is in excess of that entered in the license of an owner, the total number in the herd may tally with or is found to be even less than the total entered in all the license taken together.

47. The checking officer shall prepare a list of all the third part of license recovered by him and send the list, together with the third parts, to the Range Officer immediately. On receipt of the third part in the range office. The Range Clerk should paste each of them on the corresponding counter foil and check at last 50%, of each counter foils, bringing any discrepancies or irregularities discovered by him during the course of check to the notice of the Range Officers. The checking and pasting of the counter foil should be completed by the Range Clerk at the latest by the end of November. While the Range Clerk is checking and pasting the third parts, the Range Officer should scrutinize his work by checking at last 5% of the third part of the license himself.

When all the third part of the license recovered have been checked and pasted and not later than the 31st December in any case, the counter foil of grazing license books together with all the unused and partly used books shall be sent to the Division Office for further checking.

At last 50% of the counter foil should be checked in the divisional Office by the Clerk concerned and 5% by the Gazatted officer.

Before these are submitted, a limited number of license books will be sent to the Range Officers and Round Officer for the issue of license during the remainder of the year. All such books whether used or unused, will again be returned to the Division Office after receipt in Range Office of the new stock of books in May. It is essential that on receipt in the Division Office all books. Whether used or unused, should be checked with the stock register to ensure that none have been kept back by the Range Officers.

APPENDIX NO. XXVIII
(Vide Para No.9.9.1)
STATEMENT SHOWING THE FELLING SERIESWISE COMPARTMENT
ALLOTTED TO S.C.I.WORKING CIRCLE

Name of Range/ Working circle.	Name of falling series	old comptt. No	New comptt. No.	Area (ha.)
1	2	3	4	5
Ghot	Haldi	343 ,344,345,347, 348, 350,351,352, 346,	347,348,349,351,352, 354,355,356,350,	2218.235
	Ghot	354,365,529,528,521,520, 503,504,502,505,506	358,359,533,532,525, 524,507,508,506,509, 510	2382.92
	Kotari	377,378,379,380,399,400, 402,403,404,406,407,408	381,382,383,384,403,404, 406,407,408,410,411,412	2220.729
	Garanji	381,382,383,396,392,393, 384,385,386,387,391,388,389	385,386,387,400,396,397, 388,389,390,391,395,312, 393,	2295.402
	Vikaspalli	409,410,411,412,423,390,413, 414,415,421,420,	413,414,415,416,427, 494,417,418,419,425, 424,	2295.783
	Vegnur	417,418,419,431,430,433, 434,435,436,449,	421,422,423,435,434, 437,438,439,440,443,	2046.497
	Regadi	426,427,428,439,440,443, 437,438,445,446,447,	430,431,432,443,444, 447,441,442,449,450, 451,	2146.046
	Hetalkasa	462,444,442,460,461,453, 448,450,451,452,455, 350,893,	466,448,446,464,465, 457,452,454,455,456, 459,	2190.162
	Botepalli	456,457,458,459, ,477,478,479,480,	460,461,462,463,481, 482,483,484,	1876.794
	Gatta -I	483,484,485,487,488, 499,507,508,509,510,511,	487,488,489,491,492, 503,511,512,513,514, 515,	2440.659
	Gatta -II	489,490,491,492,494, 493,24,25,26,27,28,31 , 61,65,	493,494,495,496,498, 497,545,546,547,548, 549,552,571,575,	2394.894
	Gundapali	513,514,515,516,517, 495,496,497,498,500, 501,	517,518,519,520,521, 499,500,501,502,504 ,505,	2282.985
	Jambela	5,6,14,15,16,17,	534,535,538,539,540 ,541,	2263.41
	Bhadbhidi	18,19,50,71,72,73,	542,543,566,581,582, 583,	2161.825
	Machalighot	59,67,69,66,68,70,	569,577,579,576,578, 580,	2022.621

Allapalli.	Patanil	13,17,45,46,47,46,36,37, 38,40,63,65,	13,17,45,46,47,46,36, 37,38,40,63,65,	2372.937
	Mircal	32,33,34,35,76,talwada, 30,31,69,70,71,	32,33,34,35,76,1809, 30,31,69,70,71	2162.055
Allapalli / peddigudam	Allapalli	25,41,73,74, Zamela,Allapalli, 93,97,99,171,175, Yelchil	25,41,73,74,1810,1808 ,93,97,99,171,175, 1802	1987.109
Peddigudam	Yelgurtolla	102,103,105,106,107,114, 115,120,123,124,125,138, Yelgurtolla	102,103,105,106,107, 114,115,120,123,124, 125,138,1803,	2292.779
	Peddigudam	152,153,154,155,139, 140,150,151	152,153,154,155,139, 140,150,151,	2325.18
	Mukadi	129,132,133,Mukadi, mukaditola,130,131,145, 143,144,	129,132,133,1800, 1801,130,131,145, 143,144,	2358.008
	wengnur	134,135,136,141,183,184, 185, Wengnur,	134,135,136,141,183, 184,185,1805	2633.528
	Hetalkasa	176,177,178,Hetalkasa, 179,180,181,182,	176,177,178,1804,179, 180,181,182	2571.661
Markhanda	Mudoli	187,180,192,203, 204,206, chandankhedi, 167,209,210,231, Rengewai, shingampetha Adangepalli, Nagulwai, marpalli, 260,	207,200,212,223,224, 226,1788,187,229,230, 251,1787,1789,1790, 1791,1792,280,	2357.84
	Lohara	338,339,334,335,331, 332,333,341,342,	341,342,337,338,334 ,335,336,344,345,	2120.956
	Regewai	261,271,273,,274,277, 266,267,268,340,	281,291,293,294,297, 286,287,288,343	2158.588
	Kotari	320,321,322,329,330,	328,329,330,332,333,	1064.726
Pirmilli	Barsewada	Barsewada,2,3,4,5 ,Makkepalli ,(1) Wasamundi (6,7)	1787 to 1792, 1562 to 1564 , 651,652,	2357.55
	Dumme	Dumme, (10) Gurupalli, (31,32,34,) Tumargunda bu. Tumarguda,(13,14.)	653,1618 to 1628,654, 655,656,1565 to 1574,	2815.216
	Alladandi	Alldandi,(15,16,) Tatigudam, (25) pandhewai(29,30) Yemli (46,47,48)	1577 to 1579, 1580,660,663 ,672 to 677,	2365.27
	Gattepalli.	Gattepalli,(80,83,84,86,)	1589 to 1594,	2240.46
	Markal	udera (19) karpanfundi (53,54,) Kandoli (55,56,57,58,)	1581 to 1588, 685 to 687,	2246.082
	Bidri	Bidri, (41,42,43,44,45,) Paima (64,65,)	1209 to 1243, 664 to 671, 678 to 681,	1840.51
	Pandhewai	Pandhewai (29,30,) karem (35.36,38,39,40),	1575 ,1576, 1629 to 1631	2680.353

	Kondhawai	Kondhawai (66,67), peddigudam (68,69) wasamundi (72,73)	1632 to 1637, 1638 to 1647, 1672 to 1677.	2323.82
	Gurja bu.	Gurja bu (70,71,101,) Kasmaplli,(102,103,) mircal (104,105)	1688 to 1694, 1678 to 1687, 1697 to 1703,	2547.23
	Burgi	Korelli bu (76,77,78,90) kachaler, (74,75,95)	738,740,741,1434 to 1436, 1648 to 1662,	2543.84
	Pirmilli	pirmilli(91,92,) Koreliguda(93,94,96)	695 to 697,688 to 692, 1309 to 1312, 1346 to 1357,	1915.1
	Sakangatta	sakangatta (106,107,108,109,110) Medpalli(98,99,100)	1663 to 1671, 698 to 701, 1353 to 1361,	2463.74
	Chandra	Chandra, (85,89,88) Alladandi (89,)	1603 to 1609, 1599 to 1602, 693 ,694,1313,to 1345,	1489.86
	Kodekasa	kurumwelli (134,135,137) Kodekasa(138)	742 to 746, 730 to 732, 1441 to 1448, 1417 to 1422,	2007.84
	Yerminor	Yerminor(118,119,126,127,) Raplli(136,)	725 to 729, 1397 to 1416, 1595 to 1598,	2096.606
	Tadguda	Tadguda(130,132,131)	1610 to 1613, 720 to 724,	1874.21
	Gurja ku.	Gurja (1 28,129,133,) palle(120,121,122,123,)	733 to 737, 713 to 719, 1423 to 1429, 1384 to 1392,	2799.47
	Arenda	Arenda (111,112,113,) Burgi(49,50,51,52,)	702 to 707, 747,	2029.53

APPENDIX NO.XXIX
(Vide Para No.9.11.1)

STATEMENT SHOWING THE FELLING SERIES WISE COMPARTMENT
ALLOTTED TO S.C.I W.C.
Ghot Range

Sr.No.	Name of F.S.	Old c/No.	New C/No	Area in ha.
1	2	3	4	5
1	Haldi	343	347	235.932
		344	348	325.368
		345	349	264.260
		347	351	154.590
		348	352	312.822
		350	354	252.931
		351	355	224.204
		352	356	181.440
		346	350	266.688
			Total	2218.235
2	Ghot	354	358	241.193
		365	369	271.823
		529	533	231.679
		528	532	350.462
		521	525	116.417
		520	524	195.868
		503	507	161.059
		503	508	138.403
		502	506	222.363
		505	509	182.918
		506	510	270.735
			Total	2382.920
3	Kothari	377	381	206.390
		378	382	201.534
		379	383	153.376
		380	384	145.901
		399	403	166.731
		400	404	163.898
		402	406	199.106
		403	407	154.996
		404	408	215.293
		406	410	183.727
		407	411	185.751
		408	412	244.026
			Total	2220.729
4	Garanji	381	385	172.801
		382	386	267.902
		383	387	169.968
		396	400	203.557

		392	396	179.681
		393	397	163.112
		384	388	139.617
		385	389	136.379
		386	390	154.185
		387	391	176.443
		391	395	155.804
		388	392	173.610
		389	393	202.343
			Total	2295.402
5	Vikaspalli	409	413	244.835
		410	414	183.727
		411	415	167.135
		412	416	242.812
		423	427	282.066
		390	394	213.674
		413	417	174.420
		414	418	208.009
		415	419	169.563
		421	425	250.501
		420	424	159.041
			Total	2295.783
6	Vegnur	417	421	217.316
		418	422	204.771
		419	423	208.818
		431	435	235.932
		430	434	172.801
		433	437	161.470
		434	438	197.891
		435	449	127.476
		436	440	251.715
		449	443	268.307
			Total	2046.497
7	Regadi	426	430	187.774
		427	431	186.965
		428	432	200.319
		439	443	266.284
		440	444	60.294
		443	447	89.032
		437	441	329.819
		438	442	220.150
		445	449	167.944
		446	450	246.858
		447	451	190.607
			Total	2146.046
8	Hetalkasa	462	466	108.052
		444	448	204.367
		442	446	259.404

		460	464	290.969
		461	465	125.453
		453	457	168.349
		448	452	226.220
		450	454	248.477
		451	455	187.774
		452	456	265.069
		455	459	106.028
			Total	2190.162
9	Botepalli	456	460	191.012
		457	461	246.859
		458	462	211.246
		459	463	149.329
		477	481	657.210
		478	482	208.818
		479	483	52.470
		480	484	159.850
			Total	1876.794
10	Gatta	483	487	175.229
		484	488	181.299
		485	489	221.768
		487	491	268.307
		488	492	244.835
		499	503	223.387
		507	511	210.032
		508	512	204.771
		509	513	322.130
		510	514	205.581
		511	515	183.320
			Total	2440.659
11	Ghot II	489	493	214.079
		490	494	168.349
		491	495	144.068
		492	496	178.062
		493	497	232.695
		494	498	193.035
		24	545	196.273
		25	546	89.436
		26	547	102.162
		27	548	202.748
		28	549	135.238
		31	552	317.387
		61	571	65.963
		65	575	155.399
			Total	2394.894
12	Gundapalli	513	517	247.263
		514	518	218.126
		515	519	195.554

		516	520	287.732
		517	521	185.460
		495	499	238.360
		496	500	154.132
		497	501	241.193
		498	502	199.510
		500	504	155.399
		501	505	160.256
			Total	2282.985
13	Jambela	5	534	358.147
		6	535	366.241
		14	538	410.352
		15	539	374.739
		16	540	297.040
		17	541	456.891
			Total	2263.410
14	Bhadbidi	18	542	514.761
		19	543	421.278
		50	566	136.776
		71	581	467.008
		72	582	157.423
		73	583	464.579
			Total	2161.825
15	Machalighot	59	569	385.666
		67	577	316.464
		69	579	303.919
		66	576	415.613
		68	578	217.721
		70	580	383.238
			Total	2022.621
2	Allapalli Range			
1	Patanil	13	13	215.293
		17	17	135.570
		45	45	217.721
		46	46	253.738
		47	47	250.905
		36	36	124.196
		37	37	207.199
		38	38	125.979
		40	40	181.888
		63	63	244.026
		65	65	416.422
			Total	2372.937
2	Mircal	32	32	68.032
		33	33	224.196
		34	34	238.765
		35	35	189.798
		76	76	163.080

		Talwada	1809	156.800
		30	30	216.507
		31	31	213.674
		69	69	224.196
		70	70	248.477
		71	71	218.530
			Total	2162.055
3	Allapalli	25	25	68.633
		41	41	234.313
		73	73	272.759
		74	74	217.317
		Zamela	1810	84.000
		Allapalli	1808	150.720
	Peddigudam pt.	93	93	324.160
		97	97	68.425
		99	99	125.061
		171	171	175.232
		75	75	74.059
		Elchil	1802	192.430
			Total	1987.109
4	Elgurtola	102	102	118.583
		103	103	203.565
		105	105	87.450
		106	106	162.687
		107	107	108.503
		114	114	74.485
		115	115	133.506
		120	120	132.353
		123	123	219.749
		124	124	275.596
		125	125	231.485
		138	138	337.515
		Elgurtola	1803	207.310
			Total	2292.787
3	Peddigudam Range			

2	Peddigudam	152	152	259.004
		153	153	382.245
		154	154	350.465
		155	155	254.148
		139	139	374.342
		140	140	234.318
		150	150	233.508
		151	151	237.150
			Total	2325.180
3	Mukadi	129	129	369.486
		132	132	200.323
		133	133	191.825
		Mukadi	1800	175.680
		Mukaditola	1801	254.250
		130	130	54.229
		131	131	418.049
		145	145	197.203
		143	143	216.106
		144	144	280.857
			Total	2358.008
4	Wegnur	134	134	226.224
		135	135	365.439
		136	136	177.888
		141	141	254.552
		183	183	311.210
		184	184	405.913
		185	185	295.022

		Wegnur	1805	597.280
			Total	2633.528
5	Hetalkasa	176	176	316.875
		177	177	358.559
		178	178	321.732
		Hetalkasa	1804	238.430
		179	179	300.687
		180	180	357.845
		181	181	361.872
		182	182	315.661
			Total	2571.661
4	Markhanda Range.			
1	Mudholi	187	207	48.924
		180	200	288.541
		192	212	138.402
		203	223	216.507
		204	224	195.463
		206	226	165.510
		Chandankhedi	1788	64.600
		167	187	188.583
		209	229	185.463
		210	230	152.971
		231	251	191.821
		Rengewai	1787	20.410
		Singanpeta	1789	71.500
		Adngepalli	1790	62.130
		Nagulwai	1791	10.810
		Marpalli	1792	176.120
		260	280	180.085
			Total	2357.840
2	Lohara	338	341	301.895
		339	342	312.013
		334	337	221.363
		335	338	209.627
		331	334	277.614
		332	335	284.899
		333	336	181.299
		341	344	196.677
		342	345	135.569
			Total	2120.956
3	Rengewai	261	281	290.969
		271	291	278.820
		273	293	167.540
		274	294	258.189
		277	297	180.489
		266	286	207.603
		267	287	265.479
		268	288	274.377

		340	343	235.122
			Total	2158.588
4	Kothari	320	328	235.122
		321	329	146.091
		322	330	237.145
		329	332	260.213
		330	333	186.155
			Total	1064.726
5	Pirmilli Range			
1	Barsewada		1787	1071.320
			1788	8.150
			1789	279.650
			1790	18.950
		Barsewada, 2,3,4,5,	1791	8.750
			1792	54.300
			1562	59.760
		Makkepalli (1)	1563	20.880
			1564	207.100
		Wasamundi 6,7	651	307.370
			652	321.320
		Total		2357.550
2	Dumme	Dumme-10	653	96.390
			1618	39.160
			1619	4.450
			1620	19.840
			1621	30.730
			1622	127.690
			1623	6.320
			1624	202.210
			1625	3.780
			1626	20.070
		Gurupalli-31, 32,34,	1627	387.960
			1628	135.010
		Tumarguda bu- 13,14	654	376.870
			655	321.320
		Tumarguda ku- 129	656	207.546
			1565	423.900
			1566	3.420
			1567	4.350
			1568	0.770
			1569	5.500
			1570	3.600
		Tumarguda 13,14	1571	10.530
			1572	17.450

			1573	364.590
			1574	1.760
		Total		2815.216
3	Aldandi	Aldandi15,16,	1577	202.610
			1578	281.880
			1579	69.340
		Tatigudam 25	1580	544.110
		Udera -18,23,24,	660	145.300
		Pandewai-29,30	663	64.900
		Yemali- 46,47,48	672	169.380
			673	174.820
			674	114.420
			675	235.180
			676	218.530
			677	144.800
		Total		2365.270
4	Markal	Udera -19	1581	403.780
		Karpanfundi- 53,54	1582	259.770
			1583	4.870
			1584	4.930
			1585	320.210
			1586	0.900
			1587	465.310
		Kandoli-55,to 58	685	326.850
			686	204.412
			687	133.720
		Kandoli- 58	1588	121.330
		Total		2246.080
5	Gattepalli	Gattepalli - 80,83, 84,86,	1589	388.960
			1590	391.530
			1591	440.440
			1592	360.230
			1593	226.340
			1594	432.960
		Total		2240.460
6	Bidri	Bidri-41 to 45	1209	31.000
			1210	0.810
			1211	13.110
			1212	245.510
			1213	0.480
			1214	1.130
			1215	1.130
			1216	2.820
			1217	2.980
			1218	24.360
			1219	0.010

			1220	0.150
			1221	0.120
			1222	0.140
			1223	0.040
			1224	0.020
			1225	0.360
			1226	0.600
			1227	0.500
			1228	0.240
			1229	0.430
			1230	0.060
			1231	0.110
			1232	0.050
			1233	0.180
			1234	4.910
			1235	2.500
			1236	1.290
			1237	0.690
			1238	0.280
			1239	1.880
			1240	0.610
			1241	0.290
			1242	0.770
			664	216.690
			665	285.510
			666	129.450
			667	256.130
			668	55.180
			669	157.290
			670	131.710
			671	268.990
		Total		1840.510
7	Pandhewai		1575	643.760
		Pandewai- 29,30	1576	68.170
			1629	445.790
		Karem-35 to 39	1630	1316.360
			1631	206.270
		Total		2680.353
8	Kondawai		1632	513.360
		Kondawai 66,67,	1633	15.970
			1634	128.020
			1635	163.270
			1636	17.420
			1637	51.850
			1638	153.890
		Peddigudam 68,69	1639	4.720
			1640	0.310

			1641	0.540
			1642	396.000
			1643	41.920
			1644	142.010
			1645	204.670
			1646	15.080
			1647	2.920
			1672	74.820
			1673	73.580
		Wedampalli-72,73	1674	76.350
			1675	12.940
			1676	55.390
			1677	178.790
		Total		2323.820
9	Gurja		1688	873.710
			1689	0.150
			1690	0.680
			1691	193.990
			1692	82.090
		Gurja bu.70,71 ,101	1693	1.750
			1694	0.940
			1678	450.220
			1679	0.180
			1680	142.900
			1681	27.140
		Kasampalli 102, 103	1682	0.160
			1683	0.930
			1684	19.740
			1685	0.370
			1686	15.850
			1687	55.900
			1697	146.460
			1698	121.450
			1699	170.050
		Mirkal 104,105	1700	14.090
			1701	6.120
			1702	44.890
			1703	177.470
		Total		2547.23
10	Burgi		738	751.190
		Korelli 76,77,78,90	740	263.140
			741	244.940
			1648	59.790
		Kachaler 74,75,	1649	170.480
			1650	0.900
			1651	64.600

			1652	58.530
			1653	309.250
			1654	233.710
			1655	1.000
			1656	2.480
			1657	29.210
			1658	3.210
			1659	193.970
			1660	15.260
			1661	4.770
			1662	0.100
		Korelli bu.76 to 78,90	1434	89.830
			1435	31.410
			1436	16.070
		Total		2543.840
11	Pirmilli		695	101.960
		Pirmilli 91,92	696	183.240
			697	247.510
			688	98.800
		Koreliguda 93,94 ,96	689	303.770
			690	299.450
			691	213.380
			692	139.230
			1309	42.170
		Koreliguda 93,94 ,96	1310	16.190
			1311	5.320
			1312	8.900
			1346	21.900
			1347	10.680
			1348	3.740
			1349	46.540
			1350	0.030
		Pirmilli 91,92	1351	17.170
			1352	59.560
			1353	0.320
			1354	89.980
			1355	0.110
			1356	0.720
			1357	4.430
		Total		1915.100
12	Sakangatta		1663	52.340
			1664	13.550
			1665	0.800
		Sakangatta. 106 to 109	1666	264.460
			1667	654.240

			1668	0.550
			1669	0.900
			1670	419.240
			1671	107.200
		Medpalli 89,90, 100	698	153.190
			699	150.320
			700	173.720
			701	296.260
			1358	77.870
			1359	64.660
			1360	33.570
			1361	0.870
		Total		2463.740
13	Chandra	Chandra,88	1603	4.550
			1604	23.390
			1605	34.850
			1606	102.600
			1607	24.580
			1608	3.440
			1609	134.200
			Aldandi 89,	1599
		1600		0.680
		1601		0.340
		1602		102.620
		Chandra,85,87 ,88	693	249.340
			694	192.380
			1313	1.210
			1314	0.050
			1315	0.190
			1316	0.320
			1317	9.620
			1318	0.420
			1319	23.940
			1320	4.500
			1321	0.280
			1322	0.130
			1323	17.650
			1324	12.850
			1325	7.180
			1326	0.310
			1327	3.880
			1328	0.160
			1329	0.190
			1330	2.610
			1331	0.340
			1332	9.390
			1333	0.540

			1334	245.650
			1335	42.450
			1336	0.510
			1337	24.750
			1338	61.860
			1339	0.150
			1340	1.030
			1341	2.250
			1342	0.380
			1343	7.670
			1344	27.380
			1345	0.080
		Total		1489.860
14	Kodekasa		742	480.330
		Kurumvelli, 134, 135,137	743	394.010
			744	167.040
			745	124.370
			746	143.130
			730	46.600
		Kodekasa 138	731	209.200
			732	124.680
			1441	103.870
			1442	12.060
			1443	3.810
		Kurumvelli, 134, 135,137	1444	55.550
			1445	41.840
			1446	10.990
			1447	0.840
			1448	31.770
			1417	48.410
			1418	1.720
		Kodekasa 138	1419	0.880
			1420	0.570
			1421	0.770
			1422	5.400
		Total		2007.840
15	Yerminar	Yerminar 118,119, 126,127	725	489.276
			726	326.250
			727	48.260
			728	199.750
			729	321.430
			1397	69.860
		Yerminar	1398	49.600
			1399	36.720

			1401	55.200
			1402	45.930
			1403	21.840
			1404	0.520
			1405	1.680
			1406	4.430
			1407	40.000
			1408	4.080
			1409	9.620
			1410	0.050
			1411	18.960
			1412	0.410
			1413	8.530
			1414	2.930
			1415	1.520
			1416	0.470
			1595	150.010
			1596	96.490
		Rapalli	1597	78.860
			1598	13.930
		Total		2096.606
16	Tadguda		1610	219.500
			1611	287.210
			1612	11.860
			1613	387.920
		Tadguda130 to 132,	721	192.560
			722	287.690
			723	196.170
			724	291.300
		Total		1874.210
17	Gurja ku.		733	123.430
			734	288.050
		Gurja 128,129,133	735	213.670
			736	225.600
			737	209.630
			713	199.490
			714	313.180
			715	93.820
		Palle 120,122	716	273.660
			717	112.690
			718	276.090
			719	182.680
			1423	2.070
		Gurja ku 128, 129,133	1424	5.600
			1425	0.490
			1426	32.730

			1427	0.800
			1428	5.230
			1429	1.530
			1384	7.390
			1385	7.600
			1386	7.940
			1387	88.770
			1388	5.450
			1389	6.290
			1390	0.700
			1391	100.360
			1392	14.530
		Total		2799.470
18	Arenda		702	673.910
			703	399.050
			704	25.890
			705	165.300
			706	76.740
			707	1.030
			747	687.610
		Total		2029.530

APPENDIX NO. XXX

(Vide Para No.9.11.1)

**STETAMENT SHOWING THE SEQUENCE OF FELLING AND PLANTING IN SELECTION CUM IMPROVEMENT WORKING CIRCLE
ALLAPALLI FOREST DIVISION**

Sr. No.	Name of the Felling Series	Coup No.	Comprtment No.		Area in Ha.			Year of Demarcation Preperation of treatment Maps, Marking, Premonsoon works, Soil & Moisture Conservation Work	Year of Felling	Year of Planting	Remarks
			Old Comptt.	New Comptt.	Workable	Unworkable	Total				
1	2	3	4	5	6	7	8	9	10	11	12
1	Haldi		RANGE-GHOT								
		I	343pt,	347pt.			112.200	2004-2005	2005-06	2006-07	
		II	343pt	347pt.			112.732	2005-2006	2006-07	2007-08	
		III	343pt,344 pt,	347pt.348pt.			111.368	2006-2007	2007-08	2008-09	
		IV	344pt,	348pt.			112.500	2007-2008	2008-09	2009-10	
		V	344pt,	348pt.			112.500	2008-2009	2009-10	2010-11	
		VI	345 pt,	349pt.			106.260	2009-2010	2010-11	2011-12	
		VII	345pt,	349pt.			106.000	2010-2011	2011-12	2012-13	
		VIII	345pt,346pt	349pt.350pt			107.000	2011-2012	2012-13	2013-14	
		IX	346pt	350pt.			106.128	2012-2013	2013-14	2014-15	
		X	346pt	350pt.			105.560	2013-2014	2014-15	2015-16	
		XI	348pt	352pt.			124.222	2014-2015	2015-16	2016-17	
		XII	348pt	352pt.			124.600	2015-2016	2016-17	2017-18	
		XIII	348pt,347pt	352pt.351pt.			124.190	2016-2017	2017-18	2018-19	
		XIV	347pt,351pt.	351pt.355pt.			126.400	2017-2018	2018-19	2019-20	
		XV	351pt,	355pt.			126.204	2018-2019	2019-20	2020-21	
		XVI	351pt,352pt	355pt.356pt			126.240	2019-2020	2020-21	2021-22	
		XVII	352pt,	356pt.			121.200	2020-2021	2021-22	2022-23	
		XVIII	350pt	354pt.			84.931	2021-2022	2022-23	2023-24	
		XIX	350pt,	354pt.			84.000	2022-2023	2023-24	2024-25	
		XX	350pt.	354pt.			84.000	2023-2024	2024-25	2025-26	
						Total	2218.235				

Note : - The above sequence apply to all felling series of selection cum improvement Working circle and is not been repeted against each Felling Series given below.

APPENDIX NO.XXX
(Vide Para No.9.11.1)
STATEMENT SHOWING THE FELLING SERIESWISE SEQUENCE OF COUPES
AND WORKING EACH FELLING SERIES IN S.C.I. WORKING CIRCLE

Range -- Ghot				
Name of F.S.	Old C/No.	New C/No.	Coup No.	Area in ha.
1	2	3	4	5.000
Haldi	343pt,	347pt.	I	112.200
	343pt	347pt.	II	112.732
	343pt,344 pt,	347pt.348pt.	III	111.368
	344pt,	348pt.	IV	112.500
	344pt,	348pt.	V	112.500
	345 pt,	349pt.	VI	106.260
	345pt,	349pt.	VII	106.000
	345pt,346pt	349pt.350pt	VIII	107.000
	346pt	350pt.	IX	106.128
	346pt	350pt.	X	105.560
	348pt	352pt.	XI	124.222
	348pt	352pt.	XII	124.600
	348pt,347pt	352pt.351pt.	XIII	124.190
	347pt,351pt.	351pt.355pt.	XIV	126.400
	351pt,	355pt.	XV	126.204
	351pt,352pt	355pt.356pt	XVI	126.240
	352pt,	356pt.	XVII	121.200
	350pt	354pt.	XVIII	84.931
	350pt,	354pt.	XIX	84.000
	350pt.	354pt.	XX	84.000
			Total	2218.235
Ghot	354pt,	358pt.	I	120.193
	354pt,	358pt.	II	121.000
	365pt	369pt.	III	90.200
	365pt	369pt.	IV	91.310
	365pt	369pt.	V	90.313
	529pt,	533pt.	VI	115.379
	529pt,	533pt.	VII	116.300
	528pt	532pt.	VIII	116.400
	528pt	532pt.	IX	116.362
	528pt	532pt.	X	117.700
	521	525	XI	116.417
	520pt	524pt.	XII	111.868
	520pt, 504pt	524pt.508pt.	XIII	111.000
	504pt	508pt.	XIV	111.403
	503,	507pt.	XV	161.059
	502pt,	506pt.	XVI	128.363
	502,505pt	506pt.509pt.	XVII	128.000
	505pt	509pt.	XVIII	148.918

	506pt	510pt	XIX	135.735
	506pt	510pt	XX	135.000
			Total	2382.920
Kothari	377pt	381pt	I	103.290
	377pt	381pt	II	103.100
	378pt	382pt	III	100.320
	378pt	382pt	IV	101.214
	379pt	383pt	V	100.376
	379pt,380pt	383pt384pt.	VI	98.901
	380pt	384pt.	VII	100.000
	399pt	403pt.	VIII	110.200
	399pt,400pt	403pt.404pt.	IX	113.250
	400pt	404pt.	X	107.179
	402pt	406pt.	XI	118.106
	402pt,403pt	406pt.407pt.	XII	118.000
	403pt	407pt.	XIII	117.996
	404pt	408pt.	XIV	108.193
	404pt	408pt.	XV	107.100
	406pt	410pt.	XVI	123.150
	406pt,407pt	410pt411pt	XVII	123.577
	407pt	411pt.	XVIII	122.751
	408pt	412pt.	XIX	122.000
	408pt	412pt.	XX	122.026
			Total	2220.729
Garanji	381pt	385pt	I	115.801
	381pt382pt	385pt.386pt.	II	107.000
	382pt	386pt.	III	109.200
	382pt	386pt.	IV	108.702
	383pt	387pt.	V	124.368
	383pt,396pt	387pt.400pt.	VI	124.600
	396pt	400pt	VII	124.557
	392pt	396pt.	VIII	114.681
	392pt,393pt	396pt.397pt.	IX	115.000
	393pt	397pt.	X	115.112
	384pt	388pt.	XI	113.617
	384pt,385pt	388pt.389pt.	XII	114.379
	385pt,391pt	389pt.395pt.	XIII	103.000
	391pt	395pt.	XIV	100.804
	386pt	390pt.	XV	118.185
	386pt,389pt	390pt.393pt	XVI	119.143
	389pt	393pt	XVII	119.200
	388pt	392pt	XVIII	116.210
	388pt,387pt	392pt.391pt.	XIX	117.400
	387pt	391pt.	XX	116.443
			Total	2295.402
Vikaspalli	409pt	413pt.	I	122.435
	409pt	413pt.	II	122.400
	410pt	414pt.	III	116.300
	410pt,411pt	414pt.415pt.	IV	117.254

	411pt	415pt.	V	117.308
	412pt	416pt.	VI	105.400
	412pt	416pt.	VII	104.412
	412pt,423pt	416pt.427pt.	VIII	104.000
	423pt	427pt.	IX	106.000
	423pt	427pt.	X	105.066
	390pt	394pt.	XI	107.274
	390pt	394pt.	XII	106.400
	413pt	417pt.	XIII	127.300
	413pt,414pt	417pt.	XIV	128.400
	414pt	418pt.	XV	126.729
	421pt	425pt.	XVI	125.201
	421pt	425pt.	XVII	125.300
	415pt	419pt.	XVIII	110.563
	415pt,420pt	419pt.424pt.	XIX	109.000
	420pt	424pt.	XX	109.041
			Total	2295.783
Wegnur	417pt	421pt.	I	108.116
	417pt	421pt.	II	109.200
	418pt	422pt.	III	102.371
	418pt	422pt.	IV	102.400
	419pt	423pt.	V	104.518
	419pt	423pt.	VI	104.300
	431pt	435pt.	VII	102.332
	431pt	435pt.	VIII	102.600
	431pt,430pt	435pt.434pt.	IX	102.000
	430pt	434pt.	X	101.801
	433pt	437pt.	XI	80.735
	433pt	437pt.	XII	80.735
	434pt	438pt.	XIII	100.000
	434pt	438pt.	XIV	97.891
	435,	439pt.	XV	127.476
	436pt	440pt.	XVI	104.515
	436pt	440pt.	XVII	104.200
	436pt,449pt	440pt.453pt.	XVIII	104.000
	449pt	453pt.	XIX	104.107
	449pt	453pt.	XX	103.200
			Total	2046.497
Regadi	426pt	430pt.	I	94.174
	426pt	430pt.	II	93.600
	427pt	431pt.	III	94.365
	427pt	431pt.	IV	92.600
	428pt	432pt.	V	100.119
	428pt	432pt.	VI	100.200
	439pt	443pt.	VII	108.850
	439pt	443pt.	VIII	108.850
	439pt,440pt	443pt.444pt.	IX	108.878
	443,	444pt.	X	89.032
	438pt	442pt.	XI	110.150

	438pt	442pt.	XII	110.000
	437pt	441pt.	XIII	109.300
	437pt	441pt.	XIV	109.350
	437pt	441pt.	XV	111.169
	445pt	449pt.	XVI	119.944
	445pt,447pt	449pt.451pt.	XVII	119.000
	447pt	4451pt.	XVIII	119.607
	446pt	450pt.	XIX	123.429
	446pt	450pt.	XX	123.429
			Total	2146.046
Hetalkasa	444pt	448pt.	I	102.167
	444pt	448pt.	II	102.200
	442pt	446pt.	III	110.404
	442pt	446pt.	IV	110.000
	442pt,460pt	446pt.464pt.	V	110.000
	460pt	464pt.	VI	110.469
	460pt	464pt.	VII	109.500
	462,	466pt.	VIII	108.052
	461,	465	IX	125.453
	453pt.	457pt.	X	84.349
	448pt	452pt.	XI	113.220
	448pt	452pt.	XII	113.000
	450pt	454pt.	XIII	124.110
	450pt	454pt.	XIV	124.367
	452pt	456pt.	XV	132.069
	452pt	456pt.	XVI	133.000
	451pt.	455pt.	XVII	90.774
	455,	4459pt.	XVIII	106.028
	451pt.	455pt.	XIX	97.000
	453pt.	457pt.	XX	84.000
			Total	2190.162
Botepalli	456pt.	460pt.	I	91.012
	456pt.	460pt.	II	100.000
	457pt	461pt.	III	82.859
	457pt	461pt.	IV	82.000
	457pt	461pt.	V	82.000
	458pt.	462pt.	VI	110.246
	458pt.	462pt.	VII	101.000
	459pt.	463pt.	VIII	79.329
	459pt.	463pt.	IX	70.000
	477pt.	481pt.	X	107.210
	477pt.	481pt.	XI	110.000
	477pt.	481pt.	XII	110.000
	477pt.	481pt.	XIII	110.000
	477pt.	481pt.	XIV	110.000
	477pt.	481pt.	XV	110.000
	478pt.	482pt.	XVI	108.818
	478pt.	482pt.	XVII	100.000
	479	483	XVIII	52.470

	480pt.	484pt.	XIX	79.850
	480pt.	484pt.	XX	80.000
			Total	1876.794
Gatta	488pt		I	122.400
	488pt		II	122.435
	487pt		III	130.307
	487pt,		IV	138.000
	483pt		V	90.229
	485pt		VI	110.768
	485pt		VII	111.000
	483pt.		VIII	85.000
	484pt.		IX	91.000
	484,pt.		X	90.299
	499pt		XI	154.387
	499pt,507pt		XII	154.032
	507pt,511pt		XIII	155.000
	511pt		XIV	153.320
	510pt		XV	100.581
	510pt,		XVI	105.000
	508pt		XVII	131.771
	508pt,509pt		XVIII	131.000
	509pt		XIX	132.000
	509pt		XX	132.130
			Total	2440.659
Ghot II	492pt	496pt	I	107.062
	492pt,491pt	496pt 495pt	II	107.000
	491pt	495pt	III	108.068
	493pt	497pt	IV	116.395
	493pt	497pt	V	116.300
	494pt	498pt	VI	120.035
	494pt,490pt	498pt 494pt	VII	120.000
	490pt	494pt	VIII	121.349
	489pt	493pt	IX	107.079
	489pt	493pt	X	107.000
	24pt	545pt	XI	142.273
	24pt,25,	545pt 546pt	XII	143.436
	26,27pt	547pt 548pt	XIII	152.162
	27pt	548pt	XIV	152.748
	28,	549pt	XV	135.238
	31pt	552pt	XVI	105.187
	31pt	552pt	XVII	106.000
	31pt	552pt	XVIII	106.200
	61,	571	XIX	65.963
	65,	575	XX	155.399
			Total	2394.894
Gundapalli	517pt	521pt	I	92.460
	517pt	521pt	II	93.000
	515pt	519pt	III	98.254
	515pt	519pt	IV	97.300

	514pt	518pt	V	109.126
	514pt	518pt	VI	109.000
	513pt	517pt	VII	123.263
	513pt	517pt	VIII	124.000
	516pt	520pt	IX	143.732
	516pt	520pt	X	144.000
	495pt	499pt	XI	119.260
	495pt	499pt	XII	119.100
	496pt	500pt	XIII	117.132
	496pt,501pt	500pt 505pt	XIV	97.000
	501pt	505pt	XV	100.256
	500pt	504pt	XVI	155.399
	497pt	501pt	XVII	120.193
	497pt	501pt	XVIII	121.000
	498pt	502pt	XIX	100.200
	498pt	502pt	XX	99.310
			Total	2282.985
Jambella	14pt	538pt	I	102.152
	14pt	538pt	II	103.000
	14pt	538pt	III	102.200
	14pt	538pt	IV	103.000
	5pt	534pt	V	119.147
	5pt	534pt	VI	119.000
	5pt	534pt	VII	120.000
	6pt	535pt	VIII	122.141
	6pt	535pt	IX	121.100
	6pt	535pt	X	123.000
	15pt	539pt	XI	113.239
	15pt	539pt	XII	113.500
	15pt	539pt	XIII	113.000
	15pt, 16pt	539pt 540pt	XIV	110.000
	16pt	540pt	XV	111.040
	16pt	540pt	XVI	111.000
	17pt	541pt	XVII	114.291
	17pt	541pt	XVIII	115.000
	17pt	541pt	XIX	113.600
	17pt	541pt	XX	114.000
			Total	2263.410
Bhabbidi	18pt	542pt	I	102.161
	18pt	542pt	II	103.200
	18pt	542pt	III	104.400
	18pt	542pt	IV	102.000
	18pt	542pt	V	103.000
	15pt	539pt	VI	106.078
	15pt	539pt	VII	105.200
	15pt	539pt	VIII	106.000
	15pt	539pt	IX	104.000
	50,	566	X	136.776
	71pt	581pt	XI	116.000

	71pt	581pt	XII	117.008
	71pt	581pt	XIII	117.000
	71pt	581pt	XIV	117.000
	73pt	583pt	XV	103.279
	73pt	583pt	XVI	104.300
	73pt	583pt	XVII	104.000
	73pt	583pt	XVIII	103.000
	73pt,72pt	583pt. 582pt	XIX	104.000
	72pt	582pt	XX	103.423
			Total	2161.825
Machalighot	59pt	569pt	I	97.000
	59pt	569pt	II	96.200
	59pt	569pt	III	96.200
	59pt	569pt	IV	96.266
	69pt	579pt	V	100.919
	69pt	579pt	VI	102.000
	69pt	579pt	VII	101.000
	67pt	577pt	VIII	105.164
	67pt	577pt	IX	105.200
	67pt	577pt	X	106.100
	70pt	580pt	XI	95.238
	70pt	580pt	XII	96.000
	70pt	580pt	XIII	97.000
	70pt	580pt	XIV	95.000
	66pt	576pt	XV	103.413
	66pt	576pt	XVI	104.200
	66pt	576pt	XVII	104.000
	66pt	576pt	XVIII	104.000
	68pt	578pt	XIX	108.521
	68pt	578pt	XX	109.200
			Total	2022.621
Range-Allapalli				
Patanil	13pt	13pt	I	107.293
	13pt	13pt	II	108.000
	45pt	45pt	III	108.521
	45pt	45pt	IV	109.200
	46pt	46pt	V	100.338
	46pt	46pt	VI	100.400
	46pt,47pt	46pt,47pt	VII	101.000
	47pt	47pt	VIII	101.400
	47pt	47pt	IX	101.505
	17,	17,	X	135.570
	65pt	65pt	XI	132.222
	65pt	65pt	XII	132.200
	65pt	65pt	XIII	132.000
	65pt,63pt	65pt,63pt	XIV	132.000
	63pt	63pt	XV	132.026
	40pt	40pt	XVI	128.888

	40pt,38pt	40pt,38pt	XVII	128.979
	38pt,37pt	38pt,37pt	XVIII	128.000
	37pt	37pt	XIX	129.199
	36,	36,	XX	124.196
			Total	2372.937
Mircal	34pt,32	34pt,32	I	106.032
	34pt,32	34pt,32	II	106.765
	34pt,33pt	34pt,33pt	III	106.000
	33pt	33pt	IV	105.196
	33pt	33pt	V	107.000
	35pt	35pt	VI	89.798
	35pt	35pt	VII	100.000
	76pt	76pt	VIII	82.000
	76pt	76pt	IX	81.080
	Talwada	1810	X	156.800
	71pt	71pt	XI	109.330
	71pt	71pt	XII	109.200
	70pt	70pt	XIII	124.277
	70pt	70pt	XIV	124.200
	69pt	69pt	XV	112.196
	69pt	69pt	XVI	112.000
	31pt	31pt	XVII	107.000
	31pt	31pt	XVIII	106.674
	30pt	30pt	XIX	108.307
	30pt	30pt	XX	108.200
			Total	2162.055
Allapalli	25,74pt	25,74pt	I	95.633
	74pt	74pt	II	95.000
	74pt	74pt	III	95.317
	73pt	73pt	IV	91.000
	73pt	73pt	V	90.759
	73pt	73pt	VI	91.000
	41pt	41pt	VII	117.113
	41pt	41pt	VIII	117.200
	Allapalli	1809	IX	117.720
	Zamela	1811	X	117.000
	93pt	93pt	XI	108.160
	93pt	93pt	XII	108.000
	93pt	93pt	XIII	108.000
	97,99pt	97,99pt	XIV	96.425
	99pt	99pt	XV	97.061
	Elchil	1802	XVI	96.430
	Elchil	1802	XVII	96.000
	175,	175,	XVIII	74.059
	171pt	171pt	XIX	87.232
	171pt	171pt	XX	88.000
			Total	1987.109
Range-Pedigudam				

Elgurtola	Elgurtola	1803 pt	I	132.310
	Elgurtola 103pt	1803 pt 103pt	II	132.000
	103pt	103pt	III	132.565
	103pt,102,	103pt,102,	IV	132.583
	105pt,106pt	105pt,106pt	V	119.450
	106pt	106pt	VI	130.687
	107pt	107pt	VII	108.503
	114,115pt	114,115pt	VIII	103.485
	115,	115,	IX	104.506
	120,	120,	X	132.353
	123pt	123pt	XI	109.749
	123pt	123pt	XII	110.000
	124pt	124pt	XIII	101.296
	124pt	124pt	XIV	101.300
	124pt,125pt	124pt,125pt	XV	102.000
	125pt	125pt	XVI	101.285
	125pt	125pt	XVII	101.200
	138pt	138pt	XVIII	112.215
	138pt	138pt	XIX	112.300
	138pt	138pt	XX	113.000
			Total	2292.787
Peddigudam	152pt	152pt	I	129.004
	152pt	152pt	II	130.000
	153pt	153pt	III	127.245
	153pt	153pt	IV	128.000
	153pt	153pt	V	127.000
	154pt	154pt	VI	116.465
	154pt	154pt	VII	117.000
	154pt	154pt	VIII	117.000
	155pt	155pt	IX	127.148
	155pt	155pt	X	127.000
	139pt	139pt	XI	101.242
	139pt	139pt	XII	102.100
	139pt	139pt	XIII	101.000
	139pt,140pt	139pt,140pt	XIV	101.000
	140pt	140pt	XV	102.000
	140pt	140pt	XVI	101.318
	151pt	151pt	XVII	118.150
	151pt	151pt	XVIII	119.000
	150pt	150pt	XIX	116.408
	150pt	150pt	XX	117.100
			Total	2325.180
Mukhaditola	144pt	144pt	I	118.457
	144pt	144pt	II	118.400
	144pt,145pt	144pt,145pt	III	120.000
	145pt	145pt	IV	121.203
	143pt	143pt	V	108.106
	143pt	143pt	VI	108.000
	131pt	131pt	VII	118.049

	131pt	131pt	VIII	118.000
	131pt	131pt	IX	118.000
	131pt,130,	131pt,130,	X	118.229
	132pt	132pt	XI	117.323
	132pt,133pt	132pt,133pt	XII	118.000
	133pt	133pt	XIII	117.825
	133pt,Mukhadi	133pt,1801pt	XIV	114.680
	Mukhadi, mukhaditola	1801pt 1800pt	XV	118.000
	mukhaditola	1800pt	XVI	118.250
	mukhaditola	1800pt	XVII	118.000
	129pt	129pt	XVIII	123.186
	129pt	129pt	XIX	123.200
	129pt	129pt	XX	123.100
			Total	2358.008
Wegnur	134pt	134pt	I	110.224
	134pt	134pt	II	116.000
	135pt.	135pt.	III	120.439
	135pt.	135pt.	IV	120.000
	135pt.	135pt.	V	125.000
	136	136	VI	177.888
	141pt.	141pt.	VII	125.552
	141pt.	141pt.	VIII	129.000
	183pt.	183pt.	IX	100.210
	183pt.	183pt.	X	106.000
	183pt.	183pt.	XI	105.000
	184pt.	184pt.	XII	135.913
	184pt.	184pt.	XIII	135.000
	184pt.	184pt.	XIV	135.000
	185pt.	185pt.	XV	145.022
	185pt.	185pt.	XVI	150.000
	Wegnur	1805pt	XVII	150.280
		1805pt	XVIII	147.000
		1805pt	XIX	150.000
		1805pt	XX	150.000
			Total	2633.528
Hetalkasa	176pt.	176pt.	I	156.875
	176pt.	176pt.	II	160.000
	177pt.	177pt.	III	115.559
	177pt.	177pt.	IV	120.000
	177pt.	177pt.	V	123.000
	178pt.	178pt.	VI	160.732
	178pt.	178pt.	VII	161.000
	Hetalkasa	1804pt.	VIII	118.430
	Hetalkasa	1804pt.	IX	120.000
	179pt.	179pt.	X	150.687
	179pt.	179pt.	XI	150.000

	180pt.	180pt.	XII	115.845
	180pt.	180pt.	XIII	122.000
	180pt.	180pt.	XIV	120.000
	181pt.	181pt.	XV	121.872
	181pt.	181pt.	XVI	120.000
	181pt.	181pt.	XVII	120.000
	182pt.	182pt.	XVIII	105.661
	182pt.	182pt.	XIX	105.000
	182pt.	182pt.	XX	105.000
			Total	2571.661
	Range-Markhanda			
Mudholi	187	207pt	I	48.924
	180pt.	200pt		70.000
	180pt.	200pt	II	110.541
	180pt.	200pt	III	108.000
	192	212	IV	138.402
	203pt.	223pt	V	100.507
	203pt.	223pt	VI	116.000
	Adngepalli	1790pt	VII	62.130
	204pt.	224pt		60.000
	204pt.	224pt	VIII	135.463
	206	226 pt	IX	165.510
	Chandankhedi	1788pt	X	64.600
	210pt.	230pt		52.971
	210pt.	230p	XI	100.000
	Rengewahi	1787pt	XII	20.410
	Singanpeth	1789pt		71.500
	Nagulwahi	1791pt		10.810
	Marpalli	1792pt	XIII	176.120
	260	280pt	XIV	180.085
	231pt.	251pt	XV	95.821
	231pt.	251pt	XVI	96.000
	209pt.	229pt	XVII	95.483
	209pt.	229pt	XVIII	90.000
	167pt.	187pt	XIX	95.583
	167pt.	187pt	XX	93.000
			Total	2357.860
Lohara	338pt.	341pt	I	100.895
	338pt.	341pt	II	101.000
	338pt.	341pt	III	100.000
	339pt.	342pt	IV	150.013
	339pt.	342pt	V	162.000
	334pt.	337pt	VI	110.363
	334pt.	337pt	VII	111.000
	335pt.	338pt	VIII	100.627
	335pt.	338pt	IX	109.000
	331pt.	334pt	X	90.614
	331pt.	334pt	XI	95.000

	331pt.	334pt	XII	92.000
	332pt.	335pt.	XIII	95.899
	332pt.	335pt.	XIV	95.000
	332pt.	335pt.	XV	94.000
	333pt.	336pt.	XVI	90.299
	333pt.	336pt.	XVII	91.000
	341pt.	344pt.	XVIII	96.677
	341pt.	344pt.	XIX	100.000
	342pt.	345pt.	XX	135.569
			Total	2120.956
Regadi	261pt.	281pt.	I	95.969
	261pt.	281pt.	II	100.000
	261pt.	281pt.	III	95.000
	271pt.	291pt.	IV	95.820
	271pt.	291pt.	V	90.000
	271pt.	291pt.	VI	93.000
	263	293	VII	167.540
	274pt.	294pt.	VIII	90.000
	274pt.	294pt.	IX	90.000
	274pt.	294pt.	X	78.189
	277	297	XI	180.489
	266pt.	286pt	XII	100.603
	266pt.	286pt	XIII	107.000
	267pt.	287pt.	XIV	130.479
	267pt.	287pt.	XV	135.000
	268pt.	288pt.	XVI	90.377
	268pt.	288pt.	XVII	90.000
	268pt.	288pt.	XVIII	94.000
	340pt.	343pt.	XIX	115.122
	340pt.	343pt.	XX	120.000
			Total	2158.588
Kothari	320pt.	228pt.	I	115.122
	320pt.	228pt.	II	120.000
	321pt.	329pt.	III	70.091
	321pt.	329pt.	IV	76.000
	322pt.	330pt.	V	115.145
	322pt.	330pt.	VI	122.000
	329pt.	332pt.	VII	130.213
	329pt.	332pt.	VIII	130.000
	330pt.	333pt.	IX	95.155
	330pt.	333pt.	X	91.000
			Total	1064.726
Range-Pirmili				
Barsewada	Barsewada 2,3,4 ,5,	1787pt.	I	110.320
		1787pt.	II	105.000
		1787pt.	III	105.000
		1787pt.	IV	110.000
		1787pt.	V	105.000
		1787pt.	VI	105.000

		1787pt.	VII	105.000
		1787pt.	VIII	110.000
		1787pt.	IX	105.000
		1787pt.	X	111.000
		1788	XI	8.150
		1789 pt		139.650
				147.800
		1789 pt	XII	140.000
		1790	XIII	18.950
		1791		8.750
		1792		54.300
				82.000
	Makkepalli	1562	XIV	59.760
		1562		20.880
				80.640
		1564	XV	100.100
			XVI	107.000
	Wasamundi	651pt.	XVII	150.370
		651pt.	XVIII	157.000
		652pt.	XIX	160.320
		652pt.	XX	161.000
			Total	2357.550
Dumme	Dumme 10	653	I	96.390
	Gurupalli 31,32,34	1618	II	39.160
		1619		4.450
		1620		19.840
		1621		30.730
				94.180
		1622	III	127.690
		1623	IV	6.320
		1624p.t		100.210
				106.530
		1624pt	V	102.000
		1625	VI	3.780
		1626		20.070
		1628		135.010
				158.860
		1627pt	VII	120.960
		1627pt	VIII	120.000
		1627pt	IX	147.000
	Tumarguda 13,14, }	654	X	120.870
			XI	120.000
			XII	136.000
	Tumarguda ku.12	655	XIII	160.320
			XIV	161.000
			XV	100.546
	Tumarguda 13,14,		XVI	107.000
			XVII	140.900

			XVIII	140.000
			XIX	143.000
		1566	XX	3.420
		1567		4.350
		1568		0.770
		1569		5.500
		1570		3.600
		1571		10.530
		1572		17.450
		1573		364.590
		1574		1.760
				411.970
			Total	2815.216
Aladandi	Aladandi 15,16	1577	I	100.610
			II	102.000
		1578	III	140.880
			IV	141.000
			V	69.340
	Tatigudam 25	1580	VI	100.110
			VII	110.000
			VIII	110.000
			IX	110.000
			X	114.000
	Udera 18,23,24	660	XI	145.300
	Pandewahi 29.30	663	XII	64.900
	Yemali 46,47,48	672	XIII	169.380
		673	XIV	174.820
		674	XV	114.420
		675	XVI	115.180
			XVII	120.000
		676	XVIII	108.530
			XIX	110.000
			XX	144.800
		677		
			Total	2365.270
Gattapalli	Gattapalli 80,83, 84,86	1589	I	125.960
			II	125.000
			III	138.000
		1590	IV	91.530
			V	100.000
			VI	100.000
			VII	100.000
		1591	VIII	110.440
			IX	110.000
			X	110.000
			XI	110.000

		1592	XII	120.230
			XIII	120.000
			XIV	120.000
		1593	XV	110.340
			XVI	116.000
		1594	XVII	102.960
			XVIII	110.000
			XIX	110.000
			XX	110.000
			Total	2240.460
Markal	Udera 19	1581	I	103.780
			II	100.000
			III	100.000
			IV	100.000
	Karpanfundi 53,54	1582	V	125.770
			VI	134.000
		1583	VII	4.870
		1584		4.930
				100.210
				110.010
		1585p	VIII	110.000
			IX	110.000
				0.900
				110.900
		1587	X	105.310
			XI	120.000
			XII	120.000
			XIII	120.000
	Kandoli 55 to 58	685	XIV	106.850
			XV	110.000
			XVI	110.000
		686	XVII	104.412
			XVIII	100.000
		687	XIX	133.720
		1588	XX	121.330
			Total	2246.082
Bidri	Bidri 41 to 45	1209	I	31.000
		1210		0.810
		1211		13.110
				44.920
		1212pt.	II	120.510
		1212pt.	III	125.000
		1213	IV	0.480
		1214		1.130
		1215		1.130

		1216		2.820
		1217		2.980
		1218		24.360
		1219		0.010
		1220		0.150
		1221		0.120
		1222		0.140
		1223		0.040
		1224		0.020
		1225		0.360
		1226		0.600
		1227		0.500
		1228		0.240
		1229		0.430
		1230		0.060
		1231		0.110
		1232		0.050
		1233		0.018
		1234		4.910
		1235		2.500
		1236		1.290
		1237		0.690
		1238		0.280
		1239		1.88
		1240		0.610
		1241		0.290
		1242		0.770
				49.13
		664pt.	V	106.690
		664pt.	VI	110.000
		665pt.	VII	85.510
		665pt.	VIII	100.000
		665pt.	IX	100.000
		666	X	129.450
		667pt.	XI	90.000
		667pt.	XII	90.000
		667pt.	XIII	76.130
		668	XIV	55.180
		669pt.	XV	80.290
		669pt.	XVI	77.000
		670	XVII	131.710
		671pt.	XVIII	90.000
		671pt.	XIX	90.000
		671pt.	XX	88.990
			Total	1840.510
Pandewahi	Pandewahi 29,30	1575pt.	I	143.760
		1575pt.	II	125.000
		1575pt.	III	125.000
		1575pt.	IV	125.000

		1575pt.	V	125.000
		1576	VI	68.170
	Karem 35 to 39	1629pt.	VII	145.790
		1629pt.	VIII	150.000
		1629pt.	IX	150.000
		1631	X	206.270
		1630pt.	XI	146.360
		1630pt.	XII	130.000
		1630pt.	XIII	130.000
		1630pt.	XIV	130.000
		1630pt.	XV	130.000
		1630pt.	XVI	130.000
		1630pt.	XVII	130.000
		1630pt.	XVIII	130.000
		1630pt.	XIX	130.000
		1630pt.	XX	130.000
			Total	2680.350
Kondawahi	Kondawahi 66,67	1632pt.	I	113.260
		1632pt.	II	100.000
		1632pt.	III	100.000
		1632pt.	IV	100.000
		1632pt.	V	100.000
		1634	VI	128.020
		1633	VII	15.970
		1636		17.420
		1637		51.850
				85.240
	Pedigudam 68,69	1635	VIII	163.270
		1638	IX	153.890
		1639	X	4.720
		1640		0.310
		1641		0.540
		1642p		106.000
				111.570
		1642p	XI	145.000
			XII	145.000
		1643	XIII	41.920
		1644		142.010
		1445p	XIV	104.670
		1445p	XV	100.000
		1446		15.080
		1447		2.920
				118.000
	Wedampalli 72,73	1672	XVI	74.820
		1673	XVII	73.580
		1674	XVIII	76.350
		1675	XIX	12.940
		1676		55.390
				68.330

		1677	XX	178.790
			Total	2323.820
Gurja	Gurja bu.70,71,101	1688pt.	I	103.710
		1688pt.	II	110.000
		1688pt.	III	110.000
		1688pt.	IV	110.000
		1688pt.	V	110.000
		1688pt.	VI	110.000
		1688pt.	VII	110.000
		1688pt.	VIII	110.000
		1989	IX	0.150
		1990		0.680
		1691		193.990
				194.820
		1692	X	82.090
		1693		1.750
		1694		0.940
				84.780
	Kasampalli 102,103	1678pt.	XI	150.220
		1678pt.	XII	150.000
		1678pt.	XIII	150.000
		1679	XIV	0.180
		1680		142.900
				143.080
		1681	XV	27.140
		1682		0.160
		1683		0.930
		1684		19.740
		1685		0.370
		1686		15.850
	Mircal 104,105	1687		55.900
				120.090
		1697	XVI	146.460
		1698	XVII	121.450
		1699	XVIII	170.050
		1700	XIX	14.090
		1701		6.120
		1702		44.890
				65.100
		1703	XX	177.470
			Total	2547.230
Burgi	Korelli bu. 76,77 ,78,90	738pt.	I	126.190
		738pt.	II	125.000
		738pt.	III	125.000
		738pt.	IV	125.000
		738pt.	V	125.000
		738pt.	VI	125.000
		740pt.	VII	130.140

		740pt.	VIII	133.000
		741pt.	IX	120.940
		741pt.	X	124.000
	Kachaler	1648	XI	59.790
		1649p		50.480
				110.270
		1649p	XII	120.000
		1650	XIII	0.900
		1651		64.600
		1652		58.530
				124.030
		1653pt.	XIV	159.250
		1653pt.	XV	150.000
		1654pt.	XVI	115.710
		1654pt.	XVII	118.000
		1659	XVIII	193.970
		1655	XIX	1.000
		1656		2.480
		1657		29.210
		1658		3.210
		1660		15.260
		1661		4.770
		1662		0.100
				56.030
	Korelli bu.	1434	XX	89.830
		1435		31.410
		1436		16.070
				137.310
			Total	2543.840
Pirmilli	Pirmilli 91,92	695	I	101.960
		696pt.	II	190.240
		696pt.	III	193.000
		697pt.	IV	80.000
		697pt.	V	80.000
		697pt.	VI	87.510
	Koreliguda 93,94,96	688	VII	98.800
		689pt.	VIII	103.770
		689pt.	IX	100.000
		689pt.	X	100.000
		690pt.	XI	99.450
		690pt.	XII	100.000
		690pt.	XIII	100.000
		691pt.	XIV	100.380
		691pt.	XV	113.000
		692	XVI	139.230
		1309	XVII	42.170
		1310		16.190
		1311		5.320
		1312		8.900

	Pirmilli			72.580
		1346	XVIII	21.900
		1347		10.680
		1348		3.740
		1349		46.540
		1350		0.030
				82.890
		1351	XIX	17.170
		1352		59.560
		1353		0.320
				77.050
		1354	XX	89.980
		1355		0.110
		1356		0.720
		1357		4.430
				95.240
			Total	1915.100
Sakangatta	Sakangatta 106 to 109	1663	I	52.340
		1664		13.550
		1665		0.800
				66.690
		1666pt.	II	130.460
		1666pt.	III	134.000
		1667pt	IV	104.240
		1667pt	V	110.000
		1667pt	VI	110.000
		1667pt	VII	110.000
		1667pt	VIII	110.000
		1667pt	IX	110.000
		1668	X	0.550
		1669		0.900
		1670 p		100.240
				101.690
		1671 pt.	XI	109.000
		1672 pt.	XII	105.000
		1673 pt.	XIII	105.000
		1671	XIV	107.200
	Medpalli 89,99,100	698	XV	153.190
		699	XVI	150.320
		700	XVII	173.720
		701pt.	XVIII	146.260
		701pt.	XIX	150.000
		1358	XX	77.870
		1359		64.660
		1360		33.570
		1361		0.870
				176.970
			Total	2463.740

Chandra	Chandra 88,	1603	I	4.550
		1604		23.390
		1605		34.850
				62.790
		1606	II	102.600
		1607	III	24.580
		1608		3.440
				28.020
		1609	IV	134.200
	Aldandi,89	1599	V	106.970
		1600	VI	0.680
		1601		0.340
		1602		102.620
				103.640
		693pt.	VII	80.000
		693pt.	VIII	80.000
		693pt.	IX	89.340
		694pt.	X	65.000
		694pt.	XI	65.000
		694pt.	XII	62.380
		1313	XIII	1.210
		1314		0.050
		1315		0.190
		1316		0.320
		1317		9.620
		1318		0.420
		1319		23.940
		1320		4.500
		1321	XIV	0.280
		1322		0.130
		1323		17.650
		1324		12.850
		1325		7.180
				78.340
		1326	XIV	0.310
		1327		3.880
		1328		0.160
		1329		0.190
	1330	2.610		
	1331	0.340		
	1332	9.390		
	1333	0.540		
			17.420	
	1334pt.	XV	80.650	
	1334pt.	XVI	80.000	
	1334pt.	XVII	85.000	
	1335	XVIII	42.450	
	1336		0.510	
	1337		24.750	

				67.710
		1338	XIX	61.860
		1339	XX	0.150
		1340		1.030
		1341		2.250
		1342		0.380
		1343		7.670
		1344		27.380
		1345		0.080
				100.800
			Total	1489.860
Kodekasa	Kurumavelli,134, 135,137	742pt.	I	80.330
		742pt.	II	100.000
		742pt.	III	100.000
		742pt.	IV	100.000
		742pt.	V	100.000
		743pt.	VI	94.010
		743pt.	VII	100.000
		743pt.	VIII	100.000
		743pt.	IX	100.000
		744pt.	X	80.040
		744pt.	XI	87.000
		745	XII	124.370
		746	XIII	143.130
		730	XIV	46.600
		731pt.	XV	100.200
	Kodekasa 138	731pt.	XVI	109.000
		732	XVII	124.680
	Kurumavelli,134, 135,137	1441	XVIII	103.870
		1442	XIX	12.060
		1443		3.810
		1444		55.550
		1445		41.840
		1446		10.990
		1447		0.840
		1448		31.770
				156.860
	Kodekasa 138	1417	XX	48.410
		1418		1.720
		1419		0.880
		1420		0.570
		1421		0.770
		1422		5.400
				57.750
			Total	2007.840
Yerminor	Yerminor 118,119, 126,127	725pt.	I	89.276
		725pt.	II	100.000

		725pt.	III	100.000
		725pt.	IV	100.000
		725pt.	V	100.000
		726pt.	VI	100.250
		726pt.	VII	126.000
		726pt.	VIII	100.000
		427	IX	48.260
		478pt.	X	99.750
		478pt.	XI	100.000
		479pt.	XII	101.430
		479pt.	XIII	110.000
		479pt.	XIV	110.000
		1397	XV	69.860
		1398		49.600
				119.460
		1399	XVI	36.720
		1401		55.200
				91.920
		1402	XVII	45.930
		1403		21.840
		1404		0.520
		1405		1.680
		1406		4.430
		1407		40.000
		1408		4.080
		1409		9.620
		1410		0.050
		1411		18.960
		1412		0.410
		1413		8.530
		1414		2.930
		1415		1.520
		1416		0.470
				160.970
	Rapalli 136	1595	XVIII	150.010
		1596	XIX	96.490
		1597	XX	78.860
		1598		13.930
				92.790
			Total	2096.606
Tadguda	Tadguda 130 to 132	721pt.	I	100.000
		721pt.	II	92.560
		722pt.	III	87.690
		722pt.	IV	100.000
		722pt.	V	100.000
		723pt.	VI	96.170
		723pt.	VII	100.000
		724pt.	VIII	91.300
		724pt.	IX	100.000

		724pt.	X	100.000
		1610pt.	XI	119.500
		1610pt.	XII	100.000
		1611pt.	XIII	87.220
		1611pt.	XIV	100.000
		1611pt.	XV	100.000
		1612	XVI	11.860
		1613pt.	XVII	87.920
		1613pt.	XVIII	100.000
		1613pt.	XIX	100.000
		1613pt.	XX	100.000
			Total	1874.220
Gurja	Gurja ku.128,129, 133	733	I	123.430
		734pt.	II	140.050
		734pt.	III	148.000
		735pt.	IV	105.670
		735pt.	V	108.000
		736pt.	VI	110.600
		736pt.	VII	115.000
		737pt.	VIII	100.630
		737pt.	IX	109.000
	Palle 120 to 122	713	X	199.490
		714pt.	XI	150.180
		714pt.	XII	163.000
		715	XIII	93.820
	Gurja	1423		2.070
		1424		5.600
		1425		0.490
		1426		32.730
		1427		0.800
		1428		5.230
		1429		1.530
				142.270
	Palle	716pt.	XIV	123.660
		716pt.	XV	150.000
		717	XVI	112.690
		718pt.	XVII	126.090
		718pt.	XVIII	150.000
		719	XIX	182.680
		1384	XX	7.390
		1385		7.600
		1386		7.940
		1387		88.770
		1388		5.450
		1389		6.290
		1390		0.700
		1391		100.360
		1392		14.530

Arenda				239.030
			Total	2799.470
	Arenda 111 to 114	702pt.	I	113.910
		702pt.	II	115.000
		702pt.	III	115.000
		702pt.	IV	110.000
		702pt.	V	110.000
		702pt.	VI	110.000
		703pt.	VII	99.050
		703pt.	VIII	100.000
		703pt.	IX	100.000
		703pt.	X	100.000
		704	XI	25.890
		705p		65.300
				91.190
		705p	XII	100.000
		706	XIII	76.740
		707		1.030
				77.770
	Burgi 49,50,52	747pt.	XIV	87.610
		747pt.	XV	100.000
		747pt.	XVI	100.000
		747pt.	XVII	100.000
		747pt.	XVIII	100.000
		747pt.	XIX	100.000
		747pt.	XX	100.000
			Total	2029.530

APPENDIX-NO-XXXI
(Vide Para No.10.7.1)

**STATEMENT SHOWING THE FELLING SERIESWISE COMPARTMENT ALLOTTED TO
IMPROVEMENT WORKING CIRCLE**

Range	Felling Series	Old Compartment	New Compartment	Area (Ha)
Ghot	Ghot	486,518,519,522,523,524,526,527,525	490,522,523,526,527,528,529,530,531,	2098.36
	Singela	12,13,29,30,32,33,35,34,36,37,	536,537,550,551,553,554,556,555,557,558,	2805.126
	Chaplwada	38,39,45,46,47,49,60,62,63,64;Thakurnage, shamnager , visapur,	559,560,561,562,563,565,570,572,573,574,1531 to 1533,1539 to 1542,1543,1544,	2944.96
	Wakadi	349,353,355,356,357,358,359,360,361,362,	353,357,359,360,361,362,363,364,365,366,	2615.531
	Rajangatta	363,364,366,367,368,369,370,371,372,373,374,375,	367,368,370,371,372,373,374,375,376,377,378,379,	2796.558
	Kothari	397,398,401,405,416,422,424,425,432,454,	401,402,405,409,420,426,428,429,436,458,	2092.225
	Regadi	463,464,465,466,467,468,469,470,474,475,476,482,	467,468,469,470,471,472,473,474,478,479,480,485,	2167.498
Allapalli	Gandinager,	50,55,56,	50,55,56,	
Markhanda		18,Rammohanpur, Bhadurpur, Gandinager, laxmipur, vishwanathnager,	364,1493,1500 to 1502,1507 to 1511, 1519 to 1521,1522 to 1528,	2091.404
Aheri	Aheri	289,294,295,297,299,13, Lagam check, tikkepalli, chinthalpeth, wadalapeth, cherapalli dina,	585,587,588,590,592,614,885,886,887,888,892,893,894,895,923 to 931	2434.534
Pirmilli	Tumarguda ku	Tumarguda ku, (12), Aldandi (15,16,17,) Marcal (20,21,22,) Udera (23,24,,)	1135to 1143,1144 to 1152,657,1195 to 1198,662,661,	1832.32
	Jewelli	Jewelli (9,33,)Tatigudam, (27,28,)Tadguda(130,131,132,) Kurumpalli,(134,135,137),	1614 to 1617, 658,659, 1153 to 1161,1393 to 1396 720,1469,1440,	1366.06
	Burgi	Burgi,(49,50,51,52)Kandoli (55,56,57,58,)Yemalli (46,47,)	1449 to 1456,682 to 684, 1252 to 1308,1243 to 1245,	2447.44
	Paima	Paima, (64,65,)Manguta(62,63,)	1695,1696,1246 to 1251, 1704 to 1710,678 to 681,	1850.73
	Chaudampalli	Chaudampalli(115,116,117,) Arenda, (111,112,113,) Korelli bu.(76,77,78,90,)	708 to 712, 1374 to 1383, 1362 to 1373,739, 1430 to 1438,	1765.56

APPENDIX NO. XXXI (a)
(Vide Para No.10.7.1)
STATEMENT SHOWING THE FELLING SERIESWISE COMPARTMENT
ALLOTTED TO IMPROVEMENT WORKING CIRCLE

RANGE-GHOT

Sr.No.	Felling Series	Old Compt.	New Compt.	Area (Ha)
1	Wakadi	349	353	205.176
		353	357	280.852
		355	359	142.449
		356	360	364.222
		357	361	327.796
		358	362	312.013
		359	363	256.571
		360	364	278.424
		361	365	171.992
		362	366	276.036
			Total	2615.531
2	Rajangatta	363	367	175.184
		364	368	285.708
		366	370	172.153
		367	371	146.784
		368	372	194.654
		369	373	241.598
		370	374	193.845
		371	375	188.179
		372	376	251.310
		373	377	286.113
		374	378	349.244
		375	379	311.786
			Total	2796.558
3	Kothari	397	401	281.257
		398	402	183.727
		401	405	252.119
		405	409	142.045
		416	420	182.513
		422	426	245.240
		424	428	196.273
		425	429	141.639
		432	436	237.146
		454	458	230.266
			Total	2092.225
4	Regadi	463	467	45.730
		464	468	26.304
		465	469	128.286
		466	470	592.055
		467	471	185.346
		468	472	132.332

		469	473	220.149
		470	474	157.423
		474	478	109.670
		475	479	150.139
		476	480	247.668
		482	486	172.396
			Total	2167.498
5	Ghot	486	490	164.707
		518	522	202.343
		519	523	153.376
		522	526	363.813
		523	527	244.430
		524	528	209.223
		525	529	259.713
		526	530	264.017
		527	531	236.741
			Total	2098.363
6	Singela	12	536	477.125
		13	537	616.741
		29	550	84.520
		30	551	122.818
		32	553	287.864
		33	554	300.565
		35	556	195.164
		34	555	217.584
		36	557	244.248
		37	558	258.497
			Total	2805.126
7	Chaudampalli	38	559	401.522
		39	560	121.410
		45	561	121.001
		46	562	256.664
		47	563	196.026
		49	565	137.593
		60	570	86.603
		62	572	347.625
		63	573	123.834
		64	574	194.654
		Thakurnager	1531	270.160
			1532	1.870
			1533	103.080
		Shamnager	1539	241.330
			1540	1.130
			1541	96.420
			1542	0.500
		Vishapur.	1543	79.590
			1544	163.950
			Total	2944.962

RANGE-AHERI				
1	AHERI	289	585	328.605
		294	587	362.598
		295	588	217.721
		297	590	290.564
		299	592	282.066
		13	614	141.750
		Lagam check	885	30.730
			886	10.230
		Tikkepalli	887	8.220
			888	32.330
		Chintalpetha	892	221.600
			992	0.040
		Wadalapetha	894	31.800
			895	4.350
		Cherapalli dina	923	9.220
			924	248.670
			925	0.180
			926	0.140
			927	1.980
			928	0.280
			929	0.130
			930	210.660
			931	0.670
		Total		2434.534
Range -Allapalli & Markhanda				
1	Gandhinager	50	50	212.458
		55	55	180.490
		56	56	188.584
		18	346	21.800
		Rammohanpur	1493	133.620
		Bahadurpur	1500	39.400
			1501	126.040
			1502	121.560
		Gandhinager	1507	2.900
			1508	15.350
			1509	46.030
			1510	83.790
			1511	53.640
		Laxmipur	1519	305.090
			1520	34.070
			1521	110.230
		Vishwanathanager	1522	32.500
			1523	26.950
			1524	5.550
			1525	272.050
			1526	58.050
			1527	8.650

			1528	12.600
			Total	2091.402
Range-Pirmili				
1	Tumargund ku.	Tumargund ku.12	1135	20.180
			1136	5.450
			1137	9.620
			1138	4.010
			1139	18.290
			1140	6.920
			1141	0.260
			1142	1.890
			1143	1.010
		Aladandi 15,16,17	1144	2.150
			1145	128.000
			1146	48.320
			1147	27.430
			1148	0.860
			1149	15.550
			1150	15.300
			1151	3.130
			1152	103.690
		Aladandi	657	151.070
		Markal 20,21,22	1195	153.210
			1196	36.710
			1197	118.500
			1198	164.980
			1199	73.930
		Markal	662	347.050
		Udera 23,24,	661	374.810
			Total	1832.320
2	Jewelli	Jewelli 9,33,	1614	20.000
			1615	10.000
			1616	57.750
			1617	28.500
		Tatigudam 27,28	658	339.740
			659	417.800
		Tatigudam	1153	2.860
			1154	5.120
			1155	22.080
			1156	1.440
			1157	24.090
			1158	7.280
			1159	18.210
			1160	1.250
			1161	0.570
		Tadguda 130 to 132	1393	56.530

			1394	61.700
			1395	4.250
			1396	0.870
				123.350
		Tadguda	720	182.190
		Kurumpalli	1439	34.980
			1440	67.850
		Total		1365.060
3	Burgi	Burgi,49 to 52	1449	95.610
			1450	32.420
			1451	44.470
			1452	14.090
			1453	6.430
			1454	66.190
			1455	19.140
			1456	121.070
		Kandoli 55 to 58	682	672.600
			683	149.450
			684	91.120
		Kandoli	1252	86.300
			1253	9.280
			1254	6.740
			1255	10.370
			1256	158.610
			1257	0.400
			1258	0.180
			1259	3.340
			1260	5.790
			1261	1.130
			1262	1.310
			1263	0.100
			1264	0.540
			1265	3.270
			1266	0.490
			1267	0.240
			1268	23.230
			1269	43.410
			1270	13.540
			1271	7.210
			1272	0.740
			1273	10.120
			1274	1.190
			1275	0.720
			1276	0.750
			1277	3.610
			1278	1.720
			1279	0.350
			1280	1.020

			1281	0.870
			1282	4.780
			1283	4.360
			1284	2.100
			1285	0.070
			1286	0.160
			1287	2.340
			1288	0.400
			1289	0.960
			1290	0.160
			1291	0.440
			1292	0.160
			1293	0.060
			1294	0.300
			1295	2.570
			1296	59.250
			1297	0.220
			1298	1.460
			1299	0.420
			1300	0.470
			1301	0.160
			1302	0.270
			1303	0.460
			1304	0.090
			1305	1.780
			1306	0.930
			1307	0.300
			1308	0.180
		Yemli 46,47	1243	107.160
			1244	62.470
			1245	483.800
		Total		2447.440
4	Paima	Paima 65	1695	37.450
			1696	83.010
		Paima 64,65	1246	10.970
			1247	1.330
			1248	114.080
			1249	88.740
			1250	0.240
			1251	0.610
		Mangutta 62,63	1704	191.840
			1705	181.490
			1706	37.430
			1707	66.420
			1708	198.860
			1709	139.920
			1710	149.590
		Paima 64,65	678	157.830

			679	113.310
			680	174.010
			681	103.600
		Total		1850.730
5	Chaudampalli	Chaudampalli 115,116,117,	708	179.380
			709	297.780
			710	106.630
			711	113.680
			712	163.330
		Chaudampalli	1374	35.740
			1375	10.490
			1376	14.220
			1377	24.530
			1378	17.460
			1379	4.120
			1380	31.340
			1381	3.980
			1382	0.840
			1383	0.120
		Paima 111 to 113	1362	75.090
			1363	69.100
			1364	0.810
			1365	0.740
			1366	0.220
			1367	1.430
			1368	8.000
			1369	2.810
			1370	3.590
			1371	1.020
			1372	1.030
			1373	0.340
		Korelli bu 76 to 78, 90	739	458.030
			1430	17.200
			1431	30.780
			1432	55.930
			1433	12.020
			1437	18.860
			1438	4.920
		Total		1765.560

APPENDIX NO. XXXII
(Vide Para No. 10.8.9)
STETAMENT SHOWING THE SEQUENCE OF FELLING AND PLANTING IN IMPROVEMENT FELLING SERIES
ALLAPALLI FOREST DIVISION

Sr. No.	Name of the Felling Series	Coup No.	Comprtment No.		Area in Ha.			Year of Demarcation Preperation of treatment Maps, Marking, Premonsoon works, Soil & Moisture Conservation Work	Year of Felling	Year of Planting	Remarks
			Old Comptt.	New Comptt.	Workable	Unworkable	Total				
1	2	3	4	5	6	7	8	9	10	11	12
						Range : Ghot					
1	Wakadi	I	349pt.	353pt.			100.175	2004-2005	2005-06	2006-07	
		II	349pt.	353pt.			105.000	2005-2006	2006-07	2007-08	
		III	353pt.	357pt.			140.852	2006-2007	2007-08	2008-09	
		IV	353pt.	357pt.			140.000	2007-2008	2008-09	2009-10	
		V	355pt.	359pt.			142.449	2008-2009	2009-10	2010-11	
		VI	355pt.	359pt.			130.522	2009-2010	2010-11	2011-12	
		VII	356pt.	360pt.			130.000	2010-2011	2011-12	2012-13	
		VIII	356pt.	360pt.			130.000	2011-2012	2012-13	2013-14	
		IX	358pt.	362pt.			150.013	2012-2013	2013-14	2014-15	
		X	358pt.	362pt.			162.000	2013-2014	2014-15	2015-16	
		XI	359pt.	363pt.			125.571	2014-2015	2015-16	2016-17	
		XII	359pt.	363pt.			131.000	2015-2016	2016-17	2017-18	
		XIII	360pt.	364pt.			140.424	2016-2017	2017-18	2018-19	
		XIV	360pt.	364pt.			138.000	2017-2018	2018-19	2019-20	
		XV	357pt.	361pt.			110.796	2018-2019	2019-20	2020-21	
		XVI	357pt.	361pt.			107.000	2019-2020	2020-21	2021-22	
		XVII	357pt.	361pt.			110.000	2020-2021	2021-22	2022-23	
		XVIII	361	365			171.992	2021-2022	2022-23	2023-24	
		XIX	362pt.	366pt.			135.036	2022-2023	2023-24	2024-25	
		XX	362pt.	366pt.			141.000	2023-2024	2024-25	2025-26	
							2615.513				

Note : - The above sequence apply to all felling series of selection cum improvement Working circle and is not been repeted against each Felling Series given below.

APPENDIX NO. XXXII (a)**(Vide Para No.10.8.1)****STATEMENT SHOWING THE DETAILS OF COUPES AND SEQUENCE OF WORKING IN EACH FELLING SERIES IN IMPROVEMENT WORKING CIRCLE****RANGE- GHOT**

Felling Series	Old Compartment	New Comptt.	Coupe	Area in ha.
Wakadi	349pt.	353pt.	I	100.175
	349pt.	353pt.	II	105.000
	353pt.	357pt.	III	140.852
	353pt.	357pt.	IV	140.000
	355pt.	359pt.	V	142.449
	355pt.	359pt.	VI	130.522
	356pt.	360pt.	VII	130.000
	356pt.	360pt.	VIII	130.000
	358pt.	362pt.	IX	150.013
	358pt.	362pt.	X	162.000
	359pt.	363pt.	XI	125.571
	359pt.	363pt.	XII	131.000
	360pt.	364pt.	XIII	140.424
	360pt.	364pt.	XIV	138.000
	357pt.	361pt.	XV	110.796
	357pt.	361pt.	XVI	107.000
	357pt.	361pt.	XVII	110.000
	361	365	XVIII	171.992
	362pt.	366pt.	XIX	135.036
	362pt.	366pt.	XX	141.000
			Total	2641.830
Rajangatta	363	367	I	175.184
	364pt.	368pt.	II	140.708
	364pt.	368pt.	III	145.000
	366	370	IV	172.153
	367	371	V	146.784
	368pt.	372pt.	VI	95.654
	368pt.	372pt.	VII	99.000
	369pt.	373pt.	VIII	120.598
	369pt.	373pt.	IX	121.000
	370	374	X	193.845
	371	375	XI	188.179
	372pt.	376pt.	XII	125.310
	372pt.	376pt.	XIII	126.000
	373pt.	377pt.	XIV	140.113
	373pt.	377pt.	XV	146.000
	374pt	378pt	XVI	110.244
	374pt	378pt	XVII	119.000
	374pt	378pt	XVIII	120.000
	375pt.	379pt.	XIX	155.786
	375pt.	379pt.	XX	156.000

			Total	2796.558
Kothari	397pt.	401pt.	I	95.257
	397pt.	401pt.	II	95.000
	397pt.	401pt.	III	91.000
	398pt.	402pt.	IV	90.727
	398pt.	402pt.	V	93.000
	401pt.	405pt.	VI	85.119
	401pt.	405pt.	VII	85.000
	401pt.	405pt.	VIII	82.000
	405	409	IX	142.045
	416pt.	420pt.	X	90.513
	416pt.	420pt.	XI	92.000
	422pt.	426pt.	XII	120.240
	422pt.	426pt.	XIII	125.000
	424pt.	428pt.	XIV	95.273
	424pt.	428pt.	XV	101.000
	425	429	XVI	141.639
	432pt.	436pt.	XVII	115.146
	432pt.	436pt.	XVIII	122.000
	454pt.	458pt.	XIX	115.200
	454pt.	458pt.	XX	115.066
			Total	2092.225
Regadi	463	467	I	45.730
	464	468		26.304
	465	469	II	128.286
	466pt.	470pt.	III	120.000
	466pt.	470pt.	IV	120.000
	466pt.	470pt.	V	120.000
	466pt.	470pt.	VI	120.000
	466pt.	470pt.	VII	112.055
	467pt	471pt.	VIII	85.346
	467pt	471pt.	IX	100.000
	468	472	X	132.332
	469pt.	473pt.	XI	110.149
	469pt.	473pt.	XII	110.000
	470	474	XIII	157.423
	474pt.	478pt.	XIV	55.000
	474pt.	478pt.	XV	54.670
	475	479	XVI	150.139
	426pt.	480pt.	XVII	120.668
	426pt.	480pt.	XVIII	127.000
	481pt.	485pt.	XIX	85.396
	481pt.	485pt.	XX	87.000
			Total	2167.498
Ghot	486pt.	490pt.	I	80.707
	486pt.	490pt.	II	84.000
	518pt.	522pt.	III	100.343
	518pt.	522pt.	IV	102.100

	519	523	V	153.376
	522pt.	526pt.	VI	90.813
	522pt.	526pt.	VII	90.000
	522pt.	526pt.	VIII	90.000
	522pt.	526pt.	IX	93.000
	523pt.	527pt.	X	120.430
	523pt.	527pt.	XI	124.000
	524pt.	528pt.	XII	100.223
	524pt.	528pt.	XIII	109.000
	525pt.	529pt.	XIV	120.713
	525pt.	529pt.	XV	139.000
	526pt.	530pt.	XVI	84.017
	526pt.	530pt.	XVII	90.000
	526pt.	530pt.	XVIII	90.000
	527pt.	531pt.	XIX	120.000
	527pt.	531pt.	XX	116.741
			Total	2098.363
Singela	12pt	536pt.	I	160.000
	12pt	536pt.	II	158.125
	12pt	536pt.	III	159.000
	13pt.	537pt.	IV	154.741
	13pt.	537pt.	V	155.000
	13pt.	537pt.	VI	153.000
	13pt.	537pt.	VII	154.000
	29	550	VIII	84.520
	30	551	IX	122.818
	32pt.	553pt.	X	140.864
	32pt.	553pt.	XI	147.000
	33pt.	554pt.	XII	150.565
	33pt.	554pt.	XIII	150.000
	35	556	XIV	195.164
	34pt.	555pt.	XV	107.584
	34pt.	555pt.	XVI	110.000
	36pt.	557pt.	XVII	122.248
	36pt.	557pt.	XVIII	122.000
	37pt.	558pt.	XIX	130.000
	37pt.	558pt.	XX	128.497
			Total	2805.126
Chaudampalli	38pt.	559pt.	I	200.522
	38pt.	559pt.	II	201.000
	39	560	III	121.410
	45	561	IV	121.001
	46pt.	562pt.	V	126.664
	46pt.	562pt.	VI	130.000
	47	563	VII	196.026
	49	565	VIII	137.593
	60	570	IX	86.603
	62pt.	572pt.	X	171.625

	62pt.	572pt.	XI	176.000
	63	573	XII	123.834
	64	574	XIII	194.654
	Thakurnager	1531pt.	XIV	135.160
	Thakurnager	1531pt.	XV	135.000
	Thakurnager	1532	XVI	1.870
	Thakurnager	1533		103.080
				104.950
	Shamnager	1539	XVII	241.330
	Shamnager	1540	XVIII	1.130
	Shamnager	1541		96.420
	Shamnager	1542		0.500
				98.050
	Vishanupur	1543	XIX	79.590
	Vishanupur	1544	XX	163.950
			Total	2944.962
Range- Allapalli & Markhanda				
Gandhinager	50pt.	50pt.	I	100.458
	50pt.	50pt.	II	112.000
	55pt.	55pt.	III	90.490
	55pt.	55pt.	IV	90.000
	56pt.	56pt.	V	95.000
	56pt.	56pt.	VI	93.584
	18	364	VII	21.800
	Rammohanpur	1493		133.620
				155.420
	Bahadurpur	1500	VIII	39.400
		1501		126.040
				165.440
	Bahadurpur	1502	IX	121.560
	Gandhinager	1507	X	2.900
		1508		15.350
		1509		46.030
				64.280
	Gandhinager	1510	XI	83.790
		1511		53.640
				137.430
	Laxmipur	1519pt.	XII	100.090
		1519pt.	XIII	105.000
		1519pt.	XIV	100.000
		1520	XV	34.070
		1521		110.230
				144.300
	Vishwanathnager	1522	XVI	32.500
		1523		26.950
		1524		5.550
				65.000
	Vishwanathnager	1525pt.	XVII	90.050

		1525pt.	XVIII	90.000
		1525pt.	XIX	92.000
		1526	XX	58.050
		1527		8.650
		1528		12.600
				79.300
			Total	2091.402
	Range -Pirmilli			
Tumarguda ku	Tumarguda ku.12	1135	I	20.180
		1136		5.450
		1137		9.620
		1138		4.010
		1139		18.290
		1140		6.920
		1141		0.260
		1142		1.890
		1143		1.010
				67.630
	Aladandi 15 to 17	1144	II	2.150
		1145		128.000
				130.150
		1146	III	48.320
		1147		27.430
				75.750
		1148	IV	0.860
		1149		15.550
		1150		15.300
		1151		3.130
				34.840
		1152	V	103.690
		657pt.	VI	76.070
		657pt.	VII	75.000
	Markal	1195pt.	VIII	78.210
		1195pt.	IX	75.000
		1196	X	36.710
		1197	XI	118.500
		1198pt.	XII	84.980
		1198pt.	XIII	80.000
		1199	XIV	73.930
		662pt.	XV	117.050
		662pt.	XVI	115.000
		662pt.	XVII	115.000
	udera 23,24	661pt.	XVIII	124.810
		661pt.	XIX	125.000
		661pt.	XX	125.000
			Total	1832.320
Jaweli	Jaweli 9,3	1614	I	20.000
		1615		10.000

		1616		57.750
		1617		28.500
				116.250
	Tatigudam 27,28	658pt.	II	85.000
		658pt.	III	80.000
		658pt.	IV	80.000
		658pt.	V	94.740
		659pt.	VI	83.400
		659pt.	VII	84.000
		659pt.	VIII	82.100
		659pt.	IX	85.300
		659pt.	X	83.000
	Tatigudam	1153	XI	2.860
		1154		5.120
		1155		22.080
		1156		1.440
		1157		24.090
				55.590
		1158	XII	7.280
		1159		18.210
		1160		1.250
		1161		0.570
				27.310
	Tadguda 130 to 132	1393	XIII	56.530
		1394	XIV	61.700
		1395	XV	4.250
		1396		1.870
				6.120
		720pt.	XVI	62.190
		720pt.	XVII	60.000
		720pt.	XVIII	60.000
	Kurumpalli 134, 135,137	1439	XIX	34.980
		1440	XX	67.850
			Total	1365.060
Burgi	Burgi 49 to 52	1449	I	95.610
		1450		32.420
				128.030
		1451	II	44.470
		1452		14.090
		1453		6.430
		1454		66.190
		1455		19.140
				150.320
		1456	III	121.070
	Kandoli 55 to 58	682pt.	IV	122.600
		682pt.	V	110.000
		682pt.	VI	110.000

		682pt.	VII	110.000
		682pt.	VIII	110.000
		682pt.	IX	110.000
		683	X	149.450
		684	XI	91.120
	Kandoli	1252	XII	86.300
		1253		9.280
		1254		6.740
		1255		10.370
				112.690
		1256	XIII	158.610
		1257 to 1308	XIV	210.120
	Yemali	1243	XV	107.160
		1244	XVI	62.470
		1245pt.	XVII	123.800
		1245pt.	XVIII	120.000
		1245pt.	XIX	120.000
		1245pt.	XX	120.000
			Total	2447.440
Paima	Paima 64,65	1695	I	37.450
		1696		83.010
				120.460
		1246	II	10.970
		1247		1.330
		1248		114.080
				126.380
		1249	III	88.740
		1250		0.240
		1251		0.610
				89.590
	Manguta 62,63	1704pt.	IV	91.840
		1704pt.	V	100.000
		1705pt.	VI	81.490
		1705pt.	VII	100.000
		1706	VIII	37.430
		1707	IX	66.420
		1708pt.	X	98.860
		1708pt.	XI	100.000
		1709	XII	139.920
		1710pt.	XIII	79.590
		1710pt.	XIV	70.000
	Paima	678pt	XV	80.830
		678pt	XVI	77.000
		679	XVII	113.310
		680pt.	XVIII	84.010
		680pt.	XIX	90.000
		681	XX	103.600
			Total	1850.730

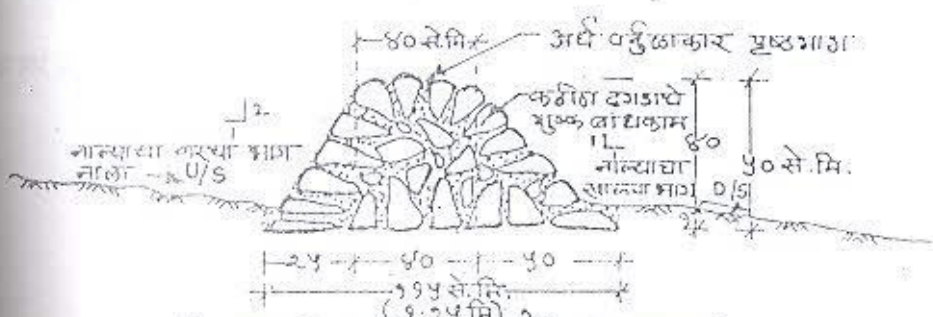
Chaudampalli	Chaudampalli 115, 116,117,	708pt	I	89.380
		708pt	II	90.000
		709pt.	III	97.780
		709pt.	IV	100.000
		709pt.	V	100.000
		710	VI	106.630
		711	VII	113.680
		712pt.	VIII	83.330
		712pt.	IX	80.000
		1374	X	35.740
		1375		10.490
		1376		14.220
		1377		24.530
				84.980
		1378	XI	17.460
		1379		4.120
		1380		31.340
		1381		3.980
		1382		0.840
		1383		0.120
				57.860
	Arenda 111 to 113	1362	XII	75.090
		1363	XIII	69.100
		1364		0.810
		1365		0.740
		1366		0.220
		1367		1.430
		1368		8.000
		1369		2.810
		1370		3.590
		1371		1.020
		1372		1.030
		1373		0.340
				89.090
	Korelli 76 to 78,90	739pt.	XIV	98.030
		739pt.	XV	90.000
		739pt.	XVI	90.000
		739pt.	XVII	90.000
		739pt.	XVIII	90.000
		1430	XIX	17.200
		1431		30.780
				47.980
		1432	XX	55.930
		1433		12.020
		1434		18.860
		1438		4.920
				91.730

			Total	1765.560
Range- Aheri				
Aheri	289pt.	585pt.	I	108.605
	289pt.	585pt.	II	110.000
	289pt.	585pt.	III	110.000
	294pt.	587pt.	IV	122.598
	294pt.	587pt.	V	120.000
	294pt.	587pt.	VI	120.000
	295pt.	588pt.	VII	107.721
	295pt.	588pt.	VIII	110.000
	297pt.	590pt.	IX	145.564
	297pt.	590pt.	X	145.000
	299pt.	592pt.	XI	142.066
	299pt.	592pt.	XII	140.000
	13	614	XIII	141.750
	Lagam chek	885	XIV	30.730
		886		10.230
	Tikkepalli	887		8.220
		888		32.330
				81.510
	Chintalpeth	892p	XV	121.600
		892p	XVI	100.000
		893		0.040
				100.040
	Wadlapeth	894	XVII	31.800
		895		4.350
				36.150
	Cherepalli	923	XVIII	9.220
		924p		148.670
				157.890
		924p	XIX	100.000
		925		0.810
		926		0.140
		927		1.980
		928		0.280
		929		0.130
				103.340
		930	XX	210.660
		931		0.670
				211.330
			Total	2435.164

APPENDIX NO. - IIIXXX

(Vide Para - 707)

DESIGNS AND DETAILS OF NALLA BUNDS

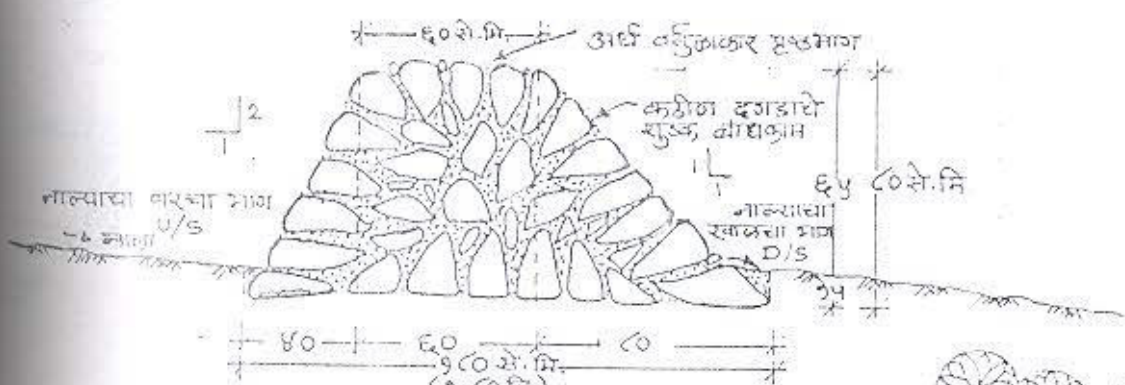
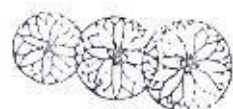


१. लहान प्रवाह अवरोधक-प्रकार-१

प्रमाण १:२०

जास्तीत जास्त लांबी - ४ मिटर

१. खुदाई - $8.00 \times 9.99 \times 0.90 = 0.86$ घ. मि.
२. शुष्क दगडी प्रवाह अवरोधक $8.00 \times 2.99 \times 0.50 = 9.99$ घ. मि.



२. मध्यम प्रवाह अवरोधक-प्रकार-२

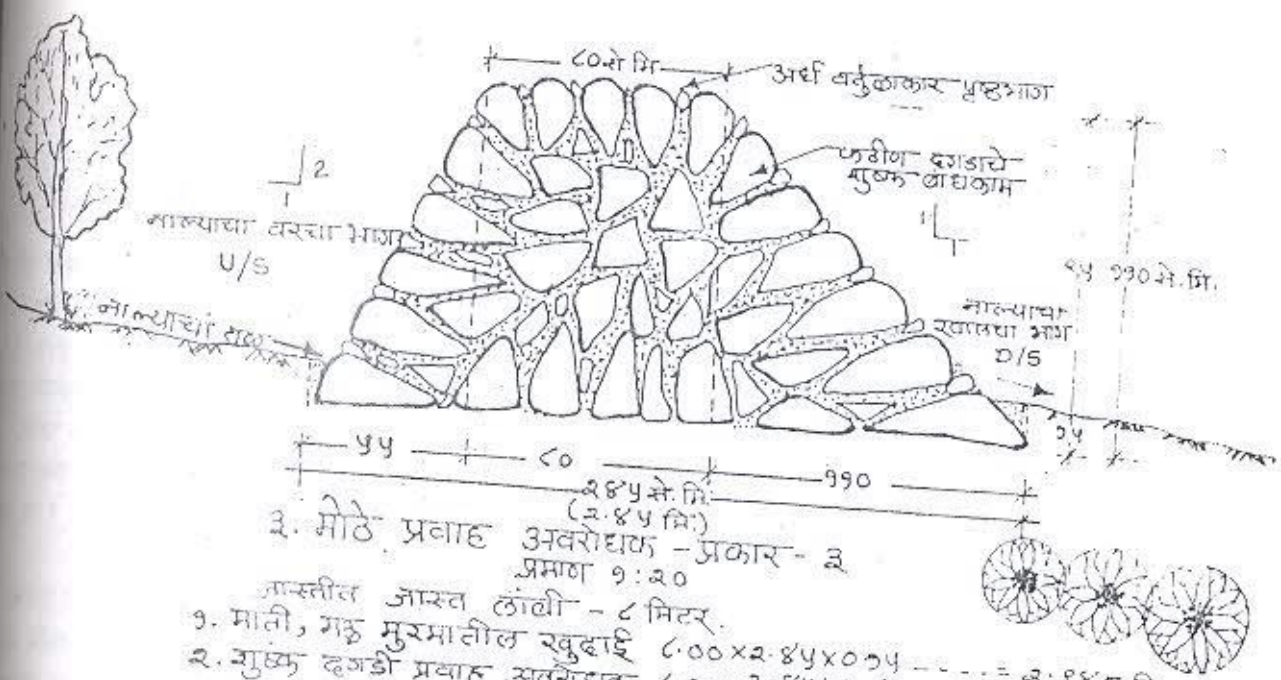
प्रमाण १:२०

जास्तीत जास्त लांबी - ६ मिटर

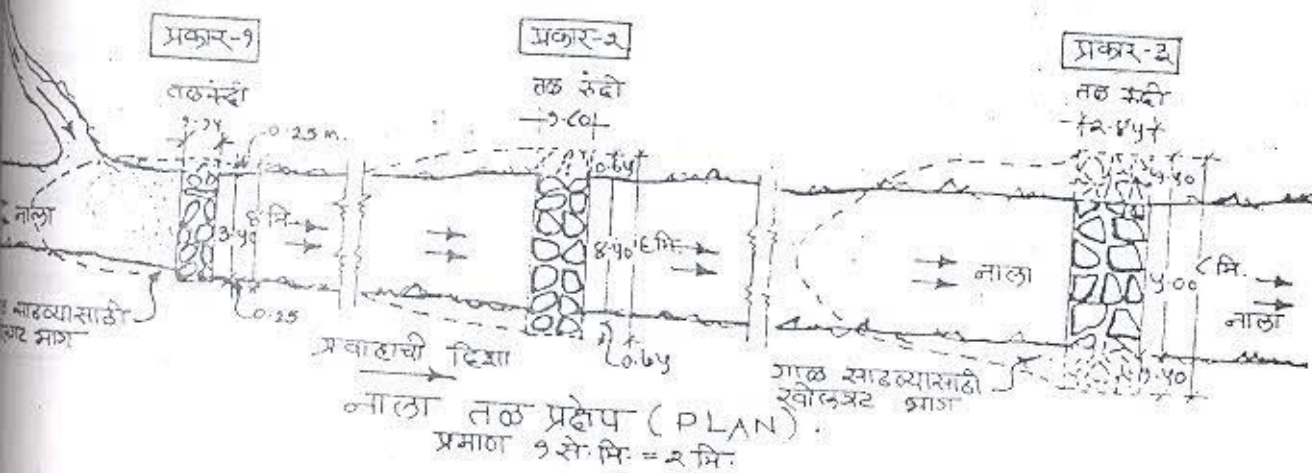
१. खुदाई - $6.00 \times 9.10 \times 0.90 = 0.89$ घ. मि.
२. शुष्क दगडी प्रवाह अवरोधक $6.00 \times 2.10 \times 0.50 = 0.63$ घ. मि.



- आता प्रेमचा दुसरा (D) पाय स्थिर ठेवून पहिला (B) पाय उचला व वळवून ठेवा. पुन्हा त्याच पध्दतीनुसार प्रेम दोरी आडव्या (FG) बांबूच्या (N) मध्यबिंदूवर स्थिर होईपर्यंत वर किंवा खाली सरकवा.
- (EF) दोरी मध्यबिंदूवर स्थिर झाल्यावर प्रेमाच्या D ते B टोंकापर्यंत चुन्याने आखून घ्या.
- अशाप्रकारे क्रमाक्रमाने प्रेमचा एक पाय स्थिर ठेवून दुसरा पाय वळवून बाजू बदलत जावे व समपातळी आखून घ्या.
- समपातळीची आखणी करीत असतांना, नाला किंवा मोठा उंच खडक मध्ये येत असल्यास A प्रेम नाल्याच्या किंवा मोठ्या खडकाच्या दुसऱ्या बाजूला न्या. सुरुवात केलेल्या आखणीच्या समपातळीत A प्रेम सरळ रेषेत ठेवून पुन्हा त्याच आखणीला सुरुवात करा.
- पहिली समपातळी रेषेची आखणी पूर्ण झाल्यावर, उताराच्या मापाप्रमाणे दिलेल्या अंतरावर A प्रेम खाली आणून पध्दतीप्रमाणे दुसऱ्या समपातळी रेषेची आखणी करा.
- अशाप्रकारे पूर्ण क्षेत्रात समपातळी रेषेची आखणी पूर्ण करा.



३. मोठे प्रवाह अवरोधक - प्रकार - ३
 (२.८५ मि.)
 प्रमाण १:२०
- गोठरील जास्त लांबी - ८ मिटर.
१. माती, गळ मुसमातील खुदाई $10.00 \times 2.85 \times 0.25 = 2.85$ घ. मि.
२. मुख्य दगडी प्रवाह अवरोधक $10.00 \times 2.85 + 0.10 \times 2.85 = 28.30$ घ. मि.



टिप्पणी व विनिर्देश (Specifications) :

१. मर्यादित जमिनीची मोठ्या गाळाने भूषण होत आहे. त्याचे कमीत कमी प्रमाण १.८० घन मीटर प्रति हेक्टर प्रति वर्ष (२५.७३ घन फूट/एकर/वर्ष) इतके आहे. ही भूषण थांबविण्यासाठी प्रवाह अवरोधक प्रस्तावित केलेले आहेत.
२. प्रवाह अवरोधक बांधण्याच्या नाल्यांना क्रमांक द्यावेत. पहिल्या क्रमांकाच्या नाल्यावरील अवरोधकांना १/१, १/२, १/३ प्रमाणे क्रमांक द्यावेत. दुसऱ्या क्रमांकाच्या नाल्यावरील अवरोधकांना २/१, २/२, २/३ प्रमाणे क्रमांक द्यावेत. त्याप्रमाणे मोजमाप पुस्तकात नोंद घ्यावी. तसेच ऑईल पेंटने प्रत्येक अवरोधकास जागेवर क्रमांक द्यावेत.
३. अवरोधकाकरीता जागा निवडण्यासाठी नाल्याच्या आरंभापासून सुरुवात करावी. गाळ साठण्यासाठी जेथे खोलगट भाग असेल ती नाल्यातील जागा जास्त योग्य. लहान, मध्यम व मोठ्या अवरोधकासाठी ५ मि., ७.५० मि., ९ मि. एवढे गाळ साठू शकला पाहिजे. नाल्याची रुंदी ८ मि. पेक्षा जास्त नसावी.
४. अवरोधकाचे काम चालू करताना नाल्याच्या काटकोनात खुदाई करावी. नाल्याच्या काठात दोन्ही टोके गेली पाहिजेत.
५. नाल्याच्या पात्रातील आजू याजूचे मोठे दगड (डबरा) निवडून घ्यावेत. ओवडधोवड आकार असल्यास सुतकीने फोडून घ्यावेत. टिमूळ किंवा गोळ दगड वापरू नयेत. प्रत्येक दगड शक्यतो १५ से.मि. x १५ से.मि. पेक्षा जास्त आकाराचा व ३० से.मि. पेक्षा जास्त लांबीचा असावा.
६. साठविलेल्या दगडातील सर्वात मोठ्या आकारमानाचे दगड पायात घट्ट बसवावेत. त्यासाठी चिपांचा/बारीक दगडाचा वापर करावा.
७. वरील बांधकामासाठी नाल्याच्या वरील बाजूस २ भाग उंचीस १ भाग समपातळी असा उतार व नाल्याच्या खालच्या बाजूस १:१ असा उतार द्यावा. प्रत्येक दगड उताराच्या काटकोनात पक्का बसला पाहिजे.
८. अवरोधकाच्या मधील बांधकामासाठी ही दगडाचा उपयोजन करावा. चिपा लावून सर्व दगड बैठकीवर अडक करून बसविले पाहिजेत. नाल्याची जाडी १.५० से.मि. पेक्षा जास्त नसावी.
९. अवरोधकाच्या सर्वात वरचे बांधकाम फर्श केल्याप्रमाणे उभे दगड रोऊन अर्धवर्तुळाकार करावे. पृष्ठभागाचे दाह चिपांनी घट्ट बसवावेत. यामुळे पूर आला तरी अवरोधकाचे दगड वाहून जाणार नाहीत.
१०. जास्त बांधकामाची माहिती आहे, अशा लोकांनाच प्रत्यक्ष बांधकाम करण्यास सांगावे. त्यांनी सुतकीचा वापर करावा.
११. अवरोधकाचा एक दगड जागेतील माहित्या तर अवरोधक वाहून जाण्याची शक्यता आहे. तेव्हा प्रत्यक्ष बांधकाम करताना सर्वातपरी काळजी घ्यावी.
१२. मजुरांना नाल्याच्या वरच्या बाजूस १ फूट उंचीस ६ इंच व खालच्या बाजूस १ फूट उंचीस १ फूट असा अवरोधकास उतार द्याव्याचा आहे. हे वारंवार समजावून सांगावे म्हणजे यात चूक होणार नाही.

प्रवाह अवरोधक (DRY CHECK DAMS)

वन अभियंता कार्यालय, म.रा. नागपूर.

प्रमाण : वरीलप्रमाणे		
नकाशा नं. : वअ/ १३		
तारीख : २२-१-९३		
वेळोकाव : गा.वि. अद्वारी		
तपासणीस : शि.स. माने व.अ.म.ग.सा.		शि.स. माने वन अभियंता म.रा. नागपूर

APPENDIX NO. XXXIV

(Vide Para.)

CONVENTIONAL SIGNS, SYMBOLS AND COLOURS USED IN STOCK MAPPING

Sr. No	Type	Quality	Average Maximum Height Growth in meter	Description	Conventional signs
1	2	3	4	5	6
A	Teak	I	Over 27	Blue (Cobalt Blue) Single vertical line	
		II	Over 21 to 27	Blue (Cobalt Blue) Double horizontal line	
		III	Over 15 to 21	Blue (Cobalt Blue) Tripe diagonal lines (Top right & bottom left)	
		IV-a	Over 12	Blue (Cobalt Blue) Diagonal cross hatch	
		IV-b	Up to 12	Blue (Cobalt Blue) Vertical horizontal Cross hatch	
B	MIXED	I	Over 27	Red (Crimson lake) Single vertical line	
		II	Over 21 to 27	Red (Crimson lake) Double horizontal line	
		III	Over 5 to 21	Red (Crimson lake) Tripe diagonal lines (Top right & bottom left)	
		IV-a	Over 12 to 15	Red (Crimson lake) Diagonal cross hatch	
		IV-b	Up to 12	Red (Crimson lake) Vertical horizontal Cross hatch	

Sr. No	Type	Quality	Average Maximum Height Growth in meter	Description	Conventional signs
1	2	3	4	5	6
B/1	EVER GREEN OR SEMI EVER GREEN	I	Over 27	Green (Hooker's Green) Single vertical line	
		II	Over 21 to 27	Green (Hooker's Green) Double horizontal line	
		III	Over 15 to 21	Green (Hooker's Green) Tripe diagonal lines (Top right & bottom left)	
		IV-a	Over 12 TO 15	Green (Hooker's Green) Diagonal cross hatch	
		IV-b	Up to 12	Green (Hooker's Green) Vertical horizontal Cross hatch	
C	Special type i.e Salai, Khair, Babul, Anjan, Chandan etc.	Qualities may be shown if necessary by dark orange lines as per above pattern		Orange wash particulars species to be depicted by symbolic letters prescribed i. e. S for Salai, Kh for Khair, Ch for Chandan etc. with a circle in red.	Salai Forest With Scattered Khair
D	Shrub	-	-	Brown	
E	Under stocked areas	-	-	Yellow wash (Lemon yellow)	
F	Kuran & Grass birs	-	-	Violet colour wash	
G	Existing Plantation	-	-	Green (Emerald Green) faint wash with super - imposed symbolic letters for the species add letter 'F' after the letter for species if it is failure and year of plantation below it.	

Sr. No	Type	Quality	Average Maximum Height Growth in meter	Description	Conventional signs
1	2	3	4	5	6
H	Blank areas			No Colour	
I	Eroded areas			Blank dots. Heaviness of the erosion will be shown by concentration of the	
J	Cultivation		No colour with letter "CL" in Red		
K	Bamboo: 1 st Quality Height 10 m and above and diameter 4 cm and above 1 st internode	Density : A: Well stocked : 100 & above clumps/ha. B: Moderately stocked : 50 to under 100 clumps/ha C: Under stocked : Below 50 clumps/ha	Specifications : Black vertical lines. Black vertical lines with interrupted lines in between Interrupted vertical lines in black		
	2 nd Quality Below 10 m height and diameter below 4 cm	A: Well stocked : 100 clumps/ha. B: Moderately stocked : 50 to 100 clumps/ha. C: Under stocked : Below 50 clumps/ha.	Black diagonal lines top left & bottom right. Black diagonal lines as above with interrupted lines in between Black interrupted diagonal lines		

Scattered species	1) Teak	...	T	10) Chadan	...	Ch	ie. Mixed III with scattered growth of teak and khair. Teak in blue and other species in red.
	2) Bija	...	Bi	11) Palas	...	P	
	3) Semal	...	Sm	12) Agave	...	Ag	
	4) Khair	...	Kh	13) Kadai or Kullu	...	Ku	
	5) Salai	...	S	14) Shisham	...	Sh	
	6) Bamboo	...	B	15) Tiwas	...	Ti	
	7) Hirda	...	H	16) Babul	...	Bb	
	8) Kaju	...	Kj	17) Anjan	...	An	
	9) Haldu	...	Hd	18) Kusum	...	Ks	

Sr. No	Type	Quality	Average Maximum Height Growth in meter	Description	Conventional signs
1	2	3	4	5	6
M	Reproduction		Reproduction of the above spp. To be shown by adding letter 'r' to the above symbol i.e. teak forest of III quality with teak regeneration		Tr in blue & other species in red
N	Afforested areas		Letter 'Aff' and year if failure by 'F' of one species, first letter of the species in red may be shown after 'Aff'		
O	Forest village (or Forest settlement)		Burnt Sign or Wash		
P	Age Class		O-Old, M-Middle aged, Y-Young with + and - Signs to show intermediate stages, the service could be O+, O-, M+, M-, and Y+, Y- the plus and minus signs to be used only when doubt arises.		

Q	Density	It should be shown by decimal points and decimal figures written in Black Indian -ink		
R	1. Sample plots 2. Experimental plots 3. Preservation plots	(1)	(2)	(3)
S	Areas suitable for plantation and afforestation 1. Teak= Sign in Red 2. Mixed+ Sign in Green 3. Afforestation= Sign in Blue	Teak 1	Mixed 2	Afforestation 3

Sr. No.	Particular	Thicknes s of lines or dashes	Description of the convention	Colour system or sign	Name of the colour & Remarks
1	2	3	4	5	6
1	External boundary lines of the forest	2 m.m.	A continuous line		Hookers green
2	Compartment Boundary	1 m.m.	One dash & two dots		Black ink
3	Sub-compartment Boundary	1 m.m.	One dash & one dot		Black ink
4	Compartment Nos.	Hight of each No. should be 7 m.m.	Arabic Numbers	432	Black ink
5	Conve sion Working Circle or Planting or Clear Felling A.C.	2 m.m.	continuous line along periphery		Cobalt Blue
a	Periodic Block-I		One dash & one cross along periphery		Cobalt Blue
b	Periodic Block-II		Two dash & one cross along periphery		Cobalt Blue
c	Periodic Block-III		Three dashes & one cross along periphery		Cobalt Blue

d	Periodic Block last		Dashes and L along periphery		Cobalt Blue
e	Periodic Block Un-allotted		Dashes and letter U along periphery		Cobalt Blue
6	Selection-Cum-Improvement Working Circle	2 m.m.	Continuous boundary along periphery		Emerald Green
7	Improvement Working Circle	2 m.m.	Continuous boundary along periphery		Violet
8	Protection Working Circle	—	Pale — Red wash		Vermilan Red or in Scarlet Red

Sr. No.	Particular	Thickness of lines or dashes	Description of the convention	Colour system or sign	Name of the colour & Remarks
1	2	3	4	5	6
9	Coppice With Reserve W. C.	2 m.m.	Continuous boundary along periphery		Vermilan Red or in Scarlet Red
10	Anjan Working Circle	2 m.m.	Continuous boundary along periphery		Natural Tint
11	Chnadan Working Circle	2 m.m.	Continuous boundary along periphery		Pure Orange
12	Kuran Working Circle		Faint Wash		Crimson lake
13	Pasture Working Circle	2 m.m.	Continuous boundary along periphery		Crimson lake
14	Afforestation Working Circle	2 m.m.	Continuous boundary along periphery & ring around the comppt. No.		Burnt Sienna
15	Bamboo Overlapping Working Circle	2 m.m.			Gamboge Yellow
16	i) Felling series boundary of different W.C. and ii) Name of F.S.	1 m.m.	Interrupted line	Pilni F.S.(or S.C.I.W.C.)	In the same colour in which boundary of working circle
17	Coupe Boundary a) Artificial line b) Natural features line nallas etc.		Continuous line Interrupted line		

18	Group Number	--	Roman Number	IV (of S.C.I.W.C.)	is denoted.
19	High Forest Working Circle	2 m.m.	One dash & one dot		Emerald Green
20	Miscellaneous Working Circle	2 m.m.	One dash & one dot		Natural Tint
21	Rosha Grass Working Circle	2 m.m.	Continuous boundary along periphery with superimposed symbolic letters as Rosha PL.		Orange

Notes :

- 1) All figure and lettering works should be done in water proof inks.
- 2) The rate of stock mapping should generally be as follows:
 - A) Quality I, II, III One Sq. Km. Per day.
 - B) Quality IV, V, VI, VII Two Sq. Km. Per day.
 - C) Under Stocked areas and blanks etc. Five Sq. Km. per day.
- 3) In case of scattered important species, their relative incidence of the species should be indicated by marking the concentration of the respective symbolic letter.
- 4) If any species other than those shown above are considered necessary to be shown suitable lettering pattern should be used after the approval from the Conservator of Forests, Working Plan.
- 5) Any modification locally necessary.

Notes:

- 1) The thickness of the lines and dimensions of letter and numbers are suggested with reference to 4" = 1 Mile and larger scale maps. In case of maps on smaller scales the thickness of the lines and dimensions of letter or number should be appropriately reduced, in short that thickness should be used which will enhance the all round get of the map as a whole.
- 2) Any modification or additions required locally in any particular case should be approved from the Conservator of Forests, Working Plans in advance.

APPENDIX NO.XXXV**(Vide Para No.11.8.1)****STATEMENT SHOWING THE DETAILS OF THINNING AND CLEANING SCHEDULE UNDER OLD AND NEW LY RAISED
TEAK PLANTATION**

Sr.No.	Year of Plantation	Year of thinning operation				Year of cleaning operation		
		1st	2nd	3rd	4th	1st	2nd	3rd
1	2	3	4	5	6	7	8	9
1	1944-1945	1954-1955	1969-1970	1979-1980	2004-2005	1954-1955	1957-1958	1960-1961
2	1945-1946	1955-1956	1970-1971	1980-1981	2005-2006	1955-1956	1958-1959	1961-1962
3	1946-1947	1956-1957	1971-1972	1981-1982	2006-2007	1956-1957	1959-1960	1962-1963
4	1947-1948	1957-1958	1972-1973	1982-1983	2007-2008	1957-1958	1960-1961	1963-1964
5	1948-1949	1958-1959	1973-1974	1983-1984	2008-2009	1958-1959	1961-1962	1964-1965
6	1949-1950	1959-1960	1974-1975	1984-1985	2009-2010	1959-1960	1962-1963	1965-1966
7	1950-1951	1960-1961	1975-1976	1985-1986	2010-2011	1960-1961	1963-1964	1966-1967
8	1951-1952	1961-1962	1976-1977	1986-1987	2011-2012	1961-1962	1964-1965	1967-1968
9	1952-1953	1962-1963	1977-1978	1987-1988	2012-2013	1962-1963	1965-1966	1968-1969
10	1953-1954	1963-1964	1978-1979	1988-1989	2013-2014	1963-1964	1966-1967	1969-1970
11	1954-1955	1964-1965	1979-1980	1989-1990	2014-2015	1964-1965	1967-1968	1970-1971
12	1955-1956	1965-1966	1980-1981	1990-1991	2015-2016	1965-1966	1968-1969	1971-1972
13	1956-1957	1966-1967	1981-1982	1991-1992	2016-2017	1966-1967	1969-1970	1972-1973
14	1957-1958	1967-1968	1982-1983	1992-1993	2017-2018	1967-1968	1970-1971	1973-1974
15	1958-1959	1968-1969	1983-1984	1993-1994	2018-2019	1968-1969	1971-1972	1974-1975
16	1959-1960	1969-1970	1984-1985	1994-1995	2019-2020	1969-1970	1972-1973	1975-1976
17	1960-1961	1970-1971	1985-1986	1995-1996	2020-2021	1970-1971	1973-1974	1976 -1977
18	1961-1962	1971-1972	1986-1987	1996-1997	2021-2022	1971-1972	1974-1975	1977 -1978
19	1962-1963	1972-1973	1987-1988	1997-1998	2022-2023	1972-1973	1975-1976	1978 - 1979
20	1963-1964	1973-1974	1988-1989	1998-1999	2023-2024	1973-1974	1976 -1977	1979-1980
21	1964-1965	1974-1975	1989-1990	1999-2000	2024-2025	1974-1975	1977 -1978	1980-1981
22	1965-1966	1975-1976	1990-1991	2000-2001	2025-2026	1975-1976	1978 - 1979	1981-1982

23	1966-1967	1976 -1977	1991-1992	2001-2002	2026-2027	1976 -1977	1979-1980	1982-1983
24	1967-1968	1977 -1978	1992-1993	2002-2003	2027-2028	1977 -1978	1980-1981	1983-1984
25	1968-1969	1978 - 1979	1993-1994	2003-2004	2028-2029	1978 - 1979	1981-1982	1984-1985
26	1969-1970	1979-1980	1994-1995	2004-2005	2029-2030	1979-1980	1982-1983	1985-1986
27	1970-1971	1980-1981	1995-1996	2005-2006	2030-2031	1980-1981	1983-1984	1986-1987
28	1971-1972	1981-1982	1996-1997	2006-2007	2031-2032	1981-1982	1984-1985	1987-1988
29	1972-1973	1982-1983	1997-1998	2007-2008	2032-2033	1982-1983	1985-1986	1988-1989
30	1973-1974	1983-1984	1998-1999	2008-2009	2033-2034	1983-1984	1986-1987	1989-1990
31	1974-1975	1984-1985	1999-2000	2009-2010	2034-2035	1984-1985	1987-1988	1990-1991
32	1975-1976	1985-1986	2000-2001	2010-2011	2035-2036	1985-1986	1988-1989	1991-1992
33	1976-1977	1986-1987	2001-2002	2011-2012	2036-2037	1986-1987	1989-1990	1992-1993
34	1977-1978	1987-1988	2002-2003	2012-2013	2037-2038	1987-1988	1990-1991	1993-1994
35	1978-1979	1988-1989	2003-2004	2013-2014	2038-2039	1988-1989	1991-1992	1994-1995
36	1979-1980	1989-1990	2004-2005	2014-2015	2039-2040	1989-1990	1992-1993	1995-1996
37	1980-1981	1990-1991	2005-2006	2015-2016	2040-2041	1990-1991	1993-1994	1996-1997
38	1981-1982	1991-1992	2006-2007	2016-2017	2041-2042	1991-1992	1994-1995	1997-1998
39	1982-1983	1992-1993	2007-2008	2017-2018	2042-2043	1992-1993	1995-1996	1998-1999
40	1983-1984	1993-1994	2008-2009	2018-2019	2043-2044	1993-1994	1996-1997	1999-2000
41	1984-1985	1994-1995	2009-2010	2019-2020	2044-2045	1994-1995	1997-1998	2000-2001
42	1985-1986	1995-1996	2010-2011	2020-2021	2045-2046	1995-1996	1998-1999	2001-2002
43	1986-1987	1996-1997	2011-2012	2021-2022	2046-2047	1996-1997	1999-2000	2002-2003
44	1987-1988	1997-1998	2012-2013	2022-2023	2047-2048	1997-1998	2000-2001	2003-2004
45	1988-1989	1998-1999	2013-2014	2023-2024	2048-2049	1998-1999	2001-2002	2004-2005
46	1989-1990	1999-2000	2014-2015	2024-2025	2049-2050	1999-2000	2002-2003	2005-2006
47	1990-1991	2000-2001	2015-2016	2025-2026	2050-2051	2000-2001	2003-2004	2006-2007
48	1991-1992	2001-2002	2016-2017	2026-2027	2051-2052	2001-2002	2004-2005	2007-2008
49	1992-1993	2002-2003	2017-2018	2027-2028	2052-2053	2002-2003	2005-2006	2008-2009
50	1993-1994	2003-2004	2018-2019	2028-2029	2053-2054	2003-2004	2006-2007	2009-2010
51	1994-1995	2004-2005	2019-2020	2029-2030	2054-2055	2004-2005	2007-2008	2010-2011
52	1995-1996	2005-2006	2020-2021	2023-2031	2055-2056	2005-2006	2008-2009	2011-2012
53	1996-1997	2006-2007	2021-2022	2031-2032	2056-2057	2006-2007	2009-2010	

54	1997-1998	2007-2008	2022-2023	2032-2033	2057-2058	2007-2008	2010-2011	
55	1998-1989	2008-2009	2023-2024	2033-2034	2058-2059	2008-2009	2011-2012	
56	1989-1990	2009-2010	2024-2025	2034-2035	2059-2060	2009-2010		
57	1990-1991	2010-2011	2025-2026	2035-2036	2060-2061	2010-2011		
58	1991-1992	2011-2012	2026-2027	2036-2037	2061-2062	2011-2012		

APPENDIX NO.XXXVI
(Vide Para No.11.8.1)

**STATEMENT SHOWING THE FELLING SERIESWISE COMPARTMENT
 ALLOTTED TO TEAK PLANTATION WORKING CIRCLE**

Range	Felling series	Old Compartment	New Compartment	Area in ha
1	2	3	4	5
Allapalli	Allapalli	4,7,9,11,12,14	4,7,9,11,12,14	816.119
	Allapalli 2	42,43,44,	42,43,44	825.156
	Zamela	48,49,51,66	48,49,51,66	780.062
	Karampani	57,58,59	57,58,59	734.909
	Patanil	60,61,62	60,61,62	825.156
	Talwada	64,65,67,68,77	64,65,67,68,77	738.059
	Mirkal Naka	78,79,80,30	78,79,80,30	766.72
				5486.081
Aheri	Singanpalli	325,324,323,303	599,558,597,596	833.653
	Tumarguda	300,301,302, 20,	593,594,595,621,	804.22
	Tikkepalli	290,298,8,9,	586,591,609,610,	723.709
	Sandra	10,11,14,15,21,	611,612,615,616,622,	809.844
	Madumtura	16,17,18,19	617,618,619,620,	771.525
				3942.951
Padigundam	Dashbadhu	Dashbadhugram,Shrinagra, Sundaranagar,	1457,1458,1467,1468,1469, 1470,1471,1472	691.96
	Vivekandpur	Vivekandpur,	1459,1460,1461,1462,1463, 1464,	834.38
	Govindpur	Govindpur,shrirampur	1476,1477,1478,1779, 1481,1481,1482,	794.29
	Bhagvantnagr	Bhagvantnagr,Mathuranagr, Harinagr,Khudirampur,	1465,1466,1487,1488,1489, 1483,1484,1485,1486,1473, 1474,1475,	698.3
				3018.93

APPENDIX-NO-XXXVI
(Vide Para No.11.8.1)

**STATEMENT SHOWING THE FELLING SERIESWISE COMPARTMENT
ALLOTTED TO TEAK PLANTATION WORKING CIRCLE.**

ALLAPALLI - RANGE

Sr.No.	Felling Series	Old Comptt.	New Comptt.	Area (Ha)
1	2	3	4	5
1	Allapalli.- I	4	4	105.816
		7	7	77.091
		9	9	128.34
		11	11	140.009
		12	12	254.709
		14	14	110.154
			Total	816.119
	Allapalli -II	42	42	222.578
		43	43	371.098
		44	44	231.48
			Total	825.156
	Zamela	48	48	234.718
		49	49	293.397
		51	51	126.667
		66	66	125.28
			Total	780.062
	Karampani	57	57	203.152
		58	58	259.808
		59	59	271.949
			Total	734.909
	Bavanil	60	60	203.153
		61	61	325.772
		62	62	296.231
			Total	825.156
	Talawada	64	64	100.072
		65	65	150.948
		67	67	204.771
		68	68	111.991
		77	77	170.277
			Total	738.059
	Mircal mal	78	78	247.668
		79	79	328.27
		80	80	151.353
		3	3	39.429
			Total	766.72

AHERI RANGE

1	2	3	4	5
1	Shinganpalli	25	599	162.684
		24	598	192.226
		23	597	191.416
		3	96	287.327
			Total	833.653
2	Tumarguda	300	593	205.58
		301	594	270.735
		302	595	186.56
		20	621	141.345
			Total	804.22
3	Tikkepalli	290	586	174.05
		298	591	251.31
		8	609	168.075
		9	610	130.309
			Total	723.744
4	Sandra	10	611	141.75
		11	612	200.319
		14	615	188.325
		15	616	141.75
		21	622	137.7
			Total	809.844
5	Modumtura	16	617	218.295
		17	618	179.01
		18	619	223.56
		19	620	150.66
			Total	771.525
		Total		3942.951

PEDIGUDAM - RANGE

1	2	3	4	5
1	Deshbundhugram	Deshbundhugram	1457	133.03
			1458	101.73
				234.76
		Shrinagar	1467	149.81
			1468	31.1
			1469	76.58
			1470	88.41
				345.9
		Sundarnagar	1471	101.19

			1472	10.31
				111.5
				691.96
2	Vivekanandpur	Vivekanandpur	1459	129.24
			1460	80.74
			1461	28.34
			1462	349.13
			1463	165.59
			1464	81.34
				834.38
		Khudirampur	1473	63.61
			1474	63.93
			1475	84.52
				212.06
				698.3
4	Govindpur Felling s.	Shrirampur	1476	91.54
			1477	67.69
			1478	55.34
			1479	53.34
				267.91
		Govinndpur	1480	427.71
			1481	92.91
			1482	5.76
				526.38
				794.29
5	Bhagawanatnagar	Bhagawanatnagar	1465	22.12
			1460	160.57
				182.69
		Madhuranagar	1487	8.16
			1488	98.52
			1489	61.47
				168.15
		Harinagar	1483	19.1
			1484	16.71
			1485	45.1
			1486	54.49
				135.4
				486.24

APPENDIX NO. XXXVII & XXXVIII

(Vide Para No.11.8.1)

**STETAMENT SHOWING THE SEQUENCE OF FELLING AND PLANTING IN PLANTATION WORKING CIRCLE
ALLAPALLI FOREST DIVISION**

Sr. No.	Name of the Felling Series	Coup No.	Comprtment No.		Area in Ha.			Year of Demarcation Preperation of treatment Maps, Marking, Premonsoon works, Soil & Moisture Conservation Work	Year of Felling	Year of Planting	Remarks
			Old Comptt.	New Comptt.	Workable	Unworkable	Total				
1	2	3	4	5	6	7	8	9	10	11	12
1	Allapalli-1	RANGE-ALAPALLI									
		I	4pt	4pt			35.816	2004-2005	2005-06	2006-07	
		II	7pt	7pt			40.000	2005-2006	2006-07	2007-08	
		III	9pt	9pt			42.340	2006-2007	2007-08	2008-09	
		IV	11pt	11pt			45.009	2007-2008	2008-09	2009-10	
		V	4pt	4pt			35.000	2008-2009	2009-10	2010-11	
		VI	12pt	12pt			44.709	2009-2010	2010-11	2011-12	
		VII	12pt	12pt			45.000	2010-2011	2011-12	2012-13	
		VIII	14pt	14pt			40.000	2011-2012	2012-13	2013-14	
		IX	4pt	4pt			35.000	2012-2013	2013-14	2014-15	
		X	7pt	7pt			37.000	2013-2014	2014-15	2015-16	
		XI	9pt	9pt			42.000	2014-2015	2015-16	2016-17	
		XII	11pt	11pt			50.000	2015-2016	2016-17	2017-18	
		XIII	12pt	12pt			45.000	2016-2017	2017-18	2018-19	
		XIV	12pt	12pt			40.000	2017-2018	2018-19	2019-20	
		XV	14pt	14pt			40.000	2018-2019	2019-20	2020-21	
		XVI	9pt	9pt			44.000	2019-2020	2020-21	2021-22	
		XVII	11pt	11pt			45.000	2020-2021	2021-22	2022-23	
		XVIII	12pt	12pt			40.000	2021-2022	2022-23	2023-24	
		XIX	12pt	12pt			40.000	2022-2023	2023-24	2024-25	
		XX	14pt	14pt			30.154	2023-2024	2024-25	2025-26	
				Total			816.028				

Note :- The above sequence apply to all felling series of selection cum improvement Working circle and is not been repeted against each Felling Series given below.

APPENDIX NO.XXXVII (a)
(Vide Para No.11.8.1)
STATEMENT SHOWING THE SEQUENCE OF FELLING AND PLANTING
IN TEAK PLANTATION WORKING CIRCLE

Felling Series	Old Compartment	New Compartment	Coupe	Area (Ha)
1	2	3	4	5
RANGE-ALLAPALLI				
Allapalli - I	4pt	4pt	I	35.816
	7pt	7pt	II	40.000
	9pt	9pt	III	42.340
	11pt	11pt	IV	45.009
	4pt	4pt	V	35.000
	12pt	12pt	VI	44.709
	12pt	12pt	VII	45.000
	14pt	14pt	VIII	40.000
	4pt	4pt	IX	35.000
	7pt	7pt	X	37.000
	9pt	9pt	XI	42.000
	11pt	11pt	XII	50.000
	12pt	12pt	XII	45.000
	12pt	12pt	XIV	40.000
	14pt	14pt	XV	40.000
	9pt	9pt	XVI	44.000
	11pt	11pt	XVII	45.000
	12pt	12pt	XVIII	40.000
	12pt	12pt	XIX	40.000
	14pt	14pt	XX	30.154
		Total		816.028
Allapalli -II	42pt	42pt	I	45.578
	43pt	43pt	II	46.098
	43pt	43pt	III	45.000
	44pt	44pt	IV	31.480
	44pt	44pt	V	40.000
	42pt	42pt	VI	42.000
	43pt	43pt	VII	40.000
	43pt	43pt	VIII	40.000
	44pt	44pt	IX	40.000
	44pt	44pt	X	40.000
	43pt	43pt	XI	40.000
	44pt	44pt	XII	40.000
	42pt	42pt	XIII	45.000
	43pt	43pt	XIV	40.000
	43pt	43pt	XV	40.000
	44pt	44pt	XVI	40.000
	43pt	43pt	XVII	40.000
	42pt	42pt	XVIII	40.000

	43pt	43pt	XIX	40.000
	42pt	42pt	XX	50.000
		Total		825.156
Zamela	48pt	48pt	I	34.718
	49pt	49pt	II	43.397
	49pt	49pt	III	35.000
	51pt	51pt	IV	46.667
	66pt	66pt	V	45.280
	49pt	49pt	VI	35.000
	48pt	48pt	VII	40.000
	48pt	48pt	VIII	40.000
	49pt	49pt	IX	35.000
	49pt	49pt	X	35.000
	51pt	51pt	XI	40.000
	66pt	66pt	XII	40.000
	66pt	66pt	XIII	40.000
	49pt	49pt	XIV	35.000
	48pt	48pt	XV	40.000
	48pt	48pt	XVI	40.000
	49pt	49pt	XVII	35.000
	51pt	51pt	XVIII	40.000
	49pt	49pt	XIX	40.000
	48pt	48pt	XX	40.000
		Total		780.062
Karampani	57pt	57pt	I	43.152
	58pt	58pt	II	39.808
	59pt	59pt	III	41.949
	58pt	58pt	IV	35.000
	59pt	59pt	V	30.000
	57pt	57pt	VI	40.000
	59pt	59pt	VII	35.000
	58pt	58pt	VIII	35.000
	59pt	59pt	IX	35.000
	59pt	59pt	X	35.000
	57pt	57pt	XI	40.000
	59pt	59pt	XII	35.000
	58pt	58pt	XIII	35.000
	59pt	59pt	XIV	30.000
	58pt	58pt	XV	35.000
	57pt	57pt	XVI	40.000
	58pt	58pt	XVII	40.000
	59pt	59pt	XVIII	30.000
	58pt	58pt	XIX	40.000
	57pt	57pt	XX	40.000
		Total		734.909
Patanil	60pt	60pt	I	43.153
	61pt	61pt	II	45.772
	62pt	62pt	III	46.231

	61pt	61pt	IV	40.000
	62pt	62pt	V	45.000
	60pt	60pt	VI	40.000
	61pt	61pt	VII	40.000
	62pt	62pt	VIII	45.000
	61pt	61pt	IX	40.000
	62pt	62pt	X	40.000
	60pt	60pt	XI	40.000
	61pt	61pt	XII	40.000
	62pt	62pt	XIII	40.000
	61pt	61pt	XIV	40.000
	62pt	62pt	XV	40.000
	60pt	60pt	XVI	40.000
	60pt	60pt	XVII	40.000
	61pt	61pt	XVIII	40.000
	62pt	62pt	XIX	40.000
	61pt	61pt	XX	40.000
		Total		825.156
Talwada	64pt	64pt	I	35.072
	65pt	65pt	II	40.948
	67pt	67pt	III	34.771
	68pt	68pt	IV	31.991
	67pt	67pt	V	35.000
	77pt	77pt	VI	45.277
	64pt	64pt	VII	35.000
	65pt	65pt	VIII	40.000
	67pt	67pt	IX	35.000
	77pt	77pt	X	45.000
	67pt	67pt	XI	30.000
	65pt	65pt	XII	40.000
	67pt	67pt	XIII	30.000
	77pt	77pt	XIV	40.000
	68pt	68pt	XV	40.000
	64pt	64pt	XVI	30.000
	65pt	65pt	XVII	30.000
	77pt	77pt	XVIII	40.000
	68pt	68pt	XIX	40.000
	67pt	67pt	XX	40.000
		Total		738.059
Mirkal nall	78pt	78pt	I	37.668
	3pt	3pt	II	39.429
	79pt	79pt	III	48.270
	80pt	80pt	IV	31.353
	78pt	78pt	V	35.000
	79pt	79pt	VI	40.000
	78pt	78pt	VII	35.000
	79pt	79pt	VIII	40.000
	79pt	79pt	IX	40.000

	78pt	78pt	X	35.000
	80pt	80pt	XI	40.000
	78pt	78pt	XII	35.000
	80pt	80pt	XIII	40.000
	79pt	79pt	XIV	40.000
	79pt	79pt	XV	40.000
	78pt	78pt	XVI	35.000
	80pt	80pt	XVII	40.000
	79pt	79pt	XVIII	40.000
	78pt	78pt	XIX	35.000
	79pt	79pt	XX	40.000
		Total		766.720

RANGE - AHERI

1	2	3	4	5
Singampalli	325pt	599pt	I	42.684
	324pt	598pt	II	32.226
	323pt	597pt	III	31.416
	303pt	596pt	IV	47.327
	303pt	596pt	V	45.000
	325pt	599pt	VI	40.000
	324pt	598pt	VII	40.000
	323pt	598pt	VIII	40.000
	303pt	596pt	IX	45.000
	303pt	596pt	X	50.000
	325pt	599pt	XI	40.000
	324pt	598pt	XII	40.000
	323pt	597pt	XIII	40.000
	323pt	597pt	XIV	40.000
	324pt	598pt	XV	40.000
	325pt	599pt	XVI	40.000
	324pt	598pt	XVII	40.000
	303pt	596pt	XVIII	50.000
	303pt	596pt	XIX	50.000
	323pt	597pt	XX	40.000
		Total		833.653
Tumarguda	300pt	593pt	I	45.580
	301pt	594pt	II	45.735
	302pt	595pt	III	40.000
	20pt	621pt	IV	36.345
	300pt	593pt	V	40.000
	301pt	594pt	VI	45.000
	302pt	595pt	VII	40.000
	20pt	621pt	VIII	35.000
	300pt	593pt	IX	40.000
	301pt	594pt	X	45.000
	302pt	595pt	XI	40.000

	20pt	621pt	XII	35.000
	301pt	594pt	XIII	45.000
	300pt	593pt	XIV	40.000
	301pt	594pt	XV	45.000
	302pt	595pt	XVI	40.000
	20pt	621pt	XVII	35.000
	300pt	593pt	XVIII	40.000
	302pt	595pt	XIX	26.560
	301pt	594pt	XX	45.000
		Total		804.220
Tikkepalli	290pt	586pt	I	34.015
	8pt	609pt	II	48.075
	298pt	591pt	III	41.310
	9pt	610pt	IV	35.309
	290pt	586pt	V	35.000
	298pt	591pt	VI	35.000
	8pt	609pt	VII	40.000
	9pt	610pt	VIII	35.000
	290pt	586pt	IX	35.000
	298pt	591pt	X	35.000
	8pt	609pt	XI	40.000
	9pt	610pt	XII	30.000
	290pt	586pt	XIII	35.000
	298pt	591pt	XIV	35.000
	8pt	609pt	XV	40.000
	298pt	591pt	XVI	35.000
	290pt	586pt	XVII	35.000
	298pt	591pt	XVIII	35.000
	9pt	610pt	XIX	30.000
	298pt	591pt	XX	35.000
		Total		723.709
Sandra	10pt	611pt	I	51.750
	11pt	612pt	II	40.319
	14pt	615pt	III	38.325
	15pt	616pt	IV	36.750
	21pt	622pt	V	47.700
	15pt	616pt	VI	35.000
	10pt	611pt	VII	45.000
	11pt	612pt	VIII	40.000
	14pt	615pt	IX	35.000
	21pt	622pt	X	45.000
	15pt	616pt	XI	35.000
	14pt	615pt	XII	35.000
	10pt	611pt	XIII	45.000
	11pt	612pt	XIV	40.000
	14pt	615pt	XV	40.000
	15pt	616pt	XVI	35.000
	21pt	622pt	XVII	45.000

	11pt	612pt	XVIII	40.000
	14pt	615pt	XIX	40.000
	11pt	612pt	XX	40.000
		Total		809.844
Modumtura	16pt	617pt	I	38.295
	17pt	618pt	II	39.010
	18pt	619pt	III	38.560
	19pt	620pt	IV	50.525
	16pt	617pt	V	35.000
	17pt	618pt	VI	35.000
	18pt	619pt	VII	35.000
	19pt	620pt	VIII	50.000
	16pt	617pt	IX	35.000
	17pt	618pt	X	35.000
	18pt	619pt	XI	35.000
	19pt	620pt	XII	50.000
	16pt	617pt	XIII	35.000
	17pt	618pt	XIV	35.000
	18pt	619pt	XV	35.000
	18pt	619pt	XVI	40.000
	16pt	617pt	XVII	35.000
	17pt	618pt	XVIII	35.000
	18pt	619pt	XIX	40.000
	16pt	617pt	XX	40.000
		Total		771.390

RANGE-PEDIGUDAM

1	2	3	4	5
Deshabandhugram	Deshabandhugram	1457pt	I	33.25
			II	23.25
			III	33.25
			IV	33.28
				123.03
	Deshabandhugram	1458pt	V	33.91
			VI	33.91
			VII	33.91
				101.73
	Shrinagar	1467pt	VIII	37.45
			IX	36.40
			X	38.30
			XI	37.66
				149.81
		1468pt	XII	31.10
		1469pt	XIII	38.29
		1469pt	XIV	38.29
				76.58

		1470pt	XV	29.47
			XVI	30.42
			XVII	28.52
				88.41
		1471pt	XVIII	37.16
		1471pt	XIX	37.18
		1471pt	XX	37.16
Vivekanandpur	Vivekanandpur	1459pt	I	43.08
		1459pt	II	42.08
		1459pt	III	44.08
				129.24
		1460pt	IV	40.37
			V	40.37
				80.74
		1461pt	VI	28.34
		1462pt	VII	38.70
			VIII	35.35
			IX	36.20
			X	34.45
			XI	39.22
			XII	30.45
			XIII	33.90
			XIV	62.16
				349.13
		1463pt	XV	41.39
			XVI	42.32
			XVII	40.93
			XVIII	40.95
				165.59
		1464pt	XIX	40.67
			XX	40.67
				81.34
		Total		834.41
Govindpur	Shrirampur	1476pt	I	30.5
			II	31.51
			III	29.53
				91.54
		1477pt	IV	33.84
			V	33.85
				67.69
		1478pt	VI	55.34
		1479pt	VII	53.34
	Govindpur	1480 pt	VIII	42.77
			IX	42.7

			X	41.73
			XI	43.5
			XII	41.88
			XIII	43.6
			XIV	40.68
			XV	43.3
			XVI	42.45
			XVII	45.1
				427.71
		1481pt	XVIII	32.89
		1481pt,1482pt	XIX	32.8
		1481pt,1482pt	XX	32.98
				98.67
		Total		794.29
Bhagawanagar	Bhagawanagar	1465pt	I	22.12
			II	40.14
			III	41.45
			IV	40.2
			V	38.78
				182.69
	Madhuranagar	1487pt.1488pt	VI	35.56
		1488pt	VII	35.56
		1488pt	VIII	35.56
				106.68
		1489pt	IX	30.73
		1489pt	X	30.74
				61.47
	Harinagar	1483pt	XI	19.1
		1484pt	XII	16.71
		1485pt	XIII	49.79
		1485pt	XIV	49.8
	Khudirampur	1473pt	XV	31.8
		1473pt	XVI	31.81
		1474pt	XVII	31.96
		1474pt	XVIII	31.97
				63.93
		1475	XIX	42.26
		1476	XX	42.26
		Total		698.3

APPENDX-NO XXXIX
(Vide Para No.12.6.1)

**STATEMENT SHOWING THE FELLING SERIESWISE COMPARTMENT
ALLOTTED TO AFFORESTATION PLANTATION SERIES W.C.**

Sr.No.	Range	Name of F.S.	Old C./No.	New C.No.	Area in ha
1	2	3	4	5	6
	Allapalli	Allapalli	51	51	154.995
			52	52	299.468
			53	53	284.494
			54	54	187.774
	Markhanda		Ramkrishnapur	1490	7.29
				1491	5.18
				1492	54.57
			Subhashgram	1494	62.48
				1495	67.5
				1496	25.35
				1497	79.9
				1498	72.06
				1499	35.35
			Anandgram	1503	45.44
				1504	88.49
				1505	4.34
				1506	32.6
			Kalinagar	1512	67.48
				1513	3.72
				1514	32.42
				1515	255.38
			Vijaynagar	1516	164
				1517	100.1
				1518	23.54
			Rampur	628	7.19
			Adpalli Chack	629	4.04
			Lohara	630	380.85
			Kolasapur	631	117.6
			Amboli	748	8.88
				749	87.85
				750	65.83
			Yenapur	751	27.88
				752	2.82
				753	0.87
				754	0.26
				755	7.29
			Somanpalli	756	17.97
				757	55.24
			Kanalgaon	758	26.39
			Mudholi- II	759	86.85

			Konsari	760	97.78
				761	1.19
			Raipur	762	11.45
				763	18.66
			Rampur	764	3.98
				765	5.56
				766	21.15
				767	29.33
			Kolapalli	768	3.82
				769	1.35
				770	17.52
				771	0.83
			Ankhoda	772	21.45
			Umari	773	25.15
			Khardi	774	51.49
			Adpalli	775	10.31
			Adpalli Chack	776	223.33
			Astinokewada	777	73.68
			Nokewada	778	29.58
			Ramangatta	779	5.11
			Ellur	780	10.62
				781	7.52
				782	5.93
			Kunghada	783	3.88
			Lohara	784	29.95
				785	5.86
			Malera	786	45.83
				787	21.72
				788	71.43
				789	48.51
			Kotari	790	28.15
				791	45.26
				792	68.21
				793	1.35
				794	30.36
			Gundapalli	795	95.71
				796	25.36
		Pirmili	Wasamundi 6,7	1109	30.13
				1110	13.59
				1111	3.52
				1112	0.81
				1113	0.6
				1114	122.01
				1115	27.09
			Marpalli 8	1116	12.62
				1117	0.64

				1118	16.15
				1119	72.62
				1120	2.69
				1121	21.55
				1122	29
				1123	23.19
					178.46
			Dumme 10	1124	28.62
				1125	18.83
				1126	0.02
				1127	3.95
				1128	32.74
				1129	6.19
				1130	14.83
				1131	4.36
				1132	18.51
				1133	0.26
					128.31
			Tumargunda 12	1134	208.37
			Udera (18,23,24)	1162	86.49
				1163	17.5
				1164	1.51
				1165	41.83
				1166	35.36
				1167	30.89
				1168	6.26
				1169	218.69
				1170	1.38
				1171	1.06
				1172	45.24
				1173	68.77
				1174	4.58
				1175	92.19
				1176	0.51
				1177	0.38
				1178	3.7
				1179	131.78
				1180	0.04
				1181	5.03
				1182	10.56
				1183	0.1
				1184	0.83
				1185	0.5
				1186	0.16
				1187	8.96
				1188	0.31
				1189	1.91
				1190	0.03

				1191	2.22
				1192	0.05
				1193	7.49
				1194	0.11
				1200	150
				1201	5.79
				1202	0.06
				1203	18.79
				1204	2.93
				1205	2.34
				1206	0.5
				1207	28.21
				1208	1.09
			Total		5978.86

Ghot- Range

	Ghot	Ghot	376	380	185.719
			429	433	796.422
			471	475	247.667
			472	476	207.199
			512	516	130.303
			48	564	214.709
			51	567	232.694
			54	568	454.867
			Darli	639	125.55
			Jamgiri	638	41.77
			Walsara	633	47.67
			Adyal	797	28.92
			Haldi	798	2.21
				799	10.08
				800	20.64
				801	1.49
				802	8.96
				803	3.13
			Lakhamapur Bori	804	156.33
			Murkhad Chacks	805	167.43
			Wagdhara	806	30.77
				807	49.13
				808	57.45
				809	51.94
			Saganapur	810	37.68
			Chamorshi	811	52.76
				812	109.22
				813	19.97
				814	33.51
				815	40.02
				816	47.29
				817	36.03
				818	22.5

				819	10.89
				820	12.5
				821	93.93
			Nimgaon	822	50.38
			Walsara	829	165.95
				830	40.34
				831	21.64
			Sonapur	832	63.25
				833	25.09
			Maroda	834	45.56
				835	11.91
			Jamgiri	842	110.46
				843	130.33
				844	90.65
				845	8.42
				846	0.89
			Amgaon Malla	827	4.11
				828	3.34
			Visapur Ry	825	117.22
			Talodhi Mokasa	823	54.71
			Korda check	824	82.34
			Rekhegaon	826	103.72
			Karkapalli Check	632	51.47
			Visapur Ry	634	102.18
			Karkapalli Check	838	136.25
			Narayanpur	839	8.18
			kothari	840	2.55
			Mataguda Ry	635	119.33
			Jambela Ry	636	100.78
			Sindola	637	113.71
			Jambela Ry	848	1.4
			Kotari	640	140.56
			Belgutta	641	17.77
			Belgutta	854	6.34
				855	55.76
				841	4.05
			Machalighot	642	78.11
				889	40.72
			Karka Mal	836	19.83
				837	9.01
			Potepalli	879	38.75
				880	11.65
			waygaon	847	50.47
			Ghot	850	302.97
			Total		6253.71

Kothari Afforestation Felling Series

3	Ghot			851	62.81
				852	211.73

				853	79.23
			Rajur (Khu)	856	25.02
			Rajur(Bu)	857	37.37
				858	12.41
			Bhadbhidi	859	16.35
			Jangam Kurud	860	55.7
			Haladwahi	861	53.93
				862	153.14
				863	116.07
			Mudholi	864	62.21
				865	35.12
				866	45.1
			Kothari	867	10.47
				868	82.78
			Manjigaon	870	38
			Pethala Chack	871	4.32
				872	30.08
			Chapalwada	873	16.37
			Makepalli Chack	874	69.32
			Makepalli	875	60.7
			Made Amgaon	876	61.21
				877	38.49
				878	62.17
			Regadi	881	124.28
			Garangi	882	3.5
				883	27.31
				884	2.74
			Narendrpur	1529	48.51
				1530	669.86
			Amrapali	1534	51.7
				1535	80.6
			Revindrpur	1536	54
				1537	55.04
				1538	67.52
			Gouripur	1545	14.27
				1546	104.32
				1547	8.8
			Krishnanagar	1548	155.76
				1549	10.3
				1550	20.7
				1551	87.62
			Shriniwaspur	1552	15.78
				1553	65.4
				1554	70.8
				1555	6.58
				1556	13.51
				1557	3.5
				1558	194.44

				1559	29.27
				1560	271.84
			Gutta	1793	373.86
			Ambela	1794	80.5
			Deoda	1795	429.04
			Bolepalli	1796	337
			Puligudam	1797	97.77
			Surgaon	1798	350.89
			Wakadi	1799	143.08
			Total		5509.65

Yella Afforestation Felling Series

4	Aheri		Machaligutta	1807	34.76
			Yella	1806	116.58
			Chutugudda	1101	78.24
			Tumurgunda	889	5.66
				890	70.45
			Bori	891	35.27
			Velgur kistapur (,176,179)	643	411.24
				896	103.59
				897	94.17
			Velgur (177,178)	898	153.54
				899	13
				900	171.56
				901	19.65
				902	10.17
				903	1.81
				904	10.57
				905	7.14
				906	8.4
				907	2.63
				908	45.86
				909	5.67
				910	0.17
				911	4.13
				912	95.32
				913	521.32
				914	5.47
				915	1.26
				916	3.01
			Mailaram (175)	1725	0.12
				1726	2.55
				1727	13
				1728	478.89
				1729	0.04
			Velgur (177)	1732	10.81
				1733	36.91
			KiStapur 190	1750	0.19

				1751	0.6
				1752	0.66
				1753	0.81
				1754	3.86
				1755	14.28
				1756	17.47
				1757	66.67
				1758	7.29
				1759	0.25
			Rampur	1090	0.81
				1091	28.26
				1092	50.12
				1093	7.39
			Tanbodi 11	1785	339.07
				1786	178.8
			Botalachuru 5	1740	32.53
				1741	750.31
			Apapalli 8,9,10	1734	0.2
				1735	160.37
				1736	0.65
				1737	1.64
				1738	1.16
				1739	474.83
			Etalchuru	940	223.97
				941	78.99
				942	11.05
				943	9.81
				944	9.37
				945	0.18
				946	0.12
				947	0.44
			Cherepalli	650	268.9
			Rampur 185	917	46.11
				918	33.13
				919	23.28
				920	95.91
				921	0.13
				922	0.57
			Khamanchuru	932	56.66
			-183	933	49.44
				934	106.84
				935	0.96
				936	52.5
				937	0.78
				938	34.07
				939	0.14
			Mahagaon (Khu)	948	30.72
				949	20.98

				950	113.29
				951	102.12
				952	0.11
				953	0.44
				954	0.25
				955	0.18
				956	0.29
			Mahagaon (Bu)	957	4.53
			188	958pt	62.9
			Total		6150.34

Cherepalli Afforestation Felling Series

5	Aheri		Mahagaon (Bu)	958pt	300
			188	959	4.01
				960	0.09
				961	1.36
				962	0.06
				963	0.1
				964	0.1
			Kannepalli(186)	965	0.85
				966	180.75
				967	0.04
				968	2.2
			Rampur check	969	134.75
			185	970	1.29
			Dodepalli 185	972	176.31
			Wangepalli 189	973	132.34
				974	18.23
				975	3.16
				976	21.46
				977	26.86
				978	1.28
				979	38.59
				980	0.3
			Krushnapur 190	981	139.51
				982	7.59
				983	5.86
				984	0.08
				985	0.77
				986	4.34
				987	0.1
				988	0.6
				989	0.8
				990	2.61
				991	0.4
				992	1.11
				993	0.12
				994	0.08
				995	0.02

				996	0.2
				997	0.07
			Rampur 33	1730	173.21
				1731	1.52
			Brukampalli 192	645	151.51
			Gad-Aheri	646	132.82
			Bamni 194		
			Aheri 191	998	40.07
				999	0.74
				1000	0.49
				1001	1.51
				1002	1.31
				1003	4.44
				1004	2.01
				1005	15.58
				1006	23.27
				1007	9.79
				1008	1.3
				1009	114.95
				1010	160.28
				1011	17.72
				1012	4.52
				1013	0.24
				1014	0.04
				1015	0.09
				1016	0.04
				1017	0.02
				1018	0.04
				1019	0.5
				1020	0.11
				1021	0.15
			Brukampalli 192	1025	26.1
				1026	1.44
				1027	95.71
			Chichgundi 195	1028	7.84
				1029	3.99
				1030	6.87
				1031	3.38
				1032	5.07
				1033	6.24
				1034	25.69
			Gad-Aheri 194	1035	66.29
				1036	47.71
			Gad-Aheri	1037	43.95
			Bamni 194	1038	4.52
				1039	2.46
				1040	0.86
				1041	4.04

				1042	5.72
				1043	0.81
			Vyenkatrapetha	1049	0.52
			196	1050	5.25
				1051	0.19
				1052	0.06
				1053	8.79
				1054	0.28
				1055	0.37
			Indaram 197	1060	4.48
				1061	5.3
				1062	0.06
				1063	2.91
				1064	17.31
				1065	5.18
				1066	32.81
				1067	92.29
				1068	25.5
				1069	4.97
				1070	0.59
				1071	0.22
				1072	0.09
				1073	1.07
				1074	0.05
				1075	0.55
			Vyenkatrapetha	1760	1.86
			196	1761	6.65
				1762	13.21
				1763	0.96
				1764	0.23
				1765	2.07
				1766	0.35
				1767	0.25
				1768	0.15
				1769	0.08
				1770	1.38
				1771	0.97
				1772	0.31
				1773	1.03
				1774	1.96
				1775	0.25
				1776	1.38
				1777	21.97
			Modumtura 198	1083	5.43
				1084	12.51
				1085	5.69
				1086	29.68
				1087	16.21

				1088	43.2
				1089	26.86
			Abanpalli 34	1094	4.42
				1095	0.09
				1096	0.86
				1097	1.89
				1098	0.39
				1099	3.78
				1100	0.64
			Cherepalli 193	1102	13.71
				1103	42.91
				1104	23.24
				1105	0.91
				1106	17.37
				1107	0.08
				1108	0.05
			Modumodgu	1711	79.77
				1712	1.38
				1713	54.98
				1714	1.7
				1715	40.02
				1716	0.74
				1717	0.83
				1718	60.22
				1719	21.16
				1720	17.81
				1721	2.77
				1722	0.31
				1723	0.2
				1724	0.65
			Nagepalli 28	971	43.1
				1742	90.71
				1743	17.22
				1744	13.81
				1745	37.97
				1746	4.26
				1747	31.35
				1748	11.82
				1749	86.98
			Modumtura 34	1778	10.96
				1779	22.84
				1780	3.05
				1781	0.47
				1782	45.81
				1783	2.08
				1784	0.41
		Mosam	Yenkapalli 99	644	131.89
			Tekampalli 202	647	186.9

			Sandra 200	648	144.68
			Mosam 199	649	236.02
			Yenkapalli 99	1022	92.83
				1023	96.04
				1024	18.4
			Tekampalli 202	1044	22.16
				1045	13.59
				1046	86.02
				1047	24.48
				1048	3.71
			Pusukpalli 201	1056	79.6
				1057	56.97
				1058	34.28
			Sandra 200	1059	80.2
			Mosam 199	1076	5.11
				1077	10.58
				1078	19.24
				1079	28.96
				1080	28.53
				1081	0.34
				1082	0.18
			Kanchanpur	1561	38.8
			288	584	291.778
			296	589	258.999
			Total		5734.27

APPENDIX NO. XL**(Vide Para No.9.11.1)**

**STETAMENT SHOWING THE SEQUENCE OF FELLING AND PLANTING IN AFFORESTATION PLANTING WORKING CIRCLE
ALLAPALLI FOREST DIVISION**

Sr. No.	Name of the Felling Series	Coup No.	Comprtment No.		Area in Ha.			Year of Demarcation Preperation of treatment Maps, Marking, Premonsoon works, Soil & Moisture Conservation Work	Year of Felling	Year of Planting	Remarks
			Old Comptt.	New Comptt.	Workable	Unworkable	Total				
1	2	3	4	5	6	7	8	9	10	11	12
1	Allapalli	RANGE-ALLAPALLI / MARKHANDA									
		I	51	51			154.955	2004-2005	2005-06	2006-07	
		II	52pt	52pt			99.468	2005-2006	2006-07	2007-08	
		III	52pt	52pt			100.00	2006-2007	2007-08	2008-09	
		IV	52pt	52pt			100.00	2007-2008	2008-09	2009-10	
		V	53pt	53pt			84.494	2008-2009	2009-10	2010-11	
		VI	53pt	53pt			100.00	2009-2010	2010-11	2011-12	
		VII	53pt	53pt			100.00	2010-2011	2011-12	2012-13	
		VIII	54pt	54pt			87.774	2011-2012	2012-13	2013-14	
		IX	54pt	54pt			100.00	2012-2013	2013-14	2014-15	
		X	Ramkrishnapur	1490			60.29	2013-2014	2014-15	2015-16	
				1491			5.18				
				1492			54.57				
							120.04				
		XI	Subhashgram	1494			62.48	2014 -15	2015-16	2016-17	
				1495			67.5				
							129.98				
		XII		1496			25.35	2015 -16	2016 -17	2017-18	
				1497			79.9				

							105.25				
		XIII		1498			72.06		2017-18	2018-19	
				1499			35.35				
							107.41				
		XIV	Anandgram	1503			45.44	2017-2018	2018-19	2019 -20	
				1504			88.49				
				1505			4.34				
				1506			32.6				
							170.87				
		XV	Kalinagar	1512			67.48	2018-2019	2019-20	2020-21	
				1513			3.72				
				1514			32.42				
							103.62				
		XVI		1515pt			125.38	2019-2020	2020-21	2021-22	
		XVII		1515pt			130.00	2020-2021	2021-22	2022-2023	
		XVIII	Kalinagar	1516pt			84.00	2021-2022	2022-2023	2023-2024	
		XIX		1516pt			80.00	2022-2023	2023-2024	2024-25	
		XX	Vijaynagar	1517			100.01	2023-2024	2024-25	2025-26	
				1518			23.54				
							123.55				
			Rampur	662			11.45				
XXI	Raipur	663			18.66	2024-25	2025-26	2026 -27			
		664			3.98						
		665			5.36						
		666			21.15						
		667			29.33						
					97.12						
		XXII	Adpalli Chack	629			4.04	2025 -26	2026 -27	2027 -28	
			Adpalli	775			10.31				

			776pt		100				
					114.35				
	XXIII	Adpalli Chack	776pt		123.33	2026-2027	2027-28	2028-29	
	XXIV	Lohara	784		29.95	2027-2028	2028-2029	2029-2030	
			785		5.86				
			630pt		80.65				
					116.46				
	XXV		630pt		100	2028-2029	2029-2030	2030-2031	
	XXVI		630pt		100	2029-2030	2030-2031	2031-2032	
	XXVII		630pt		100	2030-2031	2031-2032	2032-2033	
	XXVIII	Kolsapur	631		117.6	2031-2032	2032-2033	2033-2034	
	XXIX	Amboli	749		87.85	2032-2033	2033-2034	2034-2035	
	XXX		748		8.88	2033-2034	2034-2035	2035-36	
			750		65.83				
					74.71				
	XXXI	Yenapur	751		27.88	2034-2035	2035-36	2036-37	
			752		2.82				
			753		0.87				
			754		0.28				
			755		7.29				
		Kanalgaon	758		26.39				
					65.53				
	XXXII	Somanpalli	756		17.97	2035-36	2036-37	2037 -38	
			757		55.24				
					73.21				
	XXXIII	Mudholi -II	759		86.75	2036-37	2037 -38	2038 -39	
	XXXIV	Konsari	760		97.78	2037 -38	2038 -39	2039 -40	
			761		1.19				
					98.97				
	XXXV	Kotapalli	768		3.82	2038-39			

				769			1.35		2039-40	2040-2041	
				770			17.52				
				771			0.83				
			Ankhoda	772			21.45				
			Umari	773			25.15				
			Elur	780			10.62				
				781			7.52				
				782			5.93				
							94.19				
		XXXVI	Asti,Nokewada	777			73.68	2039-40	2040-2041	2041-42	
				778			29.58				
							103.26				
		XXXVII	Khardi	774			51.49	2040-2041	2041-42	2042-43	
				779			5.11				
				783			3.88				
				796			25.36				
							85.84				
		XXXVIII	Malera	786			45.83	2041-42	2042-43	2043-44	
				787			21.72				
			Gundapalli	795			95.71				
							163.26				
		XXXIX	Malera	788			71.43	2042-43	2043-44	2044 -45	
				789			48.51				
							119.94				
		XL	Kothari	790			28.15	2043-44	2044 -45	2045 -46	
				791			45.26				
				792			68.21				
				793			1.35				
				794			30.36				
							173.33				
		XLI	Wasamundi	1114			122.01	2044-45			

				1109			30.13		2045 -46	2046 -47	
				1110			13.59				
				1111			3.52				
				1112			0.81				
				1113			0.6				
				1115			27.09				
							197.75				
		XLII	Marpalli	1116			12.62	2045-46	2046 -47	2047-48	
				1117			0.64				
				1118			16.15				
				1119			72.62				
				1120			2.69				
				1121			0.55				
				1122			0.29				
				1123			0.19				
			Dumme	1124			28.62				
				1125			18.83				
				1126			0.02				
				1127			3.95				
				1128			32.74				
				1129			6.19				
				1130			14.83				
				1131			4.36				
				1132			18.51				
				1133			0.26				
							234.06				
		XLIII	Tumargunda(12	1134			140.00	2046-47	2047-48	2048-49	
		XLIV		1134			68.37	2047-48	2048-49	2049-50	
				1162			86.49				
							154.86				

		XLV	Udera (18,23,24)	1163			17.5	2048-49	2049-50	2050-51	
				1164			1.51				
				1165			41.83				
				1166			35.36				
				1167			30.89				
				1168			6.26				
							133.35				
		XLVI		1169pt			150.69	2049-50	2050-51	2051-52	
		XLVII		1169pt			68.00	2050-51	2051-52	2052 -53	
				1170			1.38				
				1171			1.06				
				1172			45.24				
				1173			68.77				
							184.45				
				XLVIII	1174						
		1175					92.19				
		1176					0.51				
		1177					0.38				
		1178					3.7				
		1179					131.78				
							233.12				
		XLIX		1180			0.04	2052 -53	2053-54	2054-55	
				1181			5.03				
				1182			10.56				
				1183			0.1				
				1184			0.83				
				1185			0.5				
				1186			0.16				
				1187			8.96				
				1188			0.31				

				1189			1.91			
				1190			0.03			
				1191			2.22			
				1192			0.05			
				1193			7.49			
				1194			0.11			
				1200pt			75.04			
							113.34			
		L	Pandhewahi	1200pt			75.00	2053 -54	2054-55	2055-56
				1201			5.79			
				1202			0.06			
				1203			18.79			
				1204			2.93			
				1205			2.34			
				1206			0.5			
				1207			28.21			
				1208			1.09			
							134.71			
							5978.86			

Note : - The above sequence apply to all felling series of selection cum improvement Working circle and is not been repeted against each Felling Series given below.

APPENDIX-NO-XL (a)
(Vide Para No.12.6.1)

Allapalli Afortation Felling series

Range	Old Compt. No.	Compt.No.	Coupe No.	Area in ha.
1	2	3	4	5
Allapalli		51	I	154.955
		52pt	II	99.468
		52pt	III	100
		52pt	IV	100
		53pt	V	84.494
		53pt	VI	100
		53pt	VII	100
		54pt	VIII	87.774
		54pt	IX	100
Markhanda	Ramkrishnapur	1490	X	60.29
		1491		5.18
		1492		54.57
				120.04
	Subhashgram	1494	XI	62.48
		1495		67.5
				129.98
		1496	XII	25.35
		1497		79.9
				105.25
		1498	XIII	72.06
		1499		35.35
				107.41
	Anandgram	1503	XIV	45.44
		1504		88.49
		1505		4.34
		1506		32.6
				170.87
	Kalinagar	1512	XV	67.48
		1513		3.72
		1514		32.42
				103.62
	Kalinagar	1515pt	XVI	125.38
		1515pt	XVII	130
	Vijaynagar	1516pt	XVIII	84
		1516pt	XIX	80
		1517	XX	100.01
		1518		23.54
				123.55
	Lohara	628		7.19

	Rampur	662	XXI	11.45
	Raipur	663		18.66
		664		3.98
		665		5.36
		666		21.15
		667		29.33
				97.12
	Adpalli Chack	629	XXII	4.04
	Adpalli	775		10.31
		776pt		100
				114.35
	Adpalli Chack	776pt	XXIII	123.33
	Lohara	784	XXIV	29.95
		785		5.86
		630pt		80.65
				116.46
		630pt	XXV	100
		630pt	XXVI	100
		630pt	XXVII	100
	Kolsapur	631	XXVIII	117.6
	Amboli	749	XXIX	87.85
		748	XXX	8.88
		750		65.83
				74.71
	Yenapur	751	XXXI	27.88
		752		2.82
		753		0.87
		754		0.28
		755		7.29
	Kanalgaon	758		26.39
				65.53
	Somanpalli	756	XXXII	17.97
		757		55.24
				73.21
	Mudholi -II	759	XXXIII	86.75
	Konsari	760	XXXIV	97.78
		761		1.19
				98.97
	Kotapalli	768	XXXV	3.82
		769		1.35
		770		17.52
		771		0.83
	Ankhoda	772		21.45
	Umari	773		25.15

	Elur	780		10.62
		781		7.52
		782		5.93
				94.19
	Asti,Nokewada	777	XXXVI	73.68
		778		29.58
				103.26
Allapalli	Khardi	774	XXXVII	51.49
		779		5.11
		783		3.88
		796		25.36
				85.84
	Malera	786	XXXVIII	45.83
		787		21.72
	Gundapalli	795		95.71
				163.26
	Malera	788	XXXIX	71.43
		789		48.51
				119.94
	Kothari	790	XL	28.15
		791		45.26
		792		68.21
		793		1.35
		794		30.36
				173.33
Pirmili	Wasamundi	1114	XLI	122.01
		1109		30.13
		1110		13.59
		1111		3.52
		1112		0.81
		1113		0.6
		1115		27.09
				197.75
	Marpalli	1116	XLII	12.62
		1117		0.64
		1118		16.15
		1119		72.62
		1120		2.69
		1121		0.55
		1122		0.29
		1123		0.19
	Dumme	1124		28.62
		1125		18.83
		1126		0.02
		1127		3.95

		1128		32.74
		1129		6.19
		1130		14.83
		1131		4.36
		1132		18.51
		1133		0.26
				234.06
	Tumargunda(12)	1134	XLIII	140
		1134		68.37
		1162	XLIV	86.49
				154.86
	Udera	1163	XLV	17.5
	(18,23,24)	1164		1.51
		1165		41.83
		1166		35.36
		1167		30.89
		1168		6.26
				133.35
		1169pt	XLVI	150.69
		1169pt		68
		1170	XLVII	1.38
		1171		1.06
		1172		45.24
		1173		68.77
				184.45
		1174	XLVIII	4.56
		1175		92.19
		1176		0.51
		1177		0.38
		1178		3.7
		1179		131.78
				233.12
		1180	XLIX	0.04
		1181		5.03
		1182		10.56
		1183		0.1
		1184		0.83
		1185		0.5
		1186		0.16
		1187		8.96
		1188		0.31
		1189		1.91
		1190		0.03
		1191		2.22
		1192		0.05
		1193		7.49
		1194		0.11

	Pandhewahi	1200pt		75.04
				113.34
		1200pt		75
		1201	L	5.79
		1202		0.06
		1203		18.79
		1204		2.93
		1205		2.34
		1206		0.5
		1207		28.21
		1208		1.09
				134.71
				5978.86
Ghot Afortation Felling series				
Ghot	Ghot	(376) 380	I	185.719
		(429) 433	II	140.422
		(429) 433	III	130
		(429) 433	IV	134
		(429) 433	V	136
		(429) 433	VI	135
		(429) 433	VII	121
		(471) 475	VIII	120.667
		(471) 475	IX	127
		(472) 476	X	100.199
		(472) 476	XI	107
		(512) 516	XII	130.309
		(48) 564	XIII	105.079
		(48) 564	XIV	109
		(51) 567	XV	115.694
		(51) 567	XVI	117
		(54) 568	XVII	109.867
		(54) 568	XVIII	115
		(54) 568	XIX	115
		(54) 568	XX	115
	Chamorshi(darli)	639	XXI	125.55
	Jamgiri	638	XXII	41.77
	walsara	633		47.67
	Adyal	797		28.92
	Haldi	798		2.21
		799		10.08
		800		20.64
		801		1.49
		802		8.96
		803		3.13
				164.87
	Lakhamapur Bori	804	XXIII	156.33
	Murkhada chack	805	XXIV	137.43
	Wagdara	806	XXV	30.77
		807		49.13

		808		57.45
		809		1.94
				139.29
	Saganapur	810	XXVI	37.68
	Chamorshi	811		52.76
				90.44
		812	XXVII	109.22
		813		19.17
		814		33.51
		815	XXVIII	40.02
		816		47.29
		817		36.03
				176.02
		818		22.5
		819	XXIX	10.89
		820		12.5
		821		93.93
				139.82
	Nimgaon	822		50.38
		830	XXX	40.34
		831		21.64
				112.36
	Walsara	829	XXXi	165.95
	Sonapur	832	XXXII	63.25
		833		25.09
				88.34
	Maroda	834	XXXIII	45.56
		835		11.91
				57.47
	Jamgiri	842	XXXIV	110.46
		843	XXXV	130.33
		844		90.65
		845	XXXVI	8.42
		846		0.89
				99.96
	Amagaon mal	827		4.11
		828	XXXVII	3.34
	Visapur (Ry)	825		117.72
				125.17
	Rekhegaon	826	XXXVIII	103.72
	Tolodi (Mokasa)	823	XXXIX	54.71
	Korda chack	824		82.34
				137.05

	Visapur (Ry)	634	XL	102.18
	Karkapalli chack	632	XLI	51.47
		838		136.25
				187.72
	Matiguda Ry	635	XLII	119.33
		839		2.63
				121.96
	Jambela Ry	336	XLIII	100.78
		848		1.4
				102.18
	Sindola	637	XLIV	113.71
	Kothori	640	XLV	140.56
	Belgatta	641	XLVI	17.77
		854		6.34
		855		55.76
	Narayanpur	839		8.18
		840		2.55
		841		4.05
				94.65
	Machli ghot	642	XLVII	78.11
		889		40.72
				118.83
	Karkapalli Mal	836	XLVIII	19.83
		837		9.01
	Potepalli	879		38.75
		880		11.65
	Yaigaon	847		50.47
				129.71
	Ghot	850	XLIX	150.97
		850pt	L	152
				6253.71

Kothari Afortation Felling series

Ghot		851	I	62.81
		853		79.23
				142.04
		852pt	II	101.73
		852pt	III	110
	Rajur (Khu.)	856	IV	25.02
	Rajur (Bu.)	857		37.37
		858		12.41
	Bhadbhidi	859		16.35
	Jagam(khu.)	860		55.7
				146.85
	Haladwahi	862	V	153.14

		161	VI	53.93
		163		116.07
				170
	Mudholi	864	VII	62.21
		865		35.12
		866		45.1
	Kothari	867		10.47
		868		82.25
				235.15
	Manjigaon	870	VIII	38
	Petala chack	871		4.32
		872		30.08
	Chapalwada	873		16.37
	Makkepalli chack	874		69.32
	Makkepalli	875		60.7
				218.79
	Made Amagaon	876	IX	61.21
		877		38.49
		878		62.17
				161.87
	Regadi	881	X	124.28
	Garanji	882		3.5
		883		27.31
		884		2.74
				157.83
	Narendrapur	1529	XI	48.51
		1530pt		69.86
				118.37
		1530pt	XII	100
		1530pt	XIII	100
		1530pt	XIV	100
		1530pt	XV	100
		1530pt	XVI	100
		1530pt	XVII	100
	Amarpalli	1534	XVIII	51.7
		1535		80.6
				132.3
	Ravindrapur	1536	XIX	54
		1537		55.04
				109.04
		1538	XX	67.52
	Govindpur	1545	XXI	14.27
		1546		104.32
		1547		8.8

				127.39
	Krishnanagar	1548	XXII	155.76
		1549	XXIII	10.3
		1550		20.7
		1551		87.62
				118.62
	Shriniwaspur	1552	XXIV	15.78
		1553		65.4
				81.18
		1554	XXV	70.8
	Vikaspalli	1555	XXVI	6.58
		1558pt		13.51
		1557		3.55
		1558pt		50
				73.64
		1558pt	XXVII	144.44
		1559	XXVIII	29.27
		1560pt		71
				100.27
		1560pt	XXIX	100.84
		1560pt	XXX	100
	Gatta	1793pt	XXXI	83.86
		1793pt	XXXII	100
		1793pt	XXXIII	100
		1793pt	XXXIV	90
	Ambela	1794	XXXV	80.5
	Dewala	1795pt	XXXVI	79.04
		1795pt	XXXVII	90
		1795pt	XXXVIII	90
		1795pt	XXXIX	90
		1795pt	XL	80
	Bolepalli	1796pt	XLI	117
		1796pt	XLII	110
		1796pt	XLIII	110
	Puliguddam	1797	XLIV	97.77
	Surgaon	1798pt	XLV	90.89
		1798pt	XLVI	90
		1798pt	XLVII	90
		1798pt	XLVIII	80
	Wakadi	1799pt	XLIX	73.08
		1799pt	L	70
				5509.65
Yella Afortation Felling series				
Aheri	Machaligutta	1807	I	34.76
	Yella	1806		116.58
				151.34
	Chutugunda			78.24

		1101		
	Tumargunda	889	II	5.66
		890		70.45
				154.35
	Bori	891	III	35.27
	Velgur Kistapur	643pt	IV	205.24
	(-176,179)	643pt	V	206
		896		103.59
		897	VI	94.17
				197.76
		898	VII	153.54
	Velgur (1`77,178)	899		13
				166.54
		900	VIII	171.56
		901	IX	19.65
		902		10.17
		903		1.81
		904		10.57
		905		7.14
		906		8.4
		907		2.63
		908		45.86
		909		5.67
		910		0.17
		911		4.13
				116.2
		912	X	95.32
		913pt	Xi	131.32
		913pt	XII	130
		913pt	Xiii	130
		913pt	XIV	130
		914		5.47
		915		1.26
		916		3.01
				139.74
Aheri	Mailaram	1725	XV	0.12
		1726		2.55
		1727		13
		1728pt		78.89
				94.56
		1728pt	XVI	200
		1728pt	XVII	200
		1729		0.04
				200.04
	Velgur (177)	1732		10.81

		1733	XVIII	36.91
				47.72
	Kistapur (190)	1750	XIX	0.19
		1751		0.6
		1752		0.66
		1753		0.81
		1754		3.86
		1755		14.28
		1756		17.47
		1757		66.67
		1758		7.29
		1759		0.25
				112.08
	Dampur	1090	XX	0.81
		1091		28.26
		1092		50.12
		1093		7.39
				86.58
	Tamboli (II)	1785pt	XXI	109.07
		1785pt	XXII	115
		1785pt	XXIII	115
		1786pt	XXIV	88.8
		1786pt	XXV	90
	Botlachuru(5)	1740	XXVI	32.53
		1741pt		60.31
				92.84
		1741pt	XXVII	115
		1741pt	XXVIII	115
		1741pt	XXIX	115
		1741pt	XXX	115
		1741pt	XXXI	115
		1741pt	XXXII	115
	Apapalli (8,9,10)	1734	XXXIII	0.2
		1735		160.37
		1736		0.65
		1737		1.64
		1738		1.16
				164.02
		1739pt	XXXIV	114.83
		1739pt	XXXV	120
		1739pt	XXXVI	120
		1739pt	XXXVII	120
	Etalchuru (184)	940pt	XXXVIII	110.97
		940pt	XXXIX	113
		941		78.99
		942		11.05
		943		9.81

		944	XL	9.37
		945		0.18
		946		0.12
		947		0.44
				109.96
	Cherepalli (182)	650pt	XLI	130.9
		650pt	XLII	138
	Rampur (185)	917	XLIII	46.11
		918		33.13
		919		23.28
				102.52
		920	XLIV	95.91
		921		0.13
		922		0.57
				96.61
	Khamanchuru	932	XLV	56.66
		933		49.44
				106.1
		934	XLVI	106.84
		935	XLVII	0.96
		936		52.5
		937		0.78
		938		34.07
		939		0.14
				88.45
	Mahagaon(Khu.)	948	XLVIII	30.72
	-187	949		20.98
		950		113.29
				164.99
		951	XLIX	102.12
		952		0.11
		953		0.44
		954		0.25
		955		0.18
		956		0.29
				103.39
	Mahagaon(Bu.)	957	L	4.53
	-188	958		62.9
				67.43
				6150.34
Cherepalli Afortation Felling series				
Aheri	Mahagaon(Bu.)	958pt	I	100
	188	958pt	II	100
		958pt		100

		959	III	4.01
		960		0.09
		961		1.36
		962		0.06
		963		0.1
		964		0.1
				105.72
	Kannepalli (186)	965	IV	0.85
		966		180.75
		967		0.04
		968		2.2
				183.84
	Rampur Chack	969	V	134.75
	185	970		1.29
				136.04
	Dolepalii (185)	972	VI	176.31
	Wangepalli (190)	973	VII	132.34
		974	VIII	18.23
		975		3.16
		976		21.46
		977		26.86
		978		1.28
		979		38.59
		980		0.3
				109.88
	Krishnapur(190)	981	IX	139.51
		982		7.59
		983		5.86
		984		0.08
		985		0.77
		986		4.34
		987		0.1
		988		0.6
		989		0.8
		990		2.61
		991		0.4
		992		1.11
		993		0.12
		994		0.08
		995		0.02
		996		0.2
		997		0.07
				164.26
	Rampur (33)	1730	X	173.21
		1731		1.52
				174.73
	Burkampalli(192)	645	XI	151.51

	Gad-Aheri	646	XII	132.82
	Bamni (194)			
	Aheri(191)	998	XIII	40.07
		999		0.74
		1000		0.49
		1001		1.51
		1002		1.31
		1003		4.44
		1004		2.01
		1005		15.58
		1006		23.27
		1007		9.79
		1008		1.3
				100.51
		1009	XIV	114.95
		1010	XV	160.28
		1011		17.12
		1012		4.52
		1013		0.24
		1014		0.04
		1015		0.09
		1016		0.04
		1017		0.02
		1018		0.04
		1019		0.5
		1020		0.11
		1021		0.15
				183.15
	Burkampalli(192)	1025	XVI	26.1
		1026		1.44
		1027		95.71
				123.25
	Chichgundi (195)	1028	XVII	7.84
		1029		3.99
		1030		6.87
		1031		3.38
		1032		5.07
		1033		6.24
		1034		25.69
				59.08
	Gad-Aheri(194)	1035	XVIII	66.29
		1036		47.71
				114
	Gad-Aheri	1037		43.95
	Bamni (194)	1038		4.52
		1039		2.46

		1040	XIX	0.86
		1041		4.04
		1042		5.72
		1043		0.81
				62.36
	Vyankatraopatha 196	1049	XX	0.52
		1050		5.25
		1051		0.19
		1052		0.06
		1053		8.79
		1054		0.28
		1055		0.37
		1060		4.48
	Indaram (197)	1061		5.3
		1062		0.06
		1063		2.91
		1064		17.31
		1065		5.18
		1066		32.81
				83.51
		1067	XXI	92.29
		1068		25.5
		1069		4.97
		1070		0.59
		1071		0.22
		1072		0.09
		1073		1.07
		1074		0.05
		1075		0.55
				125.33
	Vyekatraopetha 196	1760	XXII	1.86
		1761		6.65
		1762		13.21
		1763		0.96
		1764		0.23
		1765		2.07
		1766		0.35
		1767		0.25
		1768		0.15
		1769		0.08
		1770		1.38
		1771		0.97
		1772		0.31
		1773		1.03
		1774		1.96
		1775		0.25
		1776		1.38
		1777		21.97
				55.06

	Modumtura (198)	1083	XXIII	5.43
		1084		12.51
		1085		5.69
		1086		29.68
		1087		16.21
		1088		43.2
		1089		26.86
				139.58
	Abanpalli (34)	1094	XXIV	4.42
		1095		0.09
		1096		0.86
		1097		1.89
		1098		0.39
		1099		3.78
		1100		0.64
	Cherepalli (193)	1102		13.71
		1103		42.91
		1104		23.24
		1105		0.91
		1106		17.37
		1107		0.08
		1108		0.05
				110.34
	Modumodgu	1711	XXV	79.77
		1712		1.38
		1713		54.98
				136.13
		1714	XXVI	1.7
		1715		40.02
		1716		0.74
		1717		0.83
		1718		60.22
		1719		21.16
		1720		17.81
		1721		2.77
		1722		0.31
		1723		0.2
		1724		0.65
				146.41
	Nagepalli (28)	1742	XXVII	90.71
		971		43.1
				133.81
		1743	XXVIII	17.22
		1744		13.81
		1745		37.97
		1746		4.26

		1747		31.35
				104.61
		1748	XXIX	11.82
		1749		86.98
				98.8
	Modumtura (34)	1778	XXX	10.96
		1779		22.84
		1780		3.05
		1781		0.47
		1782		45.81
		1783		2.08
		1784		0.41
				85.62
	(Mosam)	644	XXXI	131.89
	Yenkapalli (99)			
	Tekampalli (202)	647pt	XXXII	86.9
		647	XXXIII	100
	Sandra (200)	648	XXXIV	144.68
	Mosam (199)	649pt	XXXV	115.02
		649pt	XXXVI	121
	Yenkapalli (99)	1022	XXXVII	92.83
		1023	XXXVIII	96.04
		1024		18.4
				114.44
	Tekampalli (202)	1044	XXXIX	22.16
		1045		13.59
		1046		86.02
		1047		24.48
		1048		3.71
				149.96
	Pusukpalli (201)	1056	XL	79.6
		1057	XLI	56.97
		1058		34.28
				91.25
	Sandra (200)	1059	XLII	80.2
	Mosam (199)	1076	XLIII	5.11
		1077		10.58
		1078		19.24
		1079		28.96
		1080		28.53
		1081		0.34
		1082		0.18
				92.94
	Kanchanpur(288)	1561	XLIV	138.8
		584pt	XLV	91.778
		584pt	XLVI	100

		584pt	XLVII	100
		589	XLVIII	88.999
		589	XLIV	85
		589	L	85
				5734.27

APPENDIX NO. XLI
(Vide Para No.13.8.1)

**STATEMENT SHOWING THE FELLING SERIESWISE COMPARTMENT
 ALLOTTED TO PROTECTION WORKING CIRCLE**

Range	Felling Series	Old Compartment	New Compartment	Area in ha
1	2	3	4	5
Allapalli	Allapalli	6,16,18,19,20,21,22,23, 24,28,72	6,16,18,19,20,21,22, 23,24,28,72	1911.345
			Total	1911.345
Peddigudam	Mukhadi	146,147,148,149,142, 156,157,158,	146,147,148,149,142, 156, 157,158,	2370.338
	Deshbandugram	159,160,161,162,166, 167,168,169,	159,160,161,162, 166,167,168,169,	2131.949
			Total	4502.287

APPENDIX NO. LXII
(Vide Para No.13.8.1)
STETAMENT SHOWING THE SEQUENCE OF FELLING AND PLANTING IN PROTECTION WORKING CIRCLE
ALLAPALLI FOREST DIVISION

Sr. No.	Name of the Felling Series	Coup No.	Comprtment No.		Area in Ha.			Year of Demarcation Preperation of treatment Maps, Marking, Premonsoon works, Soil & Moisture Conservation Work	Year of Felling	Year of Planting	Remarks
			Old Comptt.	New Comptt.	Workable	Unworkable	Total				
1	2	3	4	5	6	7	8	9	10	11	12
1	Mukhadi	RANGE-PEDDIGUDAM									
		I	146pt.	146pt.			118.559	2004-2005	2005-06	2006-07	
		II	146pt.	146pt.			120.00	2005-2006	2006-07	2007-08	
		III	146pt.	146pt.			120.00	2006-2007	2007-08	2008-09	
		IV	147pt.	147pt.			133.86	2007-2008	2008-09	2009-10	
		V	147pt.	147pt.			130.00	2008-2009	2009-10	2010-11	
		VI	148pt.	148pt.			110.438	2009-2010	2010-11	2011-12	
		VII	148pt.	148pt.			117.00	2010-2011	2011-12	2012-13	
		VIII	149pt.	149pt.			145.165	2011-2012	2012-13	2013-14	
		IX	149pt.	149pt.			145.00	2012-2013	2013-14	2014-15	
		X	142pt	142pt			102.986	2013-2014	2014-15	2015-16	
		XI	142pt	142pt			120.00	2014-2015	2015-16	2016-17	
		XII	156pt.	156pt.			106.23	2015-2016	2016-17	2017-18	
		XIII	156pt.	156pt.			110.00	2016-2017	2017-18	2018-19	
		XIV	156pt.	156pt.			110.00	2017-2018	2018-19	2019-20	
		XV	157pt.	157pt.			120.482	2018-2019	2019-20	2020-21	
		XVI	157pt.	157pt.			128.00	2019-2020	2020-21	2021-22	
		XVII	158pt.	158pt.			102.618	2020-2021	2021-22	2022-23	
		XVIII	158pt.	158pt.			110.00	2021-2022	2022-23	2023-24	
		XIX	158pt.	158pt.			110.00	2022-2023	2023-24	2024-25	
		XX	158 pt	158 pt			110.00	2023-2024	2024-25	2025-26	
					TOTAL		2370.338				

Note : - The above sequence apply to all felling series of selection cum improvement Working circle and is not been repeted against each Felling Series given below.

APPENDIX-NO XLII (a)
(Vide Para No.13.8.1)

PROTECTION WORKING CIRCLE

Felling Series	Old Comptt.	New Comptt.	Coupe	Area (Ha)
1	2	3	4	5
Mukhadi	146pt.	146pt.	I	118.559
	146pt.	146pt.	II	120
	146pt.	146pt.	III	120
	147pt.	147pt.	IV	133.86
	147pt.	147pt.	V	130
	148pt.	148pt.	VI	110.438
	148pt.	148pt.	VII	117
	149pt.	149pt.	VIII	145.165
	149pt.	149pt.	IX	145
	142pt	142pt	X	102.986
	142pt	142pt	XI	120
	156pt.	156pt.	XII	106.23
	156pt.	156pt.	XIII	110
	156pt.	156pt.	XIV	110
	157pt.	157pt.	XV	120.482
	157pt.	157pt.	XVI	128
	158pt.	158pt.	XVII	102.618
	158pt.	158pt.	XVIII	110
	158pt.	158pt.	XIX	110
	158 pt	158pt	XX	110
			TOTAL	2370.338
Deshbandugram	159pt.	159pt.	I	137.001
	159pt.	159pt.	II	135
	160	160	III	138.407
	161pt.	161pt.	IV	100.488
	161pt.	161pt.	V	114
	162pt.	162pt.	VI	100.652
	162pt.	162pt.	VII	113
	165pt.	165pt.	VIII	125.101
	165pt.	165pt.	IX	125
	166pt.	166pt.	X	79.603
	166pt.	166pt.	XI	100
	166pt.	166pt.	XII	100
	166pt.	166pt.	XIII	100
	167	167	XIV	96.317
	168pt.	168pt.	XV	70.752
	168pt.	168pt.	XVI	90
	168pt.	168pt.	XVII	90
	168pt.	168pt.	XVIII	90
	169pt.	169pt.	XIX	110.628
	169pt.	169pt.	XX	116
			TOTAL	2131.949

Allapalli	6pt.	6pt.	I	100.00
	6pt.	6pt.	II	99.915
	16pt.	16pt.	III	141.640
	18pt.	18pt.	IV	90.00
	18pt.	18pt.	V	69.446
	19pt.	19pt.	VI	100.00
	19pt.	19pt.	VII	82.108
	20pt.	20pt.	VIII	100.00
	20pt.	20pt.	IX	65.112
	21pt.	21pt.	X	80.00
	21pt.	21pt.	XI	72.253
	22	22	XII	140.203
	23pt.	23pt.	XIII	90.00
	23pt.	23pt.	XIV	87.873
	24pt.	24pt.	XV	100.00
	24pt.	24pt.	XVI	84.537
	28	28	XVII	152.710
	72pt.	72pt.	XVIII	74.548
	72pt.	72pt.	XIX	90.00
	72pt.	72pt.	XX	90.00
	72pt.	72pt.	Total	1911.345

APPENDIX NO. XLIII
(Vide Para No.14.9.1)

**STATEMENT SHOWING FELLING SERIESWISE COMPARTMENT ALLOTTED
TO THE COMMERCIAL BAMBOO FELLING SERIES**

Range	Name of F.S.	Old Comptt.	New Comptt.	Bamboo Area in ha.
1	2	3	4	5
Allapalli	Patanil C.B.F.S.	15,20,21,22,23,24,13,16,19,18	15,20,21,22,23,24,13,16,19,18	1341.94
	Talwada C.B.F.S.	36,37,38,39,40,65,66,75,25,26,27,28,29,30,31, 32, 33, 34,35	36,37,38,39,40,65,66,75,25,26,27,28,29,30,31, 32,33,34,35,	3337.86
			Total	4679.8
Padigundam	Mulchara C.B.F.S.	150,151,152,156,158,159,160,167,168,169,141,142,146,147,148,149,	150,151,152,156,158,159,160,167,168,169,141,142,146,147,148,149,	1273.93
	Welgur C.B.F.S.	97,99,98,	97,99,98,	567.35
	Mukhdi C.B.F.S.	134,135,140	134,135,140	281.25

APPENDIX NO.XLIV
(Vide Para No.14.9.1)

**STATEMENT SHOWING THE SEQUENCE OF COUPE AND CUTTING AND FELLING OF COMMERCIAL BAMBOO
WORKING CIRCLE**

Name of Range	Felling series	Comptt. No.	Coupe	Bamboo area in ha.	Comptt. No.	Coupe	Bamboo area in ha.	Comptt. No.	Coupe	Bamboo area in ha.
		Year of working -			Year of working -			Year of working -		
1	2	3	4	5.000	6	7	8	9	10	11
Alapalli	Patanil C.B.F.S.	15	B	184.940	22	C	133.95	13	A	58.68
		20	B	110.480	23	C	121.41	16	A	87.82
		21	B	177.250	24	C	135.57	18	A	226.62
								19	A	105.22
				472.670			390.93			478.34
	Talwada C.B.F.S.	36	B	174.820	25	C	223.79	31	A	204.77
		37	B	189.800	26	C	152.57	32	A	210.03
		38	B	121.410	27	C	203.15	33	A	224.2
		39	B	65.560	28	C	197.08	34	A	238.76
		40	B	87.010	29	C	195.06	35	A	189.8
		65	B	68.800	30	C	216.51			
		66	B	233.100						
		75	B	141.640						
				1082.140			1188.16			1076.56
Pedigundam Range	Mulchera C.B.F.S.	150	B	12.140	160	C	97.12	141	A	30.35
		151	B	64.750	167	C	50.58	142	A	38.45
		152	B	18.210	168	C	163.9	146	A	60.7
		156	B	143.660	169	C	40.46	147	A	78.91
		158	B	68.800				148	A	144.88

		159	B	143.660				149	A	117.36
				451.220			352.06			470.65
	Welgur C.B.F.S.	97	B	246.850	99	C	150.54	98	A	169.96
				246.850			150.54			169.96
	Mukhdi C.B.F.S.	134	B	48.560	135	C	125.45	140	A	107.24
				48.560			125.45			107.24

APPENDIX NO. XLV
(Vide Para No.14.9.2)

**STATEMENT SHOWING FELLING SERIESWISE COMPARTMENT ALLOTTED
TO THE NISTAR BAMBOO FELLING SERIES**

Range	Name of F.S.	Old Compartment	New Compartment	Area in ha
1	2	3	4	5
Pedigundam	Mukhdi N.B.F.S.	120,132,133,105,106,107,114,	120,132,133,105,106,107, 114,	489.71
	Mulchara N.B.F.S.	161,162,165,166,	161,162,165,166,	534.19
	Wasamundi N.B.F.S.	123,124,125,138,139,153,136,	123,124,125,138,139, 153,136,	405.5
			Total	3551.93
Ghot Ranre	Amdoha N.B.F.S.	378,379,380,381,382,396,377, 392,393,394,395,397,398,399	382,383,384,385,386, 400,381, 396,397,398,399,401 ,402,403,	1417.315

APPENDIX NO. XLVI
(Vide Para No.14.9.2)

**STATEMENT SHOWING THE SEQUENCE OF COUPES AND CUTTING AND FELLING OF
NISTAR BAMBOO WORKING CIRCLE**

Name of Range	Felling series	Comptt. No.	Coupe	Bamboo area in ha.	Comptt. No.	Coupe	Bamboo area in ha.	Comptt. No.	Coupe	Bamboo area in ha.
		Year of working	Year of working	Year of working						
Pediguddm Range	Mukhdi N.B.F.S.	120	B	120.600	105	C	47.75	106	A	13.35
		132	B	130.350				107	A	27.52
		133	B	22.260				114	A	127.88
				273.210			47.75			168.75
	Mulchera N.B.F.S.	161	B	107.240	165	C	127.48	166	A	230.67
		162	B	68.800						
				176.040			127.48			230.67
	Wasamundi N.B.F.S.	--	--	--	123	C	43.71	136	A	186.16
					124	C	40.47			
					125	C	33.99			
					138	C	24.28			
					139	C	30.35			
					153	C	46.54			
							219.34			186.16
Allapalli GHOT RANGE	AMOD NBFS	378	A	201.534	381	B	94.292	377	C	106.873
		379	A	129.095	382	B	267.902	392	C	182.151
		380	A	137.998	396	B	69.202	393	C	66.369
								394	C	43.706
								395	C	41.683
								397	C	25.09

								398	C	50.19
								399	C	1.23
				468.627			431.396			517.292
	Wengnur NBFS	388	A	173.610	383	B	150.948	408	C	61.108
		414	A	29.947	384	B	28.328	409	C	10.117
		415	A	65.155	385	B	63.94	410	C	35.612
		416	A	71.630	386	B	87.412	418	C	159.041
		417	A	271.316	387	B	176.443	422	C	53.823
		419	A	207.604	389	B	199.51	423	C	7.689
		420	A	39.659	391	B	65.155	424	C	12.141
		421	A	89.031	411	B	67.583	425	C	19.02
					413	B	18.615	426	C	3.237
					412	B	20.639	427	C	10.117
								428	C	8.498
								430	C	120.192
								431	C	99.148
								432	C	50.585
								433	C	152.162
								434	C	76.08
				947.952			878.573			878.57

APPENDIX NO-XLVII
(Vide Para No.15.2.7)

**STATEMENT SHOWING THE IMPORTANT MEDICINAL PLANTS WHICH
HAVE BEEN IDENTIFIED IN THIS TRACT.**

Sr.No.	Family	Botanical Name	Local Name	Uses
1	Acanthaceae	<i>Andrographis paniculata</i>	Koyekutta/ Olikiryata	Decoction as anti-malarial and anti pyretic
		<i>Adathoda zeylanica</i>	Urdus / Adulsa	decoction used as anti-arthritis, anti-rheumatic; extract as expectorant.
		<i>Barleria cristata</i>	Gathuguru	Extract to stop gum bleeding
		<i>Hemigraphis latebrosa</i>	Budilsi cettu	Extract to cure ear pain.
		<i>Hygrophila auriculata</i>	Untskatra	Decoction as anti-rheumatic and extract as anti-helminthitic; root extract anti-dysentric.
		<i>Justica betonica</i>	Tellaranthu	used as anti-diassoad and anti-diabetic.
2	<u>Amaranthaceae</u>	<i>Achyranthus aspera</i>	Aghada, chirchita	Root applied externally as abortifacient.
		<i>Amaranthus spinosus</i>	Kotikanta	Extract to cure constipation
3	<u>Amaryllidaceae :</u>	<i>Crinum defixum</i>	Gondali kanda	Edible as antidote for snake-bite.

4	<u>Anacardiaceae :</u>	<i>Lannea grandis</i>	Mavai	Decoction as febrifuge
		<i>Semecarpus anacardium</i>	Jid cettu	Oil applied on warts, expectorant and ring worm infection
5	<u>Aristolochiaceae</u>	<i>Aristolochia indica</i>		Sapsund/ Sapasan Decoction given to cure Jaundice.
6	<u>Apiaceae :</u>	<i>Centella asiatic</i>	Bramhi	Extract as blood purifier
7	<u>Asclepiadaceae :</u>	<i>Holostemma annularis</i>	Dudhurli	Root used in diabetes, gonorrhoea
		<i>Pergularia daemia</i>	Utaran	Drug is derived from dried rhizomes. Bitter tonic used as anti-periodic and stimulates gastric secretion.
		<i>Tylophora indica</i>	Pitakari	Dried roots used as substitute for Ipecac and useful in dysentery, asthma, bronchitis
		<i>Calatropis gigantea</i>	Zilla cettu	Latex as anti-bacterial anti-Septic, anti-asthma, expectorant

8	Apocynaceae :	<i>Alstonia scholaris</i>	Satvin, Shaitan	Dried bark of the tree used in chronic diarrhoea and dysentery, malaria and skin diseases.
		<i>Holarrhena antidysenterica</i>	Kuda	Bark decoction to cure venereal disease and fruit as anti-dysentric
		<i>Ichnocarpus frutescens</i>	Behouri	Root extract used in jaundice and diabetes
		<i>Rauvolfia serpentina</i>	Harkaya	Roots contain alkaloids used in drugs as a sedative and hypnotic and for reducing blood pressure.
		<i>Vinca rosea</i>	Sadaphal	Roots of the plant have alkaloids used as hypotensive, sedative and used in leukaemia
9	Araceae :	<i>Amorphophallus campanulatus</i>	Suran	Tuber as anti-septic, carminative Useful in dysentery and Rheumatism, stomachic, tonic, restorative.

		<i>Acorus calamus</i>	Vekhand	Rhizomes yield a drug, calamus used in medicine as carminative, relieves flatulence and increases appetite, as expectorant and emetic, useful in diarrhoea and dysentery, vermifuge and nerve stimulant
11	Bombacaceae :	<i>Bombax ceiba</i>	Katsawar	Extract given to cure Leucorrhoea
12	Burseraceae :	<i>Boswellia serrata</i>	Salai	Gum anti-diabetic
13	Bignoniaceae :	<i>Oroxylum indicum</i>	Tandri Cettu	Bark decoction anti-dysentric, Vermifuge and refrigerant.
14	Barringtonaceae :	<i>Barringtonia acutangula</i>	Piwar	Seeds expectorant
15	Caeselpiniaceae :	<i>Cassia tora</i>	Cheorofa	Extract to cure skin infections.
		<i>Cassia absus</i>	Kantha Cettu	Seed extract in ophthalmic disease.
		<i>Cassia fistula</i>	Rela / Bahava	Extract to cure stomachache

		<i>Saraca indica</i>	Ashoka	Dried bark of the tree used as medicine to cure excessive menstruation and uterine haemorrhages. Seeds used for urinary discharges
		<i>Temarindus indica</i>	Chinch	The pulp of the fruits has laxative value, useful in fevers.
16	Boraginaceae :	<i>Heliotropium indicum</i>	Bhurundi	Extract as emmenagogue.
17	Celastraceae :	<i>Celastrus paniculata</i>	Peng	Seed oil rubifacient and applied In eczema and ringworm infections
18	Cleomaceae :	<i>Gynandropsis pentaphylla</i>	Ayanti Cettu	Extract to cure earpain, Anti-bacterial and anti-septic.
19	Costaceae :	<i>Costus speciosus</i>	Keyo Kanda	Rhizome mixed with roots of Nicotiana tabacum and given as anti-rheumatic and anti-arthritis.
20	Cochlospermaceae :	<i>Cochlospermum religiosum</i>	Gumgum	Extract as anti-bacterial and anti-Septic.

21	Cyperaceae :	<i>Cyperus rotundus</i>	Motha	Rhizome astringent and diuretic.
		<i>Scirpus grossus</i>	Khilyari kanda	Tuber edible as tonic and appetiser
22	Cassythaceae :	<i>Cassytha filiformis</i>	Uorbela	Extract applied to cure baldness.
22	Combretaceae :	<i>Anogeissus latifolia</i>	Dhawda	Gum to cure amebic dysentery.
		<i>Combretum decandrum</i>	Rampi	Extract as anti-septic, seed oil to cure eczema and ringworm.
		<i>Terminalia chebula</i>	Hirda	Fruit extract to cure tounge ulcers and also as digestive, carminative.
		<i>Terminalia bellerica</i>	Beheda	Seeds anti-diarrohoeal digestive and Carminative.
		<i>Calycopteris floribunda</i>	Pandhri Zilbuti	Decoction as carminative and Diuretic.
24	Compositae (Asteraceae):	<i>Vicoa indica</i>	Sankuli	Extract to induce anti-fertility in Man
		<i>Centipeda minima</i>	Nanshikani	Extract vermifuge
		<i>Eclipta alba</i>	Makka	Extract as anti-bacterial and anti-septic.
		<i>Echinops echinatus</i>		Root extract as purgative.

		<i>Elephantopus scaber</i>	Mattu	Root extract anti-inflammatory
		<i>Oligochaeta ramosa</i>	Hitta Cettu	Extract as anti – helminthic, Purgative
		<i>Ageratum conyzoides</i>	Dhanota	Decoction given internally as Anti-rheumatice.
		<i>Artemisia maritima</i>	Kirmani Ova	Drug santonin is obtained from dried immature leaves and flower heads of the plant used for expulsion of worms from the stomach, fevers and dropsy.
		<i>Vernonia anthelmintica</i>	Kalenjiri	Drug is used as anthelmintic antiseptic, stimulant and promotes urination
25	Cucurbitaceae :	<i>Citrullus colocynthis</i>	Indryan	Roots and fruits as purgative.
26	Convolvulaceae :	<i>Merremia emarginata</i>	Hadjodi	Poultice applied on bone fractures.
		<i>Merremia turpethum</i>	Nishottara	Dried roots of the plant are the source of turpeth which contains turpethin used as purgative
		<i>Rivea hypercratiformis</i>	Pidma Zabba	Extract as anti - tumour.

		<i>Ipomoea pestigridis</i>	Maryadvel	Root as diuretic and anti-Inflammatory
		<i>Ipomoea nil</i>	Nilpushpi	Dried seeds of the plant are used as kaladana which is purgative. Fruits of the plant are eaten as vegetables
27	Dioscoreaceae :	<i>Dioscorea hispida</i>	Tikhoor Kanda	Tuber applied as anti-bacterial and
28	Dilleniaceae :	<i>Dillenia pentagyna</i>	Michud	Fruit appetiser.
29	Ebenaceae :	<i>Diospyros melanoxylon</i>	Tendu	Gum chewed with piper betal to Induce sterility in females.
30	Euphorbiaceae :	<i>Macaranga tomentosa</i>	Zilla Marha	Seed oil as anti-septic, anti- biotic and purgative.
		<i>Kirganelia reticalata</i>	Khareta	Branches as toothbrush.
		<i>Acalypha indica</i>	Kappi Cettu	Extract given internally for dog bite.
		<i>Bridelia retusa</i>	Jonna	Extract as diuretic and branches as toothbrush.
		<i>Euphorbia dracunculoides</i>	Nijki Dudhi	Decoction given to cure venereal Diseases.
		<i>Jatropha gossypifolia</i>	Chandra jyoti	Juice applied on conjunctivitis.

		<i>Chrozophora plicata</i>	Karsa	Juice and decoction as anti-fertility, Stimulant and refrigerant.
		<i>Phyllanthus virgatus</i>	Dudhi	Juice as galactagogue.
		<i>Mallotus philippensis</i>	Shendri	Fruit pubescence used to cure peptic ulcers.
31	Ehretiaceae :	<i>Ehretia laevis</i>	Datrang	Bark extract used in dropsy, Conjunctivitis and cataracts. Flacourtiaceae :
		<i>Flacourtia ramontchi</i>		Fruit anti-jaundice.
32	Fabaceae :	<i>Abrus precatorius</i>	Gurjool	Extract anti-inflammatory.
		<i>Mucuna pruriens</i>	Kachkur	Root extract anthelmintic.
		<i>Butea superba</i>	Monthu fool	Bark as refrigerant and digestive.
		<i>Canvalia gladiata</i>	Sem Bansim	Extract carminative.
		<i>Desmodium velutinum</i>	Dayampurka	Fumigation as anti-epileptic, extract as anti-pyretic and analgesic.
		<i>Indigofera cordifolia</i>	Kolyari	Extract analgesic anti-pyretic.

		<i>Pongamia pinnata</i>	Goranji	Seed oil eczema, anti-pyretic.
		<i>Pterocarpus marsupium</i>	Nameli Cettu	Wood extract anti-diabetic.
			Jangli Ulva	Seed extract anti-pyretic if given Rhyncosia minima with Piper longum.
		<i>Tephrosia purpurea</i>	Tagres Fool	Decoction as appetiser and tonic.
33	Gentianaceae :	<i>Centarium roxblurghii</i>	Chiryata	Used as bitter tonic and caraminative
34	Hypoxidaceae :	<i>Curculigo orchoides</i>	Kewarkanda	Decoction to cure spermatorrhoea.
35	Lamiaceae :	<i>Leonotis nepetifolia</i>	Bahikusjyar	Extract as anti-septic and anti-biotic; anti-tumour property also reported.
		<i>Colebrookea oppositifolia</i>	Lirka Marha	Extract as cardiac tonic
		<i>Leucas aspera</i>	Guma	Decoction to cure excess bile secretion.
		<i>Leucas montana</i>	Guma	Decoction as anti-pyretic and anti-biotic.
		<i>Acrocephalus indicus</i>	Cisri Cettu	Extract as oxytocic.
		<i>Ocimum basilicum</i>	Bodulsa cettu	Seeds anti-dysentric.

		<i>Anisomeles malabaricum</i>	Chikta	Root extract for insanity and mental disorder.
36	Lecythidaceae :	<i>Litsa monopetala</i>	Gurpa Marha	Fruits are diuretic, anti-diarrhoeal and anti-pyretic
37	Liliaceae :	<i>Chlorophytum tuberosum</i>	Musli Gadda	Root as general tonic.
		<i>Gloriosa superba</i>	Karkari	Root extract as abortifacient.
		<i>Scilla hyacinthiana</i>	Dhor kanda	Tuber extract for asthma and cough.
38	Loranthaceae :	<i>Viscum orientale</i>	Gongai	Extract used as vermifuge.
		<i>Dendrophoe falcata</i>	Bandha	Decoction to regularize menstrual Cycle.
39	Martyniaceae :	<i>Martynia annua</i>	Garadu mukku	Fruits applied on tonsils and Anti-inflammatory.
		<i>Sida cordata</i>	Panchgo Cettu	Fumigation anti-epileptic.
		<i>Urena lobata</i>	Gokru	Root extract anti-helminthic.
40	Menispermaceae :	<i>Cocculus hirsutus</i>	Vasanbel	Juice used for bilious dyspepsia.
41	Mimosaceae :	<i>Xylia xylocarpa</i>	Surya	Bark extract applied on leucoderma and vitiligo.

		<i>Pithecellobium dulce</i>	Vilayati Chinch	Seed extract applied to stop bleeding.
42	Molluginaceae :	<i>Mollugo pentaphylla</i>	Jaharsa	Extract as stomachic, carminative/and tonic.
43	Moraceae :	<i>Ficus cunia</i>	Disak marha	Fruit extract given to cure male genital diseases.
		<i>Ficus lacour</i>	Parad	Extract to cure venereal diseases and excess bile secretion.
44	Nyctaginaceae :	<i>Boerhavia repens</i>	Punarwa	Root applied in vagina to induce abortion.
45	Orchidaceae :	<i>Vanda tassellata</i>	Kekdi Bandha	Extract anti-rheumatic.
		<i>Elulophia nuda</i>	Budbar	Tuber as anti-tumour.
		<i>Geodorum dilatatum</i>	Gadda	Tuber extract cure stomach ulcer.
		<i>Habenaria stenopetala</i>	Kazri pinger	Extract applies to cure cataract.
46	Onagraceae :	<i>Ludwegia parviflora</i>	Bijband	Seeds to cure spermatorrhoea.
47	Opiliaceae :	<i>Cansjera rheddii</i>	Kusurtonda	Fruits applied to cure night blindness.
48	Ochnaceae :	<i>Ochna obtusata</i>	Pivla Champaca	Flowers edible and used to stop leucorrhoea.

49	Oxalidaceae :	<i>Biophytam sensitivum</i>	Lajari	Leaves chewed to increase sexual desire.
50	Polygonaceae :	<i>Polygonum hydropiper</i>	Mangalgota	Extract used to induce sterility in females.
51	Papilionaceae :	<i>Erythrina variegata</i>	Pangara	Leaves dieuretic and emmenagogue, seeds extract cures leucorrhoea
53	Plumbaginaceae :	<i>Plumbago zeylanica</i>	Chifraka Malam	Root extract as anti-arthritis and anti-rheumatic.
54	Poaceae :	<i>Sacciolepis interrupta</i>	Gadgawat	Extract given to cure piles.
55	Rubiaceae :	<i>Gardenia gummifera</i>	Vidgu	Gum as anti-septic and anti-helminthitic.
		<i>Gardenia resinifera</i>	Dikamali	Gum as anti-septic, anti-Helminthitic and purgative.
		<i>Borreria hispida</i>	Gatiya	Extract on leucoderma.
		<i>Oldenlandia corymbosa</i>	Kaimul	Extract as expectorant.
		<i>Randia brandsii</i>	Fipra pungari	Extract applied on skin tumour and expectorant.
56	Rhamnaceae :	<i>Zizyphus rugosus</i>	Pandhra Bor	Root extract used as oxytoxic and analgesic.

57	Sapindaceae :	<i>Cardiospermum helicacabum</i>	Kapalphodi	Root diuretic, diaphoretic, laxative and anti-rheumatic.
58	Samydaceae :	<i>Casearia graveolens</i>	Recha	Fruit decoction for colic pain; leaves and root extract refrigerant.
59	Solanaceae :	<i>Solanum ferox</i>	Mulkayari	Extract oxytonic and anti-pyretic.
		<i>Solanum nigrum</i>	Kacchipurdu	Extract as diuretic, anti-inflammatory and cardiac tonic.
		<i>Physalis peruviana</i>	Phopadi	Extract as carminative and decoction as anti-pyretic.
60	Scrophulariaceae	<i>Scoparia dulcis</i>	Ghada Tulas	Decoction as anti-pyretic.
		<i>Celsia coromandelina</i>	Kutaki	Extract applied as anti-arthritis and anti-rheumatic.
		<i>Sopubia delphinifolia</i>	Dudhali	Juice as astringent; also used in leucoderma and vitiligo.

APPENDIX NO. XLVIII
(Vide Para No. 16.8.3)

ECO-TOURISM

Eco-tourism is emerging as an important component of the Indian Tourism Industry in general and Maharashtra State Tourism in particular. The term eco-tourism is most popularly used but it is necessary to distinguish this, from the general mass tourism. Eco-tourism has been considered here as a sustainable, equitable, community based endeavour for improving the living standards of indigenous host communities. The tourism and nature protection have a common objective, to preserve the pristine nature of wild places. The tourist also want to enjoy, admire and appreciate the nature and its glory and no tourist would like to travel thousands of miles to visit the degraded areas.

Eco-tourism can be defined as sustainable, nature tourism involving the indigenous stake holders, while forging partnership with the existing tourism industry. The World Tourism Organization defines eco-tourism as “tourism that involves traveling to relatively undisturbed natural areas with the specified objects of studying, admiring and enjoying the scenery and its wild plants and animals, as well as any existing cultural aspects (both of the past or the present) found in these areas”. Eco-tourism and Nature-tourism is distinguished from resort tourism or mass tourism by requiring lesser infrastructure development and lower impact on environment. The key elements of the eco-tourism are as follows:

- 1) Existence of National Park/Sanctuary/natural environment as a prime, star attraction.
- 2) Should be ecologically socially, culturally and economically sustainable.
- 3) Should have participation of the local stake-holders (host community)
- 4) Should be a low profile venture.
- 5) Should be capable of dovetailing in the existing tourism of the State.

The National Eco-Tourism Policy and Guidelines.(1998), after considering the National Policy on Tourism has identified the following cardinal principles for the development of Eco-tourism.

1. It should involve the local community and lead to the overall economic development of the area.
2. It should identify the likely conflicts between resources use for tourism and the livelihood of local inhabitants and attempts to minimize such conflicts.
3. The type and scale of tourism development should be compatible with the environment and socio-cultural characteristics of the local community and
4. It should be planned as a part of the overall area development strategy, guided by an integrated land-use plan while avoiding inter-sectoral conflicts and ensuring sectoral integration, associated with commensurate expansion of public services.

While adopting the above general principles, the following guidelines are laid down for eco-regional planning to foster e co-tourism.

1. Delineation of “fringe areas” around identified eco-tourism sites (NPs/WLS) to avoid cross-sectoral conflicts and to achieve sectoral integration of inputs to ensure bio-regional development without conflicting land use patters, apart from adherence to established standards as per the operational guidelines.
2. Creation of village level micro-institutions (VFC/FPC/EDC) and formulation of site-specific eco-tourism plans with indigenous, participatory planning.
3. Providing soft loans from Community Credit Programmes to identified host community beneficiaries for promoting eco-tourism.
4. Establishing standards for eco-tourism in the site-specific microplans in tune with the operational guidelines, and entrusting the Panchayats to ensure adherence to these standards by the tourist developers and operators, with prior approval of the territorial division/wildlife wing.

The key players in Eco-tourism are

1. Tourism Department & MSTDC
2. Forest Department
3. PWD
4. MSEB
5. Water Development Authority (Jiwan Vikas Pradhikaran)

6. Private entrepreneurs : Tour operators, hoteliers.

At the District Level :

1. Local district administration.
2. Panchayats
3. Village Forest Committee (VFC)/ Forest Protection Committee (FPC)/Eco-Development Committee.
4. Municipal Corporations.
5. Protected Area Managers (Local units of forest department)

Operational Guidelines :

For the Government :

- Delineate fringe areas around PAs & forest areas for eco-tourism.
- The eco-tourism plan should be prepared by a specially constituted “planning team” with representatives from the tourism department, PA management, Panchayat, EDC/FPC/VFC
- The planning should be flexible, site-specific & participatory, and should form part of a larger eco-regional plan for the area.
- Assessment of existing infrastructure, surface transportation, air service, road, electricity, water supply, law and order situation.
- The eco-tourism package should invariably include:
 - Simple, adequate boarding & lodging facilities, in tune with the environment & the general setting of the landscape.
 - Road network within the identified tourism zone
 - Self-guided Nature trails.
 - Transportation options.
 - Interpretive Centres.
 - Way-side exhibits
 - Signage.
 - Observation towers.
 - Public conveniences.
 - garbage disposal facility
 - Living quarters for staff/ personnel.

- Structures with an exotic look causing visual pollution and non-compatible and unaesthetic architecture should be avoided
- Site-specific micro-planning for community based eco-tourism should be resorted to
- Providing soft loans to identified beneficiaries.
- Temporary housing structures blending with the surrounding should be encouraged.
- Establishing building codes in consultation with the Panchayats apart from other regulations to ensure pollution free environment
- Environmental, physical & social carrying capacities to limit the various developmental activities in the fringe area to be identified for eco-tourism.
- Devise mechanism to ensure continuous monitoring of adverse effects of tourism for quick redressal.
- Recognize eco-tourism operators, provide incentives to deserving cases and award quality labels.
- Provide visitor information & interpretation services (English, Marathi and Hindi) covering :
 - “Do s” and “Don’ts”
 - What to see ?
 - Where to see ?

(Brochures, leaflets, guide service, visitor centers)

- Periodic training programmes on eco-tourism should be conducted for tourism administration, planners, operators and general public.
- Ensuring training programme to the host community in :
 1. Lodge ownership / management
 2. Basic education & awareness
 3. Health and sanitation.
 4. Skill development for preparation of local souvenirs as appropriate.
 5. Codes of conduct
 6. Forest and wildlife conservation
 7. Litter control

8. Forging partnerships with tourists & tourism industry
9. Environmental management

- To evolve and implement eco-tourism package in few selected sites initially as pilot projects

For Tour operators / developers :

- To abide by the planning restrictions, codes and standards prescribed by the authorities.
- Implementation of desired environmental principles through regulation.
- Conducting EIA/environmental audits for new/ongoing eco-tourism projects
- Being sensitive to the conservation of endangered species & corridor value of the area
- To ensure construction of structures blending with the environment as per the prescribed building code.
- To take into consideration the Carrying capacity & Sociological use-limits of the site while creating tourist facilities, and ensuring safety & convenience of tourists.
- To use local material & design as far as possible, while avoiding over construction.
- The planning, architectural design and construction of tourist facilities should use eco-friendly techniques viz, solar energy, recycling of garbage, harvesting of rain water, natural cross-ventilation instead of AC, self-sufficiency in food through kitchen garden & farming.
- Energy & water saving devices should be used apart from controlled kitchen garden & farming.
- Control of noise pollution, chemical pollution and air emissions.
- Use of signage/boards as per the standard prescriptions in the code.
- Reduced use of environmentally unfriendly items like asbestos, CFS, pesticides, inflammable material.
- Respecting the historic & religious sites in the area.
- Providing appropriate interpretive service to visitors for communication with nature & local culture.
- Ensuring proper marketing of eco-tourism products
- Ensuring safety & security of visitors.

- Respecting local inhabitants, culture & involving them in various activities & vocations as far as possible.

For The Visitors :

- Abiding by the code of conduct, “Do s” & Don’ts”
- Helping conservation, apart from protecting any site natural or cultural, which may be adversely affected by tourism.
- Avoiding wastage of resources.
- Avoiding littering & carrying back all non-degradable litter
- Leaving the camp sites clean before departing
- Avoiding removal of plants, seeds, drift-wood from the site.
- Respecting local culture / customs
- Respecting holy places
- Strictly adhering to the safety precautions.

For Host community :

- Respect the value of environment, cultural heritage
- Avoid overusing the area
- Co-operate with the authorities in ensuring healthy eco-tourism
- Realize & react to the threat of investors who see opportunities & exploit the locals
- Be friendly with the visitors as effective “nature guides” & “conservationists”

Development of PA-level Participatory Eco-tourism & Visitor Strategy :

Action points for planning :

- To develop an overall eco-tourism strategy which shall incorporate :
 - Local participation
 - Sound environmental design
 - Visitor management
 - Conservation education
 - Training
 - Financial sustainability
 - Monitoring & evaluation

To assess :

- The existing tourism situation & potential
- The desirable tourism situation & identify steps to attain the same
- To prepare a Participatory Community Based Eco-tourism strategy for the project area, involving the stakeholders through meetings & workshops.

- The eco-tourism strategy should also address the following:
 - Potential PA attributes vis-à-vis eco-tourism
 - Identification of sites
 - Development of monitoring mechanisms for ecological impact of eco-tourism.
 - Visitors information levels.
 - Identify marketing opportunities.
 - Development of guidelines for visitors / staff viz., visitor center, orientation center, brochures, handbook, signage.
 - Development of mechanisms to collate visitation data for management
 - Development of guidelines / building code for environmentally acceptable & culturally appropriate designs.
 - Identification of : staffing levels for tourism, future requirements & training needs.
 - Identifying : institutional arrangement for eco-tourism management, mechanisms to increase long-term local participation in benefit – sharing & decision-making, local training needs.
 - Developing monitoring & evaluation plans to assess local participation & benefit sharing
 - Evolving legal framework for eco-tourism activities.
 - Establishing administration & legal requirements for : Zoning, entry fees, revenue-sharing with indigenous people.

Development of State-level Eco-Tourism and Visitor Strategy :

Action Points :

- To develop a State-level Community Based Participatory Eco-tourism strategy which would incorporate : elements of local participation, sound environmental design, visitor management, marketing, conservation education, training, financial sustainability & monitoring and evaluation.
- For PAs throughout the State assessment of :
 - Tourism situation & potential
 - Determination of the PA specific desirable tourism situation & steps to attain this situation

- Preparation of PA level Community Based Participatory Eco-tourism strategies.
- The strategy should also address the following :
- The current / potential PA attributes relevant for eco-tourism
- Site-selection criteria & processes for eco-tourism activities.
- Development of monitoring mechanisms for ecological impact of eco-tourism / tourism
- Procedures to calculate visitation information & levels
- identification of marketing opportunities for co-tourism
- Development of guidelines for visitor /staff behavior in PAs
- Identification “Interpretation” inputs for visitors viz, orientation center, visitor center, museum, way-wide exhibits, signages, road-side markers, literature, brochures, poster.
- Monitoring of visitation data for management
- Development of generic guidelines for environmentally acceptable & culturally appropriate architectural designs
- Establishing guidelines on PA staffing for eco-tourism
- Identification of training needs, sources for PA staff & stakeholders.
- Identification of appropriate institutional /organizational structures for participatory management of eco-tourism
- Developing monitoring-evaluation criteria to assess local participation & benefit sharing
- Development of Government & private stakeholders
- Development of State-level legal framework for eco-tourism / activities viz, delineation of “fringe areas “ around PA, legal provisions for Panchayats
- Assessment of existing State-level policy consideration for tourism
- Assessment of current State-level financial provisions & infrastructure for tourism management
- Identification activities or modification of existing practices to improve financial sustainability
- Identification of potential private-public sector linkages related to tourism / eco-tourism, apart from opportunities for future collaboration & related guidelines
- Development of an “Action Programme” for follow-up

Community based Eco-tourism : Possible inputs –
 Opportunities for indigenous host communities :

- Creation & management of low cost accommodation for tourists
- Providing guide service to visitors for jungle excursions
- Management of eco-tourism inputs like
- Canoeing/boating
- Angling
- Cafeteria
- Pony ride
- Souvenir making & sale
- Organising folk dance
- Picnic spots
- Elephant rides
- Nature trail
- Cycle trail
- Organising visit to a typical host community village & exposure to country culture
- Organising bird club (restricted)

Attractions for visitors

- Eco centers
- Nature trail
- Interpretation inputs
- Orientation center
- Visitor Centre
- Museum
- Amphitheatre
- Road-side exhibits
- Signages
- Road-side Markers
- Literature
- Light & Sound display
- Vehicular excursions
- Picnic spots
- Canoeing/boating
- Elephant rides
- Angling
- Pony rides
- Village visit

- Ethnic/folk dance
- Bird club
- Souvenir shops
- Cycle trail

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Standing Order No. 002

**Subject:- Eco-tourism -Initiation of in
State of Maharashtra
CC.F/PT&SP/416, Dated the 7th Feb.2002**

The initiation of Eco-tourism in the remote forest areas of the State of Maharashtra has been under consideration of the Forest Department since quite some time. While a Committee has been established to draft a detailed policy of Eco-tourism in the forest areas, the Forest Development Corporation of Maharashtra Limited is being permitted separately to take over the Rest Houses at Kolsa and Si1lari including compound of these locations. The Committee is expected to submit its report within a month to the undersigned. Forest Development Corporation of Maharashtra Limited is supposed to induct Eco-tourists in these two locations with effect from World Forestry Day i.e. 21st March 2002. It is also desirable to initiate eco-tourism in the territorial and wildlife Divisions as well as Circles of the Forest Department in the State of Maharashtra. To do so, following directions for compliance as per time limits are issued.

The DCFs territorial and Wildlife Divisions should immediately identify tourist spot within forest areas and enroute in non-forest area and map them on their Divisional map indicating the approach road.

Eco-tourist routes for approach, locations of water, food, petrol oil and lubricants, minor and major repair workshops for vehicles, Rest Houses of Forest and other departments, small reasonably priced hotels/homes (Paying Guest) for halting, small centers of Forest Products, local culture, archeological sites, festivals, traditions shops etc. etc should be located on this route.

One day, two days, 3 days to 7 days eco tourism circuit tours should be chalked out including necessary required halts at suitable intervals for various services required by the eco-tourists.

In every Division, at-least 5 resource persons such as Forest Guards, Foresters and even Range Forest Officers be identified who are satisfactorily competent and are familiar with these routes and locations as described above. Their responsibilities should be to take the eco-tourists on 1 to 7 days tours within the Division and accompany them throughout till their tour is completed. Services of Forest Department Officers as provided above primarily will not be charged except that the Travelling allowances and Daily allowances shall be met by an these eco-tourists in whose vehicles these resource persons would accompany them. This is to begin with. After the State Government finalises suitable policy in this matter, detailed rates would be finalised and levied for which separate orders will be issued.

In every Division a Nodal Cell of Eco-tourism should be opened with responsible officer heading the Cell. These responsibilities should be in addition to their own present duties. This cell should be nucleus of the eco- tourism in the Division. There is no harm if DCF decides to have a eco- tourism cell in their ranges. How this should be organised in the ranges should be thought over and implemented. At the Circle level, CFs should oversee the above planning, implementation and monitoring it, including prescribing the reports to collect

sufficient data at Circle level for monitoring and controlling measures as well as future planning.

1.0 CFs should also in their Circles to chalk out inter-divisional eco-tourism routes, identify resource persons and open a Cell within their offices through which they should initiate this interaction of Forest, wildlife and eco-tourists. It should be always kept in mind that while planning for eco-tourism in the protected areas, reserved forests and protected forests where many legislative measures are being implemented, the implementation of eco-tourism should not be in contravention of the existing systems of working and protection. In a nut-shell what must be always kept in mind while planning and executing the directions above, no official should compromise the principles of conservation of forests and wildlife protection.

2.0 The Dy. Conservators of Forests would submit within two weeks an Action Taken Report (ATR) to their CFs. CFs should make a comprehensive report to the Chairman of the Eco-tourism Committee Draft Policy Shri B.Majumdar, CCF(Wildlife) within 3 weeks from today.

3.0 Shri B.Majumdar as Chairman of the committee should incorporate above directions and guidelines as well as the important points that may emerge out of this initiation of eco-tourism in the remote forest areas of the State.

4.0 On 21st March 2002 the DCFs and CFs shall hold a press conference and brief the press about initiation and launching of Eco-Tourism and give them above details for informing people at large.

5.0 If any doubt arises in minds of DCFs/CFs they are at liberty to contact me in person any time.

sd/-

(M.K.Sharma)

Principal Chief Conservator of Forests,
Maharashtra State,
Nag pur .

Copy to

Secretary to the Hon'ble CM of Maharashtra

P.S. to Minister for Forests, Mumbai

PS to Minister of State (Forests) Mumbai

PS to the Chief Secy .GOM Mumbai

Principal Secretary (Forests,) Mantralaya, Mumbai

Divisional Commissioners(All)

Copy to CCFs(All) in Maharashtra State

Copy to Managing Director FDCM Ltd. Nagpur for favour of information.

Copy to Director Social Forestry Pune for favour of information.

Copy to CCF(Wildlife) Nagpur and Chairman Eco-tourism Policy Drafting committee for information and necessary action.

Copy to All Regional Managers FDCM and Joint Directors Social Forestry for information and necessary action.

Copy to All C.F.s and DCFs for information and necessary action.

Copy : Standing Order File with Administrative Officer.

APPENDIX-NO-XLIX
(Vide Para No.17.1.1)

आलापल्ली वनविभागाची प्रस्तावित पुर्नरगठीत रेंज राउंड, व बिट ची माहिती

वनपरिक्षेत्र			वनमंडळ			नियत क्षेत्राचे नांव		
वनपरिक्षेत्राचे नांव	मुख्यालय	क्षेत्र चौ.कि.मी	वनमंडळाचे नांव	मुख्यालय	क्षेत्र चौ.कि.मी	नियत क्षेत्राचे नांव	मुख्यालय	क्षेत्र चौ.कि.मी
1	2	3	4	5	6	7	8	9
1.आलापल्ली परि.	आलापल्ली	189.202	1.आलापल्ली	आलापल्ली	45.798	1.आलापल्ली -1	आलापल्ली	9.911
						2.आलापल्ली -2	—''—	13.573
						3. नेंडर	—''—	11.287
						4. पातानिल	टेकमपल्ली	11.027
			2.झमेला	झमेला	53.576	5.भिमराम	मौसम	10.631
						6. सिरेपल्ली	—''—	11.501
						7.करमपानी	—''—	12.149
						8.झमेला-1	—''—	9.773
						9.झमेला-2	—''—	9.522
			3.तलवाडा	तलवाडा	52.285	10.तलवाडा-1	तलवाडा	15.034
						11.तलवाडा-2	—''—	11.141
						12.साकिनगटटा	—''—	14.314
						13.मिरकलनाका	—''—	11.796
			4. तेरादो	तेरादो	37.543	14. तेरादो -1	आलापल्ली	9.632
						15. तेरादो -2	—''—	9.012
						16. तेरादो -3	—''—	10.348
						17. मंगेर	—''—	8.551
2.पेडीगुंडम परि.	वेलगूर टोला	201.825	5.मुलचेरा	मुलचेरा	47.617	18.मुलचेरा -1	मुलचेरा	11.432
						19.मुलचेरा -2	देशबंघुग्राम	14.686

						20.संदरनगर	संदरनगर	8.521
						21.मोहुर्ली	मोहुर्ली	12.978
			6.गोमणी	गोमणी	73.288	22.जामगांव	.जामगांव	14.820
						23. गोमणी	गोमणी	15.656
						24.मुकडीटोला-1	मुकडीटोला	13.100
						25.मुकडीटोला-2	मुकडीटोला	12.723
						26.वासामुंडी	वासामुंडी	16.989
			7. मुकडी	मुकडी	56.777	27.मुकडी -1	मुकडी	15.495
						28.बरसेवाडा	बरसेवाडा	15.419
						29.मुकडी -2	मुकडी	13.395
						30. चंदनवेली	चंदनवेली	12.468
			8. येलचिल	येलचिल	24.143	31. येलचिल	येलचिल	11.177
						32.वेलगूरटोला	वेलगूरटोला	12.966
3.मार्खंडा परिक्षेत्र	मार्खंडा	123.415	9. रेंगेवाही	रेंगेवाही	72.931	33. रेंगेवाही	रेंगेवाही	13.561
						34. लोहारा	लोहारा	12.649
						35.कोपरअल्ली	कोपरअल्ली	17.308
						36. मल्लेरा	मल्लेरा	14.159
						37.कोटारी	कोटारी	15.254
			10. गुंडापल्ली	गुंडापल्ली	29.584	38.बहादुरपुर	बहादुरपुर	9.017
						39. गुंडापल्ली	गुंडापल्ली	11.553
						40.अडपल्ली	अडपल्ली	5.860
						41.मार्खंडा	मार्खंडा	3.154
			11. कोनसरी	कोनसरी	20.900	42. चंदनखेडी	चंदनखेडी	6.481
						43.कोनसरी	कोनसरी	9.923
						44.जैरामपूर	जैरामपूर	1.472
						45.रामपूर	रामपूर	3.024

4.अहेरी परिक्षेत्र	आलापल्ली	231.486	12. इंदाराम	इंदाराम	41.996	46.इंदाराम	इंदाराम	20.320
						47.संडा	संडा	7.239
						48.मोदुमतुर्रा	मोदुमतुर्रा	7.737
						49.मोसम	मोसम	6.700
			13.अहेरी	अहेरी	54.464	50.चेरपल्ली	चेरपल्ली	12.812
						51.नागेपल्ली	नागेपल्ली	7.356
						52.रामपूर	रामपूर	13.249
						53.अहेरी	अहेरी	21.047
			14.खमनचेरु	खमनचेरु	56.621	54.खमनचेरु	खमनचेरु	24.989
						55.वडलापेठ	वडलापेठ	8.851
						56.तानबोडी	तानबोडी	12.277
						57.इतलचेरु	इतलचेरु	10.504
			15.वेलगूर	वेलगूर	32.566	58.वेलगूर	वेलगूर	14.300
						59.बोटलाचेरु	बोटलाचेरु	8.984
						60.मोदुमोडगु	आलापल्ली	9.282
			16.लगाम	लगाम	45.839	61.तुमरगुंडा	तुमरगुंडा	6.200
						62.लगाम	लगाम	12.945
						63.बोरी	बोरी	12.947
						64.येल्ला	येल्ला	13.747
5.घोट परिक्षेत्र	घोट	621.823	17. चामोशी	चामोशी	61.079	65.चामोशी	चामोशी	12.944
						66.तळोधी	तळोधी	3.972
						67.वाकडी	वाकडी	14.897
						68.भिक्षी	भिक्षी	6.237
						69.हळदी	हळदी	11.387
						70.अडयाळ	अडयाळ	11.642
			18.भाडभिडी	भाडभिडी	65.887	71.भाडभिडी	भाडभिडी	17.942

						72.आमगांव	आमगांव	16.754
						73.राजूर	राजूर	15.366
						74.कर्कीपल्ली	कर्कीपल्ली	15.825
			19.जामगिरी	जामगिरी	67.114	75.जामगिरी	जामगिरी	13.962
						76. आम्रपल्ली	आम्रपल्ली	13.791
						77.नारायणपूर -1	नारायणपूर	13.304
						78.नारायणपूर -2	घोट	15.236
						79. विष्णूपूर	विष्णूपूर	10.821
			20.घोट	घोट	98.779	80.घोट	घोट	17.992
						81.ठाकूरनगर	ठाकूरनगर	15.316
						82.अंबेला -1	अंबेला	16.657
						83.नरेंद्रपूर	नरेंद्रपूर	19.616
						84.अंबेला-2	अंबेला-2	13.925
						85.घोट-2	घोट-2	15.273
			21. देवदा	देवदा	101.920	86. देवदा	देवदा	17.628
						87. फुसुगुडडा	फुसुगुडडा	16.253
						88.गट्टा-1	गट्टा-2	15.774
						89.गट्टा-2	गट्टा-3	14.168
						90.पुलीगुडडम	पुलीगुडडम	20.566
						91. बोलेपल्ली	बोलेपल्ली	17.531
			22.मक्केपल्ली	मक्केपल्ली	71.952	92.मक्केपल्ली	मक्केपल्ली	13.882
						93.पोतेपल्ली	पोतेपल्ली	13.089
						94.कोठरी	कोठरी	23.499
						95.मुद्योली	मुद्योली	21.482
			23.रेगडी	रेगडी	155.092	96.रेगडी	रेगडी	13.044
						97.अडंगेपल्ली	अडंगेपल्ली	15.621

						98.सुरगांव	सुरगांव	20.760
						99.वेंगणूर	वेंगणूर	38.780
						100.गरंजी	गरंजी	33.173
						101.माडेआमगांव	माडेआमगांव	15.597
						102.विकासपल्ली	विकासपल्ली	18.117
6. पिरमिली परि.	पिरमिली	531.715	24.गुरुपल्ली	गुरुपल्ली	97.595	103.गुरुपल्ली	गुरुपल्ली	14.925
						104.बरसेवाडा	बरसेवाडा	17.176
						105.मरपल्ली	मरपल्ली	11.515
						106.तुमरगुंडा	तुमरगुंडा	13.879
						107.ताटीगुंडम	ताटीगुंडम	14.289
						108.जवेली	जवेली	13.201
						109.उडेरा	उडेरा	12.610
			25.बिडी	बिडी	68.608	110.करंम	करंम	14.284
						111.बिडी -1	बिडी	13.679
						112.बिडी -2	बिडी	13.687
						113.कोंदावाही	कोंदावाही	13.063
						114.पिडीगुडडम	पिडीगुडडम	13.895
			26.पिरमिली	पिरमिली	110.856	115.मंगुठा	मंगुठा	13.873
						116.कोरेल्ली खुर्द	कोरेल्ली खुर्द	12.775
						117.कोरेल्ली बुज	कोरेल्ली बुज	13.403
						118.पिरमिली	पिरमिली	11.596
						119.आरेंदा	आरेंदा	14.828
						120.गट्टेपल्ली -1	गट्टेपल्ली	14.307
						121.गट्टेपल्ली -2	गट्टेपल्ली	14.154
						122.चंद्रा	चंद्रा	15.920
			27.मेडपल्ली	मेडपल्ली	91.744	123.ताडगुडा	ताडगुडा	15.775

						124.मिरकल	मिरकल	11.127
						125.सकिनगट्टा	सकिनगट्टा	13.414
						126.मेडपल्ली	मेडपल्ली	10.470
						127.कासमपल्ली	कासमपल्ली	15.466
						128.वेडमपल्ली	वेडमपल्ली	13.442
						129.पैमा	पैमा	12.050
			28. कांदोळी	कांदोळी	82.562	130.कांदोळी -1	कांदोळी	14.632
						131.कांदोळी -2	कांदोळी	13.200
						132.बुर्गी-1	बुर्गी	12.000
						133.बुर्गी-2	बुर्गी	13.818
						134.येमली	येमली	13.633
						135.मरकल	मरकल	15.271
			29.येरमिनार	येरमिनार	80.350	136.येरमिनार	येरमिनार	11.563
						137.चौडमपल्ली	चौडमपल्ली	18.093
						138.गुर्जा	गुर्जा	10.867
						139.पल्ले	पल्ले	13.208
						140..रापल्ले	रापल्ले	11.749
						141.कुरुमपल्ली	कुरुमपल्ली	14.868

APPENDIX NO- L
(Vide Para No.

**DETAILS OF GUIDELINES ISSUED BY THE P.C.C.F. M.S.NAGPUR REGARDING
DESIGN AND ESTIMATE OF R.C.C. PILLARS TO BE USED FOR THE
MAINTENANCE OF FOREST BOUNDARIES.**

विषय:—वनक्षेत्राचे सिमांकनाकरिता आर.सी.सी.
पिल्लरचे डिझाइन व अंदाजपत्रक पुरविण्याबाबत...

..
क्रमांक:—वसं/भु.अ./68/2000.2001
नागपुर. 440 006 दिनांक 29.5.2001.

वनसंरक्षक, सर्व (प्रादेशिक) यांना कळविण्यात येते की, सद्यस्थितीत वनविभागामध्ये मुंबई वनसंहीतेतील तरतुदी नुसार वर्ग-1, वर्ग-2 चे दगडी बुरुजांद्वारे सिमांकनाचे काम करण्याची पध्दत अवलंब देण्यात येत आहे. तथापी, संवेदनशिल क्षेत्रात असे बुरुज सुस्थितीत ठेवणे दिवसंदिवस जिकरीचे झाले आहे. त्यामुळे या बाबीचा मुख्य वनसंरक्षकाच्या सभेमध्ये विचार होऊन अशा संवेदनशिल क्षेत्रात ठराविक आकाराचे आर.सी.सी. पिल्लर, सिमॉंट कॉक्रीटमध्ये रोऊन सिमांकनाचे काम करण्यात यावे, असे ठरविण्यात आलेले आहे.

2.00 त्यामुळे भुमीअभिलेख कक्षातर्फे सुचविण्यात आल्यानुसार वनअभियंता महाराष्ट्र राज्य, नागपुर यांचकडून पुरविण्यात आलेले 1.40 मिटर लांब (जमिनिवर एक मिटर उंच) व 0.90 मिटर लांब (जमिनिवर 0.5. मिटर उंच) अशा प्रकारच्या आर.सी.सी.पिल्लरचे डिझाइन व त्याचे नमुना अंदाजपत्रक सोबत जोडून पुढील कार्यवाहीकरिता पाठविण्यात येत आहे. तथापी स्थानिक क्षेत्रीय परिस्थिती व स्थानिक डी.एस.आर. चे दर पत्रकानुसार प्रत्येक क्षेत्राकरिता वेगळे सविस्तर अंदाजपत्रक बनविणे आवश्यक राहील.

3.00 वनक्षेत्राच्या सिमांकनाचे काम करताना कोणत्या प्रकारचे काम किंवा बुरुज वापरण्यात यावे, याबाबत पुढील सुचना लक्षात घ्याव्यात.

3.01 जेव्हा दोन वनविभागाच्या क्षेत्रामधील हद्दीचे सिमांकन करावयाचे असेल व दोन्ही बाजूला वनक्षेत्र असेल अशावेळी दगडी बुरुजांद्वारे सिमांकन करण्याच्या सद्याच्या प्रचलित पध्दतीचा वापर करण्यात यावा.

3.02 संवेदनशिल वनक्षेत्राचे सिमांकन करताना पुर्ण: 1.40 मिटर लांबीच्या आर.सी.सी. पिल्लरचा वापर करण्यात यावा. आणी दोन पिल्लर मधील अंतर केवळ 50 मिटर असावे. अशा

प्रकारच्या सिमांकनाची आवश्यकता मुख्यतः जेथे वनक्षेत्राची सिमा खाजगी क्षेत्राला लागुन असेल त्याठिकाणी राहिल.

3.03 ज्य ठिकाणी वनक्षेत्राची सिमा महसुल क्षेत्रास किंवा इतर शासकीय जमिनिस लागुन असेल, अशा वेळी 1.40 मिटर लांबीचे आर.सी.सी.पिल्लर 100-150 मिटर अंतरावर रोवुन त्यांच्यामध्ये 30-40 मीटर अंतरावर 0.90 मीटर लांबीच्या आर.सी.सी.पिल्लरचा वापर करण्यात यावा.

4.00 सिमांकनाचे ठिकाणी आर.सी.सी.पिल्लर रोवण्याकरिता निविदा मागविताना सदरचे पिल्लरचे सिमांकनाच्या जागी कॉक्रीटमध्ये रोउन त्यांनापुढे सात दिवस 'क्युअरींग' करण्याची अट सुध्दा त्यात अंतर्भूत करावी.

तसेच वरील प्रमाणे कोणतीही कामे करतांना संबंधीत सक्षम अधिका-याकडुन तांत्रिक व प्रशासकीय मंजूरी घेवुन मगच निविदा मागवाव्यात आणि सदरच्या निविदांना सक्षम अधिका-यांची मंजूरी घेउन नंतरच प्रत्यक्ष कामास सुरुवात करावी. निविदा मागवितांना महाराष्ट्र वानिकी प्रकल्पांतर्गत निविदा मागविण्याच्या पध्दतीचा अवलंब करावा. तसेच निविदा बाबतचा खर्च 1/5 सिमांकन योजनेत्तर **(Non Plan -1/5th Boundary Demarcation)** या शिर्षाखाली वितरीत अनुदानातुन करावा.

वरील सर्व गोष्टींना बराच कालावधी लागण्याची शक्यता आहे याचा विचार करता आणि पावसाळा संपताच म्हणजे ऑक्टोबर मध्ये सिमांकनाचे प्रत्यक्ष काम सुरु होण्याची अपेक्षा आहे, त्यादृष्टीने जरूर ती सर्व पुर्वतयारी आधिपासुनच करुन ठेवावी. यामुळे शासनाकडुन अनुदान प्राप्त होताच शिघ्र गतीने कामे सुरु व पुर्ण करता येतील. यासाठी वरीलप्रमाणे कार्यवाही अपेक्षित आहे. आजच्या परिस्थितीत सिमांकनाची कामे जानेवारी अखेर पुर्ण होतील यादृष्टीने सर्व कामांची आखणी करावी.

तसेच एक धोरणात्मक निर्णय म्हणुन यापुढे 1/5 सिमांकन कामात सुध्दा आर.सी.सी.पिल्लरर्सचा वापर वरील मुदा क्रमांक 3.01 ते 3.03 मध्ये दर्शविल्या पध्दतीने करावा.

केलेल्या कार्यवाहीचा पुर्तता अहवाल दरमहा, महिना अखेर या कार्यालयास पोहचेल या बेताने पाठविण्यात यावा.

सहपत्र:- वरिलप्रमाणे.

(मान्यता प्राप्त मसुदा)

स्वाक्षरी

प्रधान मुख्य वनसंरक्षक,
महाराष्ट्र राज्य नागपुर

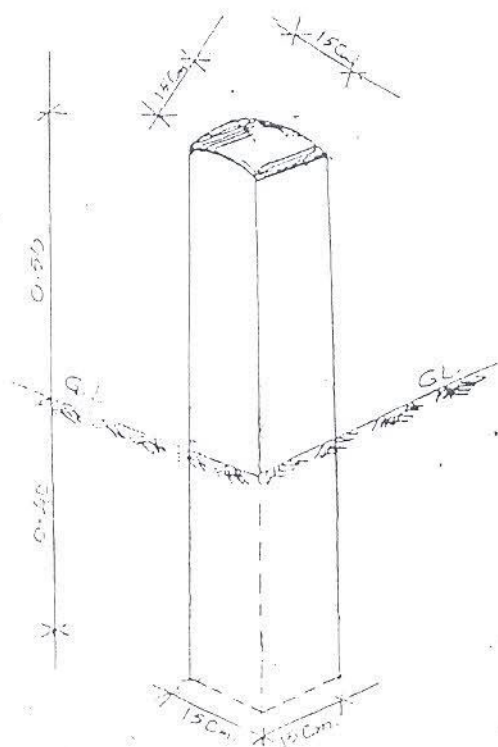
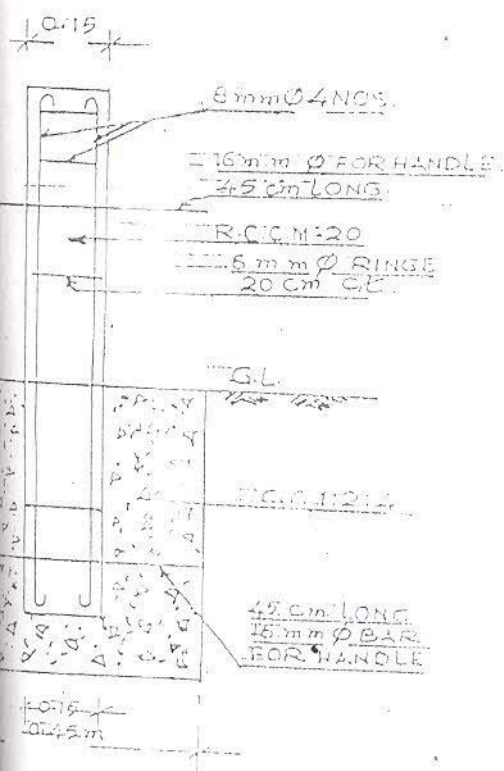
प्रति,

वनसंरक्षक प्रादेशिक (सर्व)

	Total	= 0.645 = Rs. 13.06
Item No. 6 : Engraving Compartment no . on pillar Complete etc. @ Rs. 5/- each.....		
		= Rs. 5.00
Item No. 7 : Transportation of precast R.C.C Boundary pillars including Loading and unloading Etc		
		= Rs. 40/-
Item No. 8 : Survey and Demarcation of Boundary Line of forest area etc. For one pillar		
		Rs. 10..00
		Total Rs. 421.28
Add 10 % extra on old C.S.R. Rat for the year 1998-99 = Rs. 42.13/-		
Add 5% contingencies		
		= Rs. 21.06
	Total Rate	= Rs. 484.47
	Cost of one Pillar say	= Rs. 485.00

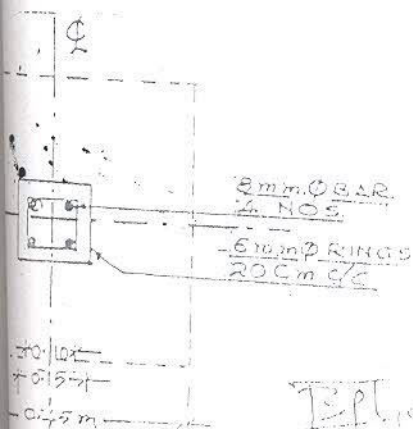
ERRECTION OF R.C.C. BOUNDARY PILLAR
 ONFIRM THE BOUNDARY POINTS
 S) FROM CONCERN LAND RECORDS. AND
 ART THE WORK.

WEIGHT OF ONE PILLAR
 = 49.00 KG.



ISOMETRIC VIEW.

ONAL ELEVATION.



PLAN.

R. C. C. BOUNDARY PILLAR.

AT _____ IN _____ RANGE
 IN _____ DN _____ CIRCLE.

OFFICE OF THE FOREST ENGINEER, M. S. NAGPUR

SCALE : 10 cm = 1 MTR.
 DRAWING : F.I. / 2001.
 DATE : 8th May 2001.

DRAWN BY : Kolrange B.P.
 CHECKED BY : YANKHED-M.F.
 Sect. Engineer.

Sectional Engineer
 Forest Engineer
 Nagpur.

(A.H. BHAGAT)
 FOREST ENGINEER
 M. S. NAGPUR

APPENDIX NO. LI
(Vide Para No. 18.3.5)

**STATEMENT SHOWING THE 1/5TH BOUNDARY DEMARCATION AND
VERIFICATION PROGRAMME.**

Sr. No	Year	Particulars	Length in K. M.	
			Artificial	Natural
1	2	4	5	6
		RANGE-GHOT		
1	2003-04	From pillar No 16 at the northern corner off compartment 526 where the Ghot -Gundapalli cart tract enters and forms the R. F. Boundary up to the southern end of Comptt.525 on the common boundary between Comptts 524/525	4.989	
		From the north-western corner of compartment 470 on Gatta Nala up to the Southern corner of comptt. 468 (Junction of Ghot and Pedigudam range boundaries).	7.121	
		From the south-western corner of compartment 344 where the R. F. boundary meets to the eastern boundary of village Selur, up to pillar no. 59 at the South-eastern corner of Comptt. No. 353 on Yarji-Ghondi nala.	12.674	
		From the south - western cornner of comptt. No. 513 on Chachi Dohda up to the south - eastern cornner of comptt. No. 509 the Paima - Gunda nala.	6.035	
2	2004-05	From Sout-Eastern cornner of Comptt .No. 468 where the commen boundary between the Ghot and Pedigungam Range ends up to pillar No. 55 at the south-eastern corner of Comptt. No. 434.	19.111	
		From the south-eastern cornner of comptt .No. 353 on Yerji- gundi Nala up to the north-eastern cornner of Comptt. No. 357 on Moth Wagur	8.389	
		Artificial interna boundary of Comptt. No. 342 up to pillar No.14 on the Motha Wagur at joining Haldi	3.681	
3	2005-06	Pillar No.55 at the south-eastern cornner of Comptt. No. 434 up to pillar No. 5 on the Comptt. Boundary between Comptt. No. 384/387	10.722	
		From pillar of the northrn of Comptt. No. 362 up to pillar No. 17 at the South-West of Comptt. No. 376	13.76	
4	2006-07	From pillar No. 5 on the commen boundary between Comptt .No. 384/387 up to the point on the commen boundary between Comptt. No. 402 &403	19.895	
		Pillar No. 17 at the south-west cornner of Comptt. No. 376 upto the northrn apex of Comptt. No. 370, 0.820 mtr. East(Measure along the boundary) from commen boundarybetween Comptt. No. 369 & 370	14.021	

5	2007-08	From the point where Dina Nadi enters the R.F. as the common boundary between Comptt. No. 493 & 521 up to the pillar No.16 at the northern corner of Comptt. No. 526 where the Ghot, Gundapalli cart track enters and from the R.F. boundary.	10.199	
		From the point of the Common Boundary between Comptt. No. 402, 403 up to the southern corner of Comptt. No. 408 from where Dina Nadi from the R.F. boundary	5.632	
		From the northern apex of Comptt. No. 370, 0.420 Mtr. east (Measure along the boundary) from common boundary between Comptt. No. 369 & 370 up to the pillar at the northern apex up Comptt. No. 362	6.055	
		From pillar No. 14 at the north-west Comptt. No. 343 on the Motha Wagur up to the north-western corner of Comptt. No. 344 where the R.F. boundary meets the eastern boundary of selur village	4.667	
		RANGE : MARKHANDA		
1	2003-04	Vainganga River and Comptt. No. 166 Pillar No. 776 to village Enapur Comptt. No. 16 Range Boundary	21.60	
2	2004-05	Comptt. No 16 to junction of Comptt. No. 1&2 Natural Boundary of Range Ghot & Markhand Range Boundary, Vainganga River village Haladwahi to village Ashti	12.70	17.11
3	2005-06	Junction of Comptt. 1&2 to Comptt. No.11 Ghot and Markhanda Range Boundary.	8.80	13.20
4	2006-07	Comptt. No. 11 to junction of Comptt. No. 343 & 332 Range Boundary Markhanda & Pedigundam Range.		6.00
5	2007-08	Junction of Comptt. No. 343 & 332 to Comptt. No. 304 Aheri & Markhanda Range Boundary	7.70	
		RANGE : AHERI		
1	2003-04	Junction of Comptt. No. 100 & 99 Boundary to Zamela Nala Comptt. No. 24	4.38	
	2004-05	Zamela Nala & Comptt No. 24 boundary to junction of Comptt. No. 17 & 18.	2.50	8.00
		Junction of Comptt. No. 17 & 18 to Pranhita River	3.20	
	2005-06	Comptt boundary 34(B) and Pranhita River to Dina River		16.34
	2006-07	Junction of Pranhita and Dina River to Comptt. No. 288		15.20
		Comptt. No. 327 and junction of Range boundary Aheri	9.66	

		and Markhanda to Comptt. No. 304		
RANGE : PIRMILI				
1	2003-04	Boundary of Comptt. No.1 to boundary of comptt. No 7	17.00	
		Boundary of Comptt. No. 7 to bondary of comptt No. 138	23.00	
2	2004-05	Boundary of Comptt. 138 to junction of Comptt.127/133	8.00	
3	2005-06	Comptt. Boundary 127/133 to junction of Comptt. 131/132	10.00	
4	2006-07	Comptt. Bundary 131/132 to Boundary of Comptt. No. 107	4.08	
5	2007-08	Boundary of Comptt. No. 1 to junction of Comptt. No. 3/4	10.20	
6	2008-09	Boundaru of Comptt. No. 3/4 to junction of Comptt. No. 6/8	7.00	
RANGE : PEDIGUNDAM				
	2003-04	Pillar No. 71 to 92 and then to Mangar Nala	18.26	
	2004-05	Boundary of comptt. No. 175 western boundary of Khorgaon Block along Dina Nadi excluding comptt. 175	1.30	2.49 13.58
	2005-06	Pillar No. 71 to Barsewad dhoda and then to Paimagunda Nala.	17.14	
	2006-07	Mangar Nala to pillar No. 46 then to junction of internal fire line between pillar No. 59 and 60 and then to pillar No. 70	28.84	
	2007-08	Southern boundary of Khorgaon block excluding comptt. No. 175 between dina Nadi and southeastern cornner of comptt. No. 182	9.11	3.75
		North-eastern boundary of Khorgaon block excluding comptt. No. 175 from north-west cornner of comptt. No. 182	11.92	3.21
RANGE : ALLAPALLI				
	2003-04	Bhambera Nadi to pillar No. 11	9.01	
	2004-05	Pillar No. 11 to Pillar No. 16 and then to Jambel	4.41	
		Forest village boundary excluding the outhter forest boundary village Zamela	0.79	2.41
		Zamela Nadi and Kanapelli Nadi up to piiier No. 21		8.45
	2005-06	Pillar No. 21 to 35	15.45	
	2006-	Pillar No. 35 to 45 and then Mangar Nala	10.12	

	07			
		Forest village boundary excluding the outhur forest boundary village Talwada	6.42	2.91
	2007-08	Mangar Nala Forest village boundary excluding the outhur forest boundary		9.65
		village Allapalli	1.42	2.82
		Mangar Nala to Piller No. 93 then to Piller No. 104 and then to Bhambera Nadi	9.65	

APPENDIX NO-LII
(Vide Para No. 18.7.3)

ग्रामीनाच्या सहभागातून वनव्यवस्थापन
महाराष्ट्र शासन,
महसूल व वनविभाग,
शासन निर्ण क्र. एसएलएफ-1091/प्र.क्र.119/फ-11,
मंत्रालय, मुंबई 400032 दिनांक 16 मार्च 1992

वाचावे : 1) केंद्र शासनाच्या पर्यावरण व वन मंत्रालयाचे पत्र [क्र.6-21/89](#) एफ.पी. दिनांक 1.6.1990

निर्णय :

वनक्षेत्रातील अवैध तोड निरनिराळ्या कारणास्तव वाढतच चालली आहे. या अनिष्ट

प्रवृत्तीला आळा घालण्यास केवळ शासकीय यंत्रणा वा कायदा उपयुक्त ठरणार नाही. वनसंपत्तीच्या संरक्षणात जनतेच्या सहकार्याची नित्तांत गरज आहे. देशाच्या अर्थपूर्ण विकासात वनाचे संवर्धन करून त्यांना उत्पादक घटक म्हणून विकसीत करणे व त्याकरीता पोषक असे व्यवस्थापन लोकांच्या सहभागातून साध्य करावयाचे दायित्व वनविभागाकडे आहे. राष्ट्रीय वननीती 1988 अन्वये वनक्षेत्राचा विकास करण्यासाठी व वनसंरक्षणामध्ये लोकांचा सहभाग अभिप्रेत आहे. त्या दृष्टीने केंद्र शासनाच्या पर्यावरण आणि वनमंत्रालयाने सर्व राज्य शासनांना दि. 1.6.1990 च्या पत्राने महत्वपूर्ण मागदर्शक तत्वे कळवून लोकांच्या सहभागाने अवनत वनक्षेत्राचे पुनःरुज्जीवन साधण्यासाठी एक योजना तयार करावी अशी विनंती केली आहे.

2. केंद्रशासनाने केलेल्या विनंतीचा सखोल अभ्यास आणि संबंधित शासकीय विभागांशी सल्ला मसलत करून महाराष्ट्र शासनाने आता ग्रामीनाच्या सहभागातून वन व्यवस्थापनाबाबत एक अति महत्वाचा व पुरोगामी निर्णय घेतला आहे.

3. महाराष्ट्र राज्याच्या वन विभागाच्या लोकाभिमुखा कार्यक्रमाची व निवड करावयाच्या क्षेत्राची रुपरेषा खालील प्रमाणे राहिल.

प्रस्तावित कार्यक्रम स्थानिक ग्रामपंचायतीच्या सहकार्याने राबविला जाणार असून वर्ग केलेल्या वनक्षेत्रात नैसर्गिक पुनःरुज्जीवन, संरक्षण व वनिकरण याद्वारे वनक्षेत्रातून मिळणारे उत्पादन स्थानिकांच्या दैनंदिनी गरजा भागविण्यासाठी अग्रक्रमाने उपलब्ध करून दिले जाणार असल्यामुळे त्यांच्या हक्कावर बंधने येवू नयेत म्हणून खाजगी व्यक्ती अथवा संस्था तसेच वनउपजावर आधारीत औद्योगिक प्रतिष्ठांना करारनाम्यानुसार दिलेले क्षेत्र या कार्यक्रमातून वगळण्यात येईल.

गावाच्या परिसरातील वनेत्तर क्षेत्र जर मुबलक प्रमाणात उपलब्ध असेल अथवा ते वनक्षेत्रात संलग्न असेल व प्रस्तावित योजनेच्या अमलबजावणीसाठी या वनेत्तर जमीनीची गरज असेल तर अशा जमीनीचा अंतर्भावही या योजनेत करता येईल. तसेच ग्रामस्थांनी व ग्रामपंचायतींनी सहमती दिल्यास गट लागवडीसाठी असलेल्या क्षेत्रात ही योजना राबविता येईल.

सदरच्या कार्यक्रमात वनक्षेत्र करारनाम्याने देणे अभिप्रेत नाही. संरक्षण व विकासाचे कामासाठी राखीव व संरक्षित वनाचे कंपार्टमेन्ट नंबर व सर्व्हे नंबर क्षेत्रीय वसंरक्षक गांवासाठी निश्चित करतील व निस्ताराची गरज व ग्रामपंचायतीचा संरक्षण प्रस्तावित कार्यक्रमाचे उद्दिष्ट वनवासी, आदिवासिच्या दैनंदिन विषयक गरजांची टंचाई निवारण करणे असे आहे. म्हणून या कार्यक्रमास जोड कृषी उत्पादक अभिप्रेत नाही. तसेच वनसंरक्षण कायदा 1980 चे वैधानिक तरतूदीनां वाधा येईल असे कोणतेही करारनामे, व्यक्ती, संस्था अगर ग्रामपंचायतीशी केले जाणार नाहीत.

4. या योजनेची तत्वे खालील प्रमाणे आहेत. :-

- अ. खेडेगावाजवळ असलेल्या अवनत क्षेत्राचे पुनःरुज्जीवन, वनसंरक्षण समित्या द्वारे केले जाईल. या समितीवर गांवातील जवळजवळ सर्व कुटूंबांना प्रतिनिधित्व मिळेल.
- ब. वनक्षेत्राचे संरक्षण, रोपांचे सगोपण, इत्यदि जबाबदाऱ्या वनसंरक्षण समिती / स्थानिक लोक स्वाकारतील.
- क. संरक्षण समिती एक कार्यकारी मंडळ नियुक्त करेल व कार्यकारी समिती या योजनेचा तपशिल तयार करेल.
तसेच योजनेच्या अंमलबजावणीसाठी आवश्यक ते निर्णयही घेईल. परंतु सर्व धोरणात्मक बाबी वनसंरक्षण समितीच्या संमतीने अंतिम करण्यात येतील.
- ड. अवनत क्षेत्राचे पुनःरुज्जीवन झाल्याने मिळणाऱ्या वनोपजांचा फायदा वनसंरक्षण समिती / स्थानिक जनतेस काही मापदंडानुसार द्यावयाचा आहे.

b- स्वायत्त संस्थांचा फायदा ही योजना राबविण्यासाठी घेणे शक्य आहे. परंतु स्वायत्त संस्थाना कोणताही प्रकारचा फायदा अनुज्ञेय नाही.

सर्वसाधारणपणे ग्रामपंचायतीच्या सहकार्याने या योजना अंमलबजावणी करावयाची आहे म्हणून ग्रामपंचायतीकडून या योजनेला पांढीबा देणारा ठराव मंजूर करून घेणे आवश्यक आहे. असा ठराव प्राप्त झाल्यानंतर संबंधित विभागीय वनअधिकाऱ्यांनी प्रथम स्थानिक ग्रामस्थांशी, संरक्षक आणि ग्रामपंचायतीच्या इतर पदाधिकाऱ्यांशी चर्चा करावी आणि ग्रामसभा घेवून वनसंरक्षण समितीच्या सदस्याची निवड करावी. अशा ग्रामपंचायतीच्या हद्दीत ही योजना राबवितांना स्वायत्ता संस्थांचे सहकार्य आवश्यक वाटल्यास विभागीय वनअधिकाऱ्यांनी ते घ्यावे. अशा परिस्थितीत कार्यकारी मंडळावर स्वायत्त संस्थांचे दोन प्रतिनिधी सदस्य म्हणून घेण्यात यावे. कार्यकारी मंडळाची निवडही याच प्रकारे करण्यात यावी.

महाराष्ट्र राज्यात जंगल कामगार सहकारी संस्थांचा उपयोगही या योजनेची अंमलबजावणी करण्यासाठी करून घेता येईल. मात्र जंगल कामगार सहकारी संस्थानी आपल्या कार्यक्षेत्रातील प्रत्येक कुटूंबांतील किमान एका व्यक्तीस आपला सभासद करून घ्यावे. जेथे ग्रामपंचायती व जंगल कामगार सहकारी संस्था यांचे कार्यक्षेत्र एकच असेल तेथे ही योजना काणी राबवावी याचा निर्णय गुणवत्तेवर घेण्यात यावा. मात्र जंगल कामगार सहकारी संस्थांची बिकट आर्थिक परिस्थिती लक्षात घेवून शक्य तो त्यांनाच ही योजना राबविण्यासाठी प्राधान्य देण्यात यावा.

या योजनेचा तपशिल व स्वरूप खालील प्रमाणे राहील.

कार्य आयोजना

क्षेत्रीय उपवनसंरक्षक, गांवासाठी कार्यक्रमाखाली निवड केलेल्या क्षेत्राची कार्यआयोजना तयार करतील. या कार्यआयोजनेत खालील तपशिल अंतर्भूत राहील. नैसर्गिक पुनःउत्पत्तीचे क्षेत्र.

वृक्षाची घनता वाढविण्याबाबत योजना.
 वनिकरणाचे घ्यावयाचे क्षेत्र
 लागवडीच्या प्रजातीची शिफारस
 भूजल संधारण कार्य
 सरहद्दीचे सिमांकण
 रोपांची देखभाल

कार्य आयोजना तयार करणारे अधिकारी वनविभागाचे क्षेत्रीय उपवनसंरक्षक हे राहतील.

कार्य आयोजनाचा कालावधी 10 वर्षांचा असेल.

उपवनसंरक्षक यांनी तयार केलेली कार्यआयोजना मंजूर करणाऱ्या समितीची रचना खालील प्रमाणे असेल.

1.	वनसंरक्षक	अध्यक्ष
2.	उपवनसंरक्षक(कार्यआयोजना)	संदस्य
3.	सहसंचालक (सामाजिक वनिकरण)	सदस्य
4.	उपसंचालक (सामाजिक वनिकरण)	सदस्य
5व 6	कार्यकारी मंडळातील दोन लाभार्थी	सदस्य
7.	क्षेत्रीय उपवनसंरक्षक	सदस्य सचिव

वरील कार्यआयोजनेची अंमलबजावणी वनविभागाच्या क्षेत्राखाली करण्यात यावी.

तसेच गांवासाठी वर्गीकृत केलेल्या क्षेत्राच्या वरील कार्यआयोजनेच्या संदर्भाने वनविभागासाठी केलेल्या कार्यआयोजनेमध्ये आवश्यक ते बदल करण्यात यावेत.

6. योजने खालील लाभार्थी सर्वसाधारणपणे संबंधित वनात वा वनसिमेवर राहणाऱ्या व आर्थिक दृष्ट्या दुर्बल गटातील व्यक्ती राहतील. त्या वनसिमेवर राहणाऱ्या प्रत्येक कुटुंबांस या समितीचे सदस्य होण्याची संधी उपलब्ध राहिल. मात्र, ही संधी अशा कुटुंबातच मिळेल, की ज्या कुटुंबातील प्रत्येक व्यक्ती प्रस्तावित वनसंरक्षण योजनेत व विषेतः वनसंरक्षणाच्या कामात सहभागी होईल. कुटुंबातील एखाद्या व्यक्तीने खालील या योजनेत भाग घेतला तरी देखील या योजनेतील सर्व अपेक्षित फायदे त्या कुटुंबास प्राप्त होतील.

7. या योजनेतील वनसंरक्षण समितीची रचना, कर्तव्य व जबाबदाऱ्या खालील प्रमाणे राहतील.

उपवनसंरक्षक ग्रामपंचायतीशी सल्ला मसलत करून वनसंरक्षण समितीच्या कार्यक्षेत्रातील लाभार्थींची निवड करून वनसंरक्षण समिती संघटीत करतील.

वनसिमेवर राहणाऱ्या प्रत्येक कुटुंबांस या समितीच्या सदस्य होण्याची संधी उपलब्ध राहिल. मात्र अशा कुटुंबातील प्रत्येक व्यक्तीस (स्त्रीयासह) वनसंरक्षणाच्या कामात सहभाग असेल तरच या कुटुंबाना हा पर्याय उपलब्ध राहिल.

वनसंरक्षण समितीची कामे सुरळीत चालावी म्हणून ग्रामपंचायतीचे ह्या समितीस संपूर्ण सहकार्य देणे जरूर आहे.

वनसंरक्षण समितीचे एक कार्यकारी मंडळ दिलेली कामे पार पाडण्यासाठी संघटित केले जाईल. कार्यकारी मंडळाची रचना खालील प्रमाणे राहील.

1.	सरपंच	पदसिध्द सदस्य
2.	ग्रामसेवक	पदसिध्द सदस्य
3.	वनपाल	पदसिध्द सदस्य
4.	स्वायत्त संस्थानी नामनिर्देशित केलेल्या 2 व्यक्ती (ज्या गांवात स्वायत्त संस्थेने वनिकरण वा इतर क्षेत्रात काम करून, ग्रामस्थांचा विश्वास संपादीत केला आहे अशा गांवानाच ही तरतूद लागू होईल.	

दरवर्षी वनसंरक्षण समितीच्या कार्यक्षेत्रातील लाभार्थीपैकी कार्यकारी मंडळाचे सदस्य निवडले जातील. या निवडणुकीवर वनक्षेत्रपाल देखरेख ठेवतील. लाभार्थ्यांवर 2 स्त्रिया व 2 अनूसूचित जाती / जमाती / व इतर मागासलेल्या वर्गापैकी व्यक्तींना निवडून देण्याचे बंधन राहील. कार्यकारी मंडळाचे सदस्य कार्यकारी मंडळाच्या सभेत आपला अध्यक्ष निवडतील. वनपाल कार्यकारीणी समितीचा सदस्य –सचिव या नात्याने त्यांच्या बैठका नियोजित पद्धतीप्रमाणे आयोजित करील.

कर्त्यव

वनसंरक्षण समितीचे कार्यकारी मंडळ एक रजिस्टर घेवून त्यात समितीचे प्राथमिक सभासदांची माहिती ठेवतील. उदा. नांव, पित्याचे नांव, पत्ता, वय, कुटूंबियांची संख्या, कुटूंब प्रतिनिधिचे नांव इत्यादी. कुटूंबांचे प्रतिनिधिचा फार्म भरून कार्यकारी मंडळाने मंजूर करून रजिस्टर मध्ये चिकटवून ठेवावे. ही रजिस्टरे वनक्षेत्रपालाच्या कार्यालयात कायम स्वरूपी म्हणून ठेवावीत.

वनसंरक्षण समिती एक इतिवृत्तांगत रजिस्टर ठेवेल व त्यात कार्यकारी मंडळाच्या सभांचा इतिवृत्तुत वेळोवेळी नोंद करून ठेवला जाईल. तसेच आमसभेच्या इतिवृत्तांताची अध्यक्षाच्या सहीने नोंद ठेवली जाईल. असा इतिवृत्तांत वनक्षेत्रपाल ह्यास सादर केला जाईल.

वनसंरक्षण समिती वर्षातून एकवेळा आमसभा आयोजित करील. त्यात कार्यकारी मंडळाने केलेले कामकाज व निस्तार वाटपाबाबत चर्चा हाईल. तसेच कार्यकारी मंडळाचे सदस्यांची निवड होईल. त्याचप्रमाणे कार्यकारीणी मंडळाचे बैठक कमीत कमी दर तीन महिन्यातून होईल.

कार्यपद्धती.

- वनक्षेत्र व रोपवन क्षेत्राचे समितीचे सभासदांमार्फत संरक्षणाचे धोरण ठरविणे.
- वनक्षेत्र व रोपवन क्षेत्राचे समितीचे सभासदांमार्फत संरक्षण करणे व वनक्षेत्र अथवा रोपवन क्षेत्रावर बुद्धीपुरस्पर अतिक्रमण करणे, बुद्धीपुरस्पर नाश करणे. अशी अतिक्रमणे, नुकसान व अवैद्य तोडीस, विषेश करून प्रतिबंधक कार्यवाही करणे अथवा अवैद्य तोड करणाऱ्या गुन्हेगारांची नावे व तपशिल वन अधिकाऱ्यास अवगत करणे. वन गुन्हेगारास अटकाव करणे, पकडणे व कार्यवाही करण्यासाठी वन अधिकाऱ्यास सहाय्य करणे.
- वनसंरक्षण समितीची वनविषयक कामे सुरळीतपणे वक्तीशिरपणे पार पाडण्यात मदत करणे.

संबंधित वन अधिकाऱ्यास वनविषयक कामासाठी कामगार मिळविणे व त्याचे व्यवस्थापन करण्याकामी सहाय्य करणे.

- ड) वन विभागाला वन उपजाचे निकासी व संग्रहणाचे कामी सहाय्य करणे.
संबंधित वन अधिकाऱ्याला लिलाव मालाच्या 50 टक्के मालाचे निस्ताराचे सभासदांस (कार्यकारी मंडळाचे तयार केलेल्या व उपवनसंरक्षक ह्यांना मंजूर केलेल्या यादीप्रमाणे) वाटप करण्यास सहाय्य करणे.

शासनाने मंजूर केलेल्या निस्ताराचा दुरउपयोग निस्ताराकडून केला जात नाही यांची खबरदारी घेणे व वनक्षेत्र व वनरोपवन क्षेत्राचा कोणत्याही प्रकारच्या अतिक्रमणापासून बचाव करणे.

- इ) भारतीय वनविषयक कायदा व इतर वन वा वन्यप्राणी विषयक कायद्याच्या तरतूदीचा भंग करणाऱ्या गुन्ह्यावर प्रतिबंधात्मक कार्यवाही करणे.

वनसंरक्षक समितीचा कोणताही सभासद दुराग्रहाने व नुकसान करण्याचे उद्देशाने एखादा वनक्षेत्रासंबंधी अथवा वनरोपवन क्षेत्रासंबंधी दुष्कृत्य करत असेल तर बीट गार्ड, वनपाल अथवा वनक्षेत्रपालास कळवून त्याचे सभासदत्व रद्द करण्यास शिफारस करतील.

वनविषयक कायदे व नियम ह्यांचा भंग करणाऱ्या व्यक्ती विरुद्ध अथवा सभासदाविरुद्ध वैधानिक कारवाही करत असलेल्या वन अधिकाऱ्यास सक्रीय सहाय्य करणे व त्यात वन व वनरोपवन संरक्षण कामी मदत करणे.

8. या योजनेच्या कार्यक्षेत्रातील निस्तारासंबंधी तरतूदी खालील प्रमाणे राहतील.

ज्या वनक्षेत्रात निस्तार हक्क प्रचलित आहेत. त्या वनक्षेत्रात ग्रामपंचायत, लाभार्थी व वनसंरक्षण समिती या निधामध्ये एक वाक्यता असणे अनिवार्य आहे. अशा ठिकाणी वनोपजाचे वाटप करण्याची शक्यतो प्रचलित पद्धती अवलंबविण्यास यावी. तथापी जेथे निस्तार हक्क प्राप्त असलेल्या व्यक्तीने अथवा कुटूंबाचे योग्य ती संधी मिळूनही वनसंरक्षणाच्या योजनेत भाग घेण्यास नकार दिला तर त्या व्यक्तीस या कुटूंबास या योजनेखालील कोणतेही फायदे मिळणार नाहीत.

9. वनोपजाचे फायदे देण्यासंबंधी कार्यवाही खालील प्रमाणे करण्यात यावी. :-

वनोपजांचा फायदा घेण्यास पात्र ठरण्यासाठी वनसंरक्षण समितीचे सभासदाने गावासाठी वर्ग केलेल्या वन व रोपवन क्षेत्राचे कीमान पाच वर्ष संरक्षण करण्याच्या कार्यक्रमात सक्रीय होणे जरूरी आहे.

रोपवनाची वाढ 10 वर्ष ढाल्यानंतर व त्या रोपवनाचे व वनक्षेत्राचे वनसंरक्षण समितीने सातत्याने संरक्षण केले आहे हे तपासून असे उत्पादन परिपक्वतेस आले आहे म्हणून ते निस्तार वाटपास तयार झाले असे ठरेल. अशा क्षेत्रातून निकसित होणाऱ्या उत्पादनाचे वनसंरक्षण समितीच्या सभासदास वाटप करण्यासाठी नियोजन आराखडा तयार करण्याचे काम वन अधिकारी करतील.

वनक्षेत्र अथवा रोपवन क्षेत्राला इजा न करता खालील बाबी वनसंरक्षण समितीचे सभासदास विनामुल्य करता येतील :-

संबंधित वनक्षेत्रपालास अधिकार प्रदत्त करुपे उप वनसंरक्षक हे वनसमितीच्या सभासदाचे प्राथमिक सदस्यत्व रद्द करण्यास अधिकृत करू शकतील व वरीलप्रमाणे कायदा व शर्तीचा भंग करणाऱ्या व्यक्तीविरुद्ध वनक्षेत्रपाल वनसंरक्षण समितीच्या कार्यकारी मंडळाच्या शिफारशीवरून कार्यवाही करू शकतील. वनक्षेत्रपाल ह्यांनी केलेल्या दंडात्मक कार्यवाही विरुद्ध तालूका पंचायत समिती मार्फत उपवनसंरक्षक ह्यास अपील करता येईल. उपवनसंरक्षकांचा निर्णय व दोन्ही बाजूवर बंधनकारक राहील.

11. वरील योजनेची अंमलबजावणी सुरु झाल्यानंतर परिस्थितीनुसार वेळोवेळी शासनाला धोरणात्मक निर्णय घेण्यासाठी सल्ला मिळावा यासाठी खाली नमूद केव्याप्रमाणे एक उच्चाधिकारी समिती स्थापन करण्यासाठी शासनाची मान्यता देण्यात येत आहे.

1.	मा.मुख्यमंत्री		अध्यक्ष
2.	मा. वित्तमंत्री		सदस्य
3.	मा. वनमंत्री		सदस्य
4.	मा. ग्रामविकास मंत्री		सदस्य
5.	मा. आदिवासी विकास मंत्री		सदस्य
6.	चार स्वायत्त संस्थानी	}	सदस्य
7.			सदस्य
8.			
9.	नामनिर्देशित केलेल्या व्यक्ती		
10.	मा. सचिव (वित्त)		सदस्य
11.	मा. सचिव (ग्रामविकास)	सदस्य	
12.	सचिव (आदिवासी विकास)		सदस्य
13.	सचिव (नियोजन)		सदस्य
14.	सचिव (वने)		सदस्य

12. हा शासन निर्णय नियोजन विभाग व वित्त विभाग यांच्या सहमतीने व वित्त विभागाचा अनौपचारिक संदर्भ प्र.क्र. 770 / 91 – व्यव – 10 दिनांक 28.1.1992 अन्वये निर्गमित करण्यात येत आहे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने

**टी. बालरामण,
शासनाचे सचिव**

प्रति,

मा. राज्यपालाचे सचिव, महाराष्ट्र राज्य, मुंबई.

मा. मुख्यमंत्र्याचे सचिव, मंत्रालय, मुंबई.

मा. वनमंत्र्याचे खाजगी सचिव, मंत्रालय, मुंबई.

सर्व मंत्री, राजयमंत्री व उपमंत्री यांचे स्वीय सहाय्यक, मंत्रालय, मुंबई.

मा. मुख्य सचिव, महाराष्ट्र राज्य, मंत्रालय, मुंबई.

मा. विकास आयुक्त व पधान सचिव, नियोजन विभाग, मंत्रालय, मुंबई.

मा. प्रधान सचिव / सचिव (सर्व) मंत्रालयीन विभाग, मंत्रालय, मुंबई.

मा. सचिव. महसूल व वन विभाग, मंत्रालय, मुंबई

मा. सचिव, महसूल व वन विभाग (वने), मंत्रालय, मुंबई.

मा. प्रधान मुख्य वनसंरक्षक, महाराष्ट्र राज्य, नागपूर

मा. संचालक, सामाजिक वनिकरण, महाराष्ट्र राज्य, पुणे.

मा. मुख्य वनसंरक्षक / वनसंरक्षक (सर्व), सर्व वनवृत्ते.

मा. सहसंचालक (सर्व) सामाजिक वनिकरण वृत्ते.

मा. महालेखापाल (लेखा परिक्षा) महाराष्ट्र राज्य, मुंबई / नागपूर

मा. महालेखापाल (लेखा व अनुज्ञेयता) महाराष्ट्र राज्य, मुंबई / नागपूर

मा. जिल्हाधिकारी (सर्व)

मा. जिल्हा कोषागार अधिकारी (सर्व)

मा. जिल्हा परिषदेचे मुख्य कार्यकारी अधिकारी (सर्व)

मा. व्यवस्थापकीय संचालक, वनविकास महामंडळ, नागपूर

श्री. मोहन धारीया, अध्यक्ष, वनराई, पुणे व अध्यक्ष, महाराष्ट्र राज्य जमीन वापर व संधारण मंडळ आणि पडीक जमीन विकास मंडळ

महाराष्ट्र राज्य, जमीन धारणा, संधारण व पडीक जमीन विकास परिषदेचे सर्व सभासद.

सचिव, केंद्र शासन, पर्यावरण व वनमंत्रालय, नवि दिल्ली.

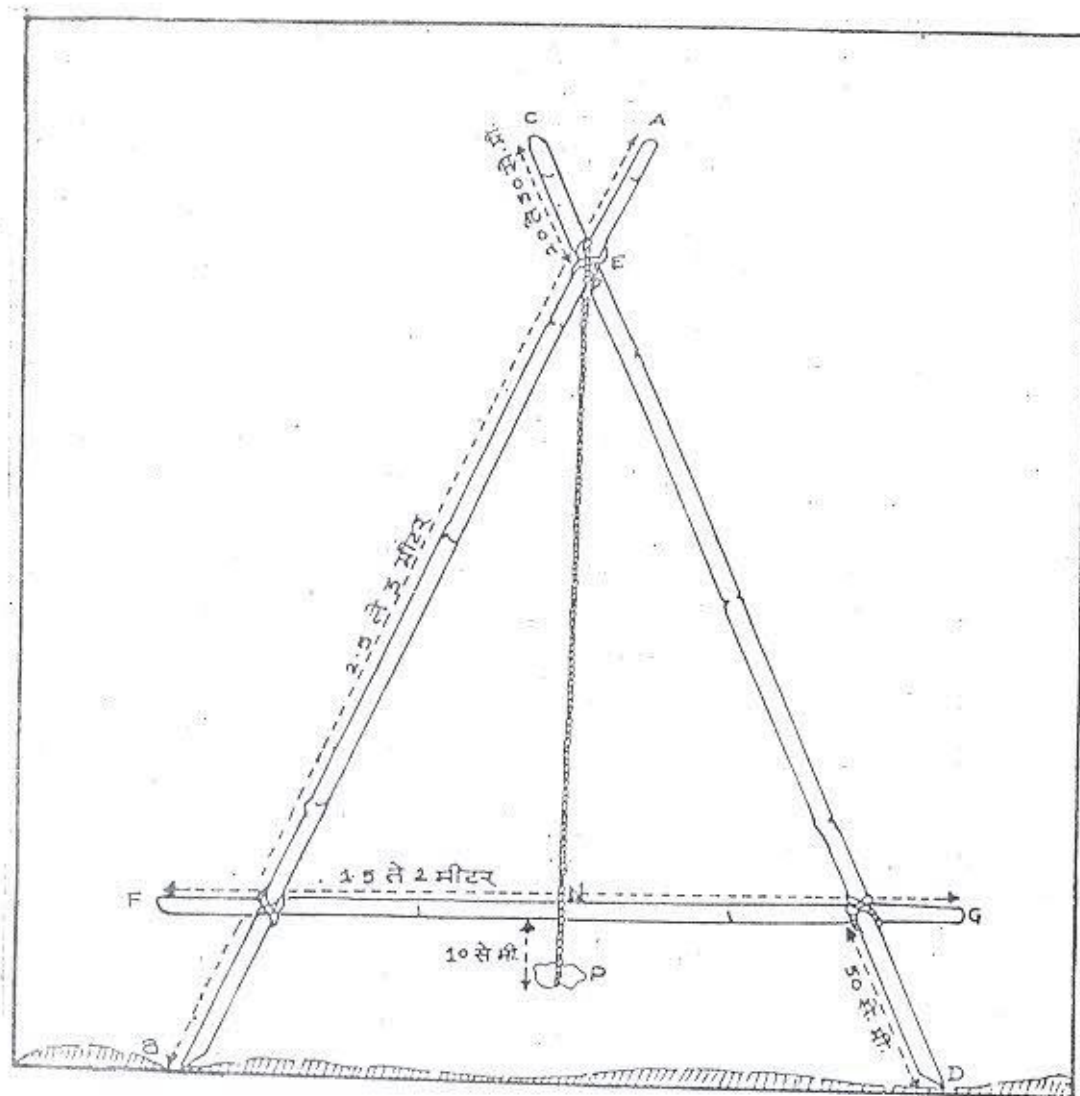
महसूल व वनविभागाची सर्व कार्यासने.

महसूल व वनविभाग, फ -11 कार्यासन (निवड नस्ती), मंत्रालय, मुंबई.

APPENDIX NO. - LIII

(Vide Para - 706)

DETAILS OF A - FRAME



A फ्रेम

उताराच्या जमिनीची समपातळी उरवून बांधजंधिस्ती करण्यासाठी

A फ्रेमचा वापर

A फ्रेम तयार करण्यासाठी लागणारे साहित्य :

- १) थोडीशी लांब दोरी: २) एकचपटाखडवडीत दगड: ३) ३ बांबू
(सरळ सारख्या लांबीचे दोन व त्यापेक्षा कमी लांबीचा एक बांबू)

A फ्रेम तयार करण्याची पद्धत :

- AB व CD असे दोन (२.५ ते ३ मीटर लांबीचे) सारख्या लांबीचे सरळ बांबू एकमेकांवर गुणाकाराच्या खुणेसारखे ठेवतांना A व C टोकाकडचे अंतर (२० ते ३० से.मी.) समान असावे.
- बांबूच्या तळाची B व D टोकांपटाशीने छीलून घ्या. जेणेकरून दोन्ही पाय स्थिर राहतील.
- दोन्ही समान बांबूच्या तळाचे टोकांपासून ५० से.मी. इतके अंतर सोडून खुणा करून घ्या.
- FG लहान बांबू (१.५ ते २ मीटर लांबीचा) खुणा केलेल्या जागी आडवा ठेवा व तेथे करवतीने खुणा करून खाच करा.
- तिन्ही बांबूंचे जोड दोरीने पक्के बांधा व पक्के बांधल्याची खात्री करून घ्या, जेणेकरून सांधे धसरणार नाहीत.
- A फ्रेम तयार झाल्यानंतर वरच्या सांध्याच्या E मध्यावर दोरी पक्की बांधा. ही दोरी दगड बांधल्यानंतर आडव्या FG बांबूच्या १० से.मी. खालपर्यंत असावी.
- चपटा खडवडीत दगड दोरीच्या P तळाच्या बांधण्यासाठी निवडा, दगड गुळगुळीत नसावा. जरूरी वाटल्यास दगडाला खाच करा, म्हणजे दगड बांधल्यानंतर दोरीतून निसटणार नाही. दगड घट्ट बांधा.
- A फ्रेमच्या मध्यबिंदू काढण्यासाठी फ्रेमचे दोन्ही पाय जमिनीवर ठेवा, फ्रेम सरळ धरा. फ्रेमच्या दोन्ही पायाशी खुंट्या टोका दोरी (EP) जिथे स्थिर होईल तिथे आडव्या बांबूवर खुण करा.
- आता A फ्रेम उचलून तिच्या पायांच्या जागांची अदलाबदल करा. P दगड यावेळी दुसऱ्या ठिकाणी स्थिर होईल, तिथेही खुण करा. या दोन्ही खुणांचा मध्य (N) काढा आणि खाच पाडा. हाच A फ्रेमचा मध्य बिंदू होय.

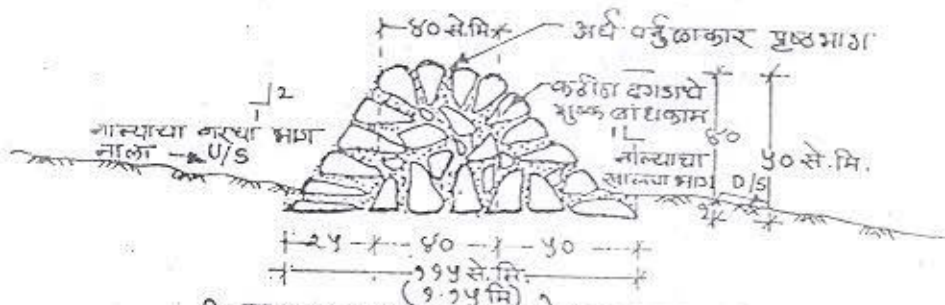
A फ्रेम वापरण्याची पद्धत :

- ज्या क्षेत्रात समपातळी आखायची असेल त्या क्षेत्राच्या वरच्या भागाच्या एका टोकापासून आखण्यास सुरवात करा.
- सर्वप्रथम A फ्रेम सरळ ठेवी घेऊन त्याच्या एका पायाच्या (B) टोकाशी खुंटो टोका. फ्रेमचा (B) हा पाय स्थिर ठेवून दुसरा (D) पाय अशा रितीने वर खाली सरक्या जेणेकरून फ्रेमची (EP) दोरी आडव्या (FG) बांबूच्या मध्यबिंदूवर (N) स्थिर होईल.
- (EP) दोरी, (N) मध्यबिंदूवर स्थिर झाल्यावर फ्रेमच्या B ते D पायापर्यंत चुन्याने आखून घ्या.

APPENDIX NO. - IIIXXX

(Vide Para - 707)

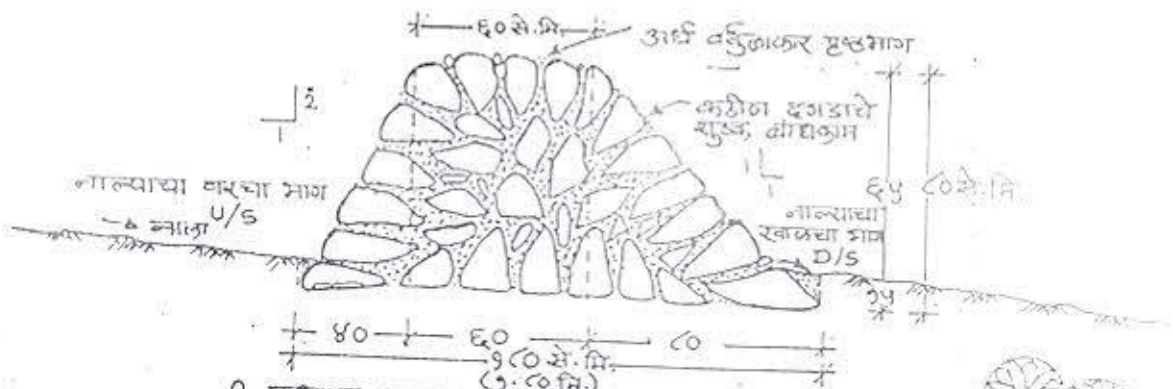
DESIGNS AND DETAILS OF NALLA BUNDS



१. लहान प्रवाह अवरोधक - प्रकार - १
प्रमाण १:२०

जास्तीत जास्त लांबी - ४ मिटर

१. खुदाई ----- $8.00 \times 9.20 \times 0.30$ ----- = ०.४६ घ. मि.
२. शुष्क दगडी प्रवाह अवरोधक $8.00 \times 2.25 \times 0.50 \times 0.50$ ----- = १.१५ घ. मि.

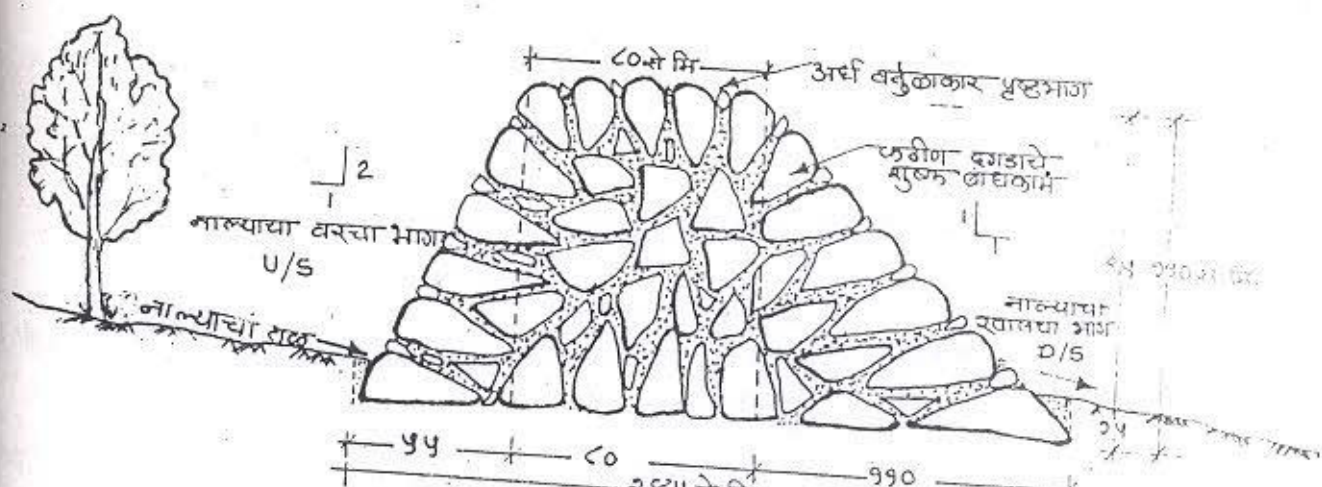


२. मध्यम प्रवाह अवरोधक - प्रकार - २
प्रमाण १:२०

जास्तीत जास्त लांबी - ६ मिटर

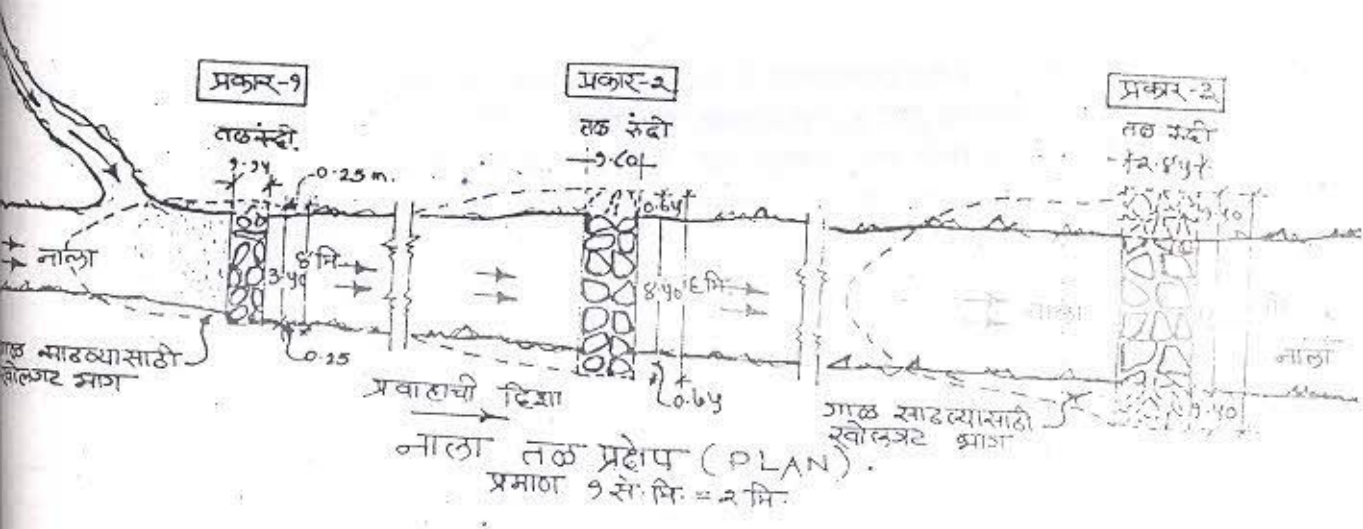
१. खुदाई ----- $6.00 \times 2.20 \times 0.30$ ----- = ०.६६ घ. मि.
२. शुष्क दगडी प्रवाह अवरोधक $6.00 \times 2.20 \times 0.50 \times 0.50$ ----- = १.१५ घ. मि.

- आता प्रेमचा दुसरा (D) पाय स्थिर ठेवून पहिला (B) पाय उचला व वळवून ठेवा. पुन्हा त्याच पध्दतीनुसार प्रेमची (E) दोरी आडव्या (FG) बांबूच्या (N) मध्यबिंदूवर स्थिर होईपर्यंत वर किंवा खाली सरकवा.
- (EF) दोरी मध्यबिंदूवर स्थिर झाल्यावर प्रेमच्या D ते B टोकापर्यंत चुन्याने आखून घ्या.
- अशाप्रकारे क्रमाक्रमाने प्रेमचा एक पाय स्थिर ठेवून दुसरा पाय वळवून बाजू बदलत जावे व समपातळी आखावी.
- समपातळीची आखणी करीत असतांना, नाला किंवा मोठा उंच खडक मध्ये येत असल्यास A प्रेम नाल्याच्या किंवा मोठ्या खडकाच्या दुसऱ्या बाजूला न्या. सुरुवात केलेल्या आखणीच्या समपातळीत A प्रेम सरळ रेषेत ठेवून पुन्हा त्याच पध्दतीने आखणीला सुरुवात करा.
- पहिली समपातळी रेषेची आखणी पूर्ण झाल्यावर, उताराच्या मापाप्रमाणे दिलेल्या अंतरावर A प्रेम खाली आणून व पुन्हा पध्दतीप्रमाणे दुसऱ्या समपातळी रेषेची आखणी करा.
- अशाप्रकारे पूर्ण क्षेत्रात समपातळी रेषेची आखणी पूर्ण करा.



३. मोठे प्रवाह अवरोधक - प्रकार - ३
 जास्तीत जास्त लांबी - ८ मिटर
 प्रमाण १:२०

१. माली, मळ मुरमातील खुदाई $0.00 \times 2.84 \times 0.54 = 0.48$ मि.
२. मुख्य दगडी प्रवाह अवरोधक $0.00 \times 2.84 + 0.00 \times 2.00 = 0.84$ मि.



टिप्पणी व विनिर्देश (Specifications) :

१. सध्या जमिनीची मोठ्या प्रमाणात धूप होत आहे. त्याचे कमीत कमी प्रमाण १.८० घन मीटर प्रति हेक्टर प्रति वर्ष (२५.७३ घन फूट/एकर/वर्ष) इतके आहे. ही धूप थांबविण्यासाठी प्रवाह अवरोधक प्रस्तावित केलेले आहेत.
२. प्रवाह अवरोधक बांधकामाच्या नाल्यांना क्रमांक घ्यावेत. पहिल्या क्रमांकाच्या नाल्यावरील अवरोधकांना १/१, १/२, १/३ प्रमाणे क्रमांक घ्यावेत. दुसऱ्या क्रमांकाच्या नाल्यावरील अवरोधकांना २/१, २/२, २/३ प्रमाणे क्रमांक घ्यावेत. त्याप्रमाणे मोजमाप पुस्तकात नोंद घ्यावी. तसेच ऑईल पेंटने प्रत्येक अवरोधकास जागेवर क्रमांक द्यावेत.
३. अवरोधकाकरीता जागा निवडण्यासाठी नाल्याच्या आरंभापासून सुरुवात करावी. गाळ साठण्यासाठी जेथे खोलगट भाग असेल ती नाल्यातील जागा जास्त योग्य. लहान, मध्यम व मोठ्या अवरोधकासाठी ५ मि., ७.५० मि., ९ मि. पर्यंत गाळ साठू शकला पाहिजे. नाल्याची रुंदी ८ मि. पेक्षा जास्त नसावी.
४. अवरोधकाचे काम चालू करताना नाल्याच्या काटकोनात खुदाई करावी. नाल्याच्या काठात दोन्ही टोके गेली पाहिजेत.
५. नाल्याच्या पात्रातील आजू बाजूचे मोठे दगड (डबर) निवडून घ्यावेत. ओबडधोबड आकार असल्यास सुतकीने फोडून घ्यावेत. ठिमुळ किंवा गोल दगड वापरू नयेत. प्रत्येक दगड शक्यतो १५ से.मि. x १५ से.मि. पेक्षा जास्त आकाराचा व ३० से.मि. पेक्षा जास्त लांबीचा असावा.
६. साठविलेल्या दगडातील सर्वात मोठ्या आकारमानाचे दगड पायात घट्ट बसवावेत. त्यासाठी चिपांचा/बारीक दगडाचा वापर करावा.
७. वरील बांधकामासाठी नाल्याच्या वरील बाजूस २ भाग उंचीस १ भाग समपातळी असा उतार व नाल्याच्या खालच्या बाजूस १:१ असा उतार द्यावा. प्रत्येक दगड उताराच्या काटकोनात पक्का बसला पाहिजे.
८. अवरोधकाच्या मधील बांधकामासाठी ही दगडाचा उपयोग करावा. चिपा लावून सर्व दगड बैठकीवर अडक करून बसविले पाहिजेत. सांध्याची जाडी २.५ से.मि. पेक्षा जास्त नसावी.
९. अवरोधकाच्या सर्वात वरचे बांधकाम फर्शी केल्याप्रमाणे उभे दगड रोकून अर्धवर्तुळाकार करावे. पृष्ठभागाचे दगड चिपांनी घट्ट बसवावेत. यामुळे पूर आला तरी अवरोधकाचे दगड वाहून जाणार नाहीत.
१०. जास्त बांधकामाची माहिती आहे, अशा लोकांनाच प्रत्यक्ष बांधकाम करण्यास सांगावे. त्यांनी सुतकीचा वापर करावा.
११. अवरोधकाचा एक दगड जरी सैल राहिला तर अवरोधक वाहून जाण्याची शक्यता आहे. तेव्हा प्रत्यक्ष बांधकाम करताना सर्वतोपरी काळजी घ्यावी.
१२. मजुरांना नाल्याच्या वरच्या बाजूस १ फूट उंचीस ६ इंच व खालच्या बाजूस १ फूट उंचीस १ फूट असा अवरोधकास उतार द्यावयाचा आहे, हे वारंवार समजावून सांगावे म्हणजे यात चूक होणार नाही.

प्रवाह अवरोधक (DRY CHECK DAMS)

वन अभियंता कार्यालय, म.रा. नागपूर.

प्रमाण : वरीलप्रमाणे		
नकाशा नं. : वअ/ /१३		
तारीख : २२-१-९३		
रेखांकन : गा.वि. आकडे		
तपासणीस : शि.स. माने व.अ.म.रा.ना.		शि.स. माने वन अभियंता म.रा. नागपूर

APPENDIX-LV
(Vide Para No.18.11.4)

वनसंरक्षणाच्या सुधारित मापदंडांना मान्यता देणेबाबत.

महाराष्ट्र शासन,

महयुल व वनविभाग

शासन निर्णय क्रमांक : टिआरएस-06/2001/प्र. [क.209/फ-6](#)

मंत्रालय, मुंबई 400 032

दिनांक [8/5/2003](#)

शासन निर्णय

मुंबई उच्च न्यायालयाच्या नागपूर खंडपीठांनी जनहित याचिका क्रमांक [1277/2000](#) मध्ये असे निर्देश दिलेले की, वनविभागातील विविध परिपत्रक आणि स्थाई आदेशानुसार वनसंरक्षण कार्याचे मापदंड वस्तुस्थितीशी अनुरूप नसल्याने सुधारित करण्यात यावेत. न्यायालयाच्या निर्देशानुसार वनसंरक्षण कार्याचा आढावा घेवून सुधारित मापदंड निश्चित करण्यासाठी प्रधान मुख्य वनसंरक्षक यांनी त्यांचे कार्यालयात एका समितीचे गठन केले. सदर समितीस खालील बाबींचा आढावा घेवून अहवाल सादर करण्याचे निर्देश देण्यात आलेले.

- संरक्षणविशयक सध्याचे मापदंड गैरवाजवी आहेत काय व त्यात सुसुत्रिकरण करण्याची आवश्यकता आहे काय याचा अभ्यास करणे.
- पर्यवेक्षण आणि संनियंत्रण पद्धतीमध्ये सुधारणा प्रस्तावित करणे जेणे करून क्षेत्रीय वनकर्मचा-यांना या पद्धतीचे चांगल्या प्रकारे अनुपालन करणे शक्य होईल.
- क्षेत्रीय तपासणीमध्ये गुणात्मक व संख्यात्मक सुधारणा प्रस्तावित करणे व संनियंत्रणाची पद्धत प्रस्तावित करणे.
- वनगुन्हे प्रकरणाचा चौकशीचा दर्जा उंचावण्याबाबत व ते अधिक जलद गतीने निकाली काढण्याच्या पद्धतीबाबत उपाय सुचविणे.
- सध्याची दक्षता घटके अधिक सक्षम करण्यासाठी उपाय सुचविणे.
- नियतक्षेत्र तपासणीच्या पद्धतीचा व वनगुन्हे शोधून काढण्याच्या पद्धतीत सुधारणा करणे.

उपरोक्त बाबी विचारात घेवून समितीचा अहवाल प्रधान मुख्य वनसंरक्षक, महाराष्ट्र राज्य, नागपूर यांनी स्विकृतीच्या शिफारशीसह शासनास सादर केला. हा अहवाल शासनाचे विचाराधीन होता.

रिट याचिका क्रमांक [1277/2000](#) प्रकरणी न्यायालयाने दिलेले निर्देशानुसार गठीत करण्यात आलेल्या समितीचा अहवाल, सदर अहवालास प्रधान मुख्य वनसंरक्षक, महाराष्ट्र राज्य, नागपूर यांनी कळविलेली स्विकृती लक्षात घेवून समितीने वनसंरक्षणाबाबत प्रस्तावित केलेल्या

खालील सुधारित मापदंडांना पासन मान्यता देण्यात येत आहे. या मापदंडाचे काटेकोरपणे पालन करण्याची खबरदारी विविध स्तरावर वनअधिकारी / कर्मचारी यांनी घ्यावी.

वनसंरक्षण कार्याचे सुधारित मापदंड

1) नियतक्षेत्राची वर्गवारी

वनसंरक्षणाच्या दृष्टीने नियतक्षेत्राची वर्गवारी खालील प्रमाणे करण्यात यावी

अ.क्र.	वार्षिक मापदंड	सर्वसाधारण नियत क्षेत्र	संवेदनषिल नियतक्षेत्र	अतिसंवेदनषिल नियतक्षेत्र
1	अवैद्य वृक्षतोड अ) वृक्षाची संख्या साग सागेत्तर ब) तोडीतील वृक्षाची किंमत क) वनगुन्ह्याची संख्या	25 झाडापेक्षा कमी 100 झाडापेक्षा कमी रु. 1 लाख पेक्षा कमी 15 पेक्षा कमी	25 –50 100 –200 रु. 1 ते 2लाख 15–25 पर्यंत	50 चे वर 200 च वर रु. 2 लाख चे वर 25 चे वर
2	वनवनवा जळीत क्षेत्र	25 टक्के पेक्षा कमी	25 ते 50 टक्के पर्यंत	50 टक्के चे वर
3	अवैद्य वनचराई	3 पेक्षा कमी	3 –5 पर्यंत	5 चे वर
4	अवैद्य षिकार	ज्या नियत क्षेत्रात अवैद्य षिकारीक्ष्या घटना घडतात अशी सर्व नियत क्षेत्रे संवेदनषिल वर्गवारीत येतात.		

- प्रादेशिक वन विभागालगतच्या संरक्षित क्षेत्रातील (म्हणजे अभयारण्य व राष्ट्रिय उद्यान) सर्व नियतक्षेत्रे संवेदनषिल म्हणून समजण्यात यावेत.
- ज्या नियतक्षेत्रात वन्यप्राण्यांचे अस्तित्व आहे व गावाजवळील आहे व जी गावे अवैद्य षिकारीसाठी माहित आहे अशी नियतक्षेत्रे संवेदनषिल समजण्यात यावीत.
- अतिक्रमणासाठी नियतक्षेत्राची वर्गवारी करण्यास त्या नियतक्षेत्रातील अतिक्रमणाची व्याप्ती आणि अतिक्रमण करण्याची लोकांची प्रवृत्ती विचारात घेवून संवेदनषिलता-अतिसंवेदनषिलता निश्चित करण्यात यावी.
- नियतक्षेत्राची वर्गवारी करण्यास वनसंरक्षक हे जबाबदार राहतील.त्यासाठी ते मागील 3 वर्षातील वनगुन्ह्याचा आढावा घेवून उपवनसंरक्षकांशी विचार विनिमय करतील. नियत क्षेत्राची वर्गवारी कॅलेंडर वर्षाच्या सुरवातीस करण्यात यावी. ही वर्गवारी 3 वर्षाकरिता कायम राहिल.त्यानंतर आवश्यकतेनुसार पुनर्विलोकन करण्यात यावे. नियतक्षेत्राची

वर्गवारीनुसार यादी मुख्य वनसंरक्षक (संरक्षण) यांना सादर केरावी व वर्गवारीबाबतची माहिती वनरक्षक स्तरापर्यंत अवगत करण्यांत यावी.

2) नियतक्षेत्र तपासणी

- वनपरिक्षेत्र अधिकारी हे प्रत्येक महिन्यात कमीत कमी एका नियतक्षेत्राची तपासणी करतील व उपवनसंरक्षकांना अहवाल सादर करतील
- उपवनसंरक्षक हे त्यांच्या अधिनस्त कर्मचा-यांना नियतक्षेत्र तपासणीचा वार्षिक कार्यक्रम निर्धारित करून देतील.
- नियतक्षेत्रे तपासणीचा कार्यक्रम योग्य प्रकारे राबविण्यात येत आहे. याची खात्री करण्यास सहाय्यक वनसंरक्षक, उपवनसंरक्षक, वनसंरक्षक हे नियमितपणे भेटी देवून नमुना तपासणी करून कनिष्ठ [कर्मचारी / अधिकारी](#) यांनी नियतक्षेत्र तपासणीचे कार्य योग्य रितीने केलेले असून अवैद्य वृक्षतोडीच्या नोंदी घेण्यात आलेल्या आहेत याची खात्री करतील.

3) आरागिरणी तपासणी

वन अधिकारी त्यांच्या नियमित जंगल गस्तीच्या वेळी आरागिरण्यांची तपासणी करून त्याठिकाणी अवैद्य तोडीतील माल आढळल्यास नियमानुसार कार्यवाही करतील. आरागिरणी तपासणीचे मापदंड खालीलप्रमाणे निश्चित करण्यांत आले.

अ.क्र.	पद	आरागिरणी तपासणीचे मापदंड
1	वनपरिक्षेत्र अधिकारी	दरमहा कमीत कमी 12 आरागिरण्यांची तपासणी, ज्यांच्या कार्यक्षेत्रात 12 पेक्षा कमी आरागिरण्या आहेत अशा ठिकाणी सर्व आरागिरण्यांची दरमहा तपासणी करावी.
2	सहाय्यक वनसंरक्षक	दरमहा कमीत कमी 6 आरागिरण्यांची तपासणी
3	उपवनसंरक्षक	दरमहा कमीत कमी 4 आरागिरण्यांची तपासणी

APPENDIX NO – LVI
(Vide Para No.18.21.4)

PROFORMA FOR THE SUBMISSION OF DEVIATION PROPOSALS

Division	W.C. Appendix No.	Felling Series	Coupe No.	Area ha.	Comptt. No.
1	2	3	4	5	6
Nature of operations prescribed in working plan	Year prescribed in working plan for operations	Actual year of operation	Designation of inspecting officer	Reasons for deviation	
7	8	9	10	11	

APPENDIX NO. LVII
(Vide para No.18.33.1)

STATEMENT SHOWING THE LIST OF BUILDING IN ALLAPALLI FOREST DIVISION

Sr. No.	Name of the Range	Type					Office Building	Rest House	Inspection Hut	Labour Sheds	Other	Tendu Godown
		I	II	III	IV	V						
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Aheri	12	7	2	0	0	1	0	0	4	1	0
2	Pirmili	13	6	1	0	0	1	0	3	3	1	3
3	Markhanda	9	4	1	0	0	1	0	2	2	5	3
4	Ghot	11	7	1	0	0	1	0	2	7	3	6
5	Pedigundam	7	4	1	0	0	2	0	0	3	4	7
6	Allapalli (Logging Unit)	64	62	3	3	1	0	0	0	0	0	8
7	Allapalli	46	19	7	1		2	1	2	17	20	14
		162	109	16	4	1	8	1	9	36	34	41

APPENDIX NO.LVIII
(Vide Para No. 18.34.1)
STATEMENT SHOWING THE LIST OF ROADS IN AIIPALLI FOREST DIVISION

Sr. No.	Name of the Range	Sr. No.	Name of Roads	Type of Roads in Kilometer.			
				Solid	Murum	Gitti	Total
1	2	3	4				
1	Markhanda	1	Rengewahi – Basantpur	0.00	0.00	6.00	6.00
		2	Markhanda Colony Road	0.00	0.00	0.20	0.200
		3	Choudampalli – Barsewada	0.00	10.00	0.00	10.00
		4	Konsari – Chandankhedi	0.00	5.00	0.00	5.00
		5	Mallera – Koparelli	0.00	8.00	0.00	8.00
		6	Konsari – Mudholi	0.00	7.00	0.00	7.00
		7	Markhanda – Chandankhedi	0.00	4.00	0.00	4.00
		8	Kothari – Mallera	0.00	3.00	0.00	3.00
		9	Rampur – Konsari	5.00	0.00	0.00	5.00
		10	Bamanpeth – Ankhoda	4.00	0.00	0.00	4.00
		11	Konsari – Adpalli	5.00	0.00	0.00	5.00
		12	Adpalli – Chandankhedi	6.00	0.00	0.00	6.00
		13	Bamanpeth – Chandankhedi	3.00	0.00	0.00	3.00
		14	bamnpeth – Malzari	3.00	0.00	0.00	3.00
		15	Jairampur - Somanpalli	6.50	0.00	0.00	6.50
			TOTAL	32.50	37.00	6.20	75.70
2	Pedigundam	1	Piller No. 71 – Rampur	0.00	8.00	0.00	8.00
		2	Elgurtola – Elchil	0.00	5.00	5.00	10.00
		3	burkalgutta – link Road	0.00	4.00	0.00	4.00
		4	Machlighot – Wasamundi	0.00	15.00	0.00	15.00
		5	Elgoortola – Mukadi – Mulchera	0.00	20.00	0.00	20.00
			TOTAL	0.00	52.00	5.00	57.00
3	Aheri	1	Tekampalli – Pusukpalli	4.00	0.00	0.00	4.00
		2	Elgoortola – Ramyapeth Approch	0.00	4.00	0.00	4.00
		3	Rampur – Dodepalli	0.00	0.00	5.00	5.00
		4	Bori – Yella	5.00	0.00	0.00	5.00
		5	Bori – Sigmapeth	9.00	0.00	0.00	9.00
		6	Tumargunda – Sigampeth	3.00	0.00	0.00	3.00
		7	Dodepalli – P.W.D. Approch Road	5.00	0.00	0.00	5.00
		8	Mosam – Indaram	0.00	16.00	0.00	16.00
		9	Pusukpalli - Venkathraopeth	4.00	0.00	0.00	4.00
			TOTAL	30.00	20.00	5.00	55.00
3	Ghot	1	Regdi – Gegnur	0.00	0.00	10.00	10.00
		2	kothari – Garanji	12.80	0.00	0.00	12.80
		3	Ambela – Gatta	2.00	0.00	0.00	2.00
		4	Vikaspalli – Garanji	2.00	0.00	0.00	2.00
		5	Wegnur – Sargaon	5.00	0.00	0.00	5.00
		6	Wegnur – Garanji	0.00	4.00	0.00	4.00
		7	Ghot Colony – Approch Road	0.00	0.50	0.00	0.50
		8	Thakurnagar – Abmela	6.00	0.00	0.00	6.00
		9	Wakdi – Approch Road	3.00	0.00	0.00	3.00
		10	Narayanpur – Adyal	0.00	5.60	0.00	5.60
		11	Jamgiri – Narayanpur	4.00	0.00	0.00	4.00

		12	Deoda – Hetalkasa	15.00	0.00	0.00	15.00
		13	Mulchera – Narayanpur	0.00	3.00	0.00	3.00
		14	Wakdi – Adyal	6.20	0.00	0.00	6.20
		15	Ghot – Narayanpur	4.80	0.00	0.00	4.80
			TOTAL	60.80	13.10	10.00	83.90
4	Allapalli	1	Allapalli – Terado 42 Naka	0.00	16.00	0.00	16.00
		2	Talwada – Terado Link Road	0.00	5.00	0.00	5.00
		3	Talwad Road - Comptt. no 32 & 76	0.00	3.00	0.00	3.00
		4	Mirkal – 42 Naka Road	0.00	3.00	0.00	3.00
		5	Talwada – Motaknil Road	0.00	3.00	0.00	3.00
		6	Talwada – Bawanil – Burkulgatta Road	0.00	11.50	5.00	16.50
		7	Allapalli –Nendar Golam Road	0.00	14.50	0.00	14.50
		8	Nendar Camp – motaknil – Bawanil	0.00	8.00	0.00	8.00
		9	Bawanil – Mirkal Tank Road	0.00	3.00	0.00	3.00
		10	Gurkulgatta – Sirepali Road	0.00	5.00	0.00	5.00
		11	Burkulgatta – Comptt. No. 80 Range B.	0.00	3.00	0.00	3.00
		12	Gurkulgatta – Karmpani Road	0.00	5.00	0.00	5.00
		13	Motaknil – Gurkulgatta Road	0.00	5.00	0.00	5.00
		14	Gurkalgatta – Comptt. 60	0.00	4.00	0.00	4.00
		15	Allpalli – Patanil	0.00	10.00	5.00	15.00
		16	Patanil – P.W.D. Road	0.00	7.00	0.00	7.00
		17	Patanil – Raigunda Road	0.00	4.00	0.00	4.00
		18	Allaplli – Nendar – Patanil Road	0.00	3.00	0.00	3.00
		19	Bhimaram – P.W.D. Road	0.00	3.00	0.00	3.00
		20	Zamela – Balam Road	0.00	10.00	0.00	10.00
		21	Zamela – Comptt. No. 53 Road	0.00	5.00	0.00	5.00
		22	Zamela – P.W.D. Road	0.00	3.00	0.00	3.00
		23	Patanil – Motaknil Road	0.00	9.50	0.00	9.50
		24	Patanil – Bhimaram Road	0.00	6.00	0.00	6.00
		25	Allapalli – Talwada – Nendar	0.00	3.00	0.00	3.00
		26	Allapalli – Colony Road	0.00	3.00	0.00	3.00
		27	Comptt- No. 76 – Mirkal – Sirepalli Tank	0.00	10.00	0.00	10.00
		28	Sirepalli – Balam Road	0.00	3.00	0.00	3.00
		29	Comptt No. 67, 68 – Terado Road	0.00	6.00	0.00	6.00
		30	Comptt. No .41 to 68 – Lagam Link Road	0.00	2.50	0.00	2.50
		31	Zamela – Rajbaba Govind – Patanil Comptt No. 50, 23, 22, 16	0.00	10.00	0.00	10.00
		32	Patanil Road – Comptt. No. 13	0.00	3.00	0.00	3.00
		33	Kasampalli Crossing – Comptt. No. 32	0.00	2.00	0.00	2.00
		34	Terado – Mangar Nala	0.00	4.00	0.00	4.00
		35	Comptt. No. 43 – Allapalli Bhamragarh	0.00	3.00	0.00	3.00
		36	Comptt. No. 69 - Comptt. 30	0.00	3.00	0.00	3.00
		37	Comptt. No. 34 – Comptt. 34, 31	0.00	2.50	0.00	2.50
		38	Zamela – Bhimaram Comptt. No. 50, 49, 48	0.00	6.00	0.00	6.00
		39	Zamela – Comptt. No. 50, 24	0.00	4.00	0.00	4.00
		40	Comptt. No. 35 – Comptt. No. 37	0.00	4.00	0.00	4.00
			TOTAL	0.00	218.50	10.00	228.10
6	Pirmili	1	Yemli – Bidri – Karrem – Gulpalli	6.00	7.00	0.00	

		2	Kandoli – Bandiya nad0	0.00	0.00	0.00	
		3	Korelli – Abanpalli	2.00	0.00	3.00	5.00
		4	Kasampalli – Gurja – Wedampalli – Kondewahi – Bidri	0.00	3.00	0.00	3.00
		5	Pirmili – Palley – Rapally – Kurumpalli	2.00	9.00	7.00	18.00
		6	Gurpalli – Marpalli – Wasamundi – Barsewada	6.00	9.00	0.00	15.00
		7	Jaweli – Dumme	6.00	0.00	0.00	6.00
		8	Jaweli – Gurupalli	0.00	4.00	0.00	4.00
		9	Borsewada – Chandanwelli	2.00	3.00	0.00	5.00
		10	Borsewada – Makkepalli	0.00	3.00	0.00	3.00
		11	Markal – Burgi	4.00	0.00	0.00	4.00
		12	Kandoli – Burgi – Karpanfundi	2.00	0.00	0.00	2.00
		13	Kandoli – Abanpalli	5.00	0.00	0.00	5.00
		14	Bidri – Pandewahi	3.00	0.00	0.00	3.00
		15	Korelli – Kachler	0.00	4.00	0.00	4.00
		16	Bhamragarh – Aheri Crossing – Mirkal	0.00	2.00	0.00	2.00
		17	Kurumpalli – Ekara	0.00	3.00	0.00	3.00
		18	Bhamragarh – Aheri Crossing – Chinna Korelli	0.00	3.00	0.00	3.00
		19	Todgada – Sakingatta – Mirkal	0.00	8.00	0.00	8.00
		20	Chandra – Gattepalli – Kandoli	4.00	10.00	0.00	14.00
		21	Korelli Bz. – Mangutta – Paima	0.00	10.00	0.00	10.00
		22	Wedampalli – Hindbhatti – Kachler	2.00	7.00	0.00	9.00
		23	Paima – Kondewahi	0.00	5.00	0.00	5.00
		24	Paima – Bidri	5.00	2.00	0.00	7.00
		25	Paima – Yemali	0.00	4.00	0.00	4.00
		26	Yemali – Mangutta	1.00	6.00	0.00	7.00
		27	Yemali – Burgi	0.00	6.00	0.00	6.00
		28	Chinnakoreli – Malzari – Wedampalli	8.00	0.00	0.00	8.00
		29	Chinnakoreli – Koreligunda	4.00	0.00	0.00	4.00
		30	Yerminar – Ekara	5.00	0.00	0.00	5.00
		31	Medpalli – Wedampalli – Paima	0.00	11.00	0.00	11.00
		32	Palley – Ekara	0.00	5.00	0.00	5.00
		33	Pandewahi – Tatigundam	0.00	3.00	0.00	3.00
		34	Kasampalli – Mirkal	3.00	0.00	0.00	3.00
		35	Malzari – Wedampalli – Medpalli	9.00	0.00	0.00	9.00
		36	Medpalli – Tumirkasa	3.00	0.00	0.00	3.00
		37	Pindigundam – Yelchi	9.00	0.00	0.00	9.00
		38	Yerminar – Kalsepalli	0.00	5.00	0.00	5.00
		39	Tumikasa – Gurja	3.00	0.00	0.00	3.00
		40	Palley Crossing – Yerminar	2.00	0.00	0.00	2.00
			Tatigundam - Yemali	4.00	0.00	0.00	4.00
			TOTAL	100.00	132.00	14.00	246.00

APPENDIX NO. LIX

(Vide Para No.18.39.1)

STATEMENT SHOWING THE RANGEWISE R.F., P.F. AND UNCLASS FOREST
AND FORMATION OF NEW COMPARTMENT

Allapalli Range

Sr. No.	Legal status	Old comptt. Name of village	New comptt.	Survey No. includ	Comptt. Area. In ha.
1	2	3	4	5	6
1	R.F.	1	1		181.704
2	R.F.	2	2		204.771
3	R.F.	3	3		220.149
4	R.F.	4	4		223.791
5	R.F.	5	5		200.724
6	R.F.	6	6		199.915
7	R.F.	7	7		165.921
8	R.F.	8	8		186.560
9	R.F.	9	9		219.340
10	R.F.	10	10		219.34
11	R.F.	11	11		208.009
12	R.F.	12	12		281.256
13	R.F.	13	13		215.293
14	R.F.	14	14		199.915
15	R.F.	15	15		184.942
16	R.F.	16	16		179.276
17	R.F.	17	17		135.57
18	R.F.	18	18		259.808
19	R.F.	19	19		182.108
20	R.F.	20	20		165.112
21	R.F.	21	21		177.253
22	R.F.	22	22		190.203
23	R.F.	23	23		213.673
24	R.F.	24	24		184.537
25	R.F.	25	25		234.313
26	R.F.	26	26		187.37
27	R.F.	27	27		203.152
28	R.F.	28	28		199.51
29	R.F.	29	29		195.059
30	R.F.	30	30		216.507
31	R.F.	31	31		213.674
32	R.F.	32	32		210.032
33	R.F.	33	33		224.196
34	R.F.	34	34		238.765
35	R.F.	35	35		189.798
36	R.F.	36	36		224.196
37	R.F.	37	37		207.199

38	R.F.	38	38		239.979
39	R.F.	39	39		211.246
40	R.F.	40	40		214.888
41	R.F.	41	41		234.313
42	R.F.	42	42		222.578
43	R.F.	43	43		371.098
44	R.F.	44	44		231.48
45	R.F.	45	45		217.721
46	R.F.	46	46		253.738
47	R.F.	47	47		250.905
48	R.F.	48	48		234.718
49	R.F.	49	49		293.397
50	R.F.	50	50		402.258
51	R.F.	51	51		281.662
52	R.F.	52	52		299.468
53	R.F.	53	53		284.494
54	R.F.	54	54		187.774
55	R.F.	55	55		180.49
56	R.F.	56	56		188.584
57	R.F.	57	57		203.152
58	R.F.	58	58		259.808
59	R.F.	59	59		271.949
60	R.F.	60	60		203.153
61	R.F.	61	61		325.772
62	R.F.	62	62		296.231
63	R.F.	63	63		244.026
64	R.F.	64	64		248.072
65	R.F.	65	65		567.37
66	R.F.	66	66		283.28
67	R.F.	67	67		204.771
68	R.F.	68	68		223.791
69	R.F.	69	69		224.196
70	R.F.	70	70		248.477
71	R.F.	71	71		218.53
72	R.F.	72	72		254.548
73	R.F.	73	73		272.759
74	R.F.	74	74		217.317
75	R.F.	75	75		230.266
76	R.F.	76	76		255.761
77	R.F.	77	77		252.524
78	R.F.	78	78		247.668
79	R.F.	79	79		334.27
80	R.F.	80	80		151.353
81	R.F.	81	81		337.508
				Total	18920.284

82	Un class	Allapalli	1808	1,9,41,67,74,78,84, ,95,108,109,100,1 16, 118,120,124,128,1 41,	150.72
83	Un class	Talwada	1809	1,3,84,90,7,92,14, 94,31,37,40,45,62,	156.8
84	Un class	Zamela	1810	1,9,14,24,29,30,40 ,52,55,	84.00
				Total	\$ 391.52
		Grand total		Total	38232.088

	Peddigudam Range				
1	R.F.	93	93		324.16
		97	97		309.995
		98	98		265.479
		99	99		218.131
		102	102		181.303
		103	103		203.565
		105	105		263.86
		106	106		162.687
		107	107		174.423
		114	114		156.616
		115	115		183.326
		120	120		174.423
		123	123		219.749
		124	124		275.596
		125	125		231.485
		129	129		369.486
		130	130		54.229
		131	131		418.049
		132	132		200.323
		133	133		191.825
		134	134		226.224
		135	135		365.439
		136	136		260.218
		138	138		337.515
		139	139		374.342
		140	140		234.318
		141	141		254.552
		142	142		222.986
		143	143		216.106
		144	144		280.857
		145	145		207.203
		146	146		358.559
		147	147		263.86
		148	148		227.438
		149	149		290.165
		150	150		233.508
		151	151		237.15
		152	152		259.004
		153	153		383.245
		154	154		350.465
		155	155		254.148
		156	156		330.23

		157	157		248.482
		158	158		432.618
		159	159		276.001
		160	160		162.687
		161	161		214.488
		162	162		228.652
		165	165		250.101
		166	166		379.603
		167	167		96.317
		168	168		340.752
		169	169		226.628
		171	171		175.232
		175	175		74.059
		176	176		316.875
		177	177		358.55
		178	178		321.732
		179	179		300.687
		180	180		443.545
		181	181		420.072
		182	182		315.661
		183	183		311.21
		184	184		432.213
		185	185		295.022
				Total	17367.429
	Un class	Deshabandugram	1457	300,133,	133.03
			1458	24, 1,	101.73
				Total	234.76
		Vivekanandapur	1459	2,91,257	129.24
			1460	319,321,334,347,	80.7
			1461	10,11,	28.34
			1462	12,227,	349.13
			1463	163,	165.59
			1464	2,07,208	81.34
				Total	834.41
		Bhagwantnager	1465	107,16,73,22,28	22.12
			1466	32,38,	160.57
				Total	182.69
		Shrinager	1467	27,34,156,	149.81
			1468	169,170,	30.1
			1469	1,93,197	76.58
			1470	8,86	88.41
				Total	345.9
		Sundarnager	1471	177,205,212,	101.19
			1472	250	10.31
				Total	111.5
		Khudirampur	1473	169,,	63.61

			1474	109,	63.93
			1475	100,74,46	84.52
				Total	212.06
		Shrirampur	1476	1,	91.54
			1477	2,	67.69
			1478	89,	55.34
			1479	90,	53.34
				Total	267.91
		Govindpur	1480	103,102,	427.71
			1481	32,	92.91
			1482	22,	5.76
				Total	526.38
		Harinager	1483	49,50,57,	19.1
			1484	104,100,87	16.71
			1485	43,44,	45.1
			1486	21,22	54.49
				Total	135.4
		Mathuranager	1487	22,23,	8.16
			1488	32,34	98.52
			1489	2,	61.47
				Total	168.15
	Grant Total of Unclass Forest				3019.16
	Forest village	Mukditola	1800	1	90.54
	Unclass forest			19	163.71
				total	254.25
		Mukdi	1801	16	19.24
				5	135.4
				15	0.84
				26	20.2
				Total	175.68
		yelachil	1802	1,	4.92
				58,	182.82
				42,	0.13
				44	0.93
				49	0.18
				7	0.81
				11	0.03
				12	1.52
				21	0.06
				23	0.04
				25	0.6
				27	0.3
				26	0.05
				29	0.04
				Total	192.43

		Yelgurtola	1803	21	206.4
				4	0.66
				5	0.25
				Total	207.31
		Hetalkasha	1804	1	14.47
				9	11.09
				11	94.5
				17	81.75
				30	0.75
				40	35.87
				Total	238.43
		Vegnur	1805	1	138
				10	52
				15	132
				17	21
				19	17.8
				25	0.48
				30	148
				37	13
				41	0.16
				43	0.64
				44	30
				53	42
				54	2.2
				Total	597.28
			Grant Total of Forest village		1665.38

	GHOT RANGE				
	Ghot Range	343	347		235.932
	R.F.	344	348		325.368
		345	349		264.26
		346	350		266.688
		347	351		154.59
		348	352		312.822
		349	353		205.176
		350	354		254.143
		351	355		258.594
		352	356		208.818
		353	357		280.852
		354	358		241.193
		355	359		142.449
		356	360		390.522
		357	361		327.796
		358	362		312.013
		359	363		256.571
		360	364		278.424
		361	365		171.992
		362	366		276.036
		363	367		175.184
		364	368		285.708
		365	369		295.823
		366	370		172.153
		367	371		146.784
		368	372		194.654
		369	373		241.598
		370	374		193.845
		371	375		188.179
		372	376		251.31
		373	377		286.113
		374	378		349.244
		375	379		311.786
		376	380		185.719
		377	381		206.39
		378	382		201.534
		379	383		153.376
		380	384		145.901
		381	385		172.801
		382	386		267.902
		383	387		169.968
		384	388		139.617
		385	389		136.379

		386	390		154.185
		387	391		176.443
		388	392		173.61
		389	393		202.343
		390	394		213.674
		391	395		155.804
		392	396		179.681
		393	397		165.112
		394	398		164.707
		395	399		118.169
		396	400		203.557
		397	401		281.257
		398	402		183.727
		399	403		166.731
		400	404		163.898
		401	405		252.119
		402	406		199.106
		403	407		154.996
		404	408		215.293
		405	409		142.045
		406	410		183.727
		407	411		185.751
		408	412		244.026
		409	413		244.835
		410	414		183.727
		411	415		167.135
		412	416		242.812
		413	417		174.42
		414	418		208.009
		415	419		169.563
		416	420		182.513
		417	421		217.316
		418	422		204.771
		419	423		208.818
		420	424		159.041
		421	425		250.501
		422	426		245.24
		423	427		282.066
		424	428		196.273
		425	429		141.639
		426	430		187.774
		427	431		186.965
		428	432		200.319
		429	433		796.422
		430	434		172.801
		431	435		235.932
		432	436		237.146

		433	437		161.47
		434	438		197.891
		435	439		127.476
		436	440		251.715
		437	441		329.819
		438	442		220.15
		439	443		266.284
		440	444		60.298
		441	445		dis forest
		442	446		259.404
		443	447		89.032
		444	448		204.367
		445	449		167.944
		446	450		246.858
		447	451		190.607
		448	452		226.22
		449	453		268.36
		450	454		248.477
		451	455		187.774
		452	456		265.069
		453	457		168.349
		454	458		230.266
		455	459		106.028
		456	460		191.012
		457	461		246.859
		458	462		211.246
		459	463		149.329
		460	464		290.969
		461	465		125.453
		462	466		108.052
		463	467		45.73
		464	468		26.304
		465	469		128.286
		466	470		592.055
		467	471		185.346
		468	472		132.332
		469	473		220.149
		470	474		157.423
		471	475		247.667
		472	476		207.199
		473	477		174.015
		474	478		109.67
		475	479		150.139
		476	480		247.668
		477	481		657.21
		478	482		208.818
		479	483		163.089

		480	484		176.039
		481	485		137.593
		482	486		172.396
		483	487		175.229
		484	488		181.299
		485	489		221.768
		486	490		164.707
		487	491		268.307
		488	492		244.835
		489	493		214.079
		490	494		168.349
		491	495		144.068
		492	496		178.062
		493	497		232.695
		494	498		193.035
		495	499		238.36
		496	500		154.132
		497	501		241.193
		498	502		199.51
		499	503		223.387
		500	504		155.399
		501	505		160.256
		502	506		222.363
		503	507		181.299
		504	508		138.403
		505	509		182.918
		506	510		270.735
		507	511		210.032
		508	512		204.771
		509	513		322.13
		510	514		205.581
		511	515		207.604
		512	516		130.309
		513	517		247.263
		514	518		218.126
		515	519		220.554
		516	520		287.732
		517	521		212.46
		518	522		202.343
		519	523		153.376
		520	524		195.868
		521	525		223.387
		522	526		363.813
		523	527		244.43
		524	528		209.223
		525	529		304.713
		526	530		264.017

		527	531		236.741
		528	532		383.642
		529	533		231.679
			Grant Total of R.F.		39982.294
	B class	5	534		358.147
		6	535		366.241
		12	536		477.125
		13	537		616.741
		14	538		410.352
		15	539		374.739
		16	540		297.04
		17	541		456.891
		18	542		514.761
		19	543		421.278
		20	544		37.239
		24	545		196.273
		25	546		89.436
		26	547		152.162
		27	548		202.748
		28	549		135.238
		29	550		100.322
		30	551		122.818
		31	552		317.387
		32	553		287.864
		33	554		300.565
		34	555		217.584
		35	556		195.164
		36	557		244.248
		37	558		258.497
		38	559		401.522
		39	560		121.41
		45	561		121.001
		46	562		256.664
		47	563		196.026
		48	564		214.089
		49	565		137.593
		50	566		136.776
		51	567		232.694
		54	568		454.867
		59	569		385.666
		60	570		86.603
		61	571		65.963
		62	572		347.625
		63	573		123.834
		64	574		194.654
		65	575		155.399
		66	576		415.613

		67	577		316.464
		68	578		217.721
		69	579		303.919
		70	580		383.238
		71	581		467.008
		72	582		157.423
		73	583		464.579
			Grant Total of B Class		13509.211
	New R.F.	Karkapalli check	632	51 pt.	51.47
		Walsara	633	6 /1	47.67
		Visapur Ry.	634	71	102.18
		Meteguda Ry.	635	1 pt	119.33
		Zembela Ry.	636	2 pt	100.78
		Sinodala Rit.	637	9	113.71
		Jamgiri	638	312	41.77
		Darli	639	4	125.55
		Kotari	640	16/1,	140.56
		Belgatta	641	73/1	17.77
		Machalighot	642	1 pt	78.11
			Grant Total Of New F		938.9
	Un class	Narendrapur	1529	193	48.51
			1530	290	669.86
				total	718.37
		Thakurnager	1531	18	270.16
			1532	105	1.87
			1533	211	103.08
				total	375.11
		Amrapalli	1534	13	51.7
			1535	35, 41	80.6
				total	132.3
		Ravindrapur	1536	31	54
			1537	183	55.04
			1538	199	67.52
				total	176.56
		Shayamnager	1539	2	241.33
			1540	60	1.13
			1541	66	96.42
			1542	102	0.5
				total	339.38
		Vishnupur	1543	35	79.59
			1544	133	163.95
				total	243.54
		Gauripur	1545	77	14.27
			1546	107	104.32
			1547	143	8.8
				total	127.39

		Krishna nager	1548	10	155.76
			1549	124	10.3
			1550	152	20.7
			1551	254	87.62
				total	274.38
		Shriniwaspur	1552	65	15.78
			1553	273	65.4
			1554	2,74,279	70.8
				total	151.98
		Vikashpalli	1555	107	6.58
			1556	133	13.51
			1557	149	3.55
			1558	1,79,223	194.44
			1559	206	29.27
			1560	343	271.84
				total	519.19
		Grand total of un class			3058.2
	P.F.	Adyal	797	32/1,50/1,51/1,53	28.92
		Haladhi	798	20/1,	2.21
			799	2,4,13,	10.08
			800	5,	20.64
			801	148,	1.49
			802	40/2	8.96
			803	55	3.13
				total	46.51
		Lakhamapur bori	804	306	156.33
		Murkhada check	805	207	137.43
		Waghadara	806	7/1,92/1,98,201/1,	30.77
			807	339	49.13
			808	348/8,345/7,352,	57.45
			809	248,	1.94
				total	139.29
		Sagnapur	810	1,4/1,14/2,	37.68
		Chamorshi	811	1372,	52.76
			812	1370,	109.22
			813	1352/1,	19.97
			814	1352/10,	33.51
			815	1348/1	40.02
			816	1349/1	47.29
			817	369/1,372	36.03
			818	890/1,898/2	22.5
			819	1447	10.89
			820	1441/1	12.5
			821	900	93.93
				total	478.62
		Neemgaon Ry.	822	90	50.38

	Talodhi mokasa	823	680/1,687/1,	54.71
	Khorda check	824	1,36,140	82.34
	Visapur Ry.	825	68,69,71	117.72
	Rekhegaon	826	3,41,157	103.72
	Amgaon mal	827	276/1	4.11
		828	324/1	3.34
			total	7.45
	Walsara	829	1/1,6/1	165.95
		830	3/1,	40.34
		831	112/1,	21.64
			total	227.93
	Sonapur	832	1,5,9,13,16,17,35,38	63.25
		833	21,	25.09
			total	88.34
	Maroda	834	13,20,	45.56
		835	63/1,	11.91
			total	57.47
	Karkapalli mal	836	36/1,	19.83
		837	140,	9.01
			total	28.84
	Karkapalli check	838	51 pt.	136.25
	Narayanpur	839	25,	8.18
		840	49	2.55
		841	66	4.05
			total	14.78
	Jamgiri	842	42/1,307,107/1,	110.46
		843	337,340,360,351, 362,392,395,394,	130.33
		844	243/1,	90.65
		845	386,	8.42
		846	3/1,	0.89
			total	340.75
	Waigaon	847	39,32,55,58,60 110,111/1,	50.47
	Jambela Ry.	848	2 pt	1.4
	Meteguda Ry.	849	1 pt	2.63
	Ghot	850	259/1,482/1	302.97
		851	1	62.81
		852	495,570,	211.73
		853	365,	79.23
			total	656.74
	Belgatta	854	4,34	6.34
		855	3/1 pt.73/2,73/3,73/	55.76
			total	62.1
	Rajur Ku.	856	14/1,	25.02
	Rajjur bu.	857	10,63,64	37.37

			858	33,	12.41
				total	49.78
		Bhadbhidi	859	1/1,12	16.35
		Jangam ku.	860		55.7
		Haladhi	861	1/1,9/1,	53.93
			862	50/1,72,	153.14
			863	36,104/1,98,96,27/1	116.07
				total	323.14
		Mudholi	864	76/1,76/10,106,	62.21
			865	88/1,	35.12
			866	4/1,11	45.1
				total	142.43
		Kotari	867	2/1,	10.47
			868	21,23,17/1,	82.78
				total	93.25
		Machalighot	869	1 pt.	40.72
		Mangigaon	870	1/1,1/2,1/3,49/1,	38
		Petathala check	871	16	4.32
			872	83/1,140/1,140/2	30.08
				total	34.4
		Chapalwada	873	17	16.37
		Makkepalli check	874	41,133,135,	69.32
		Makkepalli	875	2	60.7
		Made Amgaon check -1	876	83,84,	61.21
			877	73,	38.49
			878	31,	62.17
				total	161.87
		Pottepalli	879	36	38.75
			880	58	11.65
				total	50.4
		Regdi	881	1,11	124.28
		Garanji	882	1	3.5
			883	7/13,7/2,7/3,	27.31
			884	11,	2.74
				total	33.55
		Grand total of P.F.			4444.08
	Forest village	Gatta	1793	1	340.5
				24	33.36
				total	373.86
		Ambela	1794	1	48
				26	32.5
				total	80.5
		Devda	1795	8	105.75
				22	1.77
				25	57.5

				27	234.5
				47	234.5
				78	17.03
				Total	429.04
		Bollepalli	1796	214	3.98
				5	0.25
				11	62.23
				14	3.99
				26	0.08
				56	0.33
				59	1.49
				218	2.81
				80	107.4
				84	1.35
				91	10.75
				98	9.45
				222	8.37
				104	13.75
				110	34.5
				111	0.61
				117	0.43
				139	0.89
				145	6.4
				158	3.56
				168	4.37
				185	1.32
				175	3.52
				177	22
				182	1.34
				196	2.21
				199	16.88
				204	9.96
				207	3.76
				total	337.98
		Pulligudam	1797	1	77.36
				6	0.56
				16	7.5
				20	1.48
				21	9.87
				total	96.77
		Surgaon	1798	1	1.44
				5	1.9
				6	1.02
				14	0.06
				17	15.35
				22	4.8

				25	2.35
				28	323.98
				total	350.9
		Wakadi	1799	1	7.2
				2	4.34
				3	11.45
				118	35.1
				152	2.45
				157	82.54
				total	143.08
			Grant Total of Forest village		1811.14
	Markhanda Range	167	187		188.583
	old R.F.	180	200		288.541
		187	207		148.924
		192	212		138.402
		203	223		216.507
		204	224		195.463
		206	226		165.51
		209	229		195.463
		210	230		152.971
		231	251		191.821
		260	280		180.085
		261	281		290.969
		266	286		207.603
		267	287		265.479
		268	288		274.377
		271	291		278.82
		273	293		167.54
		274	294		258.189
		277	297		180.489
		320	328		235.122
		321	329		146.091
		322	330		237.145
		329	332		260.213
		330	333		186.155
		331	334		277.614
		332	335		284.899
		333	336		181.299
		334	337		221.363
		335	338		209.627
		338	341		301.895
		339	342		312.013
		340	343		235.122
		341	344		196.677
		342	345		135.569
			Grant total of old R.F.		7406.54
	B. Class	18	346		21.8
	New R.F.	Rampur	628	68,	1.67
				81/1 pt	5.52
				Total	7.19
		Adpalli check	629	77 pt	4.04

		Lohara	630	9/1,30,	73.58
				41, 38,31,pt	202.18
				1,3,	104.89
				Total	380.65
		Kolasapur	631	2,6,7	177.6
		New R. F. Grand total			509.48
	P.F.	Amboli	748	106/1	8.88
			749	114/1	87.85
			750	6,23,24,112	65.83
				Total	162.56
		Yenapur	751	26/1,	27.88
			752	22,21,	2.82
			753	1/2,3,	0.87
			754	7/1,	0.28
			755	68/1,91/1,19/2,	7.29
				Total	39.14
		Somanpalli	756	2,5/2,	17.97
			757	43,45,	55.24
				Total	73.21
		Kanalgaon	758	1	26.39
		Mudoli check	759	64/1,73	86.75
		Konsari	760	1,9,34,45,43,	97.78
			761	140	1.19
				Total	98.97
		Raipur	762	45	11.45
			763	21/1 k,21/1 kh,54,56	18.66
				total	30.11
		Rampur	764	3,11,	3.98
			765	34/1,	5.36
			766	18/1,18/2,18/3,	21.15
			767	50,76,	29.33
				Total	59.82
		Kolpalli	768	19,	3.82
			769	23,29	1.35
			770	3, 40,78/2,124/1,12	17.52
			771	122,	0.83
				Total	23.52
		Ankhoda	772	213/1	21.45
		Umari	773	85/1	25.15
		Khardi	774	1,3,5,7,14/1,23,	51.49
		Adpalli	775	242	10.31
		Adpalli check	776	73,77pt	223.33
		Asti nokewada	777	23/1,41/1,24/1,	73.68
		Nokewada	778	2,10,23	29.58
		Ramgatta	779	81/1,81/3,	5.11
		Ellur	780	9	10.62
			781	212/1,	7.52
			782	236/1,	5.93

				Total	24.07
		Khungada	783	213/1,	3.88
		Lohara	784	29	29.95
			785	31 pt	5.86
				Total	35.81
		Mallera	786	113	45.83
			787	7,9	21.72
			788	31/1,107	71.43
			789	8/2,12/1,	48.51
				Total	187.49
		Kotari	790	1,26,45/1,	28.15
			791	54,56,58,	45.26
			792	03,87,81,91/1,103/	68.21
			793	46/1,	1.35
			794	.14,15,18,21,11/1,2	30.36
				Total	173.33
		Gundapalli	795	31/1,37/1,	95.71
		Kandoli	796	2,	25.36
		Grand total of P.F.			1586.23
	Un class	Ramkrishnapur	1490	3,5,7,	60.29
			1491	161	5.18
			1492	168	54.57
				Total	120.04
		Rammohanpur	1493	23,32,33,99	133.62
		Subhasgram	1494	384,397,5	62.48
			1495	2,79,269	67.5
			1496	44,	25.35
			1497	214,	79.9
			1498	330,	72.06
			1499	435	35.35
				Total	342.64
		Bhahadurpur	1500	1,5,8,11	39.4
			1501	188,	126.04
			1502	190	121.56
				Total	287
		Anandgram	1503	182,226,261,	45.44
			1504	298,	88.49
			1505	348,	4.34
			1506	392,	32.6
				Total	170.87
		Gandinager	1507	69,	2.9
			1508	75,	15.35
			1509	57,64,	46.03
			1510	3,	83.79
			1511	82,	53.64

				Total	201.71
		Kallinager	1512	151,173,	67.48
			1513	94,	3.72
			1514	60,	32.42
			1515	126,	255.38
				Total	359
		Vijaynager	1516	90,	164
			1517	38,	100.01
			1518	46, 50,81,	23.54
				Total	287.55
		Laxmipur	1519	8,17,22	305.09
			1520	109,	34.07
			1521	86,	110.23
				Total	449.39
		Vishwanathnager	1522	23,75,	32.5
			1523	3,	26.95
			1524	33,	5.55
			1525	74,	272.05
			1526	77,	58.05
			1527	110	8.65
			1528	115,	12.6
				Total	416.35
		Grand total of un class			2768.17
	Forest village	Regewai	1787	1,	6.44
				8,	0.97
				26,	7.91
				62,	0.5
				69	1.03
				89,	3.56
				Total	20.41
		Chandankhedi	1788	17	0.57
				23	0.49
				52	59.55
				84	0.89
				91	3.1
				Total	64.6
		Shigampeth	1789	1	21.2
				2	0.76
				10	0.19
				11	0.34
				13	0.33
				16	1.32
				21	1.44
				20	4.04
				30	12

				48	5.8
				50	0.2
				65	0.5
				70	0.58
				74	22.8
				Total	71.5
		Adengepalli	1790	4	0.79
				1	11.6
				9	2.13
				3	13
				10	2.25
				13	32
				5	0.36
				Total	62.13
		Nagulwai	1791	99	0.72
				19	0.26
				59	0.28
				68	7
				46	2.55
				Total	10.81
		Marpalli	1792	4	8.52
				77	50.34
				78	114.14
				19	3.12
				Total	176.12
		Grand Total of forest village			405.57
	Aheri. Range				
	old R.F.	288	584		291.778
	Markhanda				
	Block	289	585		328.605
		290	586		174.015
		294	587		362.598
		295	588		217.721
		296	589		258.999
		297	590		290.564
		298	591		251.31
		299	592		282.066
		300	593		205.58
		301	594		270.735
		302	595		186.56
		303	596		287.327
		323	597		191.416
		324	598		192.226
		325	599		162.684
				Total	3954.184
	Chandra block	8	609		168.075
		9	610		130.309
		10	611		141.75
		11	612		200.319
		13	614		141.75

		14	615		188.325
		15	616		141.75
		16	617		218.295
		17	618		179.01
		18	619		223.56
		19	620		150.66
		20	621		141.345
		21	622		137.7
				Total	2162.848
	New R.F.	Velgur kistapur 176,179	643	1/1,1/3,7/1,7/22,7/ 23, 7/24,7/25,	411.24
		Yenkapalli 99	644	4/1,25/5,30/1,28,	131.89
		Burkappalli 192	645	8,10/1,	151.51
		GadAheri Bamani 194	646	10/1,11,	132.82
		Tekampalli 202	647	28/1,30/1,	186.9
		Sandra 200	648	1/1,15,	144.68
		Mosum 199	649	5/1,6/1,7/1,37/1,45/	236.02
		Cherepalli 182	650	34/1,9/1,55/1,42/1,	268.9
		Grant Total of New R.F.		Total	1663.96
	P.F	Lagam check	885	4,5,6,7,1,15,	30.73
			886	75,76,	10.23
				Total	40.96
		Tikapalli	887	1,3,	8.22
			888	69/1,71/1	32.33
				Total	40.55
		Tumrguda	889	3,5,	5.66
			890	18	70.45
				Total	76.11
		Bori	891	9,11,	35.27
		Chintalpeth 180	892	1/1,18/4,22,	221.6
			893	5,	0.04
				Total	221.64
		Wadlapeth 181	894	51/1,21/1,27/20,27/ /2424/29,27/42,27/ 37, 27/44,27/43,27/25,	31.8
			895	7,1,12,24,42,44,18	4.35
				Total	36.15
		Velgur kistapur 176.179	896	1/1,1/2,1/2,7/21,7/ 1, 7/20 7/22,7/29,7/24,7/2 5,	103.59
			897	7/9,	94.17
				Total	197.76
		Velgur 177,178	898	/1,1/6,214/27,214/1	153.54
			899	214/37,214/32,	13

			900	26/1,26/6,	171.56
			901	25/1,25/7,	19.65
			902	31/1,	10.17
			903	62,63,64,66,67,70,	1.81
			904	103/1,107/1,106,102,108,105,104,101,100,99,94,90	10.57
			905	111/1,114/1,118,	7.14
			906	163,159,165,166,168/3,164,	8.4
			907	222/1,222/30,222/36,222/52,222/55,222/64,222/67,222/11,222/12,222/48,221,	2.63
			908	240/1,240/27,240/28,240/29,240/37,240/38,250/13,240/15,240/18,240/19,240/23,243,	45.86
			909	261/1,261/12,261/18,258/14,259/1,262,263,264,	5.67
			910	267/6,267/13,	0.17
			911	270/1,270/10,272/1,272/14,272/18,272/22,270/1,	4.13
			912	280/1,280/23,280/85,280/38,280/44,280/46,280/48,285/1,285/13,	95.32
			913	289/1,	521.32
			914	8/1,19,23,24,24/4,29/1,29/3,29/4,35/52,11,36,38,43,47,55,	5.47
			915	74/1,74/2,74/4,	1.26
			916	175/1,183/1,206,210,217/4,80,88,126,127,131,150,233,286,217/2	3.01
			Total		1080.68
		Rampur 185	917	29/1,29/16,35/1,	46.11
			918	1/1,1/8,1/5,1/10,1/11,1/12,1/8,1/9,	33.13

			919	46/12,46/1,46/15,4 6/17 45,44,	23.28
			920	41/1,41/10,49,48,	95.91
			921	14,17,	0.13
			922	28	0.57
				Total	199.13
		Cherapalli dina	923	1	9.22
			924	2/1,	248.67
			925	2/8,	0.18
			926	2/5,	0.14
			927	5	1.98
			928	6	0.28
			929	59	0.13
			930	57/1,57/46,57/60	210.66
			931	60	0.67
				Total	471.93
		Khamancheru 183	932	1/1,	56.66
			933	83/1,	49.44
			934	89/1,89/6,89/7	106.84
			935	89/11	0.96

				55/1,50/1,91/1,61, 65,	
			936	50/12,71/10,	52.5
			937	22,26,71/5,43,	0.78
			938	14/1,14/9,	34.07
			939	10/1,	0.14
				Total	301.39
		Yetalcheru 184	940	1/37,61/17,1/1,5/1, 5/11, 26,61/1,10,1/34,62	223.97
			941	68/1,	78.99
			942	66/1,66/11,54,	11.05
			943	52/1,51	9.81
			944	60/1	9.37
			945	35,40	0.18
			946	41,	0.12
			947	29,31,34,	0.44
				Total	333.93
		Mahagaon ku,187	948	4,5/1,63/40,3/1,3/1	30.72
			949	3/15,3/21,3/14,3/1 6,3/72, 3/17,3/18,3/19,3/2 0,3/31, 3/43,63/46	20.98
			950	63/1,63/22,63/23, 63/26,63/27,63/29, 63/48,63/50,63/74, 63/76,63/77,63/79, 63/101,63/106,63/ 116,63/23, 63/29,63/76,	113.29
			951	8/1,8/42,8/30,8/88, 8/70,8/92,8/103,8/ 111,8/29,8/129,8/1 30,8/92,8/123 8/125,8/126. 8/127,8/128,8/129, 8/13	102.12
			952	30/1,	0.11
			953	33,34,35,	0.44
			954	37,45/1	0.25
			955	23,	0.18
			956	59	0.29
				Total	268.38

		Mahagaon bu.188	957	86/1,86/10,90,92/1 4/8,4/12,4/13,4/16,	4.53
			958	93/4,95/1,95/44,96 /1, 100/1,100/3,100/4, 100/5, 100/20,100/23,94/ 1,95/39, 100/21,93/4,100/2 0,	362.9
			959	1/1,26/1,	4.01
			960	80/1,	0.09
			961	77,	1.36
			962	31,	0.06
			963	44,76,.	0.1
			964	46,	0.1
				Total	373.15
		kannepalli 186	965	24,	0.85
			966	42/1,42/15,42/26,1 0/4, 42/28,42/44,42/48, 42/67 ,42/72,42/44	180.75
			967	52/61	0.04
			968	42/26,42/27	2.2
				Total	183.84
		Rampur check	969	65,77	134.75
			970	79,	1.29
				Total	136.04
		Nagepalli	971	1,	43.1
		Dodepalli	972	1,3,4,11,6,	176.31
		Wangepalli	973	11,21/1,12/25,	132.34
			974	30/6,12/26,13,30/1 ,	18.23
			975	30/5,30/6,30/7,29, 1/1,	3.16
			976	15/1,15/4,15/5,15/ 8, 15/9,14,7,19/1,19/ 7,20/3	21.46
			977	24,28/1,28/3,28/4, 28/2,27,	26.86
			978	44,49,43,51,65,71,	1.28
			979	81/1,77/1,77/4,77/ 5,79 ,78,94/198/1,95/1, 96/3 ,98/1,98/2,98/5,99/ 1 99/4,99/5,95/1,92/ 7,96/8, 98/3,99/6,102,89,1 04,101,	38.59
			980	86/3	0.3
				Total	242.22
		Krushanapur 190	981	73/1	139.51

			982	78/1,78/6	7.59
			983	71/1,71/49,	5.86
			984	72/9	0.08
			985	1/13,	0.77
				37,1/4,1/1,8/1,10/1	
			986	,9, 41,50,	4.34
			987	13/1,	0.1

			988	15,	0.6
			989	12,19/4,19	0.8
			990	18/1,	2.61
			991	30,31,32,	0.4
			992	87/1	1.11
			993	95	0.12
			994	101,100,	0.08
			995	107,	0.02
			996	108	0.2
			997	70/5	0.07
				Total	164.26
		Aheri 191	998	1/1,1/15,1/23,	40.07
			999	20,	0.74
			1000	53,	0.49
			1001	59/1,59/23,	1.51
				71,70/1,70/10,70/1 1	
			1002	70/16,70/17,	1.31
				458,459/1,459/2, 459/5,459/9,459/1 1,	4.44
			1003		
			1004	493,	2.01
				503/1,503/5,505/7, 505/8, 505/11,505/18,505 /20,	15.58
			1005		
			1006	519/10,520/1,520/ 3,521	23.27
			1007	523,526,527/1,	9.79
			1008	562/3,564,567/1,	1.3
				585,586,586/23,58 6/20 586/21	114.95
			1009		
				590/1,591,592,594 , 596/1,596/3,593,5 97,599/1	160.28
			1010		
			1011	611/1,616,626,623 /1, 623/9,699,	17.72
				26/2,31,35,36,37, 38,39/4,	4.52
			1012		
			1013	50/1	0.24
			1014	74,76	0.04
				128/21,128/26,128 /33,	0.09
			1015		
			1016	192/2,192/3,195/1,	0.04
			1017	212/4	0.02
			1018	372,	0.04
			1019	441,442,443,	0.5
			1020	45/11,	0.11
			1021	472/10,575,	0.15
				Total	399.21
		Yenkaplli 99	1022	2/1,3,	92.83

			1023	4/1,4/30,4/57,4/59, 4/21,4/22,25/1,25/ 2, 25/5,25/7,25/21,25 /22, 25/26,25/29,	96.04
			1024	8,15,26,27,29,30/2	18.4
				Total	207.27
		Burkampalli 192	1025	3/1,3/4	26.1
			1026	6/1,	1.44
			1027	10/1,7,10/25,10/27 , 10/31,10/20,10/29,	95.71
				Total	123.25
		Chichgundi	1028	1,3/1,12/1,12/10,1 2/12,8/1,8/2,13,	7.84
			1029	19/1,22/1,	3.99
			1030	51/10,51/1,5/10,41 /4, 41/6,43,50,66,78,8 5, 94,101,	6.87
			1031	122,124,129,131, 115,121,	3.38
			1032	132/1,134/1,134,1 39, 142,145,151,159,1 61, 146/2,148/1,149/1	5.07
			1033	172/1,170,173,183 , 188,198,172/3,208 ,	6.24
			1034	281/1,281/17,282/ 54, 279/1c,279/3,280/ 1, 217/1,278/1,227,2 68, 224,241/1,	25.69
				Total	59.08
		Gad Aheri 194	1035	2/1,35/1,27,4,23,3 0,36/1,34,36,31,40 /1,44/1,44/6,44/4,4 2/3,47/1,48/1,51,4 3,50/1,	66.29
			1036	79/1,80/1,80/2,83/ 7, 83/8,81,82,83/7,72 /1, 74/1,75/6,69,75/8, 56/1,75/9,58,61,70 ,73,	47.71
				Total	114

		Gad Aheri bamani 194	1037	8/1,10/1,8/22,8/32, 8/28,10/15,8/13,	43.95
			1038	6/1,7,13/3,	4.52
			1039	12/1,	2.46
			1040	13/1,	0.86
			1041	1,3,19,20,2,23,24/ 1,	4.04
			1042	27/1,	5.72
			1043	28,	0.81
				Total	62.36

		Tekampalli 202	1044	1,	22.16
			1045	6/1,	13.59
			1046	22,23,24,25,	86.02
			1047	28/1,	24.48
			1048	30/1,30/2,30/3,	3.71
				Total	149.96
		vyenkatraopetha	1049	3/4,	0.52
			1050	7/1c, 7/1 A	5.25
			1051	14/1,	0.19
			1052	5,	0.06
				20/1,22/1,24/2,24/	
			1053	5,	8.79
			1054	2/2,4/4,	0.28
			1055	6,	0.37
				Total	15.46
		Pusakpalli 201	1056	1/1,2,3,4,	79.6
			1057	5/1,	56.97
			1058	13/1,14,15/1	34.28
				Total	170.85
		Sandra 200	1059	1/1,14,	80.2
		Indaram 197	1060	5,9,13/10,12,13/8,	4.48
			1061	42/1,25,45,38,	5.3
			1062	29/1,	0.06
				95/3,95/1,95/9,95/	
			1063	8, 95/12,93/1,91/1,	2.91
				119,100/3,110/1,	
			1064	110/4,117,	17.31
				164/18,145/2,146,	
			1065	164,165/1,163,	5.18
				260,263/1,262/1,2	
				61/3,	
				265/3,264/2,266/1,	
				267/1,	
				261/4,257,262/3,2	
				69/1,	
			1066	261/5,268,	32.81
				294/27,294/1,294/	
				12,	
				294/21,95/1,310/1,	
			1067	295/13,294/11,	92.29
			1068	8/1,8/16,	25.5
			1069	303/1,	4.97
				275/6,275/8,275/7,	
			1070		0.59
			1071	51/1,	0.22
			1072	67,	0.09
			1073	83/4,83/5,83/3,	1.07
			1074	109,	0.05
			1075	150,	0.55
				Total	193.38
		Mosum 199	1076	3,4,	5.11
			1077	5/1,5/8,5/5,	10.58

			1078	6/1,8,7/1,	19.24
			1079	2/4,7/3,11/1,10	28.96
			1080	18/1,20,37/1,41/1, 45/1,21,17,40,	28.53
			1081	15,	0.34
			1082	19,	0.18
				Total	92.94
		Modumtura 128	1083	3/1,2/1,2/4,7/1,	5.43
			1084	10/1,12,	12.51
			1085	14/1,14/4,13,	5.69
			1086	16/1,15/1,17,	29.68
			1087	56/1,56/2,55/1,59/ 2, 65/1,30,44,47,53,5 9/1	16.21
			1088	111/1,	43.2
			1089	109/1,83/2,	26.86
				Total	139.58
		Dampur 21	1090	1,	0.81
			1091	5/2,7/1,	28.26
			1092	10/1,	50.12
			1093	20,26/1,	7.39
				total	86.58
		Abanpalli 34	1094	1/1,1/11,	4.42
			1095	23/1,	0.09
			1096	9,17,57,60,	0.86
			1097	70/3,71/3,	1.89
			1098	62/1,	0.39
			1099	78,76,45/1,49/9,	3.78
			1100	59,	0.64
				Total	12.07
		Chutgunta	1101	112,114,137,	78.24
		Cherepalli 193	1102	34/1,35,36,37,1,2,	13.71
			1103	5,6/2,7,9/1,24/1,25 /5, 24/7,9/52,	42.91
			1104	11/3,11/1,10,23,21 /2,	23.24
			1105	25,	0.91
			1106	55/1,38,40,39,	17.37
			1107	3/3,4/3,	0.08
			1108	41,	0.05
				Total	98.27
				Grant total of PF	6705.32
	Un class	Khachanpure	1561	241,154,128,225,9 4, 93,51,17,2	138.8
	un served block	Modumadgu 27	1711	1,	79.77
	Modumadgu block		1712	11,	1.38
			1713	19,	54.98

			1714	31,	1.7
			1715	47, 51	40.02
			1716	52,53,54,	0.74
			1717	56,	0.83
			1718	59,	60.22
			1719	60,	21.16
			1720	62,	17.81
			1721	63,	2.77
			1722	71,	0.31
			1723	77,	0.2
			1724	79,	0.65
				Total	282.54
		Mailaram 175	1725	37,	0.12
			1726	42,51,	2.55
			1727	57,	13
			1728	61, 66,	478.89
			1729	26,	0.04
				Total	494.6
		Rampur 33	1730	7,	173.21
			1731	5,	1.52
				Total	174.73
		Velgur 177	1732	2,	10.81
			1733	3,	36.91
				Total	47.72
		Appapalli 8,9,10	1734	54,	0.2
			1735	51,52,	160.37
			1736	22,	0.65
			1737	55,	1.64
			1738	58,	1.16
			1739	1,	474.83
				Total	638.85
		Botalacheru 5	1740	34,	32.53
			1741	57	750.31
				Total	782.84
		Grand total of block			2421.28
	Aheri block	Nagepalli 28	1742	17	3.56
				18	87.15
			1743	22	10.97
				23	6.25
			1744	37	13.15
				38	0.38
				39	0.28
			1745	40	14.15

				41	5.25
				43	18.57
			1746	85	2.22
				86	2.04
			1747	167	31.35
			1748	178	11.82
			1749	196	36.66
				198	29.04
				168	21.28
					294.12
		Kistapur 109	1750	15	0.19
			1751	52	0.6
			1752	89	0.66
			1753	102	0.81
			1754	105	1.74
				106	2.12
			1755	111	2.4
				112	6.04
				114	1.5
				115	2.02
				117	0.8
				119	0.4
				120	1.12
			1756	122	1.66
				123	5.04
				125	1.21
				126	3.1
				128	1.81
				135	4.05
				118	0.6
			1757	138	2
				139	1.1
				140	2.81
				142	6.47
				143	1.1
				144	3.17
				145	5.31
				146	2.36
				173	0.2
				174	0.4
				175	0.2
				176	0.1
				147	41.75
			1758	148	2.02
				10	5.27
			1759	171	0.25
				Total	112.38
	Indaram block	Venkataaraopetha	1760	8	1.86
			1761	27	6.65

			1762	103	5.37
				105	2.28
				107	3.85
				100	1.71
			1763	335	0.5
				336	0.08
				337	0.38
			1764	334	0.23
			1765	378	2.07
			1766	381	0.35
			1767	383	0.25
			1768	404	0.15
			1769	408	0.08
			1770	411	0.1
				412	0.43
				415	0.37
				414	0.48
			1771	429	0.28
				426	0.69
			1772	432	0.31
			1773	434	0.37
				435	0.21
				436	0.35
				437	0.1
			1774	444	1.59
				447	0.37
			1775	449	0.25
			1776	452	1.38
			1777	453	1.1
				453	20.87
				Total	55.06
		Abanpalli	--	--	--
		Indaram	--	--	--
		Cherepalli	--	--	--
		Modumtura 34	1778	8	1.21
				9	2.8
				10	1.88
				11	0.4
				13	1.43
				14	3.24
			1779	17	0.32
				19	0.5
				20	0.26
				21	0.53
				22	0.8
				46	2.1
				45	1.38

				48	2.58
				49	2.9
				52	0.52
				53	0.81
				54	0.81
				55	1.44
				56	2
				60	0.52
				62	3.37
				65	0.47
				5	1.53
			1780	28	1.2
				31	1.85
			1781	36	0.47
			1782	37	45.81
			1783	39	2.08
			1784	41	0.41
					85.62
		Tanbodi	1785	8	339.07
			1786	21	178.8
				Total	517.87
				Grant total of Indaram Block	658.55
				Grant total of Unsuveyed block	3486.33
	Forest village	Yella	1806	1	92.47
				23	2.03
				25	0.86
				62	0.96
				83	13.47
				155	5.72
				168	0.83
				99	0.24
				Total	116.58
		Machaligatta	1807	1	5.84
				10	12.41
				56	0.85
				82	3.72
				94	1.61
				96	3.67
				98	6.66
				Total	34.76
		Grand total of forest village.			151.34

PIRMILI RANGE					
	Pirmilli Range	Wasamundi 6,7	651	2/1,	307.37
	New R.F.		652	1/1,9/2,11,12,55/1,	321.32
				Total	628.69
		Dumme 10	653	25/1,	96.39
		Tumarguda bu. 13,14	654	1/1,6/1,35/1,	376.87
			655	2/1,	321.32
				total	698.19
		Tumarguda ku.12	656	1/1,11/1,25/1,	243.42
		Aladandi 15,16	657	2/1,21/1,	151.07
		Tatigudam 26,27	658	1/1,10/1,	339.74
			659	37/1,47/1,44,46/1,	417.8
		Udera 118,23,24	660	47,50/1,	145.3
			661	51/1,51/9,51/11, 142/1,142/7,	374.81
				total	520.11
		Mirakal 20,,22	662	29/1,47/1,59/1,	347.05
		Pandhewai 29,30	663	72/43,72/1,72/71,	64.9
		Bidari 41 to 45	664	1/1,3,	216.69
			665	4/1,	285.51
			666	8/1,9,	129.45
			667	12/1,20,22/1,	256.13
			668	35/1,	55.18
			669	97/1,	157.29
			670	116/1,121/1,128/1 125,126/1,	131.71
			671	11,	268.99
				total	1500.95
		Yemali 41,42,43	672	1/1,	179.68
			673	51/1,	174.82
			674	195/1	114.42
			675	231/1	235.18
			676	244/1	218.53
			677	262/1	144.8
				total	1067.43
		Paima 64,65pt.	678	1/1,	157.83
			679	26/1,	113.31
			680	44/1	174.01
			681	42/1	103.6
				total	548.75
		Kandholi 58 pt.	682	1/1,	672.6
			683	82/12,82/1,	149.45

			684	87/1,	91.12
			685	253/1,274/1,	326.85
			686	283,282,	248.32
			687	291,292,296,	133.72
				total	1622.06
		Koreliguda 58 pt	688	1	98.8
			689	5/1,	303.77
			690	2/1,	299.45
			691	26/1,	213.38
			692	36/1,	139.23
				total	1054.63
		Chandra 85,87pt.	693	12/1,16/1,23/1,32/1, 32/4,38/1,43,531,62 ,69/1,66/1,68,	249.34
			694	77,101/1,103/1,116, 138/1,179,240/1,	192.38
				total	441.72
		Pirmilli 91,92	695	2/1,10/1,	101.96
			696	112/1,	220.24
			697	156/1,138/1	247.51
				total	569.71
		Medpalli 98 pt 99,100	698	1/1,	153.19
			699	2/1,	150.32
			700	4/1,	173.72
			701	3/1,	296.26
				total	773.49
		Arenda. 111,112,113	702	71/1,1/1,2/1,	673.91
			703	3/1,6/1,	399.05
			704	81/1,	25.89
			705	104/1,104/9,	165.3
			706	108,112/1,	76.74
			707	118,	1.03
				total	1341.92
		Chaudampalli 115, 116,117	708	1	179.38
			709	2/1,	297.78
			710	52/1,59/1,	106.63
			711	123/1,	113.68
			712	133/1,137,	163.33
				total	860.8
		Palle 120 to 122	713	1/1,	259.57
			714	12/1,	313.18
			715	24/1,	93.82
			716	26,41/1	273.66

			717	99,	112.69
			718	94/1	276.09
			719	93/1	182.68
				total	1511.69
		Tadguda 130,131, 132	720	1/1,	182.19
			721	8/1,	192.56
			722	34/1	287.69
			723	47	196.17
			724	48/1	291.3
				total	1149.91
		Yerminor 118, 119,126	725	1/1,	609.51
			726	3/1,	326.25
			727	14/1,26/1,	48.26
			728	96/1,159/1,177,	199.75
			729	180,183,	321.43
				total	1505.2
		Kodekasa138	730	1,	46.6
			731	3/1,6,14/1,	209.2
			732	24/1,30,	124.68
				total	380.48
		Gurja ku.128, 129,133	733	1/1,	123.43
			734	2/1,	288.05
			735	5/1,	213.67
			736	3/1,	225.6
			737	6/1,	209.63
				total	1060.38
		Koreli bu.76 to 78, 90	738	1,3/1,9/1,16,	751.19
			739	20/1,28/1,31/1,41/ 1,	458.03
			740	107/1,114,116/1,	263.14
			741	167/1,170/1,	244.94
				total	1717.3
		Kurumpalli 134,135, 137	742	2/1,	480.33
			743	28/1,	394.01
			744	60/1,	167.04
			745	68/1,70,81/1,	124.37
			746	243/1,249/1,	143.13
				total	1308.88
		Burgi 49,50,51,52	747	1/1,1/5,2/2,5/1,13/ 1, 18,20,21/1,25/3,25 /4, 28/1,30/5,	700.51
				Grant total of New R.F.	22623.17

	P.F.		1109	1/1,1 2/1	30.13
			1110	3,4,5/3,6/1,9/4,11,	13.59
			1111	17,41,44/2,45,	3.52
			1112	49/1,	0.81
			1113	52/52,22,52/25	0.6
			1114	52/1,	122.01
			1115	55/1,58/1,60,56/2, 57/1,57/2,58/2,	27.09
				total	197.75
		Marpalli 8	1116	1/1,	12.62
			1117	10,12,15,	0.64
			1118	19/1,	16.15
			1119	4/1,34/16,34/18,34/4	72.62
			1120	18,	2.69
			1121	21,	0.55
			1122	33,	0.29
			1123	27,	0.19
				total	105.75
		Dumme	1124	81/1,73/1,74/1,74/ 2, 75/1,75/2,76,77/1, 80,82,1	28.62
			1125	86,88,89/1,90/2, 15/1,91,	18.83
			1126	95,	0.02
			1127	15/4,11,	3.95
			1128	25/1,	32.74
			1129	94,93,90,92,	6.19
			1130	63,67,68,69,19/1, 21,47,3/2,	14.83
			1131	53,55,58,	4.36
			1132	51/1,52,83,	18.51
			1133	61,	0.26
				total	128.31
		Tumarguda bu. 13,14	1134	1,2,1/10,2/32,6/1,2 /9, 35/1,35/7,35/36, 35/38,35/20,15,	208.37
		Tumarguda ku.12	1135	1/1, 10/6,	20.18
			1136	1/4,10/2,10/4,11/1,	5.45
			1137	25/1,	9.63
			1138	9,5/1,7	4.01
			1139	25/9,	18.29
			1140	1/3,10/1,10/5,	6.92
			1141	15,	0.26
			1142	16,	1.89
			1143	20,	1.01

				total	67.64
		Aladandi.	1144	2/26,	2.15
			1145	2/1,2/45,19,	128
			1146	20,22,21/1,	48.32
			1147	24/1,23,27,	27.43
			1148	32,	0.86
			1149	25,40,41,	15.55
			1150	38,39/1,	15.3
			1151	39/4,39/5,37/5,36,	3.13
			1152	33/1,33/21,33/20,	103.69
				total	344.43
		Tatiguda 27,28	1153	1/11,1/1,1/7,1/8,1/14, 1/17,1/13,8	2.86
			1154	1/21,1/18,1/20,1/12	5.12
			1155	10/1,10/9,10/14, 10/19,10/20,10/22, 10/23,10/27,10/25, 10/43,10/44, 10/47,10/51,	22.08
			1156	10/40,10/41,10/42, 10/32,10/33,10/34, 10/3,10/4,28,	1.44
			1157	37/1,37/6,37/4,37/5,37/10,37/12,37/13,37/11,41,42,47/2, to 47/11	24.09
			1158	38,43,45,	7.28
			1159	47,	18.21
			1160	10/16,1035,10/36 10/37,10/30,10/45,	1.25
			1161	140/2	0.57
				total	82.9
		Udera 18,23,24	1162	2/1,3/1,	86.49
			1163	28,	17.5
			1164	47,48,	1.51
			1165	50/1,	41.83
			1166	51/1,	35.36
			1167	51/9,51/11,5/14,51/20,	30.89
			1168	61/1,61/8,61/9,61/10,	6.26
			1169	115/1,	218.69
			1170	115/47,	1.38
			1171	115/23,155/48,	1.06
			1172	115/26,115/29, 115/54 to 115/60	45.24
			1173	141/1,	68.77
			1174	141/12,	4.56
			1175	141/15,	92.19

			1176	,141/37,141/38,	0.51
			1177	141/39,141/40,141/41,	0.38
			1178	141/47,to 141/51,16	3.7
			1179	142/2,142/1,142/7, 147/17,	131.78
			1180	7/1,	0.04
			1181	22,24/1,24/5,	5.03
			1182	56/1,59,	10.56
			1183	2/1,2/2,2/3,	0.1
			1184	51/8,	0.83
			1185	51/10,	0.5
			1186	89,	0.16
			1187	76/1,	8.96
			1188	84/3,	0.31
			1189	116/1,116/11,	1.91
			1190	8,	0.03
			1191	111,112/1,112/2, 115/24,115/25,115/28,	2.22
			1192	137/5	0.05
			1193	141/11,142/8,144/3, 141/17,	7.49
			1194	142/49,	0.11
				total	826.4
		Maracal 20,21,22,	1195	1/1,2,28/1,29/14,	153.21
			1196	28/64,28/39,	36.71
			1197	29/1,	118.5
			1198	47/1,	164.98
			1199	59/1,	73.93
				total	547.33
		Pandhewai 29,30	1200	9/38,9/1,9/33,	150.04
			1201	2,9/40,9/41,	5.79
			1202	7/16,	0.06
			1203	9/27,9/43,9/42,9/68,	18.79
			1204	9/44,9/81,9/59, 9/69,9/73,	2.93
			1205	67/1,67/15,9/17, 11/2,65,	2.34
			1206	40/1,39,	0.5
			1207	23/1,16/7,72/4,72/1,	28.21
			1208	9/15,9/11,	1.09
				total	209.75
		Bidri 41 to 45	1209	1/1,2,4/1,128/1,6	31
			1210	126/1,122/1,	0.81
			1211	125,124,97/1 to 97/4,97/16,97/17,97/25, 99/1,89/1,35/5,93/3,89/6, 89/5,88,81/1,82/2,87,	13.11

			1212	79/5,	245.51
			1213	116/1,29,	0.48
			1214	22/1,22/5,26,	1.13
			1215	9,	1.13
			1216	16,12/10,12/2, 12/2/8,12/1	2.82
			1217	8/1,	2.98
			1218	72/1,	24.36
			1219	46/2,	0.01
			1220	49,	0.15
			1221	38/7,	0.12
			1222	43/3,	0.14
			1223	53,	0.04
			1224	63,	0.02
			1225	66,	0.36
			1226	111/2,	0.6
			1227	102/2	0.5
			1228	98/3	0.24
			1229	110,	0.43
			1230	112,	0.06
			1231	115,	0.11
			1232	118,	0.05
			1233	129/1,	0.18
			1234	7,	4.91
			1235	123/1,	2.5
			1236	10,	1.29
			1237	17,	0.69
			1238	21,	0.28
			1239	73,	1.88
			1240	90,	0.61
			1241	100,	0.29
			1242	127,	0.77
				total	339.56
		Yemali 46	1243	1/1,1/9,1/10,1/21,1/22, 3/2,8/2,5/1,6/2,7/1, 14/4, 15/3,17/4,18,19/2, 19/3, 20/2,20/4,21/2,21/4, 14/16, 14/7 14/5, 15/2,16/2,22/2,22/3, 23/3,23/5,23/6,26/2,26/3,	107.16

			1244	51/1,51/8, to 51/18,57, 61/1,61/2,65/1,69, 74/1, 72,94,98,100,155/ 1,157, 158/1,	62.47
			1245	9/1,127,140,1/83/2 195/1,195/8,195/1 6,195/26,195/40,2 31/1,244/1,244/3, 262/1,262/2,262/9, 9/3,231/2 227,119,143,147,1 64,165, 176,195/4,214,241 ,239,149,216,251, 252,192,133,137, 146,162,181,	483.8
				total	653.43
		Paima 64,65	1246	1/1,1/2,26/12,1/12, 1/9,11/8,	10.97
			1247	1/20,	1.33
			1248	26/1,26/4,44/1,30/ 13,26/5,	114.08
			1249	42/1,42/2,1/25,1/5 7,	88.74
			1250	1/37,	0.24
			1251	27/1,	0.61
				total	215.97
		Kandoli 58 pt	1252	21,18/1,15,1/1,46/ 1,35, 142,34,201,209,81 /1, 82/1,82/12,33,41,	86.3
			1253	87/1	9.28
			1254	101/1	6.74
			1255	115,	10.37

			1256	121/1,282,283/1,2 83/3, 132,133,289,116,2 88, 130/3, 130/4	158.61
			1257	56/1,	0.4
			1258	69/1,	0.18
			1259	76,	3.34
			1260	1,	5.79
			1261	50/1,50/2,	1.13
			1262	78,	1.31
			1263	124/3,	0.1
			1264	66,	0.54
			1265	196/1,	3.27
			1266	128,	0.49
			1267	177,	0.24
			1268	276,	23.23
			1269	173/1	43.41
			1270	135,136,138,154,	13.54
			1271	268,274/1,274/4,2 81,	7.21
			1272	261,	0.74
			1273	152/1,253/1,	10.12
			1274	232/4,232/1,	1.19
			1275	157/1,	0.72
			1276	161/1,	0.75
			1277	179/1,	3.61
			1278	225/1,	1.72
			1279	127,	0.35
			1280	167/1,	1.02
			1281	249,	0.87
			1282	278/1,278/2,279,	4.78
			1283	48,	4.36
			1284	91,	2.1
			1285	110/3,	0.07
			1286	162,	0.16
			1287	169,	2.34
			1288	171,	0.4
			1289	210,	0.96
			1290	233,	0.16
			1291	256,	0.44
			1292	262/3,	0.16
			1293	266,	0.06
			1294	269,	0.3
			1295	292,	2.57
			1296	295,	59.25
			1297	,77,	0.22
			1298	83,	1.46
			1299	114,	0.42

			1300	122,	0.47
			1301	126,	0.16
			1302	160,	0.27
			1303	163,	0.46
			1304	188,	0.09
			1305	246,	1.78
			1306	275,	0.93
			1307	294,	0.3
			1308	166,	0.18
				total	481.42
		Koreliguda	1309	5/1,	42.17
			1310	2/1,	16.19
			1311	27,26,26/4,26/6,26/7,	5.32
			1312	36/1,	8.9
				total	72.58
		Chandra 85p.87pt.	1313	1,	1.21
			1314	2,	0.05
			1315	3/1,	0.19
			1316	6,	0.32
			1317	12/1,	9.62
			1318	13/1,	0.42
			1319	16/1,	23.94
			1320	22,23,	4.5
			1321	24,	0.28
			1322	18,	0.13
			1323	32,	17.65
			1324	38/1,	12.85
			1325	42,	7.18
			1326	44,	0.31
			1327	45/1,	3.88
			1328	45/3,	0.16
			1329	47,	0.19
			1330	49,	2.61
			1331	51,	0.34
			1332	53,55,56,	9.39
			1333	54,	0.54
			1334	61,63,65,66/5,62,64/1,183/1,180/3,	245.65
			1335	66/1,68,180/1,179,182/1,72/7,72/8,73/3,73/1,74/1,	42.45
			1336	78,	0.51
			1337	84,129/1,129/8,129/7,129/2,	24.75
			1338	101/1,101/5,103/1,103/3,103/4,88,89,102,187	61.86

			1339	114,	0.15
			1340	118,	1.03
			1341	126,	2.25
			1342	130,	0.38
			1343	138/1,174,176,177 ,178,	7.67
			1344	240/79,240/1,201, 229/1, 229/3,229/6,240/4, 240/6,240/11,240/ 48,240/24, 240/25,240/35,240 /37, 240/38,240/40,240 /53, 240/54,240/57,240 /60, 240/65,240/70,240 /76, 240/77,240/78,	27.38
			1345	216,	0.08
				total	509.92
		Primilli 91,92	1346	9,2/1,2/11,	21.9
			1347	10/1,	10.68
			1348	26,10/6,	3.74
			1349	112/1,113,	46.54
			1350	59/8,	0.03
			1351	65/1,75,76,79/1,	17.17
			1352	156/1,153/1,156/3, 156/5, 156/7,151/1,	59.56
			1353	116/1,	0.32
			1354	138/1,136,137,	89.98
			1355	141,	0.11
			1356	74/1,74/3,	0.72
			1357	1,	4.43
				total	255.18
		Medpalli 98, to 100	1358	1/1,1/17,1/2,1/3,1/ 26,	77.87
			1359	2/1,2/2,2/4,2/21,2/ 22, 2/30,2/35,2/29,240 , 2/41,	64.66
			1360	4/1,4/5,4/11,4/12,	33.57
			1361	3/7,3/9,	0.87
				total	176.97
		Arenda 111 to 113	1362	71/1,71/15,71/38,2 /1, 104/1,	75.09

				6/1,6/61,6/63,6/69, 6/73	
			1363	6/81,6/83,6/70,	69.1
			1364	112/1,	0.81
			1365	81/1	0.74
			1366	116/1,116/3,	0.22
			1367	1/2,1/3,	1.43
			1368	63,	8
				71/2,71/10,71/25,7 1/11, 71/37,	
			1369		2.81
			1370	4,	3.59
			1371	5,	1.02
			1372	2/19,2/24,2/28,	1.03
			1373	87,	0.34
				total	164.18
		Chaudampalli 115 to 117	1374	2/1,	35.74
			1375	2/40,52/5,52/1,6/1, 3/8,	10.49
			1376	59/1,55,56/1,62,67 ,65,	14.22
				69/3,89,37,59/4,33 ,32/2, 109,106/1,116/1,	
			1377		24.53
				47,44,11/1,40/1,49 /1,	
			1378		17.46
			1379	2/26,2/37,2/36,	4.12
			1380	123/1,125/4,	31.34
			1381	133/1,137,	3.98
			1382	19/1,21/1,21/6,	0.84
			1383	59/6,	0.12
				total	142.84
		Palle 120 to 122	1384	1/1,	7.39
			1385	12/1,	7.6
			1386	24/1,25,	7.94
			1387	41/1,27,	88.77
			1388	92,49/1,49/3,87,	5.45
			1389	99,	6.29
			1390	94,	0.7
			1391	93/1,	100.36
			1392	100	14.53
				total	239.03
		Tadguda 130 to 132	1393	1/1,1/7,1/99,1/6,6/ 6,6/8, 5/1,4/22,9/19,34,1 1/42, 11/44,33/67,11/52, 33/18, 69/70,69/61,69/70,	56.53
			1394	34/1,34/25,34/3,34 /19,34/8,34/36,33/ 87,	61.7
			1395	47,	4.25
			1396	84/2,48/3,48/4	0.87
				total	123.35

		Yerminor 118,119, 126,127	1397	1/1,1/5,1/16,1/17,1/26,1/30, 1/33,38/6,52/1,38/1,52/4,55,63/1,67,83/1	69.86
			1398	3/1,6/1,28/1,	49.6
			1399	26/1,14/1,14/2,24/4,14/3, 4/6,19/15,19/16,19/17,18/3,18/1,160/8,	36.72
			1401	141,148,128/1,160/1, 160/25,156,104,106,	55.2
			1402	159/1,158/1,	45.93
			1403	177,161,161/4,167/1,162,162/1,177/2,175	21.84
			1404	178,	0.52
			1405	97,	1.68
			1406	27,	4.43
			1407	96/1,102,96/4,103,	40
			1408	179,	4.08
			1409	89/1,93,135,	9.62
			1410	88,	0.05
			1411	87,180/1,180/2,180/3, 181,182,84,	18.96
			1412	169,	0.41
			1413	12,	8.53
			1414	30,	2.93
			1415	2,	1.52
			1416	15,	0.47
				total	372.35
		Kodekasa 138	1417	2,14/1,12/3,9,10,12/2,11,	48.41
			1418	22,23	1.72
			1419	25,	0.88
			1420	27,28,	0.57
			1421	29,	0.77
			1422	31,	5.4
				total	57.75
		Gurja ku.128,129, 133	1423	1/3,	2.07
			1424	2/1,2/4,2/5,2/6,2/7, 2/8, 2/9,	5.6
			1425	2/15,	0.49
			1426	3/17,3/18,3/1,	32.73

			1427	3/7,3/36,3/38,	0.8
			1428	5/1,5/3,	5.23
			1429	3/60,3/61,3/62,3/6 3,6/10, 6/12,6/1,	1.53
				total	48.45
		Koreli bu.76 to 78 , 90	1430	28/1,31/1,41/1,	17.2
			1431	51/1,56/1,	30.78
			1432	60/1,66/1,66/4,66/ 5,	55.93
			1433	100/1,85,83,91,99, 95, 96, 101,	12.02
			1434	107/1,107/26,103, 117,	89.83
			1435	121,113,115,	31.41
			1436	150/1,167/1,170/1,	16.07
			1437	7,3/1,9/1,2,4,6,8,	18.86
			1438	30,39,50,59,71,72, 90,	4.92
				total	277.02
		Kurumvelli 134, 135,137	1439	2/1 to 2/7,2/14,2/25,2/42,	34.98
			1440	28,28/1,29/3,	67.85
			1441	60/1,68/1,68/4,68/ 6,69, 71,73,80,83,81/1	103.87
			1442	138/1,137/1,137/2, 158, 164,211/2,211/3,2 13/1, 145,153,190,169,1 80, 188,192,201,204,2 07,	12.06
			1443	222,224/1,	3.81
			1444	243/1,249/1 to 249/5,249/9,	55.55
			1445	13/1,19/1,19/2,19/ 4,19/5,, 21/1,	41.84
			1446	41,46/1,	10.99
			1447	81/9,234/2,235/2,8 1/12,	0.84
			1448	238,18,79,99,217, 221, 246,274,27,55,57,	31.77
				total	363.56
		Burji 49 to 52	1449	1/1,5/1,1/5,2/2,	95.61

			1450	19,13,21/1,13/1,18,20,	32.42
			1451	28/1,25/3,34,36/1,44/3, 41/1,42/2,30/5,25/4,46/2, 47/1,44/1,30/1,25/3,	44.47
			1452	54/1,57/1,58/3,59,71/1,73/1,76,77/4, 54/2,55/1,54/6,55/3,61/1,62/2,63/1,6	14.09
			1453	94/1,106,	6.43
			1454	119,123/2,125/2,126/2, 126/3,124/4,128/2,	66.19
			1455	140/1,152/1,157,145/1, 145/6,148/1,149/3	19.14
			1456	168/1,174/1,174/12,175, 163/15,	121.07
				total	399.42
	Grand total of Protection Foreste				7610.88
	Un serveyed block	Makkepalli	1562	2,	59.76
			1563	13,	20.88
			1564	32	207.1
				total	287.74
		Tumarguda bu.	1565	1,	3.98
				4,	1.52
				14,	418.4
				total	423.9
			1566	13,	3.42
			1567	20,	4.35
			1568	38,	0.77
			1569	43,	5.5
			1570	46,	3.6
			1571	54,	10.53
			1572	56,	17.45
			1573	102,	364.59
			1574	104,	1.76
				total	835.87
		Pandhawai	1575	4,	643.76
			1576	45,	68.17
				total	711.93
		Alandi	1577	1,	196.87
				4,	1.64
				6,	1.84
				7,	2.26
				total	202.61

			1578	8,	277.84
				12,	1.88
				19,	2.16
				total	281.88
			1579	21,	69.34
				Total	553.83
		Tatigudam	1580	7,	544.11
		Udera	1581	11,	403.78
	Fundi block	Karpanfundi	1582	4	1.45
				5	2.7
				7	1.55
				8	252.12
				10	1.95
				total	259.77
			1583	16,	4.87
			1584	26,	4.93
			1585	33,	0.88
				34,	2.2
				36,	2.35
				37,	0.45
				39,	0.85
				40,	0.85
				41,	290.47
				45,	2.9
				47,	1.6
				48,	1.3
				49,	3.45
				50	1.16
				51,	1.31
				52,	1.57
				54,	1.9
				57,	0.9
				61,	1.65
				68,	0.85
				70,	1.37
				73,	0.65
				74,	1.55
				total	320.21
			1586	76,	0.9
			1587	78,	2.35
				79,	0.8
				80,	2.85
				86,	0.3
				89,	0.81
				90,	0.6
				91,	3.35
				93,	0.6

				95,	1.95
				96,	1.35
				97,	0.5
				101,	1.04
				102,	0.14
				103,	2.38
				104,	3.3
				107,	428.11
				108,	2.05
				112,	3.92
				118,	2.9
				122,	0.92
				124,	0.95
				125,	1.92
				130,	1.07
				138,	1.15
				total	465.31
	Grand total of Fundi block				1055.99
	Chandra block	Kandoli	1588	1 to 8,	121.33
		Gattepalli	1589	1,	410
			1590	49,	391.53
			1591	66,	440.44
			1592	68,	360.23
			1593	70,	34.11
				71,	192.23
			1594	73,	113.81
				74,	319.15
				total	2261.5
		Rapalli	1595	6,	150.01
			1596	25,	96.49
			1597	93,112,	78.86
			1598		13.93
				total	339.29
		Aladandi	1599	25,	206.97
			1600	46,	0.68
			1601	54,	0.34
			1602	68,	102.62
				Total	310.61
		Chandra	1603	1,	4.55
			1604	6,	23.39
			1605	8,	34.85
			1606	13,15,27,	102.6
			1607	29,	24.58
			1608	33,	3.44
			1609	40,	134.2
				Total	327.61

		Abanpalli	--	--	--
		Tatiguda	1610	23,	219.5
			1611	32,	598.01
			1612	35,	11.86
			1613	60,	387.92
				Total	1217.29
	Grand total of chandra block.				4577.63
	Pirmilli block	Jewelli	1614	13,	20
			1615	16,	10
			1616	23,	12
				27,	7.6
				31,	6.2
				37,	13.95
				49,	18
			1617	62,	28.5
				Total	116.25
		Gurupalli	1618	4,	37.56
				5,	1.6
			1619	16,	3.16
				20,	1.29
			1620	26,	19.84
			1621	27,	30.73
			1622	33,	127.69
			1623	48,	6.32
			1624	61,	187.59
				62,	2.4
				63,	3.88
				118,	2.64
				121,	1.61
				133,	4.09
			1625	101,	3.78
			1626	105,	20.07
			1627	134,	1.45
				135,	3.43
				136,	3
				137,	2.23
				138,	3.49
				140,	374.36
			1628	141,	0.05
				142,	0.82
				143,	1.2
				148,	132.16
				152,	0.5
				153,	0.28
				Total	977.22
		Karem	1629	35,	600.67

			1630	65,	0.28
				67	1316.08
			1631	68,	206.27
				Total	2123.3
		Kondawai	1632	6,	509.9
				11,	3.46
			1633	28,	3.4
				29,	4.26
				32,	8.31
			1634	59,	128.02
			1635	71,	163.27
			1636	81,	17.42
			1637	82,	50.86
				85,	0.99
				Total	889.89
		Peddigundam	1638	2,	2.63
				4,	134.34
				10,	7.6
				14,	5.62
				15,	2.46
				16,	1.24
				Total	153.89
			1639	3,	4.72
			1640	8,	0.31
			1641	19,	0.54
			1642	20,	2.54
				21,	386.09
				22,	2.34
				28,	2.51
				29,	2.52
				Total	396
			1643	30,	41.92
			1644	32,	142.01
			1645	35,	204.67
			1646	36,	15.08
			1647	45,	2.02
				46,	0.4
				47,	0.2
				48,	0.2
				49,	0.1
				Total	2.92
		total of peddigudam			962.06
	Total of pirmilli block.				5068.72
	Mircal block	Kachaler	1648	3,	59.79
			1649	4,	170.48
			1650	6,	0.9

			1651	8,	64.6
			1652	9,	58.53
			1653	10,	309.25
			1654	15,	233.71
			1655	24,	1
			1656	27,	2.48
			1657	28,	29.21
			1658	41,	3.21
			1659	42,	193.97
			1660	45,	15.26
			1661	61,64,	4.77
			1662	71,	0.1
				Total	1147.26
		Sakangatta	1663	93,	1.28
				15,	51.06
			1664	17,	13.55
			1665	28,	0.8
			1666	33,	266.36
				34,	1.54
			1667	46,	654.24
			1668	53,	0.55
			1669	51,	0.9
			1670	104,	1.84
				113,	417.4
			1671	82,	3.05
				61,	104.15
				total	1516.72
		Wedampalli	1672	12,	132.69
			1673	14,	73.58
			1674	15,	76.35
			1675	17,	12.94
			1676	45,	55.39
			1677	48,	178.79
				total	529.74
		Kasampalli	1678	3,	446.6
				4,	1.25
				7,	1.25
				8,	1.12
			1679	12,	0.18
			1680	24,	0.83
				26,	1.14
				27,	3.71
				28,	132.34
				25,	3.18
				36,	0.82

				40,	0.88
			1681	42,	27.14
			1682	48,	0.16
			1683	50,	0.93
			1684	51,	19.74
			1685	61,	0.37
			1686	65,	15.85
			1687	71,	55.9
				total	713.39
		Gurja bu.	1688	22,	873.71
			1689	43,	0.15
			1690	45,	0.68
			1691	51,	193.99
			1692	54,	82.09
			1693	67,	1.75
			1694	17,	0.94
				total	1153.31
		Paima	1695	2,	37.45
			1696	3,	36.47
				4,	46.54
				total	120.46
		Mircal	1697	16,	146.46
			1698	30,	121.45
			1699	55,	170.05
			1700	62,	14.09
			1701	69,	6.12
			1702	77,	44.89
			1703	78	177.47
				total	680.53
		Manguta	1704	5,	191.84
			1705	6,	181.49
			1706	10,	37.43
			1707	11,	66.42
			1708	26,	198.86
			1709	37,	139.92
			1710	39,	149.59
				total	965.55
		Grand total of mircal			6826.95
		Barasewada	1811	1,	1061.12
				27,	10.2
			1812	64,	8.15
			1813	68,	271.9
				79,	7.75
			1814	75,	18.95
			1815	81,	8.75
			1816	82,	54.3
				total	1441.12

	Grand total of Pirmilli Range unsurveyed block.	22007.67

APPENDIX NO. LX
(Vide Para - 19.1.2.)

CONTROL FORM NO. - 1
CONTROL FORM FOR SELECTION - CUM - IMPROVEMENT WORKING
CIRCLE

NAME OF THE WORKING PLAN :
FELLING SERIES :
PRESCRIBED OPERATIONS VIDE PARAS :
APPENDIX NO. :

CIRCLE :
DIVISION :
RANGE :

Prescribed operations					Results
Year of working	Coupe No.	Comptts. included	Total area in ha.		Year of working
			Workable	Unworkable	
1	2	3	4	5	6

Operations			Operations Actually Carried out			
Total area Worked	Total number of trees of selection size & over enumerated		Total number of trees of selection size and over felled		Total number of trees of preselection class falled	
			a½ Permissible to be felled b½ Actually felled			
	Species	No.	Species	No.	Species	No.
7	8	9	10	11	12	13

Yield Details					
Species : No. & m3	Logs : No. & m3	Poles in No. & m3	Fuel in Beat and m3	Revenue realised	Expenditure incurred
14	15	16	17	18	CAPut!'

Artificial regeneration carried out			Remarks
Year	Species	Area	
20	21	22	23

CONTROL FORM NO. - 2**CONTROL FORM FOR AFFORESTATION WORKING CIRCLE**

NAME OF THE WORKING PLAN :

CIRCLE :

WORKING CIRCLE :

DIVISION :

FELLING SERIES :

RANGE :

APPENDIX NO. :

PRESCRIBED OPERATIONS VIDE PARAS :

Prescribed operations						Actual working	
Year of working						Year of working	
Comptt. No.	Coupe No.	Marking	Felling	Planting		Marking	Felling
				Teak Misc.	Bamboo		
1	2	3	4	5	6	7	8

Year of working		Results of operations actually carried out				
Planting		Outturn if any			Revenue Realised Rs.	Expenditure Incurred Rs.
Teak Misc.	Bamboos	Timber m 3	Pole No./m3	Fuel m3		
9	10	11	12	13	14	15

Results of operations actually carried out			
Area planted $\frac{1}{4}$ ha $\frac{1}{2}$		Expenditure incurred Rs.	Remarks
Teak Misc.	Bamboo		
16	17	18	19

PRESCRIBED OPERATIONS VIDE PARAS:

[illegible]

CONTROL FORM NO. - 4**CONTROL FORM FOR CULTURAL OPERATIONS**

NAME OF THE WORKING PLAN :

WORKING CIRCLE :

FELLING SERIE :

PRESCRIBED OPERATIONS VIDE PARAS:

CIRCLE :

DIVISION :

RANGE :

Prescribed operations					Actual working	
Year	Nature of operations prescribed	Comptts No.	Coupe No.	Area in ha.	Year in which . worked	Area actually Worked In ha.
1	2	3	4	5	6	7

Results of operations actually carried out					
Out - turn if any			Revenue Realised In Rs.	Expenditure Incurred In Rs.	Remarks
Timber in m3	Poles in No. & m3	Fuel in m3 & beat			
8	9	10	11	12	13

CONTROL FORM NO. - 5**CONTROL FORM FOR OVERLAPPING WORKING CIRCLE**

NAME OF THE WORKING PLAN :

CIRCLE :

WORKING CIRCLE :

DIVISION :

FELLING SERIE :

RANGE :

PRESCRIBED OPERATIONS VIDE PARAS:

Prescribed Operations				
year	Range	Unites, Coupes or Comptt. Nos.	Area in ha.	Year of working
1	2	3	4	5

Results of operations actually carried out				
Total area Worked In ha	Balance + In Blue - In Red	Revenue Realised In Rs.	Expenditure Incurred in Rs.	Remarks
6	7	8	9	10

CONTROL FORM NO. - 6

CONTROL FORM FOR FIRE PROTECTION

A.- PERMANENT FIRE LINES

B.- SPECIAL LINES

NAME OF THE WORKING PLAN

CLASS I : FOREST AREAS COMPLETELY
PROTECTEDCLASS II : FOREST AREAS GENERALLY
PROTECTED

PRESCRIBED OPERATIONS VIDE PARA

Year	Ranges	Class & Areas	Length of fire lines to be cut and burnt	
			$\frac{1}{4}$ a $\frac{1}{2}$ External $\frac{1}{4}$ Artificial only $\frac{1}{2}$ $\frac{1}{4}$ b $\frac{1}{2}$ Internal $\frac{1}{4}$ I $\frac{1}{2}$ Roads $\frac{1}{4}$ II $\frac{1}{2}$ Artificial lines	Km.
1	2	3	4	5

Results of operations actually carried out					Reasons for Shortfall
Length of fire lines cut and burnt during the year		Expenditure in Rs.	Shortfall Particulars of lines not covered Should be given		
a1/2 External 1/4Artificial only1/2 1/4b1/2 Internal 1/4I1/2 Roads 1/4II1/2 Artificial lines	Km.		Location of fire lines	Length In km.	
6	7		8	9	

Results of operations actually carried out			No. of fire watchers		
Accidental fires & Area burnt due to accidental fires	Nature of damage	Expenditure Incurred In Rs.	Prescribed	Actually appointed	Expenditure Incurred In Rs.
12	13	14	15	16	17

Results of operations actually carried out	Remarks
Total expenditure in Rs. $\frac{1}{4}$ Total of column Nos. 8,14, & 17 $\frac{1}{2}$	
18	19

CONTROL FORM NO. - 7**CONTROL FORM FOR 1/5th BOUNDARY DEMARCATION AND VERIFICATION SCHEME**

NAME OF THE WORKING PLAN :

WORKING CIRCLE :

FELLING SERIE :

PRESCRIBED OPERATIONS VIDE PARAS:

APPENDIX NO. :

CIRCLE :

DIVISION :

RANGE :

A: NEW DEMARCATION ONLY

Year	Range	Location of boundary	
		From	To
1	2	3	4

Target for the year	Length actually demarcated	Shortfall or excess + in Red -in Blue	Total No. of carins built	Remarks ¹ / ₄ Details about different types of cairns erected should be given ¹ / ₂
5	6	7	8	9

B : MAINTENANCE AND VERIFICATION OF LINES

Year	Range	Location of boundary	Prescribed	
			From	To
1	2	3	4	5

Boundary actually Verified and maintained	Shortfall or excess + in Red -in Blue	Remarks ¹ / ₄ Among other matters special mention about the encroachments noticed during verifications should be made ¹ / ₂
6	7	8

CONTROL FORM NO. - 8

CONTROL FORM FOR GRAZING

NAME OF THE WORKING PLAN :

WORKING CIRCLE :

FELLING SERIE :

PRESCRIBED OPERATIONS VIDE PARAS:

APPENDIX NO. :

CIRCLE :

DIVISION :

RANGE :

Prescriptions vide paragraph No.				Maximum incidence permissible according to the classification.
Grazing Unit No. Class of Forest etc.	Year	Area in ha.		
		Total area	Average area open to grazing	
1	2	3	4	5

Actual grazing conditions					
Maximum No. of cattle admissible			No of sections closed to grazing	Free bulls Bullocks Or cows	Buffaloes
Bulls Bullocks or cows	Buffaloes	Total cattle Units (Cows, bullocks buffaloes)			
6	7	8			

Privileged rate		Commercial rates				Total cattle Unit grazed
Bulls Bullocks Or cows	Buffaloes	From listed villages		From other villages		
		Cows Bulls Bullocks	Buffaloes	Cows Bulls Bullocks	Buffaloes	
12	13	14	15	16	17	18

APPENDIX NO – LXI
(Vide Para No.19.1.2)

PROFORMA FOR THE SUBMISSION OF DEVIATION PROPOSALS

Division	W.C. Appendix No.	Felling Series	Coupe No.	Area ha.	Comptt. No.
1	2	3	4	5	6

Continued.....

Nature of operations prescribed in working plan	Year prescribed in working plan for operations	Actual year of operation	Designation of inspecting officer	Reasons for deviation
7	8	9	10	11

APPENDIX NO.LXII
(Vide Para No.19.2.2)
COMPARTMENT HISTORY FORMS
FORM NO. 1
DESCRIPTION OF THE COMARTMENT

Name of the Block:-	Compartment No.:-	Date:-
Forest Map Sheet:-	Range: -	Stock Mapper:-
Scale:-	Camp :-	Area in Ha. :-

1. Location

2. Boundaries

North

East

South

West

3. Permanent Futures

4. Topographical Futures – (Give altitudinal varieties, aspects and slope.)

5. Geology and Rock.

6. Soil – (Give types, distribution, origin, colour, texture, composition, depth, humus, drainage etc.

7. The Forest:-

(i) **General Description** : General Description of types and local sub-types of forest, qualities, density, age principal associates, reproduction of principal species etc. to be given.

(ii) **Floristic** :- (to be given separately for each sub-type distinguished under I- Top Canopy, II – Second storey, IIa – Bamboos III – Shurbs, IVa – Herbs, IVb – Grasses, V – Climbers, Epiphytes & Parasites, Occurrence of principal species to be indicated by lettes (Va) – very abundant, (a) – abundant, (f) Frequent, (c) – common, (o) occasional, (r) – rare, (La) – locally abundant, (Lc) – locally common.

(iii) **Regeneration** :

(a) Nature : to be described under

(i) by coppices the felled trees.

(ii) by nature seeding or seedling coppices. (it should be clarified whether reproduction is adequate to restock the areas. Such portions should be indicated as far as possible)

(b) **Artificial Regeneration** : (Details to be given under item 11)

8. Grazing : (Mention availability of grazing units and grazing incidence)

9. Injuries : (Extent of illicit cutting. encroachments and illicit grazing, damage due to wind and cyclones, fires, draught frost, insects and spread of lantana of Karvi or other weeds.

10. **Soil Erosion** : (Give type and extent)
11. **Past History** : (Among others items information should be recorded about years of harvesting and also the type of harvesting; standards left, ultimate girth, trees reserved against fellings; full details, such as year of planting, method of planting, area & species planted and results about artificial regeneration should also be given.
12. Any Other Information: (Among other matters information about Experimental Plots (E.P.), Sample Plot (S.P.) Preservation Plot (P.P.), Increment Plot (L.I.P.) wildlife and privileges to be given.)

FORM NO. 2
RECORDS OF PLANTATION AND CHANGES IN GROWING STOCK

Compartment No.

Coupe No.

Year/Date	Description of Works on plantation and charges in growing stock	Revenue (in Rs.)	Expenditure in (Rs.)
1	2	3	4

FORM NO – 3
REGISTER OF OPERATION AND OUT TURN

Compartment No.

Coupe No.

Year/Date	Description	Revenue (in Rs.)	Expenditure (in Rs.)
1	2	3	4

FORM NO – 4
RECORDS OF BOSERVATION

Compartment No.

Coupe No.

Date	Name of the Office	Extracts from Diaries, notes and Reports
1	2	3

FORM NO – 5
RECORD OF FIRE

Compartment No.

Coupe No.

Date of Occurrence	Description	Cost in Rs.
1	2	3

Area burnt of Coupe No.

Details of damage and its approximate volume

Damage to Regeneration

Damage to Standing trees

Timber

Cart load fuel

Cart load grass

Bamboos

Expenditure incurred for putting out fire as per fire

Case No. _____ of _____ was Rs.

Range Officer

APPENDIX NO.LXIII
(Vide Para No.19.3.3)
PLANTATION REGISTER FORMS
FORM NO.1
TEMPRATUE MAP

(Trace showing the areas under rabs, trenching, pitting, Uralis, or any other type of soil preparation depending upon the slope, drainage type and depth of soil etc. should be given).

FORM NO. 2
GENERAL INFORMATION

1. Name of the Plantation :
2. Year of the Plantation :
3. Name of the Range/Division :
4. Location :
5. Area in Categories such as -
 - (i) **Reserved Forests**
 - (a) Already in charge of Forest Department
 - (b) Taken over from Revenue Department.
 - (ii) **Protected Forests**
 - (a) Already in-charge of Forest Department
 - (b) Taken over from Revenue Department
 - (iii) Any other type.
6. Topography, Aspect, Slope, Rock and Soil (Trial pits should be taken and soli profiles described)
7. **Climate**
Rainfall :

Year	Total Amount of Rainfall	No. of Rainy Days

Temperature :

Year	Maximum / Months	Minimum / Months

FORM NO. – 3
TRACE SHOWING AREAS PLANTED WITH DIFFERENT SPECIES
FORM NO – 4
DESCRIPTION OF WORKS DONE

Details of operation carried out :

- (a) Rabbing
 (b) Trenching

Total Area

Type	Size	No. Trench	Area Covered

- (c) Pitting

Type	Size	No. Trench	Area Covered

2. Any other operations

- (i) Staking – No. of Stakes.
 (ii) Manuring.

3. Plantation works carried out.

- (a) Species and method of planting or showing, with spacement adopted.
 (b) Details of seed shown, its origin and viability , seedling or stumps planted.

(a)

Species	Quantity of seed sown	No. of stumps Planted	No. of Seedlings Planted with dates of Planting

(b)

Species	Date of showing	Date of planting	Naked	Mossed	Potted	Total

4. Causalities Replacement

Year 1 st / 2 nd	Species	No. of Seedlings/Stumps	Date of Replacement

5. Weedings

Year 1 st / 2 nd / 3 rd	Types of Weeding 1 st / 2 nd / 3 rd	Period of Weeding	Remarks Clean / Strip / Around Paints etc.)

6. Fertilizers

Kinds	Quantity	Dosage Given	Date

7. Insecticides Use :

Type	Quantity	Dosage	Date

8. Fire Protection :

Year	Date	Length	Width

FORM NO – 5
COUNT OF SURVIVALS

Sr. No.	Name of Species	No. Planted	Year	Survival				Remarks
				as on 31 st Oct.		as on 30 th May		
				No.	Percent	No.	Percent	

FORM NO. – 6
COST OF OPERATION
(In Rs.)

1. Demarcation and Marking
2. Clear Felling (or Clearance of Site)
3. Pre – Plantation Works.
4.
 - (a) Plantation of Rabs.
 - (b) Digging of Pits.
 - (c) Contour of Pits.
 - (d) Formation of Uralies.
 - (e) Any Other Operation. (Cost of Manuring)
 - (f) Burning and reburning.
 - (g) Refilling of Pits.
 - (h) Preparation of Stakes.
 - (i) Allgning and Staking.
5. Collection of seed for direct sowing
6. Preparation of Stumps & Transportetion.
7. Weedings-

I

II

III

8. Casualties Replacement in the 1st year of Planting.
9. Fire Protection.
10. Nursery Preparation Cost.
11. Any Other items such as fencing etc.

Total Expenditure to the end of 1st Year

FORM NO – 7
COST OF SUBSEQUENT YEARS OPERATION.

year	Brief Account of work done and dates	Total Expenditure incurred in Rs.	Expenditure per ha. in Rs.	Remarks
1	2	3	4	5

FORM NO. – 8
RECEIPT REALISED

Year	Date	Particulars	Amount Realised in Rs.	Remarks
1	2	3	4	5

FORM NO. – 9
INSPECTION NOTES

Date	Inspection Notes and Instruction issued	Remarks about compliance wherever necessary
1	2	3

APPENDIX NO.LXIV
(Vide Para No.19.3.3)

Division	Range	Area
(1) Name of the Nursery		
(2) Location -		
(3) Year of Formation		
(4) Locality Factor		
(a) Climate Temperature		Average
	Rainfall	Max Min
(b) Topography		
(c) Soil Condition and		
Classification.		
(5) Previous Vegetation :		
(6) Legal Position of the land :		
(7) Water Supply		
(8) Scope for future Expansion.		

FORM NO – 2
INITIAL FORAMATION
PART – I
NON – RECURRING ITEMS

Item	Brief Description of Work Done	Total Expenditure of the Item	Sanctioned Amount	Remarks
1	2	3	4	5

PART – II
SUMMARY OF ANNUAL RESULT

Year	Total Cost Incurred	TOTAL PLANTING STOCK PRODUCE							
		Regular Plantation		Afforestation		Van Mohastav		Miscellaneous	
		Name of Species	No.	Name of Species	No.	Name of Species	No.	Name of Species	No.
1	2	3		4		5		6	

DISPOSAL OF THE PLANTING STOCK					
Regular Plantation			Afforestation		
Spp.	No.	Where Used	Spp.	No.	Where Used
7	8	9	10	11	12

DISPOSAL OF THE PLANTING STOCK						
Vana Mostava			Miscellaneous			Remarks
Spp.	No.	Where Used	Spp	No.	Where Used	
13	14	15	16	17	18	19

PART – III
REMARKS OF INSPECTING OFFICERS

Date	Inspecting Notes	Remarks about compliance wherever necessary
1	2	3
Total Cost Initially Incurred		
Year	Item	Non- recurring expenditure in subsequent years (Rest. of the columns as above)

FORM NO – 3

RECURRING ITEMS

(To be filled in for every year and tagged on the register.)

Year	Item	Total Expenditure for the item in Rs.	sanctioned Amount in Rs.
1	2	3	4

1. Renovation of beds
2. Manu ring
3. Providing side support
4. Shading of beds
5. Purchase and collection of seed and origin of seed
6. Purchase of Container.
7. Purchase of other materials if any
8. Showing
9. Transplanting in beds
10. Showing of transplanting in containers
11. Cost of mossing of seedlings.
12. Wages of mali and temporary staff
13. Wages of labourers.
14. Cost of Running Pump.
 - a) Diesel Oil
 - b) Lubricating Oil
 - c) Maintenance including repairs and parts.

Any Other Items.

15. Brief description of works

(Type, Size, and No. of beds, method of formation etc. details of containers used etc.)

Total Cost For the Item

FORM NO – 4
DETAILED LAY – OUT OF THE NURSERY
 (To be shown roughly to a scale of 1" = 33' or any other suitable scale)

FORM NO – 5 A (i)
STOCK LEDGER FOR GERMINATION BEDS

Species	Size of beds & No.	Dates of sowing	Quantity of seed sown	Period of germination	Stock raised	Distribution of Stock		Remarks
						Transplant -ing on beds	Transplant -ing in Polythene bags	
1	2	3	4	5	6	7A	7B	8

FORM NO – 5 A (ii)
STOCK LEDGER FOR TRANSPLANTING BEDS

Species	Period of Transplanting	No. Beds	No. of Beds Transplanting	Spacement	Distribution	
					No. of how used	Balance
1	2	3	4	5	6	7

FORM NO – 5B
STOCK LEDGER OF SOWN BEDS

Species	Size of beds and No.	Date of showing	Quantity of seeds sown	Period of germination	Stock raised	Distribution	Remarks
1	2	3	4	5	6	7	8

FORM NO - 6
DETAILS OF PLANTING STOCK RAISED OTHERWISE THAN IN BEDS

Species	Type of Containers	No.	Direct showing or Transplanting	Disposal		Remarks
				No. of Seedlings	No. of Seedling disposed of	
1	2	3	4	5	6	7

FORM NO – 7
SUMMARY OF ANNUAL RESULTS

year	Total Cost Incurred in Rs.	TOTAL PLANTING STOCK PRODUCED							
		Regular Plantation		Afforestation		Van – Mostava		Miscellaneous	
		No. of Spp.	No.	No of Spp.	No.	No. of Spp.	No.	No.of Spp	No.
1	2	3	3(a)	4	4 (a)	5	5(a)	6	6(a)

- a) Recurring
- b) 1/10th of total non - recurring

DISPOSAL OF THE PLANTING STOCK PRODUCED									
Regular Plantation			Afforestation			Van – Mohstava			Remarks
Spp	No.	Where Used	Spp	No.	Where Used	Spp	No.	Where Used	
7(a)	7(b)	7(c)	8(a)	8(b)	8(c)	9(a)	9(b)	9(c)	10

Cost incurred in the year under report

FORM NO – 8
REMARKS OF INSPECTING OFFICERS

date	Inspecting notes and Instruction issued	Remarks about compliance with the note
1	2	3

FORM NO – 9
REVENUE REALIZED, IF ANY

year and Date	Amount in Rs.	Details	Remarks
1	2	3	4

FORM NO – 10
GERMINATION TEST

[illegible]