



GOVERNMENT OF MAHARASHTRA
WORKING PLAN
FOR
THE FORESTS OF GADCHIROLI FOREST DIVISION
NORTH CHANDRAPUR CIRCLE
FOR THE YEAR
2007 - 2008 TO 2016 - 2017.

VOLUME-II

**K. NARASIMHULU, IFS,
CONSERVATOR OF FORESTS,
WORKING PLAN DIVISION No.1,
CHANDRAPUR.**

&

**K. RAVICHANDRAN, IFS,
CONSERVATOR OF FORESTS,
WORKING PLAN DIVISION No.1,
CHANDRAPUR.**

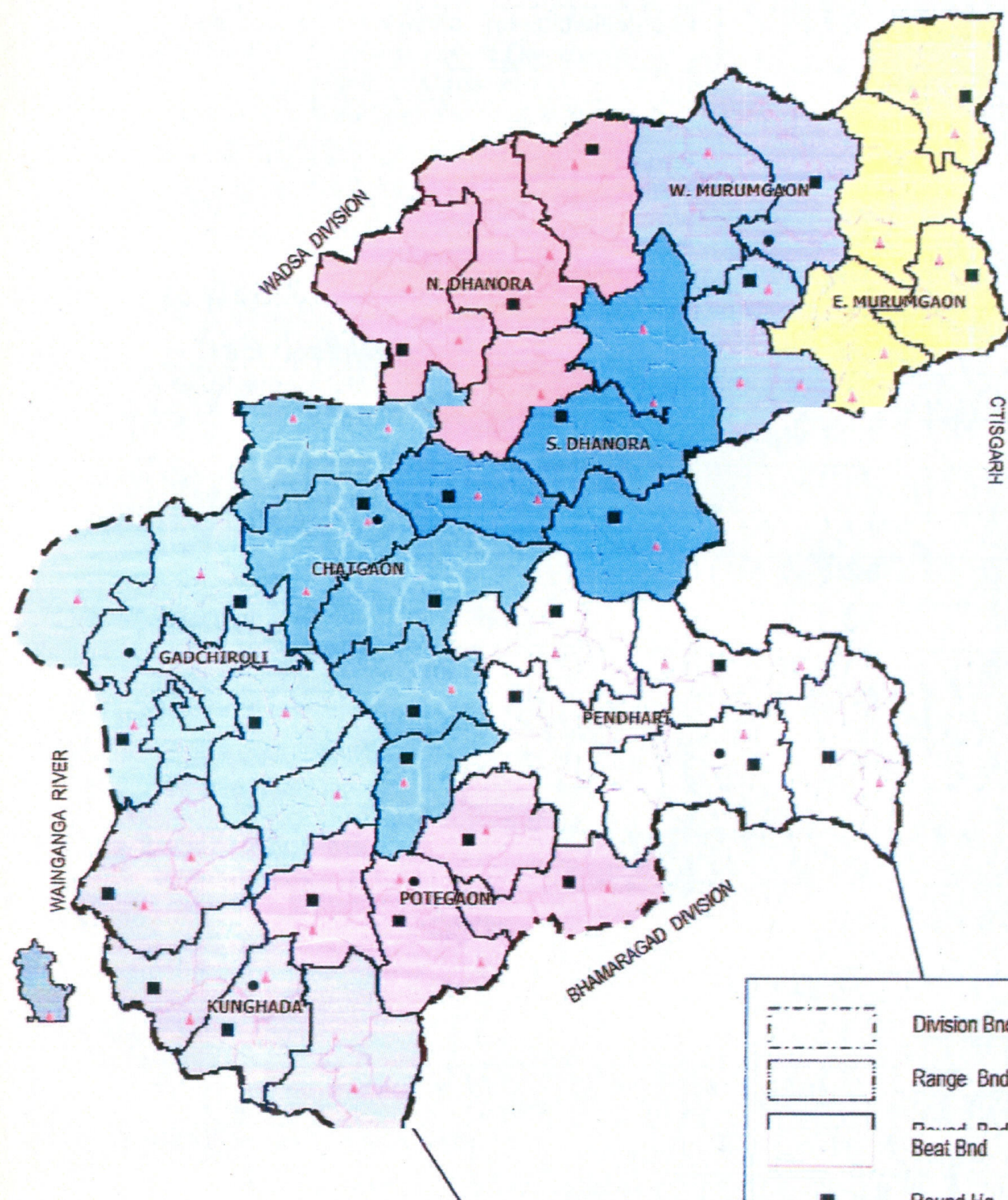
TABLE OF CONTENTS

Appendix No.	Particulars	Page No.
I	Map of Gadchiroli Division.	1-1
II	Statement showing monthly temperature at Bramhapuri Station 1991-2000	2-6
III	Statement showing the rainfall data (mm) from 1987-96	7-10
IV	List of existing wells in Gadchiroli Forest Division	11-11
V	Statement showing the abstract of forest area in Gadchiroli Forest Division.	12-12
VI	Statement showing the village wise old & New Compartment no. in Gadchiroli Forest Division	13-27
VII	Statement showing the village wise and survey no. wise area in Gadchiroli Forest Division	28-33
VIII	Statement showing the village wise and compartment wise area reserved and protected forests in Gadchiroli Forest Division.	34-126
IX	Statement showing the list of existing roads in Gadchiroli Forest Division	127-128
X	Statement Showing the existing buildings in Gadchiroli Forest Division.	129-130
XI	Schedule rate of labour charges	131-142
XII	Statement Showing Out-turn of Major & Minor Forest Produce in Gadchiroli Forest Division for the last Twelve Years.	143-144
XIII	Statement showing the list of officers who held the charge of Gadchiroli Forest Division since 1983	145-145
XIV	Growth Pattern of Teak. Site Quality-III	146-146
XV	General Volume Table	147-159
XVI	Local Volume Table	160-160
XVII	Estimate of growing stock under various Working Circles	161-193
XVIII	Statement showing the schedule rate of timber fuel and bamboo for the year 2000-01 in Gadchiroli Forest Division	194-201
XIX	Statement Showing the number of cattle & human being killed by various wild animals & compensation given during last twelve years in Gadchiroli Forest Division.	202-202
XX	Statement showing the offence cases registered against illicit cutting, fire, grazing & other forest offences during last twelve Years in Gadchiroli Forest Division Gadchiroli	203-203
XXI	Statement showing the range round beat with compartment and area details of Gadchiroli Forest Division	204-218
XXII	Statement showing the allotment of compartment to SCI Working Circle	219-223
XXIII	Statement showing the sequence of felling and planting in SCI Working Circle.	224-248

XXIV	Statement showing the sequence of C.B.O. & Cleaning in Selection-cum-Improvement Working Circle.	249-249
XXV	Statement showing the allotment of compartment to Improvement Working Circle	250-253
XXVI	Statement showing the sequence of felling and planting in Improvement Working Circle	254-272
XXVII	Statement showing the sequence of C.B.O. & Cleaning in Improvement Working Circle.	273-273
XXVIII	Statement showing the allotment of compartment to Afforestation Working Circle.	274-275
XXIX	Statement showing the sequence of felling and planting in Afforestation Working Circle	276-283
XXX	Statement showing the sequence of C.B.O. & Cleaning in Afforestation Working Circle.	284-284
XXXI	Statement showing list of old teak plantations in Gadchiroli Forest Division	285-286
XXXII	Statement showing the details of thinning and cleaning schedule under old and newly raised teak plantation.	287-288
XXXIII	Statement showing the allotment of compartment to Fodder Development Working Circle.	289-290
XXXIV	Statement showing the sequence of felling and planting in Fodder Development Working Circle.	291-293
XXXV	Statement showing the sequence of C.B.O. & Cleaning in Fodder Development Working Circle.	294-294
XXXVI	Tussar Working Circle	295-296
XXXVII	Statement showing the allotment of compartment to Bamboo overlapping working circle- cutting, felling series and sequence of cutting.	297-302
XXXVIII	Statement showing the details of extent of bamboo bearing area.	303-312
XXXIX	Statement showing the estimated yield of Bamboo in Gadchiroli Forest Division.	313-313
XL	Statement showing the allotment of compartment to Gum unit.	314-316
XLI	Statement showing the 5 year boundary demarcation and verification programme	317-325
XLII	Details of A - FRAME	326-328
XLIII	Designs and details of nala bunds	329-332
XLIV	Results of stock mapping	333-354
XLV	Grazing Rules for the Maharashtra State.	355-373
XLVI	ग्रामीणांच्या सहभागातून वन-व्यवस्थापन	374-380
XLVII	राज्यातील तेंदू संकलन धोरण ठरविण्याबाबत	381-383
XLVIII	वन्यप्राण्यांपासुन शेतपिकांचे नुकसान झाल्यास संबंधितास नुकसान भरपाई देण्याबाबत.	384-387
XLIX	List of fire lines in Gadchiroli Forest Division.	388-388
L	List of tanks in Gadchiroli Forest Division.	389-389
LI	List of Lease/ Contractors in Gadchiroli Forest Division.	390-390
LII	List of Rest Houses/ Inspection Huts in Gadchiroli Forest Division..	391-391

LIII	List of Tendu Units in Gadchiroli Forest Division.	392-393
LIV	List of existing Saw Mills in Gadchiroli Forest Division	394-394
LV	Statement Showing the Yield & Revenue from tendu leaves collection in Gadchiroli Forest Division during the last Thirteen Years.	395-395
LVI	Statement Showing the extent of illicit cutting of Tendu trees & penalty recovered from the offenders in Gadchiroli Forest Division during the last Thirteen Years.	396-396
LVII	Statement showing the number of trees illicitly felled in Malki Khasara, Non Adiwasi & Adiwasi	397-397
LVIII	Statement Showing Year wise Out- turn and Revenue realized by FLCS during the last Ten Years in Gadchiroli Forest Division.	398-398
LIX	Statement Showing the details of area taken over for compensatory afforestation in Gadchiroli Forest Division	399-399
LX	List of plantations taken in Gadchiroli Forest Division.	400-408
LXI	Statement showing the number of cattle in Gadchiroli Forest Division	409-409
LXII	Statement showing the number of cattle grazed on Payment in Gadchiroli Forest Division	410-410
LXIII	Statement showing the details of Nursery, Depot, Check post, Wireless sets in Gadchiroli Forest Division	411-411
LXIV	Statement Showing the estimation of Tiger and Panther during period 2004 – 2005 in Gadchiroli Forest Division	412-416
LXV	Statement showing the villages tackled under JFM	417-419
LXVI	Boundary demarcation- Model estimates	420-427
LXVII	Eco-tourism- Standing order	428-430
LXVIII	Coupe Control Forms	431-437
LXIX	Compartment History Forms	438-441
LXX	Proforma for submission of Deviation proposals.	442-442
LXXI	Plantation Register Forms	443-446
LXXII	Nursery Register Form.	447-451
LXXIII	Divisional Note-Book	452-453
LXXIV	Information regarding eligible persons who encroached in reserved and protected forests in Gadchiroli Forest Division..	454-474
LXXV	निस्तार पुरवठा गडचिरोली वनविभाग	475-477
LXXVI	अधिसूचीत गौण वनोपजाची सन 1994-95 ते 2003-04 पर्यंतचे खरेदी बाबत अहवाल-गडचिरोली वनविभाग.	478-479
LXXVII	Stem Analysis data for Teak and Khair	480-482

ADMINISTRATIVE MAP OF GADCHIROLI FOREST DIVISION



0 25 50 75 100 125 KM

Division Bnd

Range Bnd

Beat Bnd

Round Hq

Range Hq

Beat Hq

APPENDIX NO. II
(Vide Para no. 1.5.3)

Table No. I
Statement showing monthly minimum temperature at
Bramhapuri Station (1991-2000)

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct.	Nov	Dec
1991	N.A.	6.2	N.A.	14.4	27.0	22.4	22.2	21.4	22.8	16.0	11.0	9.0
1992	7.00	10.2	15.2	16.4	15.0	15.2	17.2	--	16.1	10.0	6.6	--
1993	---	5.1	17.5	--	23.1	23.3	--	22.8	22.8	--	12.0	--
1994	---	11.4	16.1	19.5	--	22.1	23.3	22.2	--	19.8	12.7	9.2
1995	---	13.0	17.2	--	--	24.3	22.9	--	--	--	--	--
1996	13.0	12.9	15.4	17.3	23.5	--	13.9	14.3	21.5	16.6	12.3	8.3
1997	7.4	6.4	15.1	16.4	22.7	23.5	22.8	20.5	21.7	18.3	12.7	9.1
1998	8.5	11.8	16.2	17.6	23.4	24.2	22.5	21.3	20.9	19.5	13.6	9.4
1999	9.2	11.2	15.7	18.4	22.6	23.7	22.7	20.8	20.5	19.1	14.2	9.7
2000	9.5	12.1	16.3	18.6	23.1	22.9	21.7	20.5	19.8	18.8	13.6	9.5
Total	54.60	100.30	144.70	138.60	180.40	201.60	189.20	163.80	166.10	138.10	108.70	64.20
Avg. Range	9.10	10.03	16.07	17.32	22.55	22.40	21.10	20.47	20.76	17.26	12.07	9.17

Table No. II
Statement showing monthly mean minimum temperature at
Bramhapuri Station (1991-2000)

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct.	Nov	Dec
1991	N.A.	16.0	N.A.	28.8	28.4	27.2	24.8	24.3	23.7	21.4	14.9	12.1
1992	10.7	13.2	20.3	23.7	20.0	20.8	20.1	--	17.5	14.6	11.2	--
1993	--	11.4	19.8	--	28.1	28.1	--	24.2	24.3	--	16.0	----
1994	--	16.4	19.8	22.8	--	28.0	20.6	21.0	--	22.1	17.1	16.7
1995	--	16.2	20.5	--	--	29.9	--	24.6	--	--	--	--
1996	17.3	16.4	19.6	22.8	27.9	--	20.0	18.8	22.7	19.6	17.3	11.9
1997	13.4	16.0	21.1	23.7	26.5	27.9	22.4	24.1	23.7	20.3	17.8	12.2
1998	13.9	16.7	20.6	23.9	27.4	29.8	22.6	24.3	23.2	20.6	17.4	12.8
1999	14.1	15.7	20.2	23.5	26.4	29.5	21.9	24.5	23.1	20.7	17.1	12.5
2000	14.5	15.9	21.3	23.8	27.3	29.4	21.7	24.4	23.5	20.4	16.9	13.0
Total	83.9	153.9	183.2	193.00	212.0	250.6	174.10	213.2	181.7	159.7	145.7	91.2
Avg. Range	13.98	15.39	20.35	24.12	26.50	27.84	21.76	23.68	22.71	19.96	16.18	13.09

Table No. III

**Statement showing monthly maximum temperature at
Bramhapuri Station (1991-2000)
(1991-2000)**

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct.	Nov	Dec
1991	N.A.	35.7	N.A.	43.0	45.7	44.4	35.6	33.3	35.1	34.8	34.8	31.3
1992	34.5	25.6	41.9	43.7	44.6	44.5	39.5	--	35.1	34.7	33.8	--
1993	--	36.7	37.9	--	45.7	44.4	--	34.0	34.5	--	36.3	--
1994	--	34.3	40.7	41.9	--	46.2	33.5	32.8	--	34.1	32.0	31.4
1995	--	32.9	38.3	--	--	46.5	--	33.7	--	--	--	--
1996	32.6	35.5	42.4	44.6	45.7	--	35.5	33.1	35.1	33.8	33.3	30.3
1997	33.2	34.7	40.5	43.9	45.9	46.0	35.7	33.5	34.8	34.1	32.9	31.2
1998	32.9	34.2	41.3	44.1	45.6	45.1	36.2	34.3	33.9	34.2	33.4	31.6
1999	33.5	34.6	40.8	43.3	45.5	46.2	37.4	35.9	34.2	34.5	33.6	31.7
2000	33.1	34.3	41.5	44.2	45.8	45.3	36.7	34.1	33.8	34.6	33.9	31.5
Total	199.80	338.50	365.30	348.70	364.50	408.60	290.10	304.70	276.50	274.80	304.00	219.00
Avg. Range	33.30	33.85	40.58	43.59	45.56	45.40	36.26	33.85	34.56	34.35	33.78	31.28

Table No. IV

**Statement showing monthly mean maximum temperature at
Bramhapuri Station (1991-2000)**

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct.	Nov	Dec
1991	NA	32.3	NA	40.4	42.1	37.9	30.6	30.4	31.4	31.4	29.8	28.1
1992	29.4	31.9	39.4	39.5	41.9	36.1	34.4	--	33.0	31.9	27.5	--
1993	--	29.6	33.4	--	43.6	37.7	--	29.7	32.0	--	32.4	--
1994	--	28.8	36.5	35.8	--	35.6	38.9	28.6	--	29.5	27.8	28.5
1995	--	25.8	33.15	--	--	36.6	--	30.5	--	--	--	--
1996	29.4	29.8	36.2	40.3	44.5	--	32.9	30.9	32.1	32.4	23.5	26.8
1997	29.2	32.0	36.5	40.2	42.6	37.9	35.5	30.4	31.9	31.2	29.1	28.3
1998	29.7	29.9	36.4	41.0	43.0	38.0	31.4	29.9	32.2	31.5	28.7	28.5
1999	29.1	31.6	35.2	40.4	43.1	38.8	33.7	30.5	31.7	32.1	30.1	29.6
2000	29.6	32.0	34.9	40.5	42.7	39.8	32.6	30.7	31.9	31.8	30.2	29.5
Total	176.40	303.70	321.6	318.1	343.5	338.4	270.0	271.6	256.2	251.8	259.1	199.3
Avg. Range	29.40	30.37	35.73	39.76	42.93	37.60	33.75	30.17	32.02	31.47	28.79	28.47

Table NO. - V

**Statement showing monthly average maximum minimum
And diurnal ranges of temperature at Bramhapuri Station**

S.N.	Month	Maximum	Minimum	Diurnal Range
1	January	29.40	13.98	15.42
2	February	30.37	15.39	14.98
3	March	35.73	20.35	15.38
4	April	39.76	24.12	15.64
5	May	42.93	26.50	16.43
6	June	37.60	27.84	9.76
7	July	33.71	21.63	11.74
8	August	30.17	23.68	6.49
9	September	32.02	22.71	9.31
10	October	31.47	19.96	11.57
11	November	29.34	16.18	13.16
12	December	28.47	13.02	15.45

APPENDIX NO. - III

(Vide Para-1.5.4)

TABLE - I**Statement showing rainfall data (mm) from 1987-1996****GADCHIROLI STATION**

Year	Jan.		Feb.		Mar.		April		May		Jun.		Jul.		Aug.		Sept.		Oct.		Nov.		Dec.		Total		Average		
	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	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	17	18	19	20	21	22	23	24	25	26	27	28	29	
1987	1	29	--	--	--	--	--	--	--	--	9	64	16	694.1	14	603.9	5	162	5	49.4	4	95.3	--	--	--	54	1697.7	7.71	242.53
1988	0	--	--	--	--	--	--	--	--	--	17	419.9	26	926.9	24	585.9	11	159.6	2	108.1	--	--	--	--	80	2200.4	16	440.08	
1989	--	--	--	--	--	--	--	--	--	--	15	412.4	23	503.7	24	484.6	11	169.2	1	6.2	--	--	2	124	76	1699.7	12.66	283.28	
1990	--	--	--	--	--	--	--	--	7	154	18	666	24	682.9	21	1211	12	299	10	263	2	14.6	--	--	94	3290.5	13.42	470.07	
1991	--	--	--	--	--	--	--	--	--	--	10	314.1	24	892.1	20	783.3	3	36.2	3	35.2	4	72.5	2	32.6	66	2166	9.42	309.42	
1992	--	--	--	--	--	--	--	--	--	--	8	138.1	17	454.2	26	219	10	353.2	3	48.8	2	41.4	--	--	66	1254.7	9.42	179.24	
1993	--	--	--	--	3	16.1	2	14.5	1	35	10	206.8	19	442.6	20	451	18	176.3	10	67.6	--	--	1	3.8	84	1613.7	9.33	179.3	
1994	--	--	--	--	--	--	1	1.4	--	--	19	724.2	24	965.2	--	--	--	--	3	119.2	--	--	--	--	47	1810	11.75	452.5	
1995	3	144.5	1	4	4	112	--	--	2	149	8	287.6	16	662	12	381	10	444.4	--	--	--	--	--	--	56	2184.5	7	273.06	
1996	1	5.2	--	--	2	36	--	--	--	--	7	111.6	18	321.4	27	398.6	9	927.8	6	34.6	1	14.4	--	--	71	1849.6	8.87	231.2	

N.R.D. -- Number of Rainy Days

R.F. -- Rainfall

TABLE NO. - II**Statement showing rainfall data (mm) from 1988-1996****DHANORA STATION**

Year	January		February		March		April		May		June		July		August		September		October		November		December		Total		Average	
	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	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	17	18	19	20	21	22	23	24	25	26	27	28	29
1988	--	--	--	--	--	-	-	-	-	-	12	198	25	676.1	25	563	10	563	1	45.8	-	-	-	-	73	2045.9	14.6	409.18
1989	-	-	-	-	-	-	-	-	-	-	16	284.1	21	230.9	24	451.7	8	89.4	1	3.5	-	-	2	38.8	72	1098.4	12	183.06
1990	-	-	2	4	4	12	-	-	6	18.9	21	465.2	29	574	19	824.6	19	218.9	14	182.3	-	-	-	-	113	2299.9	14.12	287.48
1991	-	-	2	27.1	1	2.9	1	5.01	1	3.8	10	160.3	20	547.7	25	612.4	3	11	-	-	2	21	-	-	65	1391.2	7.22	154.57
1992	-	-	-	-	-	-	-	-	3	15.3	8	201.5	16	787.1	24	832	9	172.3	-	-	2	21	-	-	62	2029.2	10.33	405.84
1993	-	-	-	-	-	-	-	-	2	12.4	12	115.6	21	385.7	20	396.9	16	168.3	8	98	-	-	-	-	80	1205.4	11.42	172.2
1994	-	-	1	2.8			1	0.4	-	-	17	464	24	977.5	28	474.7	11	365.1	4	79.9	-	-	-	-	86	2364.4	12.28	337.77
1995	2	33	-	-	3	34.4	-	-	-	-	5	72.6	19	570.5	19	321.2	11	269.8	-	-	-	-	-	-	59	1301.5	9.83	216.91
1996	-	-	-	-	2	17.1	2	12.5	-	-	7	216	22	726.6	26	411.8	8	147.1	5	23	-	-	-	-	72	1554.1	10.28	222.01

TABLE NO. - III

Statement showing rainfall data in mm. From 1992-1996
ARMORI STATION

Year	January		February		March		April		May		June		July		August		September		October		November		December		Total		Average	
	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	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	17	18	19	20	21	22	23	24	25	26	27	28	29
1987																												
1988																												
1989																												
1990																												
1991																												
1992	-	-	-	-	-	-	-	-	-	-	5	193.3	15	338.2	21	978.3	6	278.4	-	-	-	-	-	-	47	1788.2	11.75	447.05
1993	-	-	-	-	-	-	-	-	-	-	8	126	19	530.9	14	349.5	15	227	-	-	-	-	8	122	64	1355.4	12.8	271.08
1994	-	-	4	71	-	-	-	-	-	-	18	329.4	23	859.6	23	468	10	434.2	4	76	-	-	-	-	78	2238.2	13.66	373.03
1995	4	79.6	1	8	4	39.6	-	-	-	-	8	150.8	18	406.2	14	165.2	10	1020	-	-	-	-	-	-	59	1861.8	8.42	265.97
1996	-	-	-	-	-	-	-	-	-	-	8	103.5	20	531.8	20	251	9	113	2	27	-	-	-	-	59	1026.3	11.8	205.26

TABLE NO. - IV
Statement showing the rainfall data in mm. From 1992 to 1996
KURKHEDA STATION

Year	January		February		March		April		May		June		July		August		September		October		November		December		Total		Average	
	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	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	17	18	19	20	21	22	23	24	25	26	27	28	29
1987																												
1988																												
1989																												
1990																												
1991																												
1992	-	-	-	-	-	-	4	18.1	4	26.2	9	283.5	16	311.5	22	776.8	10	181.3	-	-	-	-	-	-	65	1597.4	10.83	266.23
1993	-	-	-	-	2	7.8	2	4	-	-	13	108.8	19	489.4	18	353.3	14	210.1	9	67.6	-	-	-	-	83	1240	11.85	177.14
1994	1	0.3	3	49	-	-	2	5.6	-	-	25	442.5	30	1043.7	-	-	10	360.1	4	121	-	-	-	-	75	2022.2	10.71	288.88
1995	4	68.5	1	13.6	7	53.8	1	5.2	4	20	12	130.6	21	584.2	21	333.1	13	134.6	-	-	-	-	-	-	84	1343.6	9.33	191.94
1996	2	1.5	2	11.8	2	9.4	4	17.8	1	1.5	8	130.6	21	633.1	28	342.1	13	159.2	-	-	-	-	-	-	81	1307	9	145.22

APPENDIX NO. IV**(Vide para 14.11.1)****List of existing wells in Gadchiroli Forest Division,
Gadchiroli.**

Sr. No.	Name of Range	No. of wells.	Depth of water level (Avg.in mt.)	Seasonal (Avg.in mt.)	Permanent (Avg.in mt)
1	2	3	4	5	6
1	Gadchiroli.	3	10.70	6.25	5.50
2	Chatgaon	3	11.25	8.24	7.80
3	Dhanora	3	10.35	7.00	3.95
4	Murumgaon	2	11.00	7.50	5.00
	Total :-	11	--	--	--

APPENDIX NO. V
(Vide Para 1.9.3)

Statement showing the abstract of forest area in Gadchiroli Forest Division

S.N	Range	Total No	Old R.F.	Old R.F.	New Reserved Forest of 1992			Protected Forest			Un-Notified	Total	Zudpi	Grand
		Complt	"A" Class	"B" Class	Surveyed	Un-Surveyed	Total	Surveyed	Un-Surveyed	Total			Jungal	Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	Kunghada	81	0	554.12	5402.12	14947.16	20349.28	3314.35	350.68	3665.03	110.08	24678.51	0	24678.51
2	Polegaon..	71	0	0	10469.12	6932.43	17401.55	2201.14	290.6	2491.74	427.86	20321.15	66.9	20388.05
3	Gadchiroli	67	9302.92	1697.49	3643.79	5167.02	8810.81	2557.3	79.86	2637.16	70.23	22518.61	130.46	22649.07
4	Chatgaon	93	3752.67	454.47	9107.03	7186.9	16293.93	3993.91	798.32	4792.23	66.8	25360.1	207.8	25567.9
5	Pendhari	119	0	0	11451.79	20101.13	31552.92	2126.1	1119.62	3245.72	80.98	34879.62	0	34879.62
6	N.Dhanora	96	1192.21	236.74	12593.5	2857.03	15450.53	3778.31	40.71	3819.02	1508.91	22207.41	161.73	22369.14
7	S. Dhanora	92	0	0	6778.44	13390.25	20168.69	3086.89	393.64	3480.53	888.2	24537.42	251.14	24788.56
8	E.M. gaon	78	0	0	5034.6	15113.65	20148.25	1278.6	1097.47	2376.07	17.09	22541.41	12.37	22553.78
9	W.M. gaon	69	0	0	3242.46	16308.89	19551.35	765.31	897.39	1662.7	270.99	21485.04	51.82	21536.86
G-Total		766	14247.8	2942.82	67722.85	102004.46	169727.31	23101.9	5068.29	28170.2	3441.14	218529.27	882.22	219411.49

APPENDIX NO.VI
(Vide Para 1.9.5)

Statement showing the village wise old & new comptt. No. in Gadchiroli Forest Division					
RANGE : KUNGHADA					
Sr. No.	Name of Village	Old Comptt	New Comptt	Area in ha	Remarks
1	2	3	4	5	6
1	Kuthegaon	40	40	386.69	
		41	41	210.14	
		44	44	264.28	
2	Gilgaon	108	108	259.55	
		109	109	311.59	
		117	117	246.46	
		118	118	167.04	
3	Nawargaon	111	111	100.09	
4	Bandhona	112	112	122.57	
		116	116	192.6	
5	Dhakni	29	29	330.3	
		30	30	347.4	
6	Pavilasanpeth	9	9	285.96	
		10	10	324.09	
7	Paimuranda	31	31	289.69	
		32	32	268.45	
		33	33	130.77	
8	Maller	38	38	15.74	
		39	39	231.25	
		110	110	194.36	
9	Maller chek	114(P)	114(P)	53	
10	Jogna	5	5	193.32	
		6	6	314.92	
11	Kurud	1	1	289.37	
		2	2	326.5	
12	Bhadbhid	3	3	202.88	
		4	4	336.68	
13	Yedaur	8	8	251.38	
14	Rawanpalli	34	34	147.14	
		35	35	376.14	
		42	42	415.89	
15	Murmuri	7	7	170.31	
		36	36	193.7	
		37	37	243.97	
16	Nawtala	114 (P)	114 (P)	85.05	
17	Kunghada Ry	113	113	275.57	
		115	115	271.71	
18	Karkazora	138	138	399.69	
		139	139	554.74	
		140	140	374.17	

		144	144	348.25	
19	Karkazora, Sakhera	119	119	276.97	
20	Bhendikanahar	107	107	482.98	
		106	106	223.46	
21	Lainguda	60	60	384.38	
		27	27	538.6	
		28	28	305.37	
		43	43	353.03	
22	Kadsi	25	25	207.49	
		51	51	394.3	
		52	52	265.06	
		67	67	351.98	
		22	22	457.6	
23	Mutnur	23	23	427.95	
		18	18	253.86	
24	Bawanchuwa	24	24	225.54	
		26	26	500.39	
25	Pandhari Bhatal	11	11	325.42	
		12	12	141.84	
26	Abapur And Lainguda	13	13	338.11	
		14	14	390.34	
		15	15	373.78	
		16	16	315.38	
27	Chichpalli	17	17	470.79	
28	Mangar And Laiguda	19	19	465.92	
		20	20	312	
29	Puser	21	21	271.09	
30	Lainguda	53	53	388.65	
		54	54	400.85	
		55	55	427.54	
		56	56	325.45	
		57	57	365.31	
		58	58	305.85	
		59	59	474.96	
		61	61	176.12	
		62	62	382.63	
		63	63	325.17	
		64	64	340.98	
		65	65	347.5	
		66	66	306.35	
	" B" Class	141	141	345.37	
		142	142	208.75	
Total Area of Kunghada Range			81	24678.51	

RANGE : POTEGAON					
1	2	3	4	5	6
1	Kanhalgaon	98	98	450.02	
		99	99	442.08	
2	Benoli	95	95	261.92	
3	Thatri	46	46	156.05	
4	Potegaon	93	93	222.47	
5	Dewapur	48	48	128.62	
		49	49	265.48	
6	Khararguda	82	82	278.63	
7	Gawalheti	85	85	41.71	
8	Jaller	88	88	503.78	
		89	89	326.82	
9	Dewda	83	83	205.27	
10	Bitantola	47	47	162.54	
11	Maroda	86	86	412.39	
		90	90	237.76	

		91	91	269.29	
12	Rajoli	92	92	201.96	
13	Ramgad	84	84	87.56	
14	Suryadongri	94(P)	94(P)	27.71	
15	Chitekanhar	45	45	439.75	
16	Jamgaon	78	78	291.02	
		79	79	296.9	
		80	80	176.82	
17	Jadegaon	68	68	352.39	
		69	69	215.68	
		70	70	400.04	
		77	77	419.75	
18	Tadguda	81	81	160.41	
19	Fustola	210	210	147.07	
		354	354	244.41	
20	Bhapda	211	211	356.1	
		231	231	348.99	
		232	232	128.27	
21	Yadampalli Bu	214	214	308.97	
		215	215	346.57	
22	Yadampalli kh	233	233	405	
		343	343	337.23	
		353	353	172.65	
23	Murgaon	222	222	189.89	
		223	223	173.53	
24	Saranda	227	227	207.86	
		228	228	275.08	
25	Jappi	217	217	356.2	
		218	218	306.38	
		219	219	307.17	
		226	226	284.88	
26	Regadand	220	220	178.49	
		221	221	180.75	
27	Gatta(Part)	225	225	407.81	
28	Gajanguda (Part)	96	96	191.69	
29	Saitola	94(P)	94(P)	150.96	
		97	97	233.92	
30	Nagweli And Korkuti	71	71	381.62	
		72	72	373.53	
		73	73	171.36	
		74	74	268.54	
		75	75	314.53	
		76	76	369.81	
		87	87	448.34	
		50	50	272.48	
31	Hanpalli	209	209	293.34	
32	Kondawahi AND Ladzora (Part)	352	352	298.72	
		357	357	266.62	
33	Kokalkasa	224	224	318.98	
34	Bhendikanhar	216	216	297.95	
35	Yedasgondi (Part)	344	344	392.07	
36	Ex Zamindare Forest Masahat (Part)	229	229	483.91	
		234	234	259.09	
		212	212	451.63	
		213	213	322.15	
		230	230	379.95	
		342	342	281.84	
Total Area of Potegaon Range			71	20321.15	

RANGE : GADCHIROLI					
1	2	3	4	5	6
1	Chandala	181	181	272.68	
		182	182	332.49	
		183	183	158.09	
2	Ranbhumi	185	185	141.75	
		186	186	134.54	
3	Ranmul	184	184	133.91	
4	Sawela	102	102	330.99	
		123	123	231.47	
5	Maroda	135	135	265.95	
		136	136	381.26	
		137	137	349.83	
		145	145	361.88	
		146	146	332.35	
6	Kosamghat	124	124	431.02	
		132	132	216.55	
		133	133	271.24	
7	Bothali Mal	177(P)	177(P)	38.83	
8	Bothali Tu	157(P)	157(P)	140.33	
9	Kharpundi CH	178	178	119.94	
10	Mendha	177(P)	177(P)	141.94	
11	Dewapur	170	170	191.23	
12	Lanjada	177(P)	177(P)	167.31	
13	Nawegaon Ch	167(P)	167(P)	196.05	
14	Murza Bk	168(P)	168(P)	298	
15	Murza Kh	168(P)	168(P)	27.09	
16	Kumbhi Chek	157(P)	157(P)	57.74	
17	Mademul	157(P)	157(P)	38.72	
18	Rakhi	162(P)	162(P)	32.92	
19	Wakdi	167(P)	167(P)	176.68	
20	Hirapur	162(P)	162(P)	82.84	
21	Surajpur Chek	157(P)	157(P)	39.52	
22	Sirpur Chek	162(P)	162(P)	55.11	
23	Markabodi	162(P)	162(P)	121.07	
24	Gajanguda (Part)	103	103	321.98	
		104	104	289.04	
		105	105	373.86	
25	Suimara	100	100	430.3	
		101	101	487.71	
		125	125	287.45	
26	Pekinkasa	120	120	229.9	
		121	121	379.25	
27	Rawanzora	134	134	413.65	
		122	122	319.62	
28	Raipur	126	126	299.33	
		127	127	236.65	
		128	128	192.94	
		129	129	285.43	
		130	130	164.84	
		131	131	252.92	
		155	155	282.01	
	A Class	143	143	405.09	
		147	147	341.15	
		148	148	276.8	
		149	149	329	
		150	150	288.14	
		151	151	497.77	
		152	152	1046.53	
		153	153	197.08	
		154	154	649.52	

		156	156	836.49	
		160	160	516.38	
		164	164	181.7	
		165	165	524.07	
		171	171	308.78	
		172	172	352.08	
		173	173	358.55	
		174	174	372.72	
		175	175	480.76	
		176	176	398.21	
		179	179	411.96	
		180	180	530.14	
	B Class	158	158	17	
		159	159	535.81	
		161	161	163.08	
		163	163	305.13	
		166	166	301.08	
		169	169	375.39	
Total Area of Gadchiroli Range		67	22518.61		

RANGE : CHATGAON					
1	2	3	4	5	6
1	Kursa	416(P)	416(P)	165.27	
2	Murmadi	416(P)	416(P)	109.17	
3	Kurkheda	416(P)	416(P)	74.22	
4	Dhundeshioni	415(P)	415(P)	171.06	
5	Botheda	415(P)	415(P)	29.78	
6	Bhikarmousi	415(P)	415(P)	52.34	
7	Kamtola Chek	415(P)	415(P)	85.73	
8	Gilgaon	418(P)	418(P)	167	
9	Palandur	418(P)	418(P)	57.07	
10	Sawargaon	418(P)	418(P)	19.17	
11	Ambeshioni	413(P)	413(P)	79.59	
12	Bhamni	413(P)	413(P)	210.37	
13	Pitedhongari	413(P)	413(P)	32.85	
14	Kutgaon	392	392	268.53	
		393	393	365.42	
		398	398	190.1	
		399	399	285.28	
15	Kudakwahi	409	409	271.04	
16	Pandarsad	395	395	217.45	
17	Chatgaon	396	396	263.21	
		406	406	57.83	
		407	407	287.04	
18	Palkheda	384	384	195.77	
19	Mohawada	375	375	313.59	
		383	383	322.55	
20	Katezari	397	397	99.24	
21	Karwafa	199	199	97.92	
		200	200	67.13	
		201	201	348.25	
22	Kuthegaon	365	365	197.99	
		388	388	267.58	
23	Gattepalli	381	381	253.58	
		382	382	237.25	
24	Gaidongari	202	202	359.57	
		364	364	200.89	
25	Rekhatola	362	362	258.07	
		363	363	113.03	
		366	366	241.27	
26	Fulbodi	355	355	467.72	

		356	356	274.51	
		359	359	146.98	
27	Begdi	368	368	174.18	
28	Mendhatola	385	385	197.69	
		386	386	180.65	
29	Makepalli	367	367	161.06	
30	Zari	203	203	365.54	
		204	204	306.09	
		205	205	308.32	
31	Sakhera	387	387	381.77	
		390	390	250.53	
		391	391	393.19	
32	Gotevahir	190	190	313.98	
		403	403	210.53	
33	Jambhali	191	191	135.6	
		192	192	204.68	
		193	193	90.41	
		194	194	226.68	
		195	195	425.11	
		196	196	332.95	
		401	401	231.01	
34	Navegaon	197	197	177.1	
35	Nawargaon	429	429	178.26	
36	Deulgaon	420	420	176.89	
		421	421	224.72	
37	Michgaon Bz	422	422	104.9	
		423	423	122.57	
38	Rotha	424	424	139.36	
		425	425	312.8	
39	Gujanwahi	426	426	417.88	
40	Michgaon Kh	427	427	214.66	
41	Bahartola	428	428	349.39	
42	Keligatta	207	207	417.27	
43	Tohagaon	208	208	392.08	
44	Singapur	408	408	110.52	
45	Michgaon	394	394	56.27	
46	Kondawahi And	358	358	238.68	
	Ladzora (Part)	360	360	334.02	
		361	361	447.52	
47	Talodhi	389	389	189.59	
48	Kanhargaon	206	206	113.59	
49	Pendhergatta	400	400	265.18	
		402	402	153.8	
		404	404	429.79	
		198	198	200.55	
50	Fulgondi	371	371	255.79	
51	Horekasa (Part)	380	380	459.33	
	A Class	187	187	458.1	
		188	188	302.7	
		189	189	293.4	
		405	405	445.97	
		410	410	330.22	
		411	411	246.05	
		414	414	210.04	
		417	417	913.38	
		419	419	552.81	
	Ex Zamindari Forest	372	372	352.77	
	Masahat (Part)	373	373	264.94	
		374	374	361.71	

		376	376	525.39	
	Ex Zamindari Forest	430	430	149.7	
	Masahat (Part)	431	431	203.56	
	B Class	412	412	454.47	
	Total Area of Chatgaon Range		93	25360.1	

RANGE : PENDHARI					
1	2	3	4	5	6
1	Durgapur	265	265	81.57	
2	Kanheli	274	274	494.57	
		275	275	367.3	
		276	276	319.88	
		277	277	445.05	
3	Zadapapda	252	252	185.7	
		253	253	362.65	
		254	254	351.85	
		255	255	442.46	
		256	256	453.54	
		257	257	403.24	
		258	258	344.5	
		259	259	352.59	
		262	262	352.31	
		263	263	277.46	
4	Paidi	272	272	326.63	
		285	285	187.11	
5	Pekinmurza	286	286	239.31	
6	Botehoor	260	260	200.71	
		261	261	237.25	
7	Sawanga Bz	287	287	137.37	
		288	288	253.2	
8	Palasgaon	264	264	248.8	
9	Dhorgatta	266	266	101.89	
10	Pendhari	248	248	204.86	
		267	267	102.01	
11	Masandi	250	250	156.16	
		251	251	198.54	
12	Mohagaon	268	268	220.93	
		269	269	440.47	
		270	270	31.09	
13	Recha	249	249	353.36	
14	Kamthala	292	292	129.44	
		297	297	307.21	
15	Gatta(Part)	235	235	115.87	
		341	341	247.56	
16	Gota	310	310	338.04	
		325	325	265.47	
17	Chichala	240	240	146.43	
		241	241	175.82	
18	Rondawahi	238	238	248.88	
		239	239	269.04	
19	Sinsur	236	236	210.23	
		237	237	341.9	
20	Kachkal	324	324	264.75	
		328	328	193.85	
21	Godalwahi	332	332	438.53	
		335	335	289.17	
		336	336	205.52	
		370	370	309.85	
22	Gumdi	345	345	286.95	
23	Kondawahi	350	350	325	
		346	346	171.29	

		349	349	351.64	
24	Chimrikal	300	300	263.78	
		301	301	359.73	
25	Chimrikal/Komangarh	299	299	288.15	
26	Mangewada	282	282	272.73	
		289	289	222.74	
27	Somalpur	273	273	306.15	
28	Morchul	281	281	295.11	
29	Kamangarh	290	290	304.46	
		291	291	230.58	
		298	298	175.23	
30	Halkanhar	278	278	328.33	
		279	279	274.94	
		280	280	181.65	
31	Sawanga Kh	283	283	268	
		284	284	367.66	
32	Bodin	318	318	300.71	
33	Khargi	271	271	161.19	
34	Purwel	302	302	317.49	
		317	317	403.4	
35	Michgaon	313	313	414.46	
		314	314	302.5	
36	Markegaon	304	304	443.76	
		305	305	517.69	
		306	306	346.05	
		307	307	225.31	
		308	308	298.8	
37	Hadapeth	293	293	367.64	
		296	296	273.89	
38	Tulner	309	309	244.88	
		312	312	236.95	
39	Kondekal	242	242	190.85	
		243	243	278.59	
40	Kesar	303	303	332.63	
41	Pulkhal	244	244	264.36	
		245	245	209.08	
		246	246	194.78	
		247	247	322.4	
		294	294	374.5	
		295	295	323.24	
42	Padhaboriya	315	315	278.75	
		316	316	340.69	
		319	319	358.03	
		320	320	275.07	
		321	321	275.57	
		322	322	426.13	
		331	331	338.89	
43	Hipner	323	323	364.22	
		330	330	422.6	
44	Pathargota	311	311	163.89	
45	Tehakapar	337	337	367.99	
		348	348	517.78	
		369	369	392.78	
46	Kondawahi And Ladzora (Part)	347	347	342.97	
		351	351	324.76	
47	Kupner	338	338	274.32	
		329	329	257.34	
48	Yedasgondi	326	326	183.45	
		340	340	334.03	
49	Ghodazari	327	327	241.78	
		339	339	357.35	

50	Horekasa (Part)	377	377	471.86	
		378	378	460.07	
		379	379	473.29	
	Ex Zamindari Forest	333	333	219.79	
	Masahat (Part)	334	334	425.03	
	Total Area Of Pendhari Range		119	34879.62	

RANGE : NORTH DHANORA					
1	2	3	4	5	6
1	Paraswadi	614(P)	614(P)	102.53	
2	Bhansi	614(P)	614(P)	139.62	
3	Khadki Makta	614(P)	614(P)	116.39	
4	Khardi	609	609	111.92	
5	Jambhali	611	611	215.7	
		615	615	146.48	
		616	616	299.83	
		618	618	253.1	
		619	619	169.39	
6	Dawandi	612	612	214.79	
		613	613	113.39	
7	Narchuli	438	438	418.62	
		439	439	317.77	
		440	440	173.01	
8	Wankheda	608	608	245.99	
9	Wanarchuwa	607	607	319.02	
10	Khedhi Mowad	581	581	227.84	
11	Dhanora (Part)	517	517	214.08	
		518	518	277.44	
12	Sode	547	547	301.51	
13	Yerandi	452	452	171.19	
		453	453	304.89	
14	Dudmala (Part)	454	454	296	
		515	515	182.34	
15	Nawargaon	548	548	196.89	
		549	549	119.17	
		450	450	218.13	
		451	451	160.1	
		516	516	224.72	
16	Arjuni	598	598	412.5	
		599	599	171.77	
		600	600	210.37	
17	Chudiyal	582	582	302.39	
		583	583	229.15	
18	Chicholi	553	553	150.22	
		554	554	117.76	
19	Jewalwahi	558	558	211.52	
		571	571	339	
20	Waghbhumi (Part)	557	557	242.38	
21	Bhushamkodo	552	552	151.76	
22	Rajoli	513	513	186.01	
		514	514	196.93	
23	Bandhona	624(P)	624(P)	69.18	
24	Muska	624(P)	624(P)	399.77	
25	Nimgaon	623(P)	623(P)	127.64	
26	Bhakrondi	623(P)	623(P)	387.91	
27	Mendha	623(P)	623(P)	25.27	
28	Jangdha Bz	568	568	270.09	
		569	569	167.84	
		588	588	144.97	
29	Toyagondhi	584	584	235.4	
		585	585	277.83	

		592	592	197.83	
30	Pusawandhi	550	550	237.24	
		551	551	129.63	
		559	559	249.22	
		560	560	152.43	
		561	561	173.92	
		562	562	125.77	
31	Metejangda	570	570	168.7	
		586	586	258.03	
32	Modebhatti	587	587	64.6	
		589	589	254.87	
		590	590	114.35	
		591	591	223.53	
		601	601	383.55	
33	Mohali	566	566	5.17	
		567	567	53.48	
34	Rangi	441	441	228.81	
		442	442	164.92	
		443	443	64.16	
		606	606	382.13	
35	Kanhalgaon	445	445	99.79	
		447	447	101.13	
36	Khedi	444	444	124.78	
37	Nimgaon	434	434	162.51	
38	Nimanwada	446	446	217.74	
39	Mohawada	565	565	44.07	
40	Bori	435	435	144	
41	Masargatta	432	432	237.64	
		433	433	104.3	
42	Aswalpur	605	605	270.37	
		617	617	258.84	
43	Shiogatta	448	448	279.37	
		449	449	297.14	
44	Chingli	603	603	118	
		604	604	56.24	
45	Rampur Rith	563	563	219.23	
		564	564	233.72	
46	Sinsur	602	602	379.82	
		620	620	294.07	
		621	621	393.32	
47	Dongarhoor	593	593	230.49	
		594	594	243.12	
		595	595	224.13	
		596	596	163.17	
		597	597	358.04	
48	Bori	436	436	277.22	
		437	437	334.36	
	"B" Class	610	610	236.74	
	"A" Class	622	622	1192.21	
	Total Area of North Dhanora Range	96	22207.41		

RANGE : SOUTH DHANORA					
1	2	3	4	5	6
1	Karemarka	538	538	264.97	
2	Kanhartola	509	509	84.71	
3	Kharkadi	521	521	51.49	
4	Tukum	491	491	396.93	
		507	507	109.61	
5	Dhanora (Part)	519	519	218.83	
		520	520	245.71	
		546	546	236.58	

6	Markegaon	505	505	215.02	
		506	506	280.62	
7	Mendha	468	468	421.5	
		469	469	474.37	
		470	470	268.46	
		471	471	426.52	
		511	511	218.76	
8	Lekha	510	510	200.53	
		512	512	106.66	
9	Kondhali	504	504	242.07	
10	Chawla	494	494	411.33	
		502	502	309.11	
		503	503	264.75	
11	Pauni	543	543	151.93	
		544	544	155.02	
12	Malanda	522	522	86.62	
		523	523	341.98	
13	Salebhatti	545	545	115.02	
14	Udegaon	458	458	294.78	
		459	459	245.92	
15	Dudmala (Part)	455	455	232.35	
		465	465	86.96	
16	Parsewada	456	456	149	
		461	461	246.05	
17	Kakadyeli	464	464	237.96	
		466	466	219.16	
18	Girola	460	460	335.82	
19	Japatlai	573	573	154.76	
		575	575	70.4	
20	Wagbhumi(Part)	556	556	160.51	
21	Mungner	478	478	340.33	
		479	479	153.68	
22	Yerkad Mowad	536	536	186.42	
		537	537	193.84	
		576	576	46.59	
		577	577	86.53	
23	Sindesur (Part)	579	579	352.88	
		580	580	256.49	
24	Mujalgondi	578	578	311.79	
25	Markekasa	527	527	301.08	
		534	534	317.19	
		535	535	386.62	
		572	572	283.55	
		574	574	231.92	
26	Gatneli(Part)	533	533	489.85	
27	Paraswadi	541	541	237.45	
28	Wadgaon	542	542	208.19	
29	Dhawri	492	492	336.71	
		555	555	284.62	
30	Dhaba	525	525	322.16	
		526	526	256.42	
		539	539	268.35	
		540	540	199.81	
31	Irpundi	489	489	378.59	
32	Murandi/ Irpundi	472	472	384.03	
		473	473	416.83	
		474	474	318.56	
		475	475	290.62	
		488	488	253.97	
		490	490	371.92	
33	Tode	476	476	274.1	

		485	485	398.68	
		486	486	461	
		487	487	331.67	
		493	493	361.55	
34	Hatanjur	477	477	307.68	
35	Yengaon	480	480	313.7	
		481	481	172.06	
		482	482	185.91	
		483	483	354.69	
		484	484	294.86	
36	Ranwahi	495	495	289.2	
		496	496	263.36	
		497	497	335.62	
		498	498	487.62	
37	Darachi	499	499	270.8	
		500	500	356.61	
		501	501	252.3	
		524	524	212.85	
38	Michgaon	457	457	307.75	
39	Kanhargaon	462	462	343.31	
		463	463	231.16	
		467	467	438.97	
40	Hetti	508	508	92.21	U.N
Total Area of South Dhanora Range			92	24537.42	

RANGE : EAST MURUMGAON					
1	2	3	4	5	6
1	Kohakawahi	674	674	233.8	
		675	675	249.31	
		676	676	352.36	
2	Murumgaon	681	681	37.8	
		682	682	179.67	
3	Morchul	692	692	197.65	
4	Sawargaon	693	693	184.29	
		694	694	109.72	
5	Karangadi	695	695	292.13	
		696	696	182.56	
6	Markagaon	705	705	183.18	
		706	706	117.12	
		707	707	291.03	
		708	708	403.69	
7	Hirange	712	712	244.29	
		713	713	317.74	
8	Katezari (Part)	718	718	400.56	
		729	729	307.07	
9	Kosmi	734	734	152.26	
		735	735	285.32	
10	Wadgaon	737	737	323.83	
		738	738	302.04	
11	Deosur	742	742	165.33	
12	Motha Zaliya	745	745	203.01	
		746	746	307.4	
		747	747	307.13	
13	Gurekasa, Bandoor	730	730	370.12	
		731	731	571.36	
		732	732	248.37	
		733	733	388.23	
		743	743	312.79	
		744	744	244.54	
14	Bandoor	703	703	197.45	
		709	709	297.82	

15	Rengagaon, Tumdikasa	683	683	491.37	
16	Umarpal, Panemara, Ridwahi (Part)	672	672	277.16	
		677	677	406.38	
		688	688	350.76	
17	Umarpal, Tumdikasa	686	686	366.99	
	Ridwahi				
18	Charvidand, Tumdikasa, Kulbhatti	684	684	264.9	
		685	685	162.77	
		687	687	373.8	
		701	701	244.33	
19	Kulbhatti, Gajamendhi	699	699	376.43	
		700	700	409.72	
		702	702	226.28	
		711	711	309.44	
		710	710	407.19	
20	Kohakawahi	673	673	166.39	
		689	689	400.85	
21	Bodankheda, Gajamendhi	690	690	329.21	
		691	691	290.04	
		698	698	407.45	
22	Gajamendhi	697	697	258.82	
		704	704	404.84	
23	Kisneli, Garapatti	736	736	279.56	
		741	741	287.62	
24	Garapatti	740	740	459.07	
		748	748	275.19	
		751	751	272.48	
		752	752	236.68	
		753	753	417.62	
25	Botezari, Narkasa	739	739	426.05	
		760	760	205.88	
		761	761	218.43	
26	Narkasa, Bhimankhoji	759	759	320.09	
		762	762	305.31	
27	Bhimankhoji	758	758	316.1	
	Bhimankhoji, Niyakhal Tekameta	763	763	217.34	
		764	764	170.3	
28	Niyakhal	756	756	372.07	
		757	757	247.03	
29	Rankatta	765	765	292.57	
		766	766	238.66	
30	Lahan Zaliya (Part)	749	749	257.57	
		750	750	251.29	
		754	754	219.03	
		755	755	369.38	
	Total Area of East Murumgaon Range	78	22541.41		

RANGE : WEST MURUMGAON					
1	2	3	4	5	6
1	Iruptola	625	625	54.94	
2	Sursundi	626	626	107.5	
		641	641	255	
3	Saigaon	627	627	181.77	
4	Irupdhodri	628	628	138.26	
		639	639	210.6	
5	Sindesur (Part)	633	633	412.38	
6	Mujalgondi	634	634	355.8	
		635	635	249.23	
7	Karemarka	640	640	317.56	
8	Mangewada	643	643	115.14	
		644	644	158.77	

9	Yelmagarh	645	645	105.69	
		646	646	190.83	
		647	647	178.53	
		648	648	138.49	
10	Belgaon	661	661	175.66	
11	Marma	723(P)	723(P)	116.13	
12	Katezari (Part)	719	719	460.38	
		728	728	356.1	
13	Kundikasa	631	631	343.74	
		632	632	398.68	
		637	637	504.9	
		656	656	496.87	
14	Bhatmaran	638	638	359.11	
		655	655	470.6	
15	Ambezari,Bhatmaran	654	654	403.77	
16	Ambezari,Bhatmaran, Murzar	629	629	369.82	
		653	653	382.87	
		721	721	324.68	
		722	722	336.53	
		724	724	333.68	
		725	725	443.82	
17	Darachi , Ambezari	642	642	279.38	
		649	649	473.98	
		650	650	304.35	
		651	651	351.02	
		652	652	235.67	
		723(P)	723(P)	372.97	
18	Charwahi	716	716	290.75	
		720	720	259.83	
19	Gurakasa,Charwahi	714	714	239.7	
		715	715	266.55	
		717	717	407.89	
20	Gotatola, Rengagaon	636	636	411.81	
		657	657	446.84	
		658	658	506.63	
21	Ampaili	659	659	310.16	
22	Khedegaon	660	660	249.78	
23	Pannemara	662	662	299.75	
		663	663	386.14	
		664	664	423.76	
		665	665	413.89	
		666	666	503.01	
		667	667	325.56	
		670	670	332.57	
		671	671	275.23	
		678	678	246.27	
		680	680	76	
24	Sindesur	668	668	257.72	
		669	669	427.07	
	Umarpal,Pannemara, Ridwahi(Part)	679	679	265.87	
25	Lahan Zeliya (Part)	726	726	425.7	
		727	727	337.54	
26	Irupdhodri	630	630	367.4	
27	Gatneli (Part)	528	528	269.69	
		532	532	234	
28	Ampaili	529	529	206.99	
		530	530	308.92	
		531	531	246.82	
	Total Area of West Murumgaon Range	69	21485.04		

RANGE WISE ABSTRACT OF GADCHIROLI FOREST DIVISION					
Sr No	Name of Range	Total Comptt No (OLD)	Total Comptt (NEW)	Total Area	Remarks
1	2	3	4	5	6
1	KUNGHADA	81	81	24678.51	
2	POTEGAON	71	71	20321.15	
3	GADCHIROLI	67	67	22518.61	
4	CHATGAON	93	93	25360.1	
5	PENDHARI	119	119	34879.62	
6	NORTH DHANORA	96	96	22207.41	
7	SOUTH DHANORA	92	92	24537.42	
8	EAST MURUMGAON	78	78	22541.41	
9	WEST MURUMGAON	69	69	21485.04	
Grand Total of Gadchiroli Division		766	766	218529.27	

Statement Showing Villagewise and Survey No. wise area in Gadchiroli Forest Division.

Appendix No. VII

(Vide Para 1.9.5)

GADCHIROLI DIVISION

S.N.	Name of the Village	PC No.	Old Com. No.	Survey . No.	PF u/s 29 as per 1955 Noti.	PF u/s 29 as per 1957 Noti.	RF u/s 4 as per 1959 Noti.	RF u/s 20 as per 1992 Noti.	Balance PF	Un-noti. Forest		Total R.F.+P.F. 9+10+12	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	17

1. Kungghada Range.

Ex- Zamindari Gilgaon

1	Kuthegaon (4)	58	40	1	0	27.91	27.91	27.91	0	0	0		
	1957 page no.237		41	4	0	2.1	2.1	0	2.1				
	1959 page no.501		44	7	0	34.07	34.07	0	34.07				
	1992 page no.696			42	0	118.12	118.12	70.47	47.65				
				87/1	0	50.21	50.21	50.09	0.12				
				92	0	26.59	26.59	26.59	0				
				180	0	3.99	3.99	0	3.99				
				214	0	16.41	16.41	16.41	0				
				215	0	40.95	40.95	40.95	0				
				216	0	36.43	36.43	36.43	0				
				218	0	4.14	4.14	4.14	0				
				178	0	7.35	7.35	0	7.35				
				211	0	4.37	4.37	0	4.37				
				230	0	3.27	3.27	3.27	0				
				238	0	2.83	2.83	0	2.83				
				241	0	26.27	26.27	26.27	0				
				267	0	26.01	26.01	26.01	0				
				298	0	15.36	15.36	0	15.36				
				314	0	32.38	32.38	32.38	0				
				321	0	2.2	2.2	0	2.2				
				358/1	0	5.68	5.68	0	5.68				
				356	0	6.81	6.81	0	6.81				
				371/1	0	238.1	238.1	238.1	0				
				372	0	129.56	129.56	129.56	0				
	Total area							728.58	132.53			861.11	
2	Gilgaon (65)	58	108	1	0	40.31	40.31	40.31	0	227/1 P.K.	28.36		* P.K (Pahad Khadk)
	1957 page no.237		109	3/1	0	243.16	243.16	243.16	0	272 P.K.	2.59		
	1959 page no.501		117	6/1	0	121.34	121.34	0	121.34				
	1992 page no.697		118	6/43	0	0.21	0.21	0	0.21				

				133/7	0	0.77	0.77	0	0.77				
				133/8	0	0.92	0.92	0	0.92				
				262/1	0	4.2	4.2	0	4.2				
				264/1	0	231.19	231.19	231.19	0				
				306	0	4.29	4.29	0	4.29				
				309	0	81.15	81.15	40.47	40.68				
				311	0	142.35	142.35	142.35	0				
				314/1	0	83.36	83.36	53.58	29.78				
				294	0	0.44	0.44	0	0.44				
Total area								751.06	202.63		30.95	984.64	
3	Nawargaon (8)	58	111	33/1	0	15.58	15.58	0	15.58	0	0		
	1957 page no.237			61/1	0	17.57	17.57	0	17.57				
	1959 page no.502			81/1	0	1.61	1.61	0	1.61				
				94/1	0	64.76	64.76	0	64.76				
				61/31	0	0.57	0.57	0	0.57				
Total area									100.09		0	100.09	
4	Bhandhona (10)	59	112	1/1	147.81	145.58	145.58	111.31	34.27	0	0		
	1955 page no.860		116	12	47.02	47.02	47.02	24.56	22.46				
	1957 page no.237			15/1	89.35	89.45	89.45	0	89.45				
	1959 page no.502			10/1	0	4.8	4.8	0	4.8				
	1992 page no.698			15/12	0	0.69	0.69	0	0.69				
				23/1	0	6.45	6.45	0	6.45				
				23/52	0	1.46	1.46	0	1.46				
				23/64	0	0.4	0.4	0	0.4				
				14	0	19.32	19.32	0	19.32				
Total area								135.87	179.3		0	315.17	
5	Dhekani (8)	58	29	1	0	29.52	29.52	29.52	0	0	0		
	1957 page no.239		30	3/1	0	125.18	125.18	99.01	26.17				
	1959 page no.503			26/1	0	102.57	102.57	101.41	1.16				
	1992 page no.697			32	0	73.03	73.03	73.03	0				
				35	0	35.09	35.09	35.09	0				
				37	0	9.88	9.88	0	9.88				
				39/1	0	5.58	5.58	0	5.58				
				40/1	0	10.75	10.75	0	10.75				
				42	0	190.71	190.71	190.71	0				
				44	0	14.16	14.16	14.16	0				
				45	0	81.23	81.23	81.23	0				
Total area								624.16	53.54		0	677.7	
6	Pavilasan Peth (12)	58	9	9	0	0.14	0.14	0	0.14	45 R.B	12.14		* R.B (River & Bed)
	1957 page no.240		10	10	0	0.68	0.68	0	0.68				
	1959 page no.503			42/1	0	163.97	163.97	59.45	104.52				
	1992 page no.697			42/34	0	0.42	0.42	0	0.42				
				43	0	206.35	206.35	206.35	0				

				44/1	0	197.4	197.4	197.4	0				
				46	0	28.95	28.95	0	28.95				
	Total area							463.2	134.71		12.14	610.05	
7	Pavimuranda (19)	58	31	1	0	94.17	94.17	94.17	0	0	0		
	1957 page no.240		32	3	0	119.23	119.23	119.23	0				
	1959 page no.504		33	7	0	22.93	22.93	22.93	0				
	1992 page no.695			9/1	0	32.12	32.12	0	32.12				
				27/1	0	52.95	52.95	52.95	0				
				54/6	0	5.79	5.79	5.79	0				
				54/4	0	0.32	0.32	0	0.32				
				57	0	14.05	14.05	14.05	0				
				59	0	4.39	4.39	4.39	0				
				61	0	35.73	35.73	35.73	0				
				63	0	9.24	9.24	9.24	0				
				65	0	13.83	13.83	13.83	0				
				95	0	3.71	3.71	0	3.71				
				118/1	0	89.59	89.59	25.88	63.71				
				132	0	141.59	141.59	141.59	0				
				136	0	49.27	49.27	49.27	0				
	Total area							589.05	99.86		0	688.91	
8	Maller (7)	59	38	181/1	0	5.62	5.62	0	5.62	148 P.K.	0.75		* P.K (Pahad Khadk)
	1955Page no 860		39	100/4	0	0.4	0.4	0	0.4	24 P.K.	1.25		
	1957 Page no 241		110	100/1	0	7.72	7.72	0	7.72				
	1959 page no.504			3/1	0	7.62	7.62	0	7.62				
	1992 page no 698			20/2	194.12	193.11	193.11	99.56	93.55				
				147/1	221.5	221.5	221.5	101.17	120.33				
				192	0	3.38	3.38	3.38	0				
	Total area							204.11	235.24		2.00	441.35	
9	Maller Chak	59	114 (P)	1	7.55	0	0	0	7.55	0	0		
	1955Page no 860			2	5.47	0	0	0	5.47				
				3	5.83	0	0	0	5.83				
				4	1.45	0	0	0	1.45				
				11	5.99	0	0	0	5.99				
				59	22.7	0	0	0	22.7				
				77	4.01	0	0	0	4.01				
	Total area							0.00	53.00		0.00	53	
10	Jogna (7)	60	5	4/1	0	5.35	5.35	0	5.35	16/14 (G)	11.29		* G. (Gairan)
	1955Page no		6	16/1	168.55	168.55	168.55	47.14	121.41	16/16 (G)	4.76		
	1957 Page no 241			16/10	0	2.47	2.47	0	2.47	15/15 (G)	2.25		
	1959 page no.504			16/12	0	4	4	0	4				1. Sur. No. 1 Area :- 10.03
	1992 page no 698			191/1	68.46	68.06	57.86	33.25	24.61				Disforsted As per
				21	218.31	218.31	218.31	177.44	40.87				Notification FLD/3671
				23	0	6.56	6.56	0	6.56				/74088 / W/ ii Dt. 10.02

				25/1	26.84	26.84	26.84	26.84	0					Dt. 10.02.1972
														2. Sur. No. 19/1 Area :- 10.20
														Disforsted As per
														Notification FLD/3671
														/74088 / W/ ii Dt. 10.02
														Dt. 10.02.1972
	Total area							284.67	205.27			18.3	508.24	
11	Kurud (3)	60	1	61/1	0	174.61	174.61	171.17	3.44	341 P.K.	13.58			* P.K (Pahad Khadk)
	1955Page no		2	63/1	0	5.2	5.2	0	5.2	343 P.K.	30.76			
	1957 Page no 241			65/1	0	14.15	14.15	0	14.15					
	1959 page no.504			337/1	0	13.04	13.04	0	13.04					
	1992 page no 698			342	0	30.89	30.89	0	30.89					
				345/1	0	140.45	140.45	0	140.45					
				347/1	0	22.11	22.11	0	22.11					
				349/1	0	109.77	109.77	0	109.77					
				354/1	0	46.48	46.48	30.73	15.75					
				356/1	0	7.69	7.69		7.69					
				187/1	0	6.95			6.95					
				161	0	0.19			0.19					
	Total area							201.9	369.63			44.34	615.87	
12	Bhadbhid (15)	60	3	44/1		12.43	12.43	0	12.43	0	0			1. Sur. No.118/1 Area :- 20.23
	1955Page no		4	118/1	57.88	57.88	57.88	0	37.65					Disforsted As per
	1957 Page no 241			135/1	490.53	489.48	489.48	49.38	440.1					Notification FLD/3671
	1959 page no.504													/74088 / W/ ii Dt. 10.02
	1992 page no 698													Dt. 10.02.1972
	Total area							49.38	490.18			0	539.56	
13	Yedanur (21)	58	8	1	0	3.22	3.22	0	3.22	0	0			
	1955Page no			3/1	0	57.62	57.62	0	57.62					
	1957 Page no 240			17/1	0	56.53	56.53	56.53	0					
	1959 page no.504			37	0	1.02	1.02	0	1.02					
	1992 page no 695			56/1	0	5.62	5.62	0	5.62					
				57/1	0	3.71	3.71	0	3.71					
				112/1	0	83.63	83.63	74.71	8.92					
				117/1	0	39.34	39.34	0	39.34					
				102	0	0.69	0.69	0	0.69					
	Total area							131.24	120.14			0	251.38	
14	Rawanpalli (22)	58	34	1	0	270.04	270.04	270.04	0	2 P.K.	2.35			* P.K (Pahad Khadk)
	1955Page no		35	32/1	0	100.9	100.9	100.9	0					
	1957 Page no 240		42	45/1	0	2.85	2.85	0	2.85					
	1959 page no.504			63	0	415.89	415.89	415.89	0					
	1992 page no 695			71/1	0	45.85	45.85	44.23	1.62					
				82/1	0	75.63	75.63	15.19	60.44					
				93	0	3.75	3.75	0	3.75					

				179		12.63	12.63	12.63					
				216/2		5.46	5.46	0	5.46				
				286/1									
				266/2		0.06	0.06	0	0.06				
				254/1		4.27	4.27	0	4.27				
				282/1		143.45	143.45	143.45	0				
				284/1		36.83	36.83	36.83	0				
				297		4.47	4.47	4.47	0				
				299		19.3	19.3	19.3	0				
				301		21.21	21.21	21.21	0				
Total area								372.16	235.82		0	607.98	
16	Navtala ()	59	114(P)	224/1	17.55	0	0	0	17.55	0	0		
	1955Page no 860			245/1	67.5	0	0	0	67.5				
Total area									85.05		0	85.05	
17	Kunghada Ry. ()	59	113	953	27.56	0	0	0	27.56	0	0		
	1955Page no 859		115	1084	25.34	0	0	0	25.34				
				1124	3.9	0	0	0	3.9				
				1218/1	94.68	0	0	0	94.68				
				1264/1	13.33	0	0	0	13.33				
				1280/1	102.29	0	0	0	102.29				
				1365/1	13.58	0	0	0	13.58				
				1445	261.99	0	0	0	261.99				
				1447	4.61	0	0	0	4.61				
Total area									547.28		0	547.28	
Grand Total area Of Surveyed Village					0.00	0.00	0.00	5402.12	3314.35	0.00	110.08	8826.55	

Unsurveyd

**Statement showing village wise and compartment wise Reserved and Protected forests
in Gadchiroli Division of Form No. - 1**

**APPENDIX NO - VIII
(Vide Para 1.9.3)**

Sr . no	Name of Village &p.c. no.	Old Comptt.	New Comptt.	Reserved Forest in 1992		Protected Forest in 1957		Total R.F.+P.F.	Un-Noti. Forest		Grand Total R.F.+P.F.	Remarks
				Sur.No.	Area	Sur.No.	Area		Sur.No.	Area		
1	2	3	4	5	6	7	8	9	10	11	12	13

RANGE : KUNGHADA

1	Khuthegaon 58	40	40	1	27.91	4	2.1			0		
				87	50.09	87/1	0.12			0		
				92	26.59	7	34.07			0		
				214	16.41	180	3.99			0		
				215	40.95	178	7.35			0		
				216	36.43	211	4.37			0		
				42	70.47	42	47.65			0		
						238	2.83			0		
						298	15.36			0		
				Total Comptt. Area		268.85	117.84	386.69			386.69	
				41	314	32.38	321	2.2		0		
					372 (P)	22.17	358/1	5.68		0		
					371/1 (P)	140.9	356	6.81		0		
				Total Comptt. Area		195.45	14.69	210.14			210.14	
				44	372 (P)	107.39		0		0		
					371/1 (P)	97.2		0		0		
					218	4.14		0		0		
					230	3.27		0		0		
					241	26.27		0		0		
					267	26.01		0		0		
				Total Comptt. Area		264.28		264.28			264.28	
				TOTAL AREA OF VILLAGE		728.58	0	132.53	861.11	0	0	861.11
2	Gilgaon 58	108	108	264	231.19				277/1	28.36		
				Total Comptt. Area		231.19		231.19		28.36	259.55	
				109	311	142.35	306	4.29		0		
					309	40.47	309	40.68		0		
					314/1	53.58	314/1	29.78		0		
							294	0.44		0		
				Total Comptt. Area		236.4	75.19	311.59			311.59	
				117	117	3/1 (P)	138.49	6/1 (P)	98.26	0		
					1 (P)	8.02	133/7	0.77		0		
							138/8	0.92		0		
				Total Comptt. Area		146.51	99.95	246.46			246.46	

		118	118	3/1 (P)	104.67	6/1 (P)	23.08	272	2.59		
				1 (P)	32.29	262/1	4.2				
						6/43	0.21				
		Total Comptt. Area			136.96		27.49	164.45	2.59	167.04	
	TOTAL AREA OF VILLAGE				751.06	0	202.63	953.69	0	30.95	984.64
3	Nawargaon	58	111	111	0	0	33/1	15.58		0	
							61/1	17.57		0	
							81/1	1.61		0	
							94/1	64.76		0	
							61/31	0.57		0	
		Total Comptt. Area					100.09	100.09			100.09
	TOTAL AREA OF VILLAGE				0		100.09	100.09			100.09
4	Bhandhona	69	112	112	0	0	10/1	4.8		0	
							15/12	0.69		0	
							23/1	6.45		0	
							23/52	1.46		0	
							23/64	0.4		0	
							14	19.32		0	
							15/1	89.45		0	
		Total Comptt. Area					122.57	122.57			122.57
		116	116	1/1	111.31	1/1	34.27			0	
				12/1	24.56	12/1	22.46			0	
		Total Comptt. Area			135.87		56.73	192.6			192.6
	TOTAL AREA OF VILLAGE				135.87	0	179.3	315.17	0	0	315.17
5	Dhekani	58	29	29	32	73.03				0	
					26/1	101.41	26/1	1.16		0	
					1	29.52				0	
					3/1	99.01	3/1	26.17		0	
		Total Comptt. Area			302.97		27.33	330.3			330.3
		30	30	42	190.71	37/1	9.88			0	
				45	81.23	39/1	5.58			0	
				44	14.16	470/1	10.75			0	
				35	35.09					0	
		Total Comptt. Area			321.19		26.21	347.4			347.4
	TOTAL AREA OF VILLAGE				624.16	0	53.54	677.7	0	0	677.7
6	Pavilasanpeth	58	10	10	43 (P)	8.12	9	0.14	45	12.14	
					44/1 (P)	127.15	10	0.68			
					42/1 (P)	44.4	42/1 (P)	102.09			
							42/34	0.42			
							46	28.95			
		Total Comptt. Area			179.67		132.28	311.95	12.14		324.09

	9	9	42/1 (P)	15.05	42/1 (P)	2.43		0	
			43 (P)	198.23				0	
			44/1 (P)	70.25				0	
			Total Comptt. Area	283.53		2.43	285.96		285.96
	TOTAL AREA OF VILLAGE			463.2	0	134.71	597.91	0	12.14
7	Pavimurandha	58	31	31	63	9.24		0	
				132	141.59			0	
				136	49.27			0	
				118/1	25.88	118/1	63.71	0	
			Total Comptt. Area	225.98		63.71	289.69		289.69
			32	32	1	94.17	9/1	32.12	0
					3	119.23			0
					7	22.93			0
			Total Comptt. Area	236.33		32.12	268.45		268.45
			33	33	57	14.05	54/4	0.32	0
					27/1	52.95	95	3.71	0
					61	35.73			0
					59	4.39			0
					54/6	5.79			0
					65	13.83			0
			Total Comptt. Area	126.74		4.03	130.77		130.77
	TOTAL AREA OF VILLAGE			589.05	0	99.86	688.91	0	0
8	Maller	59	38	38	0	0	100/4	0.4	0
							100/1	7.72	
							3/1	7.62	
			Total Comptt. Area	0			15.74	15.74	0
			39	39	192	3.38	181/1	5.62	148
					147/1	101.17	147/1	120.33	0.75
			Total Comptt. Area	104.55			125.95	230.5	0.75
			110	110	20/2	99.56	20/2	93.55	24
			Total Comptt. Area	99.56			93.55	193.11	1.25
	TOTAL AREA OF VILLAGE			204.11	0	235.24	439.35	0	2.00
9	Jogna	60	5	5	16/1	47.14	16/1	121.41	16/14
							16/10	2.47	11.29
							16/12	4.00	16/16
									4.76
									2.25
			Total Comptt. Area	47.14			127.88	175.02	18.3
			6	6	19/1	33.25	19/1	24.61	0
					25/1	26.84	4/1	5.35	0
					21	177.44	21	40.87	0
							23	6.56	0
			Total Comptt. Area	237.53			77.39	314.92	314.92
	TOTAL AREA OF VILLAGE			284.67	0	205.27	489.94	0	18.3

10	Kurud	1	1	61/1	171.17	61/1	3.44	341	13.58
						65/1	14.15	343	30.76
						337/1	13.04		
						342	30.89		
						161	0.19		
						187/1	6.95		
						63/1	5.2		
						Total Comptt. Area	171.17	73.86	245.03
								44.34	289.37
		2	2	354/1	30.73	354/1	15.75		0
						345/1	140.45		0
						347/1	22.11		0
						349/1	109.77		0
						356/1	7.69		0
						Total Comptt. Area	30.73	295.77	326.5
								369.63	326.5
	TOTAL AREA OF VILLAGE				201.9	0	369.63	571.53	0
								44.34	615.87
11	Bhadbhid	60	3	3	0	0	135/1(P)	152.8	0
							44/1	12.43	0
							118/1	37.65	0
						Total Comptt. Area	0	202.88	202.88
								202.88	202.88
		4	4	135/1	49.38	135/1	287.3		
						Total Comptt. Area	49.38	287.3	336.68
								336.68	336.68
	TOTAL AREA OF VILLAGE				49.38	0	490.18	539.56	0
								0	539.56
12	Yedanur	58	8	8	17/1	56.53	1	3.22	0
					112/1	74.71	112/1	8.92	0
							3/1	57.62	0
							37	1.02	0
							56/1	5.62	0
							57/1	3.71	0
							117/1	39.34	0
							102	0.69	0
						Total Comptt. Area	131.24	120.14	251.38
								251.38	251.38
	TOTAL AREA OF VILLAGE				131.24	0	120.14	251.38	0
								0	251.38
13	Ravanpalli	58	34	34	71/1	44.23	71/1	1.62	0
						95	20.49	95	1.42
						82/1	15.19	82/1	60.44
							93	3.75	0
						Total Comptt. Area	79.91	67.23	147.14
								147.14	147.14
		35	35	1	270.04	45/1	2.85	2	2.35
					32/1	100.9			
						Total Comptt. Area	370.94	2.85	373.79
								2.35	376.14
		42	42	63	415.89	0	0		0
						Total Comptt. Area	415.89	0	415.89
								415.89	415.89
	TOTAL AREA OF VILLAGE				866.74	0	70.08	936.82	0
								2.35	939.17

14	Murmuri	58	7	7	179	12.63	76/1	4.99	0
					297	4.47	1/1	24.27	0
							13/1		0
							15/2		0
							37/2		0
							38/2	25.72	0
							38/3		0
							43/3		0
							44/2		0
							54/3		0
							13/10	0.07	0
							78/2		0
							79/2		0
							80/2		0
							138/2		0
							156/3		0
							181/59		0
							170/2	98.16	0
							170/6		0
							171/3		0
							174/2		0
							181/1		0
							189/2		0
							198/2		0
							204/2		0
Total Comptt. Area					17.1		153.21	170.31	170.31
37	37	55/3					55/3		0
		56/4					56/4		0
		58/2					58/2		0
		59/2					59/2		0
		59/3					59/3		0
		130/2					130/2		0
		131/2					131/2		0
		263/7					263/7		0
		271/3			134.27		271/3	72.82	0
		271/4					271/4		0
		272/2					272/2		0
		275/4					275/4		0
		276/4					276/4		0
		277/2					277/2		0
		277/4					277/4		0
		278/3					278/3		0
		280/1					280/1		0
		282/1(P)			32.61		254/1	4.27	0
Total Comptt. Area					166.88		77.09	243.97	243.97

			36	36	299	19.3	216/2		0			
					301	21.21	286/1	}	5.46	0		
					284/1	36.83	266/2		0.06	0		
					282/1(P)	110.84			0			
			Total Comptt. Area			188.18		5.52	193.7	193.7		
	TOTAL AREA OF VILLAGE					372.16	0	235.82	607.98	0	607.98	
15	Kunghada Ry.	59	113	113	0	0	1365/1	13.58	0			
							1445	261.99	0			
			Total Comptt. Area			0		275.57	275.57	275.57		
			115	115	0	0	953	27.56	0			
							1084	25.34	0			
							1124	3.9	0			
							1218/1	94.68	0			
							1264/1	13.33	0			
							1280/1	102.29	0			
							1447	4.61	0			
			Total Comptt. Area			0		271.71	271.71	271.71		
	TOTAL AREA OF VILLAGE					0	0	547.28	547.28	0	547.28	
16	Navtala		114 (P)	114 (P)	0	0	224/1	17.55	0			
							245/1	67.5	0			
			Total Comptt. Area			0		85.05	85.05	85.05		
17	Maller Chak		114(P)	114(P)	0	0	1	7.55	0			
							2	5.47	0			
							3	5.83	0			
							4	1.45	0			
							11	5.99	0			
							59	22.7	0			
							77	4.01	0			
			Total Comptt. Area			0		53.00	53.00	0	53.00	
	TOTAL AREA OF VILLAGE					0	0	138.05	138.05	0	138.05	
GRAND TOTAL AREA OF SURVEYED VILLAGE						5402.12	0	3314.35	8716.47	0	110.08	8826.55

BLOCK : GILGAON

1	Karkazora	140		374.17	0	374.17	0	0	374.17
		144		348.25	0	348.25		0	348.25
		139		554.74	0	554.74		0	554.74
		138		399.69	0	399.69		0	399.69
2	Sakhara	119		240.64	36.33	276.97		0	276.97
3	Bhendikanhar	107		453.08	29.9	482.98		0	482.98
		106		223.46	0	223.46		0	223.46
GRAND TOTAL AREA OF UNSURVEYED VILLAGE				2594.03	0	66.23	2660.26	0	2660.26

BLOCK : PAIMURANDA

1	Kadasi	25	205.87	1.62	207.49	0	207.49
		51	388.74	5.56	394.30	0	394.3
		52	251.5	13.56	265.06	0	265.06
		67	323.4	28.58	351.98	0	351.98
		22	450.64	6.96	457.60	0	457.6
2	Mutnur	23	419.86	8.09	427.95	0	427.95
		18	253.86	0	253.86	0	253.86
3	Bawanchuwa	24	197.17	28.37	225.54	0	225.54
		26	472.72	27.67	500.39	0	500.39
4	Pandhari Bhatar	11	325.42	0	325.42	0	325.42
		12	138.12	3.72	141.84	0	141.84
5	Abapur	13	258.24	79.87	338.11	0	338.11
		14	362.4	27.94	390.34	0	390.34
		15	373.78	0	373.78	0	373.78
		16	315.38	0	315.38	0	315.38
6	Chichpalli	17	450.48	20.31	470.79	0	470.79
7	Manger	19	465.92	0	465.92	0	465.92
		20	311.43	0.57	312.00	0	312
8	Puser	21	251.07	20.02	271.09	0	271.09
9	Lainguda	53	388.65	0	388.65	0	388.65
		54	400.85	0	400.85	0	400.85
		55	427.54	0	427.54	0	427.54
		57	365.31	0	365.31	0	365.31
		56	325.45	0	325.45	0	325.45
		58	305.85	0	305.85	0	305.85
		59	474.96	0	474.96	0	474.96
		61	176.12	0	176.12	0	176.12
		62	382.63	0	382.63	0	382.63
		63	325.17	0	325.17	0	325.17
		64	340.98	0	340.98	0	340.98
		65	347.5	0	347.5	0	347.5
		66	306.35	0	306.35	0	306.35
		27	538.6	0	538.6	0	538.6
		28	299.71	5.66	305.37	0	305.37
		60	384.38	0	384.38	0	384.38
		43	347.08	5.95	353.03	0	353.03
GRAND TOTAL AREA OF UNSURVEYED VILLAGE			12353.13	284.45	12637.58		12637.58
			" B " Class				
" B "Class	141		345.37	0	345.37	0	345.37
	142		208.75	0	208.75	0	208.75
GRAND TOTAL AREA OF " B "Class			554.12	0	0	554.12	0
GRAND TOTAL AREA OF KUNGHADA RANGE SUR. UNSUR. "A" ,"B"			20903.40	0	3665.03	24568.43	0
						110.08	24678.51

			84/1	41.63				
			Total Comptt. Area	53.94	87.81	141.75	141.75	
GRAND TOTAL AREA OF VILLAGE				167.56	108.73	276.29	276.29	
3	Ranmul	55	184	184	16	20.93	16	1.21
					15/1	14.12	1	23.32
					37/1	41.67	37/1	28.79
							71/1	3.87
			Total Comptt. Area	76.72	57.19	133.91	133.91	
GRAND TOTAL AREA OF VILLAGE				76.72	0	57.19	133.91	0
4	Sawela	57	123	123	1/1	40.47	1/1	88.77
					52/1	52.78	52/1	49.45
			Total Comptt. Area	93.25	138.22	231.47	231.47	
			102	102	108/1	101.89	108/1	2.81
					137/1	223.9	137/1	2.24
							137/2	0.15
			Total Comptt. Area	325.79	5.2	330.99	330.99	
GRAND TOTAL AREA OF VILLAGE				419.04	0	143.42	562.46	0
5	Maroda	56	135	135	164 (P)	265.95		
			Total Comptt. Area	265.95		265.95	265.95	
			136	136	53/1	157.75	53/1	0.3
					164 (P)	206.93	164(P)	0.49
							184/1	15.79
			Total Comptt. Area	364.68	16.58	381.26	381.26	
			137	137	103/1	321.41	184/1 (P)	28.42
			Total Comptt. Area	321.41	28.42	349.83	349.83	
			145	145	98/1	282.91	98/1	78.97
			Total Comptt. Area	282.91	78.97	361.88	361.88	
			146	146	3/1	123.47	3/1	3.14
					1/1	205.74		
			Total Comptt. Area	329.21	3.14	332.35	332.35	
GRAND TOTAL AREA OF VILLAGE				1564.16	0	127.11	1691.27	0
6	Kosamghat	57	133	133	1/1 (P)	196.78		
					18 (P)	74.46		
			Total Comptt. Area	271.24		271.24	271.24	
			132	132	1/1 (P)	118.22	1/1 (P)	0.94
					18 (P)	10.57	18 (P)	1.11
					39/1	19.02	39/1	57.78
								2.16
								6.32
			Total Comptt. Area	147.81	68.31	216.12	0.43	216.55
			124	124	51/1	110.01	51/1	1.62
					74/1	156.06	74/1	0.41
					57	98.62	59	0.62

[illegible]

11	Wakadi	55	167 (P)	167(P)	166 169/1	3.05 18.9	3 169/1	1.95 35.78		11.94
							5	11.99		
							53/1	32.56		
							53/6	0.23		
							53/9	0.21		
							53/17	0.91		
							53/18	0.44		
							53/19	0.30		
							53/20	0.13		
							101/1	15.38		
							101/2	0.73		
							111	3.32		
							169/2	0.02		
							179/1	16.76		
							179/2	0.11		
							179/18	0.15		
							179/19	0.09		
							179/25	0.19		
							179/28	0.07		
							179/48	1.00		
							194/1	19.87		
							194/2	0.15		
							194/3	0.45		
						Total Comptt. Area	21.95	142.79	164.74	11.94
GRAND TOTAL AREA OF VILLAGE							21.95	0	142.79	164.74
12	Bothali Tu.	52	157 (P)	157(P)			9/1	21.31		
							24/1	25.13		
							49	0.21		
							53/1	17.9		
							106/1	3.48		
							149/1	2.02		
							149/5	70.28		
						Total Comptt. Area		140.33	140.33	140.33
GRAND TOTAL AREA OF VILLAGE								140.33	140.33	0
13	Kumbhi Chak	55	157 (P)	157(P)			4	1.4		
							5	1.07		
							7	0.43		
							13	1.23		
							24	14.1		
							27	17.27		
							43	0.1		
							44	4.2		
							46	2.16		
							48/1	3.86		

							87	1.56						
							156	5.83						
							157	4.53						
							Total Comptt. Area		57.74	57.74		57.74		
GRAND TOTAL AREA OF VILLAGE								57.74	57.74	0	0	57.74		
14	Mademul	55	157 (P)	157(P)	3	4.41	3	9.08						
							1	1.51						
							9	0.7						
							26/1	19.68						
							26/3	0.05						
							29	3.29						
							Total Comptt. Area		4.41	34.31	38.72	38.72		
GRAND TOTAL AREA OF VILLAGE								4.41	0	34.31	38.72	0	0	38.72
15	Surjpur Chak	55	157 (P)	157(P)			7	5.80						
							52	29.14						
							66	4.58						
							Total Comptt. Area		39.52	39.52			39.52	
GRAND TOTAL AREA OF VILLAGE								39.52	39.52	0.00	0.00		39.52	
16	Kharpundi Chak	52	178	178			62	54.98						
							91	64.96						
							Total Comptt. Area		119.94	119.94			119.94	
GRAND TOTAL AREA OF VILLAGE								119.94	119.94	0	0		119.94	
17	Dewapur	53	170	170			32/1	7.7						
							62/2	5.79						
							64	4.71						
							66	1.47						
							68/2	86.48						
							70/1	30.27						
							73	16.13						
							75	38.68						
							Total Comptt. Area		191.23	191.23			191.23	
GRAND TOTAL AREA OF VILLAGE								191.23	191.23	0	0		191.23	
18	Murza Bk.	54	168 (P)	168(P)			43/1	56.10						
							44	5.26						
							43/7	8.09						
							50/1	3.37						
							55/1	36.22						
							55/16	6.91						
							55/17	4.86						
							55/22	29.02						
							55/25	0.52						
							56/23	4.09						
							56/2	4.85						
							57/1	46.75						
							57/2	43.11						

			Total Comptt. Area			298.00	298.00	298.00	
GRAND TOTAL AREA OF VILLAGE						298.00	298.00	0.00	0.00
19	Murza Kh..	54	168 (P)	168 (P)	0	2/1	3.60		
						25	3.46		
						28/1	8.20		
						28/2	0.22		
						28/3	0.12		
						40/1	6.31		
						40/2	0.28		
						93	4.90		
			Total Comptt. Area			0	27.09	27.09	27.09
GRAND TOTAL AREA OF VILLAGE						27.09	27.09	0.00	0.00
20	Rakhi	55	162 (P)	162 (P)		16/1	4.41		
						19/1	9.50		
						61	0.12		
						66	11.45		
						225	2.63		
						235/1	1.13		
						235/14	0.38		
						235/10	0.20		
						57	3.10		
			Total Comptt. Area			32.92	32.92		32.92
GRAND TOTAL AREA OF VILLAGE						32.92	32.92	0.00	0.00
21	Hirapur		162 (P)	162 (P)		39	10.03		
						63/1	16.04		
						63/2	32.43		
						65/1	4.69		
						65/2	0.20		
						67/1	7.32		
						67/2	0.80		
						177/1	11.33		
			Total Comptt. Area			82.84	82.84		82.84
GRAND TOTAL AREA OF VILLAGE						82.84	82.84	0.00	0.00
22	Sirpur Chak	55	162 (P)	162(P)		14	6.65		
						26	48.46		
			Total Comptt. Area			55.11	55.11		55.11
GRAND TOTAL AREA OF VILLAGE						55.11	55.11	0.00	0.00
23	Markabodi	56	162 (P)	162(P)		1	8.41		
						17	104.47		
						18	3.79		

			59	1.34				
			61	1.16				
			71	1.90				
		Total Comptt. Area		121.07	121.07			121.07
GRAND TOTAL AREA OF VILLAGE				121.07	121.07	0.00	0.00	121.07
GRAND TOTAL AREA OF SURVEYED VILLAGE			3643.79	2557.3	6201.09		70.23	6271.32
		GILGAON BLOCK						
1	Gajanguda	103	321.98		321.98			321.98
		104	289.04		289.04			289.04
		105	354.64	19.22	373.86			373.86
2	Suimara	100	430.3		430.3			430.3
		101	476.89	10.82	487.71			487.71
		125	287.45		287.45			287.45
3	Pekinkasa	120	227.64	2.26	229.9			229.9
		121	375.36	3.89	379.25			379.25
4	Rawanzora	134	407.5	6.15	413.65			413.65
		122	319.62		319.62			319.62
GRAND TOTAL AREA OF UNSURVEYED VILLAGE			3490.42	0	42.34	3532.76	0	3532.76
		KHUTGAON BLOCK						
1	Raipur	155	282.01		282.01			282.01
		126	299.33		299.33			299.33
		127	236.65		236.65			236.65
		128	192.94		192.94			192.94
		129	247.91	37.52	285.43			285.43
		130	164.84		164.84			164.84
		131	252.92		252.92			252.92
GRAND TOTAL AREA OF UNSURVEYED VILLAGE			1676.6	0	37.52	1714.12	0	1714.12
		" A" CLASS						
"A" CLASS		143	405.09		405.09			405.09
"A" CLASS		147	341.15		341.15			341.15
"A" CLASS		148	276.8		276.8			276.8
"A" CLASS		149	329.00		329			329
"A" CLASS		150	288.14		288.14			288.14
"A" CLASS		151	497.77		497.77			497.77
"A" CLASS		152	1046.53		1046.53			1046.53
"A" CLASS		153	197.08		197.08			197.08
"A" CLASS		154	649.52		649.52			649.52

Sr . no	Name of Village &p.c. no.	Old Comptt.	New Comptt.	Reserved Forest in 1992		Protected Forest in 1957		Total R.F.+P.F.	Un-Noti. Forest		Grand Total R.F.+P.F.	Remarks
				Sur.No.	Area	Sur.No.	Area		Sur.No.	Area		
1	2	3	4	5	6	7	8	9	10	11	12	13

RANGE : POTEGAON

1	Kanhalgaon	57	98	98	1	65.51	1	70.26				
					4/1 (P)	182.94	4/1	3.28				
					31/1 (P)	33.52	31/1	11.82				
							21	1.05				
							44	81.64				
Total Comptt. Area					281.97		168.05	450.02			450.02	
			99	99	4/1 (P)	186.16						
					31/1 (P)	255.92						
Total Comptt. Area					442.08			442.08			442.08	
GRAND TOTAL AREA OF VILLAGE					724.05	0	168.05	892.1	0	0	892.1	
2	Benoli	57	95	95	29/1	22.16	29/1	0.61				
					70/1	56.35	70/1	1.66				
					78/1	25.51	78/1	15.87				
					103/1	12.93	103/1	10.31				
							78/23	4.67				
							1/1	29.55				
							8	12.32				
							12	4.04				
							50	2.83				
							60	5.18				
							63/1	36.88				
							70/16	0.44				
							74	0.32				
							78/17	0.68				
							99/1	19.61				
Total Comptt. Area					116.95		144.97	261.92			261.92	
GRAND TOTAL AREA OF VILLAGE					116.95	0	144.97	261.92	0	0	261.92	
3	Thatri	58	46	46	1	47.53	19/1	0.81				
					6	30.21	6	15.81				
							19/2	0.09				
							21	2.02				
							31	7.26				
							48	0.09				

			Total Comptt. Area		77.74	78.31	156.05			156.05				
GRAND TOTAL AREA OF VILLAGE					77.74	0	78.31	156.05	0	0	156.05			
4	Potegaon	93	93	146/1	40.47	146/1	30.02							
				87/1	32.93	87/1	21.14							
						35/1	5.31							
						35/10	0.87							
						63/2	0.23							
						63/1	1.76							
						120	2.03							
						148	46.01							
						152/1	41.7							
						Total Comptt. Area		73.4	149.07	222.47			222.47	
GRAND TOTAL AREA OF VILLAGE					73.4	0	149.07	222.47	0	0	222.47			
5	Dewapur	57	48	48	55/1	61.75	55/1	1.01						
					24/1	2.22	24/1	24.89						
							58	0.25						
							1	9.89						
							5/1	28.61						
							Total Comptt. Area		63.97	64.65	128.62			128.62
					49	49	58	265.48						
		Total Comptt. Area		265.48	265.48				265.48					
GRAND TOTAL AREA OF VILLAGE					329.45	0	64.65	394.1	0	0	394.1			
6	Khararguda	57	82	82	49	67.04								
					44/1	21.63								
					5/1	64.11								
					5/2	0.13								
					19/3	0.21								
					31/1	43.37	31/1	4.22						
					1	13.26	14	9.75						
					11/1	16.35	16/1	0.69						
					25/1	37.87								
							Total Comptt. Area		263.97	14.66	278.63			278.63
GRAND TOTAL AREA OF VILLAGE					263.97	0	14.66	278.63	0	0	278.63			
7	Gewalhetti	57	85	85		1	1.01							
						5/1	13.68							
						36/1	24.84							
						96/1	2.05							
						96/6	0.13							
							Total Comptt. Area		41.71	41.71	0	0	41.71	
GRAND TOTAL AREA OF VILLAGE					41.71	41.71	0	0	41.71					

			114/3	1.28	59/1 (P)	16.71			
			Total Comptt. Area		394.95	17.44	412.39		412.39
GRAND TOTAL AREA OF VILLAGE					776.51	0	141.19	917.7	0
12 Rajoli 57	92	92	1	101.73	1	95.68		1.74	919.44
					4/10	0.16			
					6	1.06			
					7	0.36			
					47/1	0.32			
					88/1	2.65			
			Total Comptt. Area		101.73	100.23	201.96		201.96
GRAND TOTAL AREA OF VILLAGE					101.73	0	100.23	201.96	0
13 Ramgad	84	84	8/1	33.96				0	201.96
			19/1	0.09					
			30/2	0.02					
			31/2	0.2					
			33/2	38.67	33/2	9.03			
			21/3	0.06					
			23/3	0.02					
			23/4	0.02					
			24/1	0.09	24/1	0.12			
			25/1	0.05	25/1	1.1			
			27/4	0.08	8/8	4.05			
			Total Comptt. Area		73.26	14.3	87.56		87.56
GRAND TOTAL AREA OF VILLAGE					73.26	0	14.3	87.56	0
14 Suryadongri 57	94 (P)	94 (P)	1/1	6.8	1/1	20.91		0	87.56
			Total Comptt. Area		6.8	20.91	27.71		27.71
GRAND TOTAL AREA OF VILLAGE					6.8	0	20.91	27.71	0
15 Chitekanhar 58	45	45	47/1	324.94	10/1	6.15	84	1.3	
			2/1	26.06	24/1	1.82			
			19/1	48.06					
			45/1	0.99	45/1	30.43			
			Total Comptt. Area		400.05	38.4	438.45	1.3	439.75
GRAND TOTAL AREA OF VILLAGE					400.05	0	38.4	438.45	0
16 Jamgaon	80	80	116/1	58.76	116/1	93.95		6.07	439.75
			149	15.46	81/10	2.58			
			Total Comptt. Area		74.22	96.53	170.75	6.07	176.82
	79	79	151/1 (P)	109.33	151/1 (P)	3.24			
			252/1 (P)	93.55	252/1 (P)	33.3			
			262/1 (P)	33.17	199	1.39			
					192/1	3.48			

			5/1	17.45			
			226/1	1.99			
Total Comptt. Area			236.05	60.85	296.9	296.9	
78	78	151/1 (P)	28.6				
		252/1 (P)	27.85				
		262/1 (P)	15.3				
		263	219.27				
Total Comptt. Area			291.02	291.02	291.02	291.02	
GRAND TOTAL AREA OF VILLAGE			601.29	0	157.38	758.67	0
17	Jadegaon	57					6.07
							764.74
68	68	3	4.14	158/1	15.85	108 (P)	101.3
		1	39.36				
		105	52.5				
		107	139.24				
Total Comptt. Area			235.24	15.85	251.09	101.3	352.39
69	69	75	12.8	159/1	8.93	108 (P)	68.98
		82	21.36	168/1	11.82		
		222/1	15.88	180	4.26		
		204/1	8.41	199/1	5.18		
		212/1	16.55	212/1	12.89		
			85/1	28.62			
Total Comptt. Area			75.00	71.7	146.70	68.98	215.68
70	70	70	232.5				2.26
		71 (P)	89.45				
		69 (P)	75.83				
Total Comptt. Area			397.78	397.78	2.26	400.04	
77	77	43/1	137.13			54	19.86
		62	24.13				
		67	1.54				
		8	23.03				
		41	2.21				
		53	4.68				
		5/1	32.00				
		65	9.30				
		99/1	5.63				
		69 (P)	117.34				
		71 (P)	42.9				
Total Comptt. Area			399.89	399.89	19.86	419.75	
GRAND TOTAL AREA OF VILLAGE			1107.91	0.00	87.55	1195.46	0.00
18	Tadguda	57					192.40
							1387.86
81	81	82	35.87	2/1	5.99		
		84	14.57	10/1	7.31		
		79	20.59	16/1	2.61		
		60	15.75	46/1	7.42		
		72	23.59	72	1.76		
			57	8.59			
			71/1	16.36			
Total Comptt. Area			110.37	50.04	160.41	160.41	
GRAND TOTAL AREA OF VILLAGE			110.37	50.04	160.41	160.41	

19	Fustola	46	354	354	1/1	42.2	1/1	38.42				
					37/1	40.47	37/1	32.88				
					45/1 (P)	90.08	37/13	0.36				
					Total Comptt. Area	172.75		71.66	244.41			244.41
			210	210	54	0.66						
					56	1.18						
					58	0.82						
					60	4.16						
					46/4	0.08						
					46/6	0.02						
					51/1	119.12	51/1	0.96				
					45/1 (P)	20.07						
					Total Comptt. Area	146.11		0.96	147.07			147.07
			Total Area of Village			318.86	0	72.62	391.48	0	0	391.48
20	Bhapna	46	211	211	91 (P)	195.25						
					40 (P)	2.4	40 (P)	0.64				
					92	81.05	92	0.24				
					94 (P)	57.91						
					90 (P)	18.61						
					Total Comptt. Area	355.22		0.88	356.1			356.1
			231	231	91 (P)	3.18						
					94 (P)	31.88						
					95 (P)	128.97						
					90 (P)	180.17						
					40 (P)	1.64	40 (P)	3.15				
					Total Comptt. Area	345.84		3.15	348.99			348.99
			232	232	90 (P)	13.76	85	1.02				
					91 (P)	2.4	88/1	32.12				
					95 (P)	8.42	1/1	12.49				
					40 (P)	5.72	40 (P)	32.62				
							3/1	2.35				
							3/3	4.43				
							16	1.4				
							58/1	2.18				
							68/1	8.78				
							81	0.58				
					Total Comptt. Area	30.3		97.97	128.27			128.27
			Total Area of Village			731.36	0	102	833.36	0	0	833.36
21	Yedampalli	36	214	214	4/1	156.46	10/1	8.4		8	1.25	
					2 (P)	73.78	51/1	15.79				
					43/1	29	53	11.5				
					61/1	12.79						
					Total Comptt. Area	272.03		35.69	307.72		1.25	308.97
			215	215	2 (P)	105.57	0	0				
					1	140.22						
					25/1	100.78						
					Total Comptt. Area	346.57		0	346.57			346.57
			Total Area of Village			618.6	0	35.69	654.29	0	1.25	655.54

24	Saranda	46	228	228	1/1 (P)	275.08	0	0					
			Total Comptt. Area			275.08		0	275.08			275.08	
			227	227	1/1 (P)	15.7							
					25/1	85.71	20/39	46.67					
					20/1	58.65	20/1	1.13					
			Total Comptt. Area			160.06		47.8	207.86			207.86	
			Total Area of Village			435.14	0	47.8	482.94	0	0	482.94	
25	Jappi	46	226	226	1	72.03	1	0.29					
					3/1 (P)	116.65							
					3/2	1.34							
					4/1	90.02							
					17 (P)	4.55							
			Total Comptt. Area			284.59		0.29	284.88			284.88	
			217	217	3/1 (P)	348.27	0	0		91	7.93		
			Total Comptt. Area			348.27		0	348.27		7.93	356.2	
			218	218	3/1 (P)	2.00	15/3	0.14		91 (P)	33.99		
					7/1	3.17	15/7	0.18		89/1(P)	41.25		
					6/1	1.87	20/7	0.17		43	6.31		
					8	5.6	20/8	0.77					
					9/1	2.74	20/1	1.2					
					10/1	1.54	90/1	2.92					
					12	1.65							
					10/2	1.47							
					13	1.88							
					14	1.02							
					15/1	4.08							
					16/1	10.88							
					16/7	2.16							
					17 (P)	75.98							
					18	10.7							
					20/1 (P)	30.86							
					90/1 (P)	61.85							
			Total Comptt. Area			219.45		5.38	224.83		81.55	306.38	
			219	219	22	8.84	32/2	0.45		43 (P)	30.59		
					24/1	4.32	24/1	1.58		89/1 (P)	28.45		
					26	3.39	47/1	1.5					
					32/1	3.72	32/1	1.22					
					33	1.39	63/1	5.42					
					35/1	10.95	63/2	0.57					
					41/1	3.94	172/1	1.08					
					51	0.83	178	4.32					
					44/1	9.89	44/1	0.05					
					88/1	5.71	179	1.57					
					105/1	12.75	105/1	0.65					
					109	1.88	181/1	2.55					
					120	7.28	185	7.00					
					131/1	1.42	186	4.86					
					285/1	22.66	285/1	57.25					
					20/1 (P)	4.49	198/1	1.42					
							199	0.41					

						201/1	0.88					
						206	0.44					
						225/1	3.65					
						241/1	17					
						247	1.85					
						262	4.07					
						283/1	2.42					
						288/1	2.86					
						291/1	3.07					
						300/1	4.6					
						301/1	2.82					
						204	1.21					
						263	7.9					
					Total Comptt. Area	103.46		144.67	248.13	59.04	307.17	
					Total Area of Village	955.77	0.00	150.34	1106.11	0.00	148.52	1254.63
26	Rekhadand	45	220	220	41/1	52.52						
					50/1	59.04	50/1	1.21				
					56/1	13.25						
					130/1	12.85						
					123/1							
					123/2	39.62						
					123/3							
					Total Comptt. Area	177.28		1.21	178.49		178.49	
				221	221	2/1	20.4	2/1	28.44			
						2/4	1.59	11/4	2.1			
						2/5	1.7	27/1	31.92			
						11/1	87.01	41/1	7.59			
					Total Comptt. Area	110.7		70.05	180.75		180.75	
					Total Area of Village	287.98	0	71.26	359.24	0	0	359.24
27	Gatta (Part)	46	225	225	388/1	53.94	289	6.05				
					391/1	172.34	364/1	24.52				
					288	119.22	375	4.99				
					285/1 (P)	11.41	279 (P)	3.02				
							285/1	12.32				
					Total Comptt. Area	356.91		50.9	407.81		407.81	
					Total Area of Village	356.91	0	50.9	407.81	0	0	407.81
GRAND TOTAL AREA OF SURVEYED VILLAGE						10469.12		2201.14	12670.26		427.86	13098.12

POTEGAON : BLOCK

1	Saitola	97	233.92		233.92	233.92
		94(P)	132.82	18.14	150.96	150.96
2	Nagweli & Korkati	71	381.62		381.62	381.62
		72	356.00	17.53	373.53	373.53
		73	171.36		171.36	171.36
		74	268.54		268.54	268.54
		75	314.53		314.53	314.53
		76	357.1	12.71	369.81	369.81
		87	448.34		448.34	448.34

		50	272.48		272.48		272.48		
GRAND TOTAL AREA OF UNSURVEYED VILLAGE			2936.71	0	48.38	2985.09	0	0	2985.09
KHUTGAON : BLOCK									
1	Hanpalli	209	248.69		44.65	293.34			293.34
2	Kondawahi	352	298.72		0	298.72			298.72
		357	266.62		0	266.62			266.62
3	Kokalkasa	224	191.24		127.74	318.98			318.98
4	Bhendikahnar	216	228.12		69.83	297.95			297.95
5	Yedasgondi	344	392.07		0	392.07			392.07
GRAND TOTAL AREA OF UNSURVEYED VILLAGE			1625.46		242.22	1867.68			1867.68
GILGAON : BLOCK									
1	Gajanguda	96	191.69			191.69			191.69
GRAND TOTAL AREA OF UNSURVEYED VILLAGE			191.69			191.69			191.69
EX - ZAMINDARI FOREST MASAHAAT									
		212	451.63		0	451.63			451.63
		230	379.95		0	379.95			379.95
		213	322.15		0	322.15			322.15
		342	281.84		0	281.84			281.84
		229	483.91		0	483.91			483.91
		234	259.09		0	259.09			259.09
GRAND TOTAL AREA OF UNSURVEYED VILLAGE			2178.57			2178.57			2178.57
GRAND TOTAL AREA OF CHATGAON RANGE SUR. UNSUR ."A" ,"B"			17401.55		2491.74	19893.29		427.86	20321.15

Sr. no	Name of Village & p.c. no.	Old Comptt.	New Comptt.	Reserved Forest in 1992		Protected Forest in 1957		Total R.F.+P.F.	Un-Noti. Forest		Grand Total R.F.+P.F.	Remarks
				Sur.No.	Area	Sur.No.	Area		Sur.No.	Area		
1	2	3	4	5	6	7	8	9	10	11	12	13

CHATGAON RANGE

1	Khursa	40	416 (P)	416 (P)		0	2/1 K	23.4				
							2/1 Kh	16.47				
							120/1	30.22				
							231/1	13.26				
							231/2	6.92				
							231/3	13.36				
							314/1	36.16				
							114/1	11.25				
							114/1	14.23				
Total Area of Village					0		165.27	165.27	0		165.27	
2	Kurkheda	48	416 (P)	416(P)	7/1	1.47	7/1	10.75		0		
					84	1.11	84	0.81				
					86	0.04	35/1	12.19				
					88/1	8.13	88/1	0.59				
					91	0.24	91	0.04				
							37	3.36				
							107/1 K	35.26				
							107/2	0.14				
							116	0.09				
Total Area of Village					10.99		63.23	74.22	0		74.22	
3	Murmadi	40	416 (P)	416(P)		0	80/1	4.96		0		
							208	0.61				
							210	1.72				
							211	1.56				
							213	2.34				
							215/1	4.18				
							215/2	3.59				
							244	6.27				
							248/1	17.68				
							248/2	1.62				
							248/4	0.63				
							252	0.65				
							262/1	18.96				
							262/2	4.42				
							2/1	25.94				
							2/2	2.03				
							2/3	3.39				
							4/3	4.05				

[illegible]

7	Kamtola Chak	40	415 (P)	415 (P)	0	47	4.59	0	
						110/1	3.13		
						116	78.01		
Total Area of Village					0		85.73	85.73	0
TOTAL AREA OF COMPPT.					8.66	0	330.25	338.91	0
8	Gilgaon	40	418 (P)	418 (P)	200/1	7.38	47	0.27	0
					284	0.45	67/2	23.09	
					287/1	3.39	69	4.08	
					289	1.85	72	13.24	
					294	51.07	294	0	
					295	15.3	295	19.73	
							78	4.47	
							115	2.39	
							177	20.29	
Total Area of Village					79.44		87.56	167	0
9	Palandur	40	418 (P)	418 (P)	1	32.88	1	1.22	0
							6	1.42	
							34	13.31	
							86	8.24	
Total Area of Village					32.88		24.19	57.07	0
10	Sawargaon	48	418 (P)	418 (P)	0		2/1	10.98	0
							67	0.65	
							61	6.05	
							75	1.49	
Total Area of Village					0		19.17	19.17	0
TOTAL AREA OF COMPPT.					112.32	0	130.92	243.24	0
11	Ambeshioni	48	413 (P)	413 (P)	0		422/1	12.89	0
							423/1	13.72	
							425/1	17.14	
							425/2	25.78	
							455	6.98	
							457	3.08	
Total Area of Village					0		79.59	79.59	0
12	Bamhni		413 (P)	413 (P)	0		226/1	61.35	0
							231	3.34	
							244	33.37	
							373	21.6	
							378	32.13	
							380	6.72	
							410	0.6	
							413	21.84	
							419	0.53	
							421	0.78	
							438/1	18.8	
							422/2	0.91	
							30/1	0.55	
							30/3	7.85	
Total Area of Village					0		210.37	210.37	0

13	Petedongri	413 (P)	413 (P)	0	2	11.74	0		
					7	3.00			
					19	2.59			
					60	6.33			
					94/1	6.07			
					69	3.12			
Total Area of Village				0		32.85	32.85	0	32.85
TOTAL AREA OF COMPTT.				0	0	322.81	322.81	0	322.81
14	Khutgaon	41	393	393	27 (P)	74.74	27 (P)	7.68	
					48/1 (P)	125.56	48/1 (P)	0.2	
					1	11.04			
					3/1	38.14			
					13	4.08			
					37	0.7			
					51/1	71.38			
					53/4	0.23			
					98/1	12.77			
					19/1	0.44			
					24/1	4.2			
					24/6	5.96			
					36	0.7			
					53/1	5.07			
					65/1	2.53			
Total Comptt. Area				200.3		165.12	365.42		365.42
392	392	48/1 (P)	268.53	0	0				
Total Comptt. Area				268.53		0	268.53		268.53
398	398	27 (P)	176.99	0	0				
		48/1 (P)	13.11						
Total Comptt. Area				190.1		0	190.1		190.1
399	399	48/1 (P)	285.28	0	0				
Total Comptt. Area				285.28		0	285.28		285.28
Total Area of Village				944.21	0	165.12	1109.33	0	1109.33
15	Kundhawahi	41	409	409	5/1	152.32	5/1	48.96	9 21.65
							16	0.53	45/1 31.61
							66/1	2.43	36 7.52
									61 6.02
Total Comptt. Area				152.32		51.92	204.24	66.8	271.04
Total Area of Village				152.32	0	51.92	204.24	0	271.04
16	Pandarsarad	395	395	1/1	80.94	01-Jan	8.56		
				46/1	55.40	46/1	43.38		
						4/1	7.52		
						6/1	1.54		
						18/1	14.4		
						44	0.81		
						67/1	2.54		
						67/15	0.04		
						98	2.32		
Total Comptt. Area				55.40		72.55	127.95		127.95

Total Area of Village			55.4	0	72.55	127.95	0	0	127.95
17	Chatgaon	41	407	407	91/1	287.04	0	0	
Total Comptt. Area			287.04			0	287.04		287.04
			396	396	47	30.98	37	4.33	
					148	2.89	41	2.58	
					45	5.61	48/1	28.09	
					142	80.1	113	0.94	
					43	16.98	141	38.47	
					152	2.31	146	7.19	
					150	23.08	150	14.91	
							154	4.75	
Total Comptt. Area			161.95			101.26	263.21		263.21
			406	406	79/1	22.97	79/1	13.63	
							1/1	21.23	
Total Comptt. Area			22.97			34.86	57.83		57.83
Total Area of Village			471.96	0	136.12	608.08	0	0	608.08
18	Palkheda	41	384	384	1	4.15	14	9.13	
					3	78.11	3	2.43	
					12/1	50.65	12/1	16.29	
							7	2.39	
							16	11.95	
							24/1	1.72	
							33/3	4.63	
							55	0.98	
							67/1	6.66	
							123/1	3.45	
							126	3.23	
Total Comptt. Area			132.91			62.86	195.77		195.77
Total Area of Village			132.91	0	62.86	195.77	0	0	195.77
19	Mohwada	41	383	383	63/1 (P)	0.8	25/1	10.85	
					1/1	98.94	1/1	14.77	
					3/1	105.13	3/1	6.06	
					26/1	69.09	26/1	0.87	
							25/5	0.8	
							48/1	3.02	
							57/1	1.01	
							5/1	4.43	
							5/4	1.42	
							10	2.79	
							15/1	0.18	
							21/1	2.39	
Total Comptt. Area			273.96			48.59	322.55		322.55
			375	375	77	64.75	63/2	0.24	
							63/3	0.16	
					28/1	73.33	28/1	5.18	
					63/1 (P)	36.91	63/1	81.72	
					13/1	39.38	63/8	0.4	
							63/13	0.12	

							67/1	1.18				
							67/3	1.28				
							67/8	0.4				
						Total Comptt. Area	222.91	90.68	313.59			313.59
						Total Area of Village	496.87	0	139.27	636.14	0	636.14
20	Katezari	41	397	397	0	0	1/1	42.42				
							33	6.54				
							57	46.65				
							59	3.63				
						Total Comptt. Area	0	99.24	99.24			99.24
						Total Area of Village	0	0	99.24	99.24	0	99.24
21	Karwafa	47	201	201	235/1 (P)	156.45	235/1 (P)	46.96				
							225	3.91				
							227/1	1.3				
							256/1	47.09				
							259/6	0.46				
							228	0.9				
							229	0.66				
							230	0.2				
							238	1.1				
							242	0.99				
							253	70.43				
							270	17.8				
						Total Comptt. Area	156.45	191.8	348.25			348.25
			199	199	235/1 (P)	60.7	235/1 (P)	10.12				
							2/1	21.5				
							139/1	1.44				
							141/3	0.18				
							148	3.98				
						Total Comptt. Area	60.7	37.22	97.92			97.92

25	Rekhatola	47	366	366	150	14.73					
					149	31.86					
					154	55.48					
					153	13.09					
					152	5.86					
					169/1 (P)	74.13	169/1 (P)	3.04			
					51/1	36.22	151	0.61			
					148	4.82					
					147	1.43					
Total Comptt. Area					237.62		3.65	241.27		241.27	
362	362	169/1 (P)			108.08		168/1	6.88			
		170			24.24		146/1	5.51			
		171/1			50.14						
		155			12.33						
		143			2.83						
		129			2.6						
		171/3			5.67						
		156			31.72						
		162/1			2.73						
		162/3			0.36						
		145			4.98						
Total Comptt. Area					245.68		12.39	258.07		258.07	
363	363	165/1			18.24		165/1	43.7			
							71/1	2.4			
							85/1	11.47			
							96/1	16.98			
							96/8	0.06			
							97/1	10.89			
							127/1	1.21			
							158	2.83			
							160	1.86			
							165/3	0.06			
							165/2	1.48			
							165/8	0.53			
							54	1.32			
Total Comptt. Area					18.24		94.79	113.03		113.03	
Total Area of Village					501.54	0	110.83	612.37	0	0	612.37
26	Fulbodi	47	359	359	31/1	58.64	31/1	4.4			
							1/1	45.04			
							5/1	2.44			
							5/12,92/5	0.32			
							5/13,92/4	0.35			
							15/1	3.18			
							27/1,29/11	11.00			
							29/1	4.02			
							36/1	5.96			
							41/1	0.72			
							49/3	0.12			

				Total Comptt. Area	295.37		12.95	308.32	308.32
204		204	80/1	53.21	34 (P)	17.12			
			78	45.13	41/1	9.4			
			80/8	16.04	80/8	2.88			
			151 (P)	121.21	29	6.89			
			152 (P)	3.88	136/1	1.81			
					119/1	2.75			
					149/1	22.72			
					89/1	3.05			
				Total Comptt. Area	239.47		66.62	306.09	306.09
203		203	2	125.1	14	21.45			
			152 (P)	4.37					
			10 (P)	66.36					
			18	20.61					
			9	127.65					
				Total Comptt. Area	344.09		21.45	365.54	365.54
Total Area of Village					878.93	0	101.02	979.95	979.95
31	Sakhara	47	390	390	114/1	151.7	114/1	15.03	
					1/1 (P)	29.14	72	5.53	
							117/1	17.4	
							117/16	2.68	
							122/1	29.05	
				Total Comptt. Area	180.84		69.69	250.53	250.53
391		391	11/1 (P)	35.93	11/1 (P)	10.37			
			1/1 (P)	317.78	1/1 (P)	8.39			
					6/1	20.72			
				Total Comptt. Area	353.71		39.48	393.19	393.19
387		387	11/1 (P)	62.33	124/1	189.77			
			28/1	127.04	28/1	2.63			
				Total Comptt. Area	189.37		192.4	381.77	381.77
Total Area of Village					723.92	0	301.57	1025.49	1025.49
32	Ghotevihir	47	190	190	1	120.62			
					5/1	141.64	5/1	26.74	
					35/1 (P)	24.98			
				Total Comptt. Area	287.24		26.74	313.98	313.98

			403	403	35/1 (P) 36	55.96 55.04	35/1 (P) 36 29	19.9 69.15 10.48			
					Total Comptt. Area	111.00		99.53	210.53		210.53
					Total Area of Village	398.24	0.00	126.27	524.51	0.00	524.51
33	Jambhali	47	196	196	220 (P) 219/1 (P) 201	107.44 178.07 47.26	0 219/1	0 0.18			
					Total Comptt. Area	332.77		0.18	332.95		332.95
			401	401	74 (P) 220 (P)	133.74 97.27	0	0			
					Total Comptt. Area	231.01		0	231.01		231.01
			195	195	75/1 (P) 74 (P) 219 (P)	79.76 142.5 170.03	193/1 (P)	32.82			
					Total Comptt. Area	392.29		32.82	425.11		425.11
			193	193	171/1	33.08	171/1 110/1 112 114/1	3.03 28.57 4.96 20.77			
					Total Comptt. Area	33.08		57.33	90.41		90.41
			192	192	1/1 (P)	113.31	17/1 43/1 58	30.65 56.32 4.4			
					Total Comptt. Area	113.31		91.37	204.68		204.68
			191	191	1/1 (P) 19/1	77.03 58.57	0	0			
					Total Comptt. Area	135.6		0	135.6		135.6
			194	194	75/1 (P) 74 (P)	149.29 5.1	75/1 193/1(P) 32/1 67 71 76 19/1	2.06 9.1 1.81 21.05 1.74 9.64 26.89			
					Total Comptt. Area	154.39		72.29	226.68		226.68
					Total Area of Village	1392.45	0	253.99	1646.44	0	1646.44
34	Navegaon	47	197	197	4 8 15	51.12 5.24 79.87	28/1 8	16.5 24.37			
					Total Comptt. Area	136.23		40.87	177.1		177.1
					Total Area of Village	136.23	0	40.87	177.1	0	177.1
35	Nawargaon (part)	41	429	429	2/1 14/1 (P)	86.39 31.88	193 (P)	59.99			
					Total Comptt. Area	118.27		59.99	178.26		178.26
					Total Area of Village	118.27	0	59.99	178.26	0	178.26
GRAND TOTAL AREA OF SURVEYED VILLAGE						9107.03		3993.91	13100.94	66.80	13167.74

DUDMALA : BLOCK

1	Gunjewahi	426	387.83	30.05	417.88	417.88
2	Deulgaon	420	154.52	22.37	176.89	176.89
		421	219.25	5.47	224.72	224.72
3	Bharantola	428	290.61	58.78	349.39	349.39
4	Michgaon Kh.	427	120.4	94.26	214.66	214.66
5	Michgaon Bz	422	10.34	94.56	104.9	104.9
		423	51.06	71.51	122.57	122.57
6	Rotha	424	76.88	62.48	139.36	139.36
		425	220.59	92.21	312.8	312.8
Total area of UN Surveyed Village			1531.48	0	531.69	2063.17

POTEGAON : BLOCK

1	Keligatta	207	363.59	53.68	417.27	417.27
2	Tohagaon	208	370.37	21.71	392.08	392.08
Total area of UN Surveyed Village			733.96	0	75.39	809.35

KHUTGAON : BLOCK

1	Singapur	408	92.24	18.28	110.52	110.52
2	Michgaon	394	54.05	2.22	56.27	56.27
3	Kondawahi	360	334.02	0	334.02	334.02
		361	447.52	0	447.52	447.52
		358	238.68	0	238.68	238.68
4	Talodhi	389	130.51	59.08	189.59	189.59
5	Khanargaon	206	72.00	41.59	113.59	113.59
6	Pendhergatta	404	429.79	0	429.79	429.79
		198	200.55	0	200.55	200.55
		400	245.33	19.85	265.18	265.18
		402	153.8	0	153.8	153.8
7	Fulgondi	371	223.14	32.65	255.79	255.79
9	Horekasa	380	441.76	17.57	459.33	459.33
Total area of UN Surveyed Village			3063.39	0	191.24	3254.63

RANGI BLOCK

		430	149.7	0	149.7	149.7
		431	203.56	0	203.56	203.56
Total area of UN Surveyed Village			353.26	0	0	353.26

MASAHAT BLOCK

376	525.39	0	525.39	525.39
374	361.71	0	361.71	361.71
372	352.77	0	352.77	352.77
373	264.94	0	264.94	264.94
Total area of UN Surveyed Village		1504.81	0	1504.81

" A " CLASS

"A" Class	410	330.22	0	330.22	330.22
"A" Class	411	246.05	0	246.05	246.05
"A" Class	414	210.04	0	210.04	210.04
"A" Class	405	445.97	0	445.97	445.97
"A" Class	187	458.1	0	458.1	458.1
"A" Class	188	302.7	0	302.7	302.7
"A" Class	417	913.38	0	913.38	913.38
"A" Class	419	552.81	0	552.81	552.81
"A" Class	189	293.4	0	293.4	293.4
Total area of " A " Class		3752.67	0	3752.67	3752.67

" B " CLASS

" B " Class	412	454.47	0	454.47	454.47
Total area of " B " Class		454.47	0	454.47	454.47
GRAND TOTAL AREA OF CHATGAON RANGE		20501.07	0.00	4792.23	25293.30
SUR. UNSUR ."A" ,"B"				0.00	66.80
					25360.10

Sr . no	Name of Village &p.c. no.	Old Comptt.	New Comptt.	Reserved Forest in 1992		Protected Forest in 1957		Total R.F.+P.F.	Un-Noti. Forest		Grand Total R.F.+P.F.	Remarks
				Sur.No.	Area	Sur.No.	Area		Sur.No.	Area		
1	2	3	4	5	6	7	8	9	10	11	12	13

PENDHARI	RANGE
----------	-------

1	Durgapur	44	265	265	0	0	1/1	59.01				
							2/3	0.07				
							11/2	0.07				
							12/2	0.07				
							13/2	0.05				
							9	3.53				
							25	0.77				
							28	0.18				
							42/1	2.21				
							98/1	0.2				
							88/3	0.06				
							42/21	0.83				
							42/22	0.04				
							42/23	7.6				
							42/25	0.42				
							55	1.74				
							57	3.32				
							65/3	0.2				
							68/2	0.02				
							69/5	0.38				
							42/29	0.8				
Total Comptt. Area					0		81.57	81.57			81.57	
Total Area of Village					0	0	81.57	81.57	0	0	81.57	
2	Kanheli	44	277	277	1/1	303.62	3/3	1.03				
					3/1 (P)	100.66						
					74/1 (P)	39.74						
Total Comptt. Area					444.02		1.03	445.05			445.05	
			276	276	74/1 (P)	278.48	74/1 (P)	34.12				
					10/1 (P)	7.28						
Total Comptt. Area					285.76		34.12	319.88			319.88	
			275	275	74/1 (P)	367.3	0	0				
Total Comptt. Area					367.3		0	367.3			367.3	
			274	274	8/1	145.89	7/3	0.03				
					10/1 (P)	280.78	8/3	0.02				
					3/1 (P)	46.47	8/4	0.02				
					74/1 (P)	12.94	8/6	1.04				
							10/10	7.38				
Total Comptt. Area					486.08		8.49	494.57			494.57	
Total Area of Village					1583.16	0	43.64	1626.8	0	0	1626.8	

3	Zadapapda	44	262	262	361	182.08	352/1	2.12				
					35/1 (P)	97.36	0	0				
					320/1 (P)	64.73	323/1	6.02				
					Total Comptt. Area	344.17		8.14	352.31			352.31
			263	263	8/1	65.2	1	7.36				
					10/1	67.55						
					35/1 (P)	36.42						
					58	11.88						
					142/1	47.68	142/1	41.37				
					Total Comptt. Area	228.73		48.73	277.46			277.46
			252	252	284/1	16.19	284/1	23.2				
					185/1	68.24	95	1.4				
					157/1	73.01	129	0.36				
							262/1	2.16				
							262/3	0.26				
							262/5	0.58				
							291	0.3				
					Total Comptt. Area	157.44		28.26	185.7			185.7
			253	253	202	4.19	92/1	6.08				
					216 (P)	352.38						
					Total Comptt. Area	356.57		6.08	362.65			362.65
			254	254	216 (P)	351.85	0	0				
					Total Comptt. Area	351.85		0	351.85			351.85
			258	258	320/1 (P)	146.47	0	0				
					216 (P)	198.03						
					Total Comptt. Area	344.5		0	344.5			344.5
			259	259	320/1 (P)	206.73	0	0				
					216 (P)	145.86						
					Total Comptt. Area	352.59		0	352.59			352.59
			256	256	320/1 (P)	65.98	0	0				
					216 (P)	387.56						
					Total Comptt. Area	453.54		0	453.54			453.54
			257	257	216 (P)	403.24	0	0				
					Total Comptt. Area	403.24		0	403.24			403.24
			255	255	216 (P)	442.46	0	0				
					Total Comptt. Area	442.46		0	442.46			442.46
			Total Area of Village			3435.09	0	91.21	3526.3	0	0	3526.3
4	Paidi	44	272	272	101/1 (P)	209.16	101/1 (P)	25.13				
					113/1 (P)	92.34						
					Total Comptt. Area	301.5		25.13	326.63			326.63
			285	285	101/1 (P)	39.33	101/1 (P)	20.00				
					113/1 (P)	63.61	3/1	49.78				
							3/35	14.39				
					Total Comptt. Area	102.94		84.17	187.11			187.11
			Total Area of Village			404.44	0	109.3	513.74	0	0	513.74

5	Pekinmurza	44	286	286	2/1	100.8	54/1	10.84				
					6/1	11.58	6/1	4.3				
					47/1	44.18	58	3.55				
					56/1	11.29	68/1	3.25				
							86/2	0.07				
							86/3	0.02				
							87/1	4.92				
							120	40.16				
							13/1	0.51				
							14/1	0.51				
							60	0.7				
							68/6	0.07				
							95/1	0.54				
							95/5	0.13				
							103/2	0.22				
							112/6	0.05				
							2/12	1.62				
Total Comptt. Area						167.85	71.46	239.31			239.31	
Total Area of Village						167.85	0	71.46	239.31	0	0	239.31
6	Botehur	44	261	261	1/1 (P)	74.66	1/1 (P)	83.99				
					67/1 (P)	53.19	67/1 (P)	2.03				
							1/26	0.31				
							10/1	4.38				
							10/5	0.35				
							15/1	3.27				
							22/1	2.17				
							24/1	0.71				
							26	3.5				
							27	0.16				
							40	3.43				
							61	2.17				
							65	2.93				
Total Comptt. Area						127.85	109.4	237.25			237.25	
			260	260	1/1 (P)	117.84	0	0				
					67/1 (P)	82.87						
Total Comptt. Area						200.71	0	200.71			200.71	
Total Area of Village						328.56	0	109.4	437.96	0	0	437.96
7	Sawangi Bu.		288	288	1/1	202.85	1/1	11.19		2/1	6.68	
							14	23.42		15	3.03	
							21/1	6.03				
Total Comptt. Area						202.85	40.64	243.49		9.71	253.2	
			287	287	10	5.65	10	7.48		43	1.99	
					60/1	73.85	60/1	2.16		94	4.04	
							74	8.83		61	3.64	
							30/1	16.06				
							93/1	13.67				
Total Comptt. Area						79.5	48.2	127.7		9.67	137.37	
Total Area of Village						282.35	0	88.84	371.19	0	19.38	390.57

8	Palasgaon	44	264	264	1/1	39.07	1/1	1.99				
					13/1	33.73	13/1	19.88				
					24/1	64.75	24/1	0.69				
					30/1	78.59	30/1	0.13				
							38/1	0.92				
							38/4	0.53				
							38/6	2.5				
							47/1	6.02				
			Total Comptt. Area			216.14		32.66	248.8			248.8
Total Area of Village						216.14	0	32.66	248.8	0	0	248.8
9	Dhorgatta	45	266	266	0	0	2/1	7.76				
							2/4	0.04				
							7	2.17				
							11/1	5.94				
							26	2.34				
							28	7.22				
							30	3.37				
							32/1	9.98				
							43/1	6.98				
							64/1	6.24				
							90/1	6.54				
							132	6.84				
							140	6.01				
							193/1	30.46				
			Total Comptt. Area			0		101.89	101.89			101.89
Total Area of Village						0	0	101.89	101.89	0	0	101.89
10	Pendhari		248	248	117/1	90.26	117/1	114.6				
			Total Comptt. Area			90.26		114.6	204.86			204.86
			267	267	2/1	84.01	49/3	0.23				
							49/4	0.1				
							50/1	3.65				
							50/11	0.22				
							67/3	0.02				
							68/2	0.05				
							50/5	0.81				
							112/1	6.72				
							137	0.63				

12 Mohagaon

269	269	7/1 (P)	370.04	7/1 (P)	0.93		
		5/1	36.26	5/1	3.46		
				16/1	27.76		
				16/6	2.02		
Total Comptt. Area			406.3		34.17	440.47	440.47
268	268	65/1	89.31	65/1	2.02		
		96/1	13.46	45/2	1.1		
		64	10.57	47	2.7		
		62/1	17.62	51/1	14.52		
		7/1 (P)	10.96	60/1	6.48		
				60/9	1.43		
				60/10	2.56		
				60/13	0.43		
				65/11	0.32		
				72	0.13		
				73	0.53		
				76/1	0.48		
				92	1.37		
				96/1	23.43		
				96/6	0.26		
				96/6	0.27		
				104/1	20.8		
				109/1	0.18		
Total Comptt. Area			141.92		79.01	220.93	220.93
270	270	0	0	18/1	12.04		
				23/2	0.4		
				18/9	0.06		
				128/1	0.09		
				128/2	0.02		
				130/1	0.83		
				27/5	0.01		
				28/3	0.03		
				128/3	0.05		
				129/3	0.04		
				130/5	0.35		
				115	0.56		
				120/1	4.09		
				124/1	5.42		
				124/27	0.21		
				124/41	0.23		
				140/43	0.3		
				124/49	1.84		
				130/7	0.13		
				131/2	0.1		

						132/2	0.02						
						130/9	0.08						
						131/7	0.02						
						131/9	0.02						
						132/1	4.04						
						132/10	0.11						
Total Comptt. Area						0	31.09	31.09			31.09		
Total Area of Village						548.22	0	144.27	692.49	0	0	692.49	
13	Recha	45	249	249	1	132.85	11/1	3.88					
					41/1	77.32	14	6.01					
					40	38.85	16/2	0.06					
					2/1	44.2	2/1	13.34					
							33/1	11.57					
							33/4	0.57					
							50	0.68					
							52	1.55					
							54/1	16.63					
							54/12	0.05					
							60/1	1.45					
							60/3	0.2					
							68/1	1.6					
							73/1	2.55					
Total Comptt. Area						293.22	60.14	353.36				353.36	
Total Area of Village						293.22	0	60.14	353.36	0	0	353.36	
14	Kamthala	45	292	292	120/1	72.9	115/1	2.62					
					146/1 (P)	52.81	133/1	1.11					
Total Comptt. Area						125.71	3.73	129.44				129.44	
			297	297	146/1 (P)	79.65	146/1	8.9					
					1/1	82.38	1/1	9.66					
					18/1	43.87	5/1	22.6					
							14/5	0.06					
							23	0.52					
							29	1.43					
							48	51.5					
							77	1.78					
							145	4.86					
Total Comptt. Area						205.9	101.31	307.21				307.21	
Total Area of Village						331.61	0	105.04	436.65	0	0	436.65	
15	Gatta	46	341	341	1/1	126.02	2	1.94					
					51/1	45.79	51/1	7.14					
					176/1	14.61	27/1	0.32					
					178	7.79	27/2	1.31					
							36/1	9.78					
							36/3	0.68					
							56/1	12.18					

					113/1	3.28				
					129/1	0.61				
					156/1	9.89				
					156/3	0.52				
					168/1	5.53				
					171	0.17				
		Total Comptt. Area		194.21		53.35	247.56		247.56	
235	235	182	3.18	180	0.09					
		184/1	11.00	225/1	1.32					
		387	33.86	237/1	2.46					
		233/1	9.22	244	3.61					
		285/1 (P)	20.73	285/1 (P)	9.69					
				257/1	4.33					
				248/1	1.65					
				279	2.39					
				295/1	6.26					
				346/1	1.71					
				275/1	4.37					
		Total Comptt. Area		77.99		37.88	115.87		115.87	
Total Area of Village				272.2	0	91.23	363.43	0	0	363.43
16	Gota	325	325	1	144.52	0	0			
				3/1	26.48					
				220 (P)	94.47					
		Total Comptt. Area		265.47		0	265.47		265.47	
310	310	220 (P)	158.01	29	4.39					
		48	34.42	35/1	7.02					
		93/3	12.42	51/1	9.26					
		124/1	21.66	82	3.91					
		212/1	19.62	93/6	1.63					
		93/1	12.54	93/1	12.18					
		222	5.83	119/1	3.57					
				124/5	8.11					
				124/6	1.98					
				124/10	0.06					
				218/1	21.43					
		Total Comptt. Area		264.5		73.54	338.04		338.04	
Total Area of Village				529.97	0	73.54	603.51	0	0	603.51
17	Chichala	45	241	241	1/1	94.38	8/1	6.36		
					149/1	25.59	34/1	2.76		
					44/1	20.22	44/1	19.69		
							56/1	6.82		
		Total Comptt. Area		140.19		35.63	175.82		175.82	
240	240	151	65.19	90/1	13.35					
				94	5.4					
				112	22.07					

								163/1	17.42					
								177	23.00					
								Total Comptt. Area	65.19	81.24	146.43	146.43		
Total Area of Village								205.38	0	116.87	322.25	0	0	322.25
18	Rondhawahi	45	238	238	1/1	15.33	6/5	1.07						
					6/1	8.37	9/1	12.17						
					14/1	25.18	19/1	8.1						
					23/1	65.56	28/1	4.37						
					30/1	71.84	44	0.36						
					113/1	35.93	111/8	0.32						
					115	0.28								
								Total Comptt. Area	222.49	26.39	248.88	248.88		
					239	239	81/1	24.28	56/1	1.96				
							87	11.45	58/1	2.4				
							102	0.93	63	0.4				
							137/1	2.27	69	0.71				
							125/5	5.86	72	7.03				
							140/1	0.26	74/1	5.37				
							99/1	41.33	90	1.87				
							103	4.07	107	9.11				
							105/1	20.89	105/1	2.16				
							124/1	17.85	125/1	10.13				
							137/16	2.43	137/12	1.00				
							111/1	39.72	111/1	25.12				
							85/1	30.02	137/17	0.42				
								Total Comptt. Area	201.36	67.68	269.04	269.04		
Total Area of Village								423.85	0	94.07	517.92	0	0	517.92
19	Sinsur		237	237	1/1 (P)	207.15	42/1	0.92		2/1 (P)	26.71			
					48/1 (P)	72.72	48/1 (P)	2.4						
							40/5	0.04						
							15/1	22.58						
							55	8.05						
							70	1.33						
								Total Comptt. Area	279.87	35.32	315.19	26.71	341.9	
					236	236	1/1 (P)	52.44	1/10	0.37	2/1 (P)	20.09		
							17/1	72.8	1/11	0.02				
							40/1	59.72	17/3	0.2				
									17/9	0.6				
									17/11	0.84				
									17/16	0.03				
									40/11	1.98				
									42/3	1.14				
								Total Comptt. Area	184.96	5.18	190.14	20.09	210.23	
Total Area of Village								464.83	0	40.5	505.33	0	46.8	552.13

20	Kachkal	45	324	324	1/43 (P)	50.18	1/43	0.43				
					22/1	94.88	45/1	29.97				
					54/1	88.04	54/1	1.25				
					Total Comptt. Area	233.1		31.65	264.75			264.75
			328	328	1/43 (P)	193.85	0	0				
					Total Comptt. Area	193.85		0	193.85			193.85
	Total Area of Village					426.95	0	31.65	458.6	0	0	458.6
21	Godhalwahi	46	335	335	1/1 (P)	143.74	1/1	14.39				
					164/1	119.71	164/1	11.33				
					Total Comptt. Area	263.45		25.72	289.17			289.17
			332	332	166 (P)	157.89	166	13.00				
					167 (P)	261.36	172	1.89				
							183	4.39				
					Total Comptt. Area	419.25		19.28	438.53			438.53
			336	336	166 (P)	14.99	202/1	79.62				
					167 (P)	2.91	214/1	3.19				
							266/1	29.5				
							223/1	17.62				
							236	1.69				
							243/1	17.76				
							251/1	28.45				
							256/1	8.82				
							261	0.97				
					Total Comptt. Area	17.9		187.62	205.52			205.52
			370	370	27	34.75	27	9.74		40/1	8.35	
					38/1	43.54	38/1	35.24				
					1/1 (P)	72.06	36	2.76				
							41/1	85.23				
							41/16	0.16				
							49/1	3.76				
							109/1	5				
							109/6	0.11				
							124	1.36				
							132	7.79				
					Total Comptt. Area	150.35		151.15	301.5	8.35		309.85
	Total Area of Village					850.95	0	383.77	1234.72	0	8.35	1243.07
22	Gumdi	41	345	345	1/1	189.94	1/1	1.21				
					15/1	24.84	15/1	24.01				
					21/1	43.99	5	2.64				
							10	0.32				
					Total Comptt. Area	258.77		28.18	286.95			286.95
	Total Area of Village					258.77	0	28.18	286.95	0	0	286.95
GRAND TOTAL AREA OF SURVEYED VILLAGE						11451.79	0	2126.1	13577.89	0	80.98	13658.87

ZADAPAPADA BLOCK

1	Chimrikal	300	238.28	25.50	263.78	263.78
		301	346.17	13.56	359.73	359.73
2	Chimrikal & Komang	299	283.15	5.00	288.15	288.15
3	Mangewada	289	162.83	59.91	222.74	222.74
		282	268.97	3.76	272.73	272.73
4	Somalpur	273	260.02	46.13	306.15	306.15
5	Morchul	281	275.48	19.63	295.11	295.11
6	Kamangarh	291	230.58		230.58	230.58
		290	276.11	28.35	304.46	304.46
		298	166.14	9.09	175.23	175.23
		278	325.53	2.8	328.33	328.33
7	Halkanhar	279	261.75	13.19	274.94	274.94
		280	181.65		181.65	181.65
		283	259.00	9.00	268.00	268.00
8	Sawanga Kh.	284	354.82	12.84	367.66	367.66
		318	266.26	34.45	300.71	300.71
9	Bodin	318	266.26	34.45	300.71	300.71
10	Khargi	271	53.85	107.34	161.19	161.19
11	Purwel	302	289.17	28.32	317.49	317.49
		317	398.71	4.69	403.40	403.40
12	Michgaon	313	343.5	70.96	414.46	414.46
		314	302.5		302.50	302.50
13	Markegaon	304	443.76		443.76	443.76
		305	517.69		517.69	517.69
		306	273.87	72.18	346.05	346.05
		307	225.31		225.31	225.31
		308	289.03	9.77	298.80	298.80
		296	268.26	5.63	273.89	273.89
		293	344.04	23.6	367.64	367.64
14	Hadapeth	309	244.88		244.88	244.88
		312	210.5	26.45	236.95	236.95
15	Tulner	309	244.88		244.88	244.88
		312	210.5	26.45	236.95	236.95
16	Kondekal	242	189.83	1.02	190.85	190.85
		243	271.31	7.28	278.59	278.59
17	Keshir	303	313.56	19.07	332.63	332.63
18	Pulkhal	244	250.31	14.05	264.36	264.36
		245	209.08		209.08	209.08
		246	178.36	16.42	194.78	194.78
		247	308.22	14.18	322.40	322.40

		294	343.4	31.1	374.50		374.50
		295	323.24		323.24		323.24
19	Padhoria	315	237.62	41.13	278.75		278.75
		316	340.69		340.69		340.69
		319	358.03		358.03		358.03
		320	275.07		275.07		275.07
		321	275.57		275.57		275.57
		322	419.48	6.65	426.13		426.13
		331	338.89		338.89		338.89
20	Hipner	330	394.75	27.85	422.60		422.60
		323	364.22		364.22		364.22
TOTAL			13753.44	0.00	810.90	14564.34	0.00
						0.00	14564.34
KHUTGAON BLOCK							
1	Pathargota	311	148.96	14.93	163.89		163.89
2	Tehakapur	369	383.88	8.9	392.78		392.78
		348	517.78		517.78		517.78
		337	358.28	9.71	367.99		367.99
3	Kondawahi	346	99.67	71.62	171.29		171.29
		349	350.84	0.8	351.64		351.64
		350	325.00	0	325.00		325.00
4	Kondawahi & Ladzora	351	308.99	15.77	324.76		324.76
		347	311.54	31.43	342.97		342.97
5	Kupner	338	245.66	28.66	274.32		274.32
		329	244.41	12.93	257.34		257.34
6	Yedasgondi	326	162.00	21.45	183.45		183.45
		340	334.03		334.03		334.03
7	Ghodazari	327	203.79	37.99	241.78		241.78
		339	302.82	54.53	357.35		357.35
8	Horkekasa	377	471.86		471.86		471.86
		378	460.07		460.07		460.07
		379	473.29		473.29		473.29
TOTAL			5702.87	0.00	308.72	6011.59	0.00
						0.00	6011.59
MASAHAT BLOCK							
		333	219.79		219.79		219.79
		334	425.03		425.03		425.03
TOTAL			644.82		644.82		644.82
GRAND TOTAL AREA OF							
CHATGAON RANGE			31552.92	0.00	3245.72	34798.64	0.00
SUR. UNSUR ."A" ,"B"						80.98	34879.62

Sr . no	Name of Village &p.c. no.	Old Comptt.	New Comptt.	Reserved Forest in 1992		Protected Forest in 1957		Total R.F.+P.F.	Un-Noti. Forest		Grand Total R.F.+P.F.	Remarks
				Sur.No.	Area	Sur.No.	Area		Sur.No.	Area		
1	2	3	4	5	6	7	8	9	10	11	12	13

RANGE : SOUTH DHANORA

1	Karemarka	43	538	538	1/1	185.30	1/1	79.67				
			Total Comptt. Area			185.30		79.67	264.97		264.97	
	Total Area of Village					185.30	0.00	79.67	264.97	0.00	0.00	264.97
2	Kanhartola	42	509	509		0	1	9.76				
							4	2.37				
							39	17.17				
							41	27.5				
							57/1	7.63				
							59/1	9.48				
							66	10.8				
			Total Comptt. Area			0		84.71	84.71		84.71	
	Total Area of Village					0	0	84.71	84.71	0	0	84.71
3	Kharkadi	42	521	521		0	2	29.22				
							8	2.01				
							9	3.38				
							14/1	2.16				
							35/1	9.64				
							80	4.19				
							95/1	0.83				
							95/2	0.06				
			Total Comptt. Area			0		51.49	51.49		51.49	
	Total Area of Village					0	0	51.49	51.49	0	0	51.49
4	Tukum	42	491	491	77/1	88.54	77/1	60.75	82/1 P.K.			
					78/1	227.14	73/1	14.99	1 P.K.			
									48 P.K.	5.51		
									72 P.K.			
			Total Comptt. Area			315.68		75.74	391.42	5.51	396.93	
			507	507		0	9	3.79	82/1 P.K.			
							11	6.26	1 P.K.			
							13/1	22.67	48 P.K.	10.28		
							40	4.14	72 P.K.			
							49/1	16.85	65 P.K.	0.16		
							52	0.11				
							54/1	5.67				
							68	0.75				
							70	0.15				
							85	27.03				
							112	2.43				
							115	2.66				
							120/1	3.1				
							142/1	3.56				
			Total Comptt. Area			0		99.17	99.17	10.44	109.61	
	Total Area of Village					315.68	0	174.91	490.59	0	15.95	506.54

5	Dhanora	42	519	519 183 (P)	21.03	215/1	24.33	370/1	0.11
				185 (P)	5.15	230/1	1.29	182	
				193	2.12	243	1.77	195	13.79
				196	26.52	266/1	15.67		
				199	25.18	199	6.83		
				181/1	27.79	181/1	5.76		
				212/1	9.77	212/1	3.43		
				208	1.58	208	7.42		
						356/1	0.33		
						360/1	10.96		
						365	0.48		
						367	4.69		
						369/1	1.88		
						372	0.95		
Total Comptt. Area					119.14		85.79	204.93	13.9
			546	546 153	22.51	281	3.38	15	7.93
				157	2.92	153	0.48	269	3.38
						294/1	6.17	3/1	51.93
						141/4	3.33	10	20.57
						7	2.29	154	
						141/2	3.37	158	16.8
						1	6.74		
						309	0.46		
						64	6.06		
						330	4.73		
						88/1	2.1		
						150	4.62		
						164	0.67		
						341/1	3.02		
						311	1.73		
						115	2.47		
						131	49.18		
						137/1	2.36		

				511	511 59/1 (P)	161.17	59/1	2.02				
					66 (P)	29.1	1 (P)	3.46				
							10/5	0.5				
							16	3.14				
							36	0.28				
							37	1.21				
							39/1	1.42				
							49/1 (P)	7.2				
							58/1	8.4				
							63	0.86				
					Total Comptt. Area	190.27		28.49	218.76		218.76	
				469	469 67 (P)	186.56						
					66 (P)	230.87						
					68 (P)	37.88						
					69 (P)	19.06						
					Total Comptt. Area	474.37		0	474.37		474.37	
				470	470 67 (P)	228.82		0				
					68 (P)	39.64						
					Total Comptt. Area	268.46		0	268.46		268.46	
				471	471 66 (P)	130.97						
					68 (P)	4.76						
					69 (P)	290.79						
					Total Comptt. Area	426.52		0	426.52		426.52	
				Total Area of Village		1639.21	0	170.4	1809.61	0	0	1809.61
8	Lekha	42		510	510 277/1	42.61	277/1	2.43				
					279	6.25	167	7.7				
					292	13.53	292	46.92				
							205	2.7				
							248/1	7.43				
							266/1	63.05				
							282	5.81				
							290/1	2.1				
					Total Comptt. Area	62.39		138.14	200.53		200.53	
				512	512	0	47/1	17.22		R.B.	24.00	
							49/1	0.95				
							63/3	15.59				
							66	9.3				
							98	7.87				
							84	1.23				
							86	2.95				
							106	11.72				
							112	2.08				
							127	10.85				
							236	2.9				
					Total Comptt. Area	0		82.66	82.66		24.00	106.66
				Total Area of Village		62.39	0	220.8	283.19	0	24	307.19

			544	544 0	0	81	26.34					
						82/1	3.02					
						106	50.39					
						108/1	3.04					
						134/1	1.88					
						144	3.41					
						191/1	3.07					
						191/2	0.53					
						193/1	8.3					
						211	7.24					
						214	2.71					
						217	45.09					
						Total Comptt. Area		0	155.02	155.02		155.02
						Total Area of Village		0	0	306.95	306.95	0
12	Malandha	43	522	522 0	0	1/1	0.98					
						20/1	6.73			125		
						24/1	4.97			32		7.71
						26	1.71			29/1		
						33/1	22.5			(P)		
						118/1	18.26					
						124	2.45					
						206/1	21.31					
						Total Comptt. Area		0	78.91	78.91		7.71
						523	523	28	159.28	126	5.26	125
								127	86.7	127	17.77	32
								128	48.64	128	1.72	29/1
												(P)
								130	1.35			
								132	0.33			
								134	4.65			
								136	4.94			
						Total Comptt. Area		294.62		36.02	330.64	11.34
						Total Area of Village		294.62	0	114.93	409.55	0
13	Salebhatti	43	545	545 0	0	10	3.15					
						13/1	4.22					
						16/1	4.63					
						23/1	4.75					
						30	0.88					
						32	1.02					
						48/1	1.98					
						51	2.85					
						23/8	2.86					
						104/1	5.52					
						107/1	10.15					
						110	10.71					
						116/1	5.41					
						129	5.01					
						133/1	7.48					
						131	4.78					

				152/1		1.58				
				154		0.7				
				160/1		7.65				
				171		5.43				
				173		0.48				
				175/1		23.78				
				Total Comptt. Area		0	115.02	115.02		115.02
				Total Area of Village		0	0	115.02	115.02	0
14	Udegaon	41	458	458	35/1	174.49	2	10.41	1/1	15.17
					59	20.79	3/1	13.81		
					63	16.01	51	3.85		
					137 (P)	18.12	57	1.5		
							75/1	17.39		
							103/1 (P)	3.24		
				Total Comptt. Area		229.41		50.2	279.61	15.17
				459	459	137 (P)	101.59	121/1	4.52	
						117/1	52.4	117/1	16.06	
								131/1	35.64	
								108/1	4.66	
								103/1 (P)	31.05	
				Total Comptt. Area		153.99		91.93	245.92	245.92
				Total Area of Village		383.4	0	142.13	525.53	0
15	Dhudhmala	41	455	455	70/1	43.83	70/1	1.3	10	10.66
					74 (P)	72.77	74	1.24		
					72/1 (P)	52.65	6	6.16		
							8/1	12.26		
							45/1	4.85		
							45/4	11.74		
							50	0.28		
							57	4.25		
							89	0.69		
							170/1 (P)	2.43		
							172/1 (P)	7.24		
				Total Comptt. Area		169.25		52.44	221.69	10.66
				465	465	0	172	1.41		
							102	15.03		
							112/1	6.69		
							185/1	1.45		
							186	28.93		
							191/1	2.13		
							191/6	0.71		
							193	0.34		
							196	1.88		
							197	6.83		
							199	0.12		
							107	5.1		
							201	10.01		
							170/1 (P)	6.33		
				Total Comptt. Area		0		86.96	86.96	86.96
				Total Area of Village		169.25		139.4	308.65	0

16	Paraswada	41	456	456	46	14.41	45/1	10.16					
					1/1	18.19	1/1	42.42					
					48/1 (P)	46.01	48/1	0.73					
							11/1	9.05					
							11/13	0.35					
							17/1	7.68					
						Total Comptt. Area	78.61	70.39	149		149		
					461	461	45/1	104.05	0		0		
							48/1 (P)	142.00					
						Total Comptt. Area	246.05	0	246.05		246.05		
						Total Area of Village	324.66	0	70.39	395.05	0	0	395.05
17	Kakadyalli	41	464	464	253/1 (P)	83.82	123	2.1		187	61.51		
					176/1	13.13	176/1	77.4					
						Total Comptt. Area	96.95	79.5	176.45		61.51	237.96	
					466	466	253/1 (P)	131.76	0		0		
							56	65.65		47	5.66		
							54	16.09					
						Total Comptt. Area	213.5	0	213.5		5.66	219.16	
						Total Area of Village	310.45	0	79.5	389.95	0	67.17	457.12
18	Girola	41	460	460	1	88.03	8	5.31					
					3/1	93.01	10/1	6.02					
					52/1	38.11	52/1	27.33					
							25/1	9.92					
							44	1.79					
							46/1	2.38					
							47	0.2					
							48	0.4					
							49/1	32.46					
							54/1	0.22					
							60/1	3.54					
							62	7.04					
							63/1	13.41					
							64/1	5.78					
							66	0.87					
						Total Comptt. Area	219.15	116.67	335.82			335.82	
						Total Area of Village	219.15	0	116.67	335.82	0	0	335.82
19	Japatlai	37	575	575	88 (P)	11.32	88 (P)	24.68					
							87/1	21.19					
							3/1	4.45					
							5/1	8.35					
							85	0.41					
						Total Comptt. Area	11.32	59.08	70.4			70.4	
					573	573	88 (P)	65.43					
							59/1	8.19					
							90	78.23					
						Total Comptt. Area	2.91	151.85	154.76			154.76	
						Total Area of Village	14.23	0	210.93	225.16	0	0	225.16
20	Wagbhumi	37	556	556	102	7.62							
					40/1	21.77	40/1	0.62					
					39	28.41	39	0.12					
					99/1	44.81	37	3.46					

				82/1 (P)	12.78	84/1	27.41				
				78/1 (P)	13.51						
				Total Comptt. Area	128.9	31.61	160.51	160.51			
Total Area of Village					128.9	31.61	160.51	160.51			
21	Mungner	44	478	478 17/1 (P)	267.51	17/25	0.06	R.B.	9.02		
				1/1 (P)	61.35	17/29	1.09	15 R.B.	1.25		
						17/31	0.05				
				Total Comptt. Area	328.86	1.2	330.06	10.27	340.33		
				479	479 17/1 (P)	4.85		15 R.B.	8.27		
				1/1 (P)	57.37			15/6 K.P.	32.47		
				13/1	27.71	13/1	23.01				
				Total Comptt. Area	89.93	23.01	112.94	40.74	153.68		
Total Area of Village					418.79	0	24.21	443	0	51.01	
22	Yerkad Mowad	43	537	537 132	46	130/1	14.42	114/1	21.74		
				133 (P)	105.62	135/1	6.06				
				Total Comptt. Area	151.62	20.48	172.1	21.74	193.84		
				576	576 0	0	2/1	6.14			
							21/1	21.27			
							21/34	1.57			
							42/1	6.28			
							45 (P)	11.33			
				Total Comptt. Area	0	46.59	46.59	46.59			
				577	577	0	45 (P)	25.09			
							73/1	10.92			
							57/1	9.1			
							59/1	34.68			
							63/1	5.88			
							72/9	0.86			
				Total Comptt. Area	0	86.53	86.53	86.53			
				536	536 133 (P)	23.95	179/7	2.87			
					189/1	69.34	189/1	23.13			
							135/1	14.46			
							160/1	12.58			
							179/1	40.09			
				Total Comptt. Area	93.29	93.13	186.42	186.42			
Total Area of Village					244.91	0	246.73	491.64	0	21.74	
23	Sindesur	43	579	579 68/1 (P)	352.88	0	0				
				Total Comptt. Area	352.88	0	352.88	352.88			
				580	580 68/1 (P)	153.66	1	7.76			
					58	60.74	58	16.87			
							5	17.46			
				Total Comptt. Area	214.4	42.09	256.49	256.49			
Total Area of Village					567.28	0	42.09	609.37	0	0	
24	Mujalgondhi	43	578	578 1/1	10.29						
					72/1(P)	257.6	72/1	0.73			
							60	22.43			
							61/1	5.69			
							72/2	0.28			
							58	14.77			
				Total Comptt. Area	267.89	43.9	311.79	311.79			
Total Area of Village					267.89	0	43.9	311.79	0	0	
GRAND TOTAL AREA OF SURVEYED VILLAGE					6778.44	3086.89	9865.33	795.99	10661.32		

BLOCK : RANGI

1	Markekasa	527	301.08		301.08	301.08
		572	278.28	5.27	283.55	283.55
		574	212.27	19.65	231.92	231.92
		535	386.62		386.62	386.62
		534	317.19		317.19	317.19
2	Gatnelli	533	462.66	27.19	489.85	489.85
GRAND TOTAL AREA OF UNSURVEYED VILLAGE			1958.10	52.11	2010.21	2010.21

BLOCK : DHANORA

1	Parasvihir	541	228.07	9.38	237.45	237.45
2	Wadgaon	542	173.96	34.23	208.19	208.19
3	Dhawari	555	252.9	31.72	284.62	284.62
4	Dhaba	492	336.71		336.71	336.71
		525	322.16		322.16	322.16
		526	256.42		256.42	256.42
		539	268.35		268.35	268.35
		540	189.27	10.54	199.81	199.81
5	Irpundi	489	356.5	22.09	378.59	378.59
6	Murandi	473	416.83		416.83	416.83
		474	318.56		318.56	318.56
		475	290.62		290.62	290.62
		488	253.97		253.97	253.97
		490	369.7	2.22	371.92	371.92
		472	384.03		384.03	384.03
		476	274.1		274.1	274.1
		485	398.68		398.68	398.68
7	Tode	486	461		461	461
		487	266.19	65.48	331.67	331.67
		493	361.55		361.55	361.55
		477	295.17	12.51	307.68	307.68
		480	298.41	15.29	313.7	313.7
9	Yengaon	481	170.86	1.2	172.06	172.06
		482	185.91		185.91	185.91
		483	354.69		354.69	354.69
		484	294.86		294.86	294.86
		495	272.11	17.09	289.2	289.2
10	Ranwahi	496	263.36		263.36	263.36
		497	335.62		335.62	335.62
		498	487.62		487.62	487.62
		499	265.37	5.43	270.8	270.8
11	Dharachi	500	356.61		356.61	356.61
		501	181.78	70.52	252.3	252.3
		524	192.79	20.06	212.85	212.85
GRAND TOTAL AREA OF UNSURVEYED VILLAGE			10134.73	317.76	10452.49	10452.49

BLOCK : DUDHAMALA

1	Michgaon	457	307.75		307.75		307.75		
2	Kanhargaon	467	438.97		438.97		438.97		
		462	319.54	23.77	343.31		343.31		
		463	231.16		231.16		231.16		
GRAND TOTAL AREA OF UNSURVEYED VILLAGE			1297.42	0	23.77	1321.19	0	0	1321.19

MASAHAT

1	Hetti	508	0	0	0	92.21	92.21
GRAND TOTAL AREA OF UNSURVEYED VILLAGE			0	0	0	92.21	92.21
GRAND TOTAL AREA OF DHANORA RANGE			20168.69	3480.53	23649.22	888.2	24537.42

Sr . no	Name of Village &p.c. no.	Old Comptt.	New Comptt.	Reserved Forest in 1992		Protected Forest in 1957		Total R.F.+P.F.	Un-Noti. Forest		Grand Total R.F.+P.F.	Remarks
				Sur.No.	Area	Sur.No.	Area		Sur.No.	Area		
1	2	3	4	5	6	7	8	9	10	11	12	13

DHANORA RANGE

1	Paraswadi	13	614 (P)	614(P)	79/1	61.74	79/1	7.51				
							75	4.29				
							67/1	5.41				
							67/2	0.41				
							84/1	9.92				
							86/1 K	12.85				
							86/2	0.4				
	Total Area of Village					61.74		40.79	102.53		102.53	
2	Bhansi	14	614 (P)	614(P)	193	9.28	193	1.19				
					192	16.41	132	2.02				
							147/1	4.93				
							151/13	12.59				
							179/1	6.57				
							180	15.05				
							191	5.43				
							189/2	0.61				
							17	18.05				
							19	3.47				
							21	1.39				
							102	1.96				
							104	0.09				
							106	1.1				
							108	7.47				
							110/1	14.84				
							110/2	0.41				
							112	0.38				
							114	9.9				
							118	5.3				
							138/1	1.00				
							175/1	0.15				
							78	0.03				
	Total Area of Village					25.69	113.93	139.62			139.62	

[illegible]

			Total Comptt. Area			192.04	142	11.04	109.47	301.51		301.51
Total Area of Village						192.04	0	109.47	301.51	0	0	301.51
13	Yerandi	41	452	452	51	33.47	1	16.03				
					48	39.11	3	2.18				
					23/1	47.32	5	0.27				
					46	3.55	9	6.12				
							20	0.15				
							44	1.05				
							70	6.94				
							95/1	7.17				
							97	2.07				
							98	3.74				
							121/1 (P)	2.02				
			Total Comptt. Area			123.45		47.74	171.19			171.19
			453	453	64	38.8	62/1	4.93				
					131	9.01	68	5.13				
					129	39.51	100	0.81				
					135	20.21	121/1	9.31				
					136	61.19	131	0.04				
					138	77.74						
					125/1	12.78	125/1	7.07				
					127	17.4	124	0.96				
			Total Comptt. Area			276.64		28.25	304.89			304.89
Total Area of Village						400.09	0	75.99	476.08	0	0	476.08
14	Dhudhmala	41	454	454	1 (P)	13.27	4	8.78		1/1 (P)	176.19	
					74 (P)	7.32				5		
					72/1 (P)	40.89				9		
										2	49.55	
			Total Comptt. Area			61.48		8.78	70.26		225.74	296

			515	515 1 (P)	161.02	0	0	1/1 (P)	21.32	
			Total Comptt. Area		161.02		0	161.02	21.32	182.34
					222.5		8.78	231.28	247.06	478.34
15	Nawargaon	41	516	516 240 (P)	106.13	0	0			
				232 (P)	4.35					
				242	57.46					
				238 (P)	49.78					
				219 (P)	7.00					
			Total Comptt. Area		224.72		0	224.72		224.72
			548	548 240 (P)	16.51	161	1.43			
				232 (P)	7.44					
				159	79.82					
				238 (P)	88.86	238	2.83			
			Total Comptt. Area		192.63		4.26	196.89		196.89
			549	549 58/1 (P)	8.44	136	0.76			
				90	10.8	138/1	5.1			
				96	87.78	189	3.8			
				155	2.49					
			Total Comptt. Area		109.51		9.66	119.17		119.17
			450	450 22	40.84	54/1	2.84			
				57	33.52	193	13.57			
				14/1	99.29					
				58/1 (P)	28.07					
			Total Comptt. Area		201.72		16.41	218.13		218.13
			451	451 199	3.38	216	0.08	191	3.01	
				209	9.00					
				219 (P)	103.32					
				202	13.2					
				197	8.7					
				214	0.46					
				232 (P)	18.95					
			Total Comptt. Area		157.01		0.08	157.09	3.01	160.1
	Total Area of Village				885.59	0	30.41	916.00	0	919.01

16	Arjuni	37	599	599 113/1 (P)	5.82 100	2.74						
				110 (P)	130.68 110	1.21						
				108/1	13.97 108/1	2.15						
					103/1	5.31						
					105	1.86						
					107	5.62						
					122 (P)	2.41						
				Total Comptt. Area	150.47	21.3	171.77				171.77	
			600	600 1	92.92							
				53/1	115.33 53/1	2.12						
				Total Comptt. Area	208.25	2.12	210.37				210.37	
			598	598 113/1 (P)	26.38 3	2.98						
				110 (P)	5.76 29	5.28						
				115	32.69 0	0						
				112/1	322.5 71/1	3.76						
					119	4.68						
					124	3.73						
					122 (P)	4.74						
				Total Comptt. Area	387.33	25.17	412.5				412.5	
	Total Area of Village				746.05	0	48.59	794.64	0	0	794.64	
17	Chudiyal	37	582	582 1	63.9 33/1	13.13						
				5	51.11 29	24.3						
				7 (P)	25.3 40	3.26						
				25/1	51.13 80/1	3.18						
				3	52.71 90/1	11.72						
					92/1	2.65						
				Total Comptt. Area	244.15	58.24	302.39				302.39	
			583	583 7 (P)	26.44 23/1	3.25						
				16	78.25 56/7	0.2						
				18	20.54 18	10.01						
				56/1	20.61 69	0.41						
				20	1.64							
				8/1	54.62 8/1	13.18						
				Total Comptt. Area	202.1	27.05	229.15				229.15	
	Total Area of Village				446.25	0	85.29	531.54	0	0	531.54	

18	Chicholi	37	554	554 204	18.1 204	0.79				
				232	9.41 59/1	3.17				
				234/1	7.38 0	0				
				236	2.27 236	6.31				
					146/1 (P)	12.15				
					148/1	52.28				
					150	1.42				
					152/1	3.77				
					202	0.55				
					154	0.16				
				Total Comptt. Area	37.16	80.6	117.76			117.76
			553	553 1	24.78 1	1.41				
				91/1	87.36 91/1	0.8				
					12	2.92				
					51	14.5				
					60	0.52				
					94/1	8.2				
					58/1	0.9				
					146/1 (P)	8.83				
				Total Comptt. Area	112.14	38.08	150.22			150.22
	Total Area of Village				149.3	0	118.68	267.98	0	0
19	Jewalwahi	37	571	571 1	236.83 1	1.04				
				19/1 (P)	15.73 19/1 (P)	15.03				
					27	2.53				
					3/1	20.8				
					8/1	25.38				
					13 (P)	0.48				
					38	2.89				
					45/1	2.83				
					51	1.78				
					169/1 (P)	13.68				
				Total Comptt. Area	252.56	86.44	339			339

			558	558	110/1 112	104.87 82.23	110/1 21	0.86 3.93				
						32		0.42				
						116		2.47				
						127		1.82				
						174/1		2.58				
						73/1		3.28				
						19/1 (P)		3.72				
						13 (P)		2.58				
						169/1 (P)		2.76				
			Total Comptt. Area			187.1		24.42	211.52			211.52
Total Area of Village						439.66	0	110.86	550.52	0	0	550.52
20	Wagbhumi	37	557	557	31	34.48	31	0.55				
					1/1	98.1	1/1	0.82				
					3/1	23.46	3/1	0.26				
					36	1.17	8	6.88				
					82/1 (P)	24.41	22/1	7.32				
					78/1 (P)	1.12	28/1	3.37				
					84/1	11.04	54	10.15				
							68/1	14.34				
							70/1	2.06				
							74	2.85				
			Total Comptt. Area			193.78		48.6	242.38			242.38
Total Area of Village						193.78		48.6	242.38			242.38
21	Bhusumkodo	37	552	552	1/1	89.92	1/1	16.76				
					80	10.54	26	0.05				
					82	4.51	11	0.58				
					84	7.9	57	1.77				
							67/1	19.73				
			Total Comptt. Area			112.87		38.89	151.76			151.76
Total Area of Village						112.87	0	38.89	151.76	0	0	151.76

22	Rajoli	41	513	513 7	70.86 33	4.5	5	R.B.	9.53	
				28	36.67 28	4.66				
				38	10.28 38	0.33				
					36	8.66				
					68/1	16.24				
					86/1	24.28				
				Total Comptt. Area	117.81	58.67	176.48		9.53	186.01
			514	514 1	65.75 64	11.25				
				3	10.69 89	7.12				
				11	12.55 112	15.26				
				53	23.99 130	17.5				
				55/1	3.57 151	2.01				
				60	8.36 166	9.47				
				62/1	4.03 62/1	0.81				
					173	4.57				
				Total Comptt. Area	128.94	67.99	196.93			196.93
			Total Area of Village		246.75	0	126.66	373.41	0	382.94
23	Nimgaon	36	623 (P)	623(P)	118	0.79	33/1K	18.68		
					127	1.45	36/1	2.49		
					189	0.7	189	2.36		
					191	0.49	39/1	3.67		
					207/1	1.66	85	4.11		
					211	10.7	133/1K	1.53		
					213	2.5	143	0.29		
					219	1.4	156	8.28		
					236	1.34	154/1	1.76		
					241/1	18.45	157	0.33		
					244	8.09	171/1	12.00		
					209	0.41	176	12.82		
					224	1.74	203	0.92		
					229	1.36	234	7.32		
			Total Area of Village		51.08	76.56	127.64			127.64

24	Bhakrondi	14	623 (P)	623(P)	19	47.31	162	26.79						
					22	3.88	174	32.74						
					27/1	5.27	177/1	126.77						
					29	28.15	177/2	0.4						
					37	5.38	48	0.45						
					49	3.87	49	0.08						
					63/1	42.63	63/1	2.99						
							55	2.71						
							70	2.66						
							72	1.15						
							74	2.27						
							166	2.19						
							170	5.25						
							173	2.22						
							180	0.22						
							188	3.12						
							188/1	4.72						
							251	1.57						
							253	1.65						
							255	31.47						
Total Area of Village					136.49	251.42	387.91	387.91						
25	Mendha	14	623 (P)	623(P)	38	1.58								
					64	3.72								
					75	14.56								
					89/1	2.57								
					89/3	0.13								
					89/4	0.51								
					54/3	1.96								
					54/2	0.24								
					Total Area of Village					25.27	25.27	25.27		
					Total Comptt. Area					187.57	0	353.25	540.82	0
26	Bhandhona	36	624 (P)	624(P)	29/1K	6.21								
					93	19.81								

					29/1	1.45				
					133/3K	4.99				
					135	0.58				
					243	36.14				
	Total Area of Village					69.18	69.18		69.18	
27	Muska	36	624 (P)	624(P)	12/1	49.24		33 B.T	17.65	
					8	3.3		209 B.T	11.15	
					34	3.62		336 B.T	114.49	
					49	7.46				
					12/35	0.46				
					54	4.44				
					60/2	10.27				
					98/1	5.54				
					123/1 K	4.25				
					199	4.14				
					244	1.3				
					202	6.55				
					208	2.91				
					247	8.06				
					262	0.61				
					265/1 Kh	46.36				
					265/2	2.23				
					277/2	3.43				
					286	0.98				
					302	14.52				
					219	2.09				
					312	25.7				
					305	1.96				
					330/1	5.26				
					317/1	0.6				
					333	31.36				
					323/1	1.55				
					334	3.21				
					329	1.92				
					330/2	0.96				
					331	0.51				
					332	1.69				
	Total Area of Village					256.48	256.48		143.29	399.77
	Total Comptt. Area				0	325.66	325.66	0	143.29	468.95

28	Jangdha Bz.	37	588	588	13/1	45.75	325	0.24		17	P.K.	16.5
					107/1	27.97	18/1	6.58				
					51	9.09	44	6.42				
					1	3.52	58	0.34				
					49	0.61	59	2.69				
					6	8.96	113	1.54				
					320	2.08	314	0.18				
							117	6.17				
							120/2	1.72				
							129	0.9				
							142/1	3.01				
							153	0.41				
							295	0.29				
			Total Comptt. Area			97.98		30.49	128.47		16.5	144.97
			568	568	224	5.25	219	1.98		215	P.K.	0.28
					232	122.33	222	1.21		220	P.K.	6.87
					262	22.63	354	1.21		221	P.K.	69.42
					263	7.51						
					267	17.04						
					281	14.36						
			Total Comptt. Area			189.12		4.4	193.52		76.57	270.09
			569	569	318	27.94	340	0.88				
					338	5.62	351	0.65				
					344	9.73	353	2.66				
					346	4.6						
					360	4.47						
					362	10.52						
					364	10.76						
					365	39.8						
					366	50.21						
			Total Comptt. Area			163.65		4.19	167.84			167.84
Total Area of Village						450.75	0	39.08	489.83	0	93.07	582.9
29	Toyagondhi	37	585	585	102/1	5.15	86	24.88		118	P.K.	153.18
					91	14.17	112/1	5.16				
					92	72.91	117	1.92				
					98	0.46						
			Total Comptt. Area			92.69		31.96	124.65		153.18	277.83
			584	584	10/1	121.49	84	0.27		2	P.K.	61.96
					66/1	28.56						
					8 (P)	17.41	8	1.00				
					3/1	4.6	3/1	0.11				
			Total Comptt. Area			172.06		1.38	173.44		61.96	235.4
			592	592	1	59.55				2	P.K.	136.5
					8 (P)	1.78						
			Total Comptt. Area			61.33			61.33		136.5	197.83

Total Area of Village				326.08	0	33.34	359.42	0	351.64	711.06
30	Pusawandhi	37	561	561	25	2.81	32	3.58		
					30	6.3	40	2.75		
					45	7.24	44	12.88		
					26 (P)	79.13				
					52/1 (P)	29.37				
					175 (P)	5.27				
					50 (P)	4.53				
					49	20.06				
Total Comptt. Area				154.71		19.21	173.92		173.92	
550	550	26 (P)		63.61						
		52/1 (P)		9.87						
		175 (P)		53.6						
		50 (P)		8.56						
		176		36.00						
		177		39.49						
		179		3.48						
		181 (P)		7.00						
		183		15.63						
Total Comptt. Area				237.24			237.24		237.24	
551	551	181 (P)		22.1						
		283		64.22						
		285		0.83						
		286		14.16						
		288		12.06						
		269		1.81						
		270		3.52						
		282		1.62						
		189/1		4.31						
		202/1 (P)		5.00						
Total Comptt. Area				129.63			129.63		129.63	
559	559	254		32.99	207	1.24				
		255		25.8	209	3.51				
		265		89.26	243	3.03				
		266		24.44	258	2.97				
		252		10.28	261	2.91				
		253		3.5						
		250		14.33						
		242		3.12						
		204		4.09						
		205		1.69						
		260		2.99						
		248		2.03	248	0.27				
		202/1 (P)		15.59						
		268		5.18						
Total Comptt. Area				235.29	13.93	249.22			249.22	

		560	560	129	15.24	64	3.35						
				124	6.62	66	2.12						
				121	37.77	73	7.21						
				2 (P)	33.42	76/1	6.17						
				3	4.51	135	0.68						
				5	12.14	152	2.32						
				17	2.4	235	5.11						
				122	2.67	238	2.95						
				127	4.06	240	0.18						
				7	3.51								
				Total Comptt. Area	122.34		30.09	152.43				152.43	
		562	562	21	23.31								
				22	1.83								
				23	1.57								
				62	5.00								
				2 (P)	20.22								
				1	68.86								
				119	4.98								
				Total Comptt. Area	125.77		0	125.77				125.77	
	Total Area of Village				1004.98	0	63.23	1068.21	0	0		1068.21	
31	Metejangdha	37	570	570	101	10.3	86/1	4.79	98	73.86			
					102 (P)	10.52	25	2.53					
					97/1 (P)	40.71	97/1	1.29					
							29/1	0.17					
							49/1	0.24					
							51	0.73					
							70	17.24					
							76/1	3.69					
							76/6	2.63					
				Total Comptt. Area	61.53		33.31	94.84		73.86		168.7	
		586	586	102 (P)	50.92				130/1	72.73			
				97/1 (P)	3.72								
				129/1	20.91								
				105/1	109.75								
				Total Comptt. Area	185.3			185.3		72.73		258.03	
	Total Area of Village				246.83	0	33.31	280.14	0	146.59		426.73	
32	Modebhatti	37	601	601	1/1 (P)	378.38	15 (P)	5.17					
				Total Comptt. Area	378.38		5.17	383.55				383.55	
		591	591	3/1	117.17	17		0.13					
				9/1	40.97	9/1		24.5					
				1/1 (P)	22.75	15 (P)		18.01					
				Total Comptt. Area	180.89		42.64	223.53				223.53	
		590	590	135/1 (P)	38.13	130		3.14					
				1/1 (P)	65.06	133		3.24					
						137		4.78					
				Total Comptt. Area	103.19		11.16	114.35				114.35	
		589	589	2/4	37.57	208		11.06					
				1/1 (P)	205.24	1/1		1.00					
				Total Comptt. Area	242.81		12.06	254.87				254.87	

			587	587 135/1 (P)	6.69 161	9.96				
					164/1	35.09				
					175/1	12.86				
					Total Comptt. Area	6.69	57.91	64.6		64.6
	Total Area of Village				911.96	0	128.94	1040.9	0	1040.9
33	Mohali	37	566	566 0	0 103/1	5.17				
					Total Comptt. Area	0	5.17	5.17		5.17
			567	567 0	0 212	16.85				
					328	36.63				
					Total Comptt. Area	0	53.48	53.48		53.48
	Total Area of Village				0	0	58.65	58.65	0	58.65
34	Rangi	38	606	606 21	163.7					
				22 (P)	95.27 27/1 (P)	18.56				
				1	96.53 1	8.07				
					Total Comptt. Area	355.5	26.63	382.13		382.13
			441	441 10/1 (P)	85.62 10/1 (P)	69.1				
				9	49.99 9	24.1				
					Total Comptt. Area	135.61	93.2	228.81		228.81
			442	442 41/1	101.17 41/1	38.04				
				10/1 (P)	15.55 41/23	2.48				
					70	7.68				
					Total Comptt. Area	116.72	48.2	164.92		164.92
			443	443 22 (P)	14.55 23	8.58				
					27/1 (P)	16.7				
					190	8.39				
					195/1	15.94				
					Total Comptt. Area	14.55	49.61	64.16		64.16
	Total Area of Village				622.38	0	217.64	840.02	0	840.02
35	Kanhargaon	38	445	445	0 1	59.34				
					4	1.8				
					8	3.24				
					26	2.51				
					39/1	17.4				
					45/1	9.94				
					45/7	0.18				
					45/11	0.5				
					45/12	3.23				
					48	1.65				
					Total Comptt. Area	0	99.79	99.79		99.79
			447	447 213/1	52.95 213/1	32.01				
					210/1	16.17				
					Total Comptt. Area	52.95	48.18	101.13		101.13
	Total Area of Village				52.95	0	147.97	200.92	0	200.92
36	Khedi	38	444	444 1/1	59.21 1/1	15.48				
					6/1	41.69				
					54/19	1.15				
					54/21	0.62				
					59/1	6.63				
					Total Comptt. Area	59.21	65.57	124.78		124.78
	Total Area of Village				59.21	0	65.57	124.78	0	124.78

43	Shivagatta	38	448	448	1	50.06			Un. Know R.B.	30.86	
					2	17.58			23 P.K.	5.51	
					4/1	26.47	4/1	1.65			
					6/1	54.21					
					9	4.97					
					14/1 (P)	88.06					
					Total Comptt. Area	241.35		1.65	243	36.37	279.37
			449	449	14/1 (P)	89.42					
					24	1.8					
					26/1	158.74	26/1	32.18			
					28	15.00					
					Total Comptt. Area	264.96		32.18	297.14		297.14
	Total Area of Village				506.31	0	33.83	540.14	0	36.37	576.51
44	Changali	38	604	604		0	1/1	56.24			
					Total Comptt. Area	0		56.24	56.24		56.24
			603	603		0	8/1	8.9			
							8/3	4.05			
							104/1	68.8			
							106/1	3.87			
							131/1	12.15			
							137	10.26			
							149	9.97			
					Total Comptt. Area	0		118	118		118
	Total Area of Village				0	0	174.24	174.24	0	0	174.24
45	Rampur Rith	38	563	563	126/1(P)	118.67	126/1(P)	1.62	106 P.K.	5.49	
					73/1 (P)	4.53	102/1 (P)	2.75			
							105/1	32.49			
							107	5.28			
							112/1	48.4			
					Total Comptt. Area	123.2		90.54	213.74	5.49	219.23
			564	564	73/1 (P)	93.74	73/1 (P)	9.91			
					126/1(P)	38.04	67/2	3.52			
							69/1	69.46			
							69/6	0.81			
							71	3.18			
							84	4.7			
							98	0.79			
							102/1	7.55			
							102/5	2.02			
					Total Comptt. Area	131.78		101.94	233.72		233.72
	Total Area of Village				254.98	0	192.48	447.46	0	5.49	452.95
GRAND TOTAL AREA OF SURVEYED VILLAGE						12593.5	3778.31	16371.81	1508.91	17880.72	

		Rangi Block						
1	Sinsur	602	368.37	11.45	379.82			379.82
		620	288.86	5.21	294.07			294.07
		621	380.85	12.47	393.32			393.32
2	Dongarhoor	593	230.49		230.49			230.49
		594	243.12		243.12			243.12
		595	224.13		224.13			224.13
		596	151.59	11.58	163.17			163.17
		597	358.04		358.04			358.04
3	Bori	436	277.22		277.22			277.22
		437	334.36		334.36			334.36
Total area of Un-Surveyed Area			2857.03	40.71	2897.74			2897.74
" B " Class								
1	Saitola	610 (P)	68.79		68.79			68.79
2	Karadi	610 (P)	74.87		74.87			74.87
3	Karki	610 (P)	93.08		93.08			93.08
Total area of " B " Class Area			236.74	0	0	236.74	0	0
" A " Class								
		622	1192.21		1192.21			1192.21
Total area of " A " Class Area			1192.21	0	0	1192.21	0	0
GRAND TOTAL AREA OF DHANORA RANGE			16879.48	3819.02	20698.5		1508.91	22207.41

Sr. no	Name of Village &p.c. no.	Old Comptt.	New Comptt.	Reserved Forest in 1992		Protected Forest in 1957		Total R.F.+P.F.	Un-Noti. Forest		Grand Total R.F.+P.F.	Remarks
				Sur.No.	Area	Sur.No.	Area		Sur.No.	Area		
1	2	3	4	5	6	7	8	9	10	11	12	13

RANGE : WEST MURUMGAON

1	Iruptola	35	625	625	0	108/3	0.8				
						110	4.52				
						113	35.25				
						128/1	4.28				
						30/1	10.09				
						Total Comptt. Area	0	54.94	54.94		54.94
	Total Area of Village				0	0	54.94	54.94	0	0	54.94
2	Sursundi	626	626	162 (P)	20.08	162 (P)	21.82				
						24/1	3.81				
						137/1	16.34				
						163/1	23.13				
						167/1	22.32				
						Total Comptt. Area	20.08	87.42	107.5	0	107.5
		641	641	162 (P)	3.89	162 (P)	30.41	15/1 P.K.	133.42		
				52/1	87.28						
						Total Comptt. Area	91.17	30.41	121.58	133.42	255.00
	Total Area of Village				111.25	0	117.83	229.08	0	133.42	362.5
3	Saigaon	627	627	88	60.28	13/1	2.83	22/3 P.K.	0.12		
				85	5.81	85	22.47	41 P.K.	0.19		
						53	11.55	22/1 P.K.	27.49		
						82	27.01	22/2 P.K.	0.50		
								22/4 P.K.	0.30		
								89 P.K.	23.22		
						Total Comptt. Area	66.09	63.86	129.95	51.82	181.77
	Total Area of Village				66.09	0	63.86	129.95	0	51.82	181.77
4	Irupdhodhari	43	639	639	145/1 (P)	133.29	145/1 (P)	25.24			
						120/1 (P)	28.04				
						77/1	23.27				
						1/6	0.04				
						11/2	0.11				
						77/3	0.61				
						Total Comptt. Area	133.29	77.31	210.6		210.6
		628	628	145/1 (P)	85.79	145/1 (P)	14.21				
						41/1	13.19				
						46/3	0.08				
						47/3	3.01				
						48/2	0.11				
						46/5	0.04				

			Total Comptt. Area		85.79	52.47	138.26		
Total Area of Village					219.08	0	129.78	348.86	0
5	Sindesur	43	633	633	68/1	412.38	0		
			Total Comptt. Area		412.38	0	412.38	412.38	
Total Area of Village					412.38	0	0	412.38	0
6	Muzal Gondi	43	635	635	76/1	14.2	76/1	18.17	
					77	25.87	76/5	0.57	
					78/1	176.7	74	13.72	
			Total Comptt. Area		216.77	32.46	249.23	249.23	
			634	634	72/1 (P)	355.8	0		
			Total Comptt. Area		355.8	0	355.8	355.8	
Total Area of Village					572.57	0	32.46	605.03	0
7	Karemaham	35	640	640	1/1	26.82	1/1	0.72	
					66/1	26.77	66/1	1.53	67 R.B
					96	15.08	96	0.85	69 R.B
					79/1	55.28	79/1	0.97	91 R.B
					3/1	8.18	68/1	16.76	97 R.B
					87/1	12.95	25/1	6.53	} 12.03
					88/1	44.93	88/1	1.2	
					94	25.14	73	3.78	
					98	5.25	87/3	2.02	
							104/1	3.09	
							92	4.25	
							114/1	20.56	
							115/4	0.02	
							115/5	0.01	
							115/6	0.01	
							144/1	22.83	
			Total Comptt. Area		220.4	85.13	305.53	12.03	317.56
Total Area of Village					220.4	0	85.13	305.53	0
8	Mangewada	35	643	643	75/1	62.2	75/1	14.58	
					20/2	0.09	57/12	0.1	10/5
					21/2	0.06	57/13	0.2	11/1

					65/2	0.13						
					25/12	0.17						
					32	0.12						
					33	0.15						
					54	0.59						
					62/2	0.04						
					39/1	11.45						
					57/1	16.26						
					11/8	1.46						
					15/3	0.11						
					11/11	1.95						
					11/13	0.45						
					11/14	0.05						
					13/12	0.05						
					25/5	0.01						
					14	0.11						
					11/1	3.82						
					23	0.99						
					Total Comptt. Area	62.35		52.79	115.14		115.14	
	644	644		1/1	147.99	1/1	5.83					
				5/2	0.06							
				10/1	1.09	10/1	1.55					
				9/1	0.32	10/5	1.1					
				25/8	0.83							
				Total Comptt. Area	150.29		8.48	158.77		158.77		
	Total Area of Village				212.64	0	61.27	273.91	0	0	273.91	
9	Yelmagad	35	645	645	2 (P)	12.63	182	3.3				
					185	3.69	187	0.08				
					122	24.01						
					151	24.05						
					152	20.72						
					153	17.21						
				Total Comptt. Area	102.31		3.38	105.69		105.69		
	646	646		2 (P)	54.98	15	3.00		89	12.79		
				3	57.81	229	10.9		89 b	24.83		
						103	1.95		89 c	6.77		
						41	6.12		281 (P)	5.76		
						97	5.92					
				Total Comptt. Area	112.79		27.89	140.68		50.15	190.83	
	648	648		251	13.89		0					
				248	15.25	248	20.24		188}			
				191	39.28				192}	9.78		
				190/1	33.28							
				263/1 (P)	6.77							
				Total Comptt. Area	108.47		20.24	128.71		9.78	138.49	

			647	647	18	73.15	265	0.25			
					253	6.68	72	1.25			
					269	1.4	269	1.95	89 d	4.01	
					278	5.88	267	1.88	281 (P)	9.78	
					280	8.12	282	0.79			
				263/1 (P)	56.77		21	6.62			
			Total Comptt. Area			152.00		12.74	164.74	13.79	178.53
	Total Area of Village				475.57	0.00	64.25	539.82	0.00	73.72	613.54
10	Belgaon	34	661	661	1/1	91.63	1/1	73.92			
							67/1	9.09			
							65/5	1.02			
			Total Comptt. Area			91.63		84.03	175.66		175.66
	Total Area of Village				91.63	0	84.03	175.66	0	0	175.66
11	Marma	35	723 (P)	723 (P)	2/1	64.11	2/1	51.68			
							2/2	0.34			
			Total Comptt. Area			64.11		52.02	116.13		116.13
	Total Area of Village				64.11	0	52.02	116.13	0	0	116.13
12	Katezari	34	728	728	19/1 (P)	206.89	22/3	0.25			
					22/1	105.29	19/27	0.62			
					30/1	42.45	30/1	0.6			
			Total Comptt. Area			354.63		1.47	356.1		356.1
			719	719	1/1	100.09	19/36	18.27			
					6	54.4					
					7	5.38					
					10/1 (P)	236.79					
					19/1 (P)	34.12					
					52/4 (P)	11.33					
			Total Comptt. Area			442.11		18.27	460.38		460.38
	Total Area of Village				796.74		19.74	816.48			816.48
GRAND TOTAL AREA OF SURVEYED VILLAGE						3242.46		765.31	4007.77	270.99	4278.76

BLOCK : SURSUNDI

1	Kawadikas	631		290.51		53.23	343.74		343.74
		632		398.68		0	398.68		398.68
		637		504.9		0	504.9		504.9
		656		496.87		0	496.87		496.87
2	Batmarhan	638		359.11		0	359.11		359.11
		655		463.74		6.86	470.6		470.6
3	Ambezari	654		383.74		20.03	403.77		403.77
4	Ambezari & Murrar	629		369.82			369.82		369.82
		653		359.04		23.83	382.87		382.87
		721		298.71		25.97	324.68		324.68
		722		333.3		3.23	336.53		336.53

		724	333.68	0	333.68	333.68
		725	443.82	0	443.82	443.82
5	Darachi & Ambezari	642	279.38	0	279.38	279.38
		649	439.06	34.92	473.98	473.98
		650	282.01	22.34	304.35	304.35
		651	316.11	34.91	351.02	351.02
		652	211.52	24.15	235.67	235.67
		723 (P)	372.97	0	372.97	372.97
Total Area of Un-Surveyed Aer:			6936.97	249.47	7186.44	7186.44

BLOCK : MURUMGAON

1	Charwahi	716	284.27	6.48	290.75	290.75
		720	218.44	41.39	259.83	259.83
2	Gurkekasa & Charwahi	714	199.64	40.06	239.7	239.7
		715	266.55	0	266.55	266.55
		717	392.7	15.19	407.89	407.89
3	Gotatola & Rengagaon	636	411.81	0	411.81	411.81
		657	428.82	18.02	446.84	446.84
		658	505.63	1.00	506.63	506.63
4	Ampalli	659	310.16	0	310.16	310.16
		529	206.99	0	206.99	206.99
		530	308.92	0	308.92	308.92
		531	233.64	13.18	246.82	246.82
5	Khedegaon	660	164.59	85.19	249.78	249.78
6	Pannemara	662	226.47	73.28	299.75	299.75
		663	386.14	0	386.14	386.14
		664	423.76	0	423.76	423.76
		665	410.76	3.13	413.89	413.89
		666	503.01	0	503.01	503.01
		667	325.56	0	325.56	325.56
		670	231.87	100.7	332.57	332.57
		671	266.7	8.53	275.23	275.23
		678	205.27	41	246.27	246.27
		680	22.42	53.58	76	76
7	Sindesoor	668	239.11	18.61	257.72	257.72
		669	416.72	10.35	427.07	427.07
8	Umarpal,Pannemara & Ridwahi	679	165.47	100.4	265.87	265.87
9	Rankatta	726	425.7	0	425.7	425.7
		727	337.54	0	337.54	337.54
Total area of Un-Surveyed Aer:			8518.66	630.09	9148.75	9148.75

BLOCK : RANGI

1	Gatneli	532	228.22	5.78	234	234
		528	257.64	12.05	269.69	269.69
2	Irupdhodhari	630	367.4	0	367.4	367.4
Total area of Un-Surveyed Area			853.26	0	17.83	871.09
GRAND TOTAL AREA OF						
MURUMGAON RANGE			19551.35	1662.7	21214.05	270.99
SUR. UNSUR.						21485.04

Sr. no	Name of Village & p.c. no.	Old Comptt.	New Comptt.	Reserved Forest in 1992		Protected Forest in 1957		Total R.F.+P.F.	Un-Noti. Forest		Grand Total R.F.+P.F.	Remarks
				Sur.No.	Area	Sur.No.	Area		Sur.No.	Area		
1	2	3	4	5	6	7	8	9	10	11	12	13
EAST MURUMGAON RANGE												
1	Motha Zaliya 32	747	747	34/1	31.8	34/1	10.17		10/1 P.K.	1.35		
				62/1	59.86	62/1	2.22		18/1 P.K.	0.24		
				64	79.64	1	17.5		18/4 P.K.	0.12		
				95/1 (P)	13.18	8/1	5.13		20 P.K.	0.2		
				69	44.65	8/5	1.02		24 P.K.	2.09		
				73	10.66	10/6	6.01		22 P.K.	8.33		
						10/7	3.53					
						27/1	0.71					
						34/5	0.61					
						44	2.37					
						49	0.47					
						52	2.57					
						58/1	2.1					
						60/1	0.36					
						62/4	0.02					
						71	0.22					
				Total Comptt. Area		239.79	55.01	294.8		12.33	307.13	
		746	746	95/1 (P)	96.89							
				92/1 (p)	168.6	92/1 (p)	0.25					
				89/1 (p)	29.35							
				84/1	12.31							
				Total Comptt. Area		307.15	0.25	307.4			307.4	
		745	745	92/1 (p)	29.1		0					
				76/1	37.78							
				78	26.99							
				89/1	69.4							
				91	39.74							
				Total Comptt. Area		203.01	0	203.01			203.01	
	Total Area of Village					749.95	0	55.26	805.21	0	12.33	817.54
2	Karangadi 33	696	696	3/1	70.83	3/1	10.86					
				22/1 (P)	13.04	22/1	2.04					
				47	10.32	1/1	44.92					
						9/1	30.55					
				Total Comptt. Area		94.19	88.37	182.56			182.56	
		695	695	22/1 (P)	204.03		0					
				54/1	88.1							
				Total Comptt. Area		292.13	0	292.13			292.13	
	Total Area of Village					386.32	0	88.37	474.69	0	0	474.69

3	Kosmi	33	734	734	108 (P) 112 (P)	22.02 8.9	108 (P) 102	4.19 13.18				
							37/1	44.61				
							84	2.17				
							30/1	9.79				
							55	5.12				
							44	1.25				
							46	8.2				
							50	20.45				
							77/1	12.38				
					Total Comptt. Area	30.92		121.34	152.26			152.26
			735	735	108 (P)	108.6	20/8	0.06				
					112 (P)	65.06	20/9	0.09				
					20/1	19.09						
					2/1	45.00	2/1	47.42				
					Total Comptt. Area	237.75		47.57	285.32			285.32
			Total Area of Village			268.67	0	168.91	437.58	0	0	437.58
4	Deosur	33	742	742	60/1	32.15	60/1	1.68		71/9 (G)	3.26	
					69/1	48.37	69/1	1.01		71/7 (G)	1.5	
							1/1	9.24				
							17/1	8.19				
							38/18	12.35				
							47/1	14.71				
							53/1	11.16				
							71	21.71				
					Total Comptt. Area	80.52		80.05	160.57		4.76	165.33
			Total Area of Village			80.52	0	80.05	160.57	0	4.76	165.33
5	Markagaon	33	708	708	2/1	210.04						
					26/1	128.76	26/1	28.32				
					28	21.65	28	2.63				
					30 (P)	12.29						
					Total Comptt. Area	372.74		30.95	403.69			403.69
			705	705	30 (P)	21.5	30 (P)	1.22				
					32/1	60.04	34	3.42				
					43 /1(P)	19.06						
					45/1	77.94						
					Total Comptt. Area	178.54		4.64	183.18			183.18
			707	707	34	1.84	14/1	1.00				
					43 /1(P)	72.73	19/4	0.06				
					9/1	72.46	14/5	0.06				
					42/1 (P)	81.72	15/5	0.16				
							17/4	0.04				
							18/3	0.11				
							22/1	22.25				
							89/12	14.73				
							37/1	4.3				
							37/4	0.11				

			694	694	19/1	70.56	19/1	2.36			
					15/1 (P)	11.33	15/9	2.91			
							19/15	11.47			
							54/1	11.09			
			Total Comptt. Area			81.89		27.83	109.72		109.72
Total Area of Village						141.22	0	152.79	294.01	0	294.01
9	Katezari	34	729	729	39 (P)	86.44	34	2.68			
					54/1 (P)	0.5	55/4	0.39			
					55/1 (P)	145.83	25	2.85			
					45/1 (P)	13.21					
					55/3	14.23					
					47 (P)	19.17					
					32/1	6.96					
					42	14.81					
			Total Comptt. Area			301.15		5.92	307.07		307.07
			718	718	10/1 (P)	7.52	48/1	74.51			
					39 (P)	2.43	10/5	0.75			
					50	42.51	18/1	9.36			
					54/1 (P)	161.42	18/6	0.3			
					55/1 (P)	80.33					
					52/4 (P)	15.58					
					45/1 (P)	1.43					
					47 (P)	4.42					
			Total Comptt. Area			315.64		84.92	400.56		400.56
Total Area of Village						616.79		90.84	707.63		707.63
10	Kondhawahi	34	674	674	41/1 (P)	124.66					
					16/1 (P)	14.05					
					57/1 (P)	53.13	57/1	0.21			
					60	28.77					
					49/1	5.54					
					52	7.44					
			Total Comptt. Area			233.59		0.21	233.8		233.8

			675	675	16/1 (P)	232.25		0				
					57/1 (P)	17.06						
			Total Comptt. Area			249.31		0	249.31		249.31	
			676	676	41/1 (P)	29.1	1/1	0.64				
					16/1 (P)	15.05	1/2	0.13				
					57/1 (P)	6.52	41/1	45.51				
					7/1	255.23						
					7/7	0.18						
			Total Comptt. Area			306.08		46.28	352.36		352.36	
		Total Area of Village				788.98	0	46.49	835.47	0	0	835.47
11	Murumgaon	34	682	682		0	1/1	31.00				
							24/1	142.46				
							156/1	6.21				
			Total Comptt. Area			0		179.67	179.67		179.67	
			681	681		0	161/1	35.14				
							161/8	0.76				
							202/18	0.2				
							202/13	0.33				
							206/1	1.37				
			Total Comptt. Area			0		37.8	37.8		37.8	
		Total Area of Village				0	0	217.47	217.47	0	0	217.47
12	Hirange	34	712	712	7	28.49	22/5	0.05				
					42/1	47.17	81	27.88				
					22/1	77.21	22/1	23.4				
					1/1 (P)	40.09						
			Total Comptt. Area			192.96		51.33	244.29		244.29	
			713	713	1/1 (P)	304.35	11	1.23				
					3	11.93	1/12	0.23				
			Total Comptt. Area			316.28		1.46	317.74		317.74	
		Total Area of Village				509.24	0	52.79	562.03	0	0	562.03
GRAND TOTAL AREA OF SURVEYED VILLAGE						5034.6		1278.6	6313.2		17.09	6330.29

Murumgaon Zamindhari

1	Gurkekasa &	730	370.12	0	370.12	370.12
		731	564.5	6.86	571.36	571.36
		732	223.57	24.8	248.37	248.37
		733	388.23	0	388.23	388.23
		743	312.79	0	312.79	312.79
		744	244.54	0	244.54	244.54
2	Bandoor	703	197.45	0	197.45	197.45
		709	292.77	5.05	297.82	297.82

3	Rengagaon & Tumdikasa	683	490.52	0.85	491.37	491.37
4	Umarpal, Pannemara & Ridwahi	672	276.16	1.00	277.16	277.16
		677	364.28	42.1	406.38	406.38
		688	350.76	0	350.76	350.76
5	Umarpal, Pannemara	686	306.85	60.14	366.99	366.99
6	Charwahidand & Tumdikasa & Kulbhatti	684	248.55	16.35	264.9	264.9
		685	134.03	28.74	162.77	162.77
		687	373.31	0.49	373.8	373.8
		701	209.26	35.07	244.33	244.33
7	Kulbhatti & Gajamendl	699	253.08	123.35	376.43	376.43
		700	399.19	10.53	409.72	409.72
		702	160.2	66.08	226.28	226.28
		711	236.26	73.18	309.44	309.44
		710	407.19	0	407.19	407.19
8	Kohakawahi	673	141.19	25.2	166.39	166.39
		689	400.85	0	400.85	400.85
9	Bodhankheda & Gajamendhi	690	294.77	34.44	329.21	329.21
		691	290.04	0	290.04	290.04
		698	334.59	72.86	407.45	407.45
10	Gajamendl	697	254.39	4.43	258.82	258.82
		704	372.09	32.75	404.84	404.84
11	Kisnelli & Garapatti	736	184.49	95.07	279.56	279.56
		741	210.1	77.52	287.62	287.62
12	Garapatti	740	435.13	23.94	459.07	459.07
		748	275.19	0	275.19	275.19
		751	272.48	0	272.48	272.48
		752	236.68	0	236.68	236.68
		753	417.62	0	417.62	417.62
13	Botezari & Narkasa	739	389.88	36.17	426.05	426.05
		760	175.87	30.01	205.88	205.88
		761	206.59	11.84	218.43	218.43
14	Narkasa & BhimanKhoji	759	308.6	11.49	320.09	320.09
		762	292.65	12.66	305.31	305.31
15	BhimanKhoji	758	311.35	4.75	316.1	316.1
16	BhimanKhoji & Nayakhal	763	207.99	9.35	217.34	217.34
	Tekamata	764	149.13	21.17	170.3	170.3
17	Nayakhal	756	351.91	20.16	372.07	372.07
		757	239.63	7.4	247.03	247.03
18	Rankatta	765	241.56	51.01	292.57	292.57
		766	219.54	19.12	238.66	238.66
19	Lahanzaliya	749	256.03	1.54	257.57	257.57
		750	251.29	0	251.29	251.29
		754	219.03	0	219.03	219.03
		755	369.38	0	369.38	369.38
Total area of Un-Surveyed villages			15113.65	1097.47	16211.12	16211.12
GRAND TOTAL AREA OF MURUMGAON RANGE SUR. UNSUR.			20148.25	2376.07	22524.32	17.09 22541.41

Appendix No. IX

(Vide paras 3.3.4, 14.10.1)

Statement showing the list of existing roads in Gadchiroli Forest Division

S. N.	Name of the Range	Name of the road		Nature of the Road	Length in Km.	Remarks. (Whether belongs to Forest or Z.P. or P.W.D.)
		From	To			
1	2	3	4	5	6	7
1	Gadchiroli	Kumbhi	Mademul	Muroom	06	Forest
2	Chatgaon	Sawargaon	Jambhli	Muroom	09	Forest
			Khutgaon	Muroom	10	Forest
		Maldongari	Sitatola	Muroom	06	Forest
3	Dhanora	Arjuni	Muska	Muroom	07	Forest
		Darachi	Gathanyeli	Muroom	07	Forest
		Rangi	Narchuli	Muroom	05	Forest
		Navargaon	Comptt.No.44 3	Muroom	10	Forest
		Jambhli	Aswalpar	Muroom	03	Forest
4	Murumgaon	Tumadikassa	Bandhur	Muroom	07	Forest
		Bandhur	Kosami	Muroom	07	Forest
	Central Depot Gadchiroli	Depot Road	--	Muroom	13	Forest
	Total :-				90	
	Earth Road					
1	Gadchiroli	Potegaon	Darbha	Earth	07	Forest
		Sawela	Gilgaon	Earth	11	Forest
		Potegaon	Bawanchuwa (Comptt.No.52)	Earth	07	Forest
		Jadegaon	Tiranpal	Earth	05	Forest
		Kadasi	Jadegaon	Earth	06	Forest
		Maroda	Pekingasa Kuthegaon	Earth	06	Forest
		Guruwada	Kosanghat	Earth	08	Forest
		Jaller	Korkuti	Earth	08.50	Forest
		Guruwada	Mademul	Earth	08	Forest
		Kumbhi	Kosamghat	Earth	10	Forest
		Total			76.50	
2	Kunghada	Kadsi	Dhekni	Earth	03	Forest
		Rudrapur Abapur	Yedanur	Earth	10	Forest
		Kadasi	Kalguda	Earth	10	Forest
		Kuthegao	Comptt.No.52	Earth	10	Forest
		Jogana	Lasanpeth	Earth	05	Forest

		Kuthegaon	Gilgaon	Earth	06	Forest
		Kuthegaon	Pawimuranda	Earth	06	Forest
		Puser	Dhekani	Earth	07	Forest
		Total			57	
3	Chatgaon	Chichoda	Murgaon	Earth	02	Forest
		Mendhatola	Kuthegaon	Earth	06	Forest
		Kondhawahi	Fulbodi	Earth	04	Forest
		Makkepayali	Gondalwahi	Earth	02	Forest
		Yedampayal i Khurd	Yedampayali Buj.	Earth	08	Forest
		Khursa Nadighat	Deulgaon	Earth	09	Forest
		Total			31	
4	Pendhari	Hadapeth	Markegaon	Earth	08	Forest
		Pekinmudjha	Hadapeth	Earth	04	Forest
		Chichoda	Murgaon	Earth	04	Forest
		Michgaon	Mohagaon- Godalwahi	Earth	12	Forest
		Paidy	Kaneli	Earth	09	Forest
		Kondawahi	Fulbodi	Earth	06	Forest
		Makkepayali	Godalwahi	Earth	06	Forest
		Zadapapda	Harjar	Earth	03	Forest
		Godalwahi	Ghodezari	Earth	16	Forest
		Total			68	
5	Dhanora	Wandhari	Pipartola	Earth	08	Forest
		Wankheda	Aswalpar	Earth	08	Forest
		Darachi	Dabba	Earth	03	Forest
		Yerkad	Gathanyeli	Earth	04	Forest
		Darachi	Mandada	Earth	05.50	Forest
		Total			20.50	
6	Murumgaon	Rengagaon	Fulkodo	Earth	08	Forest
		Rengagaon	Marma	Earth	13	Forest
		Kulbhatti	Bodankheda- Gajamendhi	Earth	09	Forest
		Darachi	Sursundi Approach	Earth	12	Forest
		Fulbodotola	Ambezari	Earth	04	Forest
		Ridwahi	Panemara	Earth	02	Forest
		Karwetola	Kehakawahitol a	Earth	02	Forest
		Hochetola	Narkasa	Earth	03	Forest
		Markagaon	Mukurmendha	Earth	03	Forest
		Zelia	Talwargarh	Earth	06	Forest
		Zelia	Katezari	Earth	06	Forest
		Iroopdhodari	Keramvan- bhojgaon	Earth	07	Forest
		Gajamendhi	Markagaon	Earth	03	Forest
		Mangewada	Marma	Earth	09	Forest
		Larkasa	Rankada	Earth	06	Forest
		Nehakal	Tipagarh	Earth	02	Forest
		Total			104	
		Grand Total of Earth Road			357	

Appendix No. X

(Vide para 14.9.1)

Statement showing the existing buildings in Gadchiroli Forest Division.

S. N.	Particular of building	Gadchiroli Range	Kunghada Range	Chatgaon Range	Pendhari Range	Dhanora Range	Murumgaon Range	Central Depot Gadchiroli	Total
	Administrative Building.								
	Division Office	1	0	0	0	0	0	0	1
	Range Office	1	0	1	0	1	1	1	5
	Rest House	1	0	0	1	0	0	0	2
	Inspection Hut	1	0	1	0	1	1	0	5
	Total	5	0	2	1	2	2	1	13
	Quarters								
	Type-I	12	5	5 Old 6 New	4	10	9	0	45 Old 6 New 51
	Type-II	13	1	2 Old 3 New	4 2	10	9	0	25 Old 5 New 30
	Type-III	7	0	1	0	1	1	0	10
	Type-IV	1 New	0	0	0	0	0	0	1
	Total	33	6	17	7	16	13	0	92
	Other Buildings								
	Labour Shed Single Unit	5 1	1	4 Old 1 New	2	5	4	2	23 Old 2 New 25
	Labour Shed Double Unit	1	0	2	0	0	0	1	4
	Labour Shed Triple Unit	0	0	1	0	0	1	0	2
	Labour Shed Fourth Unit	0	0	0	0	0	0	0	0
	Labour Shed Fifth Unit	2	0	0	0	0	0	0	2
	Total	9	1	8	2	5	5	3	33
	Seed Godown	0	0	0	0	1	1	1	3

	Tendu Godown	1	0	0	2	2	1	0	6
	Auction House	0	0	0	0	0	0	1	1
	Forest Research Center	1	0	0	0	0	0	0	1
	Check Post	4	0	0	0	0	2	0	6
	Out House	1	0	1	1	1	1	0	5
	Choukidar House	2	0	0	0	0	0	1	3
	Store Shed								
	Four Unit	1	0	0	0	0	0	0	1
	One Unit	0	0	1	0	0	0	0	1
	Cycle Stand	1	0	0	0	0	0	0	1
	Jeep Garage	1	0	0	0	0	0	0	1
	Library	1	0	0	0	0	0	0	1
	Compost Shed	1	0	1	0	1	0	0	3
	Open Shed	0	0	0	0	0	0	0	0
	Base Station Repeater Station	1	0	0	1	1	0	0	2
	Total	15	0	3	4	6	5	3	36
	Well	3	0	3	0	3	2	0	11
	Bore well	7	1	1	0	1	1	0	11
	Pump Shock up	1	0	0	0	1	0	0	2
	Over Head 2 No.	2	0	0	0	1	0	0	3
	Total	13	1	4	0	6	3	0	27
	Abstract								
	Administrative Building.	5	0	2	1	2	2	1	13
	Quarters	33	6	17	7	16	13	0	92
	Other Buildings								
	Labour shed	9	1	8	2	5	5	3	33
	Others	15	0	3	4	6	5	3	36
	Wells, Bore wells, Pumps	13	1	4	0	6	3	0	27
	Total	75	8	34	14	35	28	7	201

APPENDIX NO – XI

(Vide para-3.4.11)

अनुसूची – "अ"

सन 2004 – 2005

वर्षाकरिता वनखंडातील
उक्त्या कामाच्या मजूरीचे
दर दर्शविणारा तक्ता

**वेतन मंडळ, दक्षिण व उत्तर चंद्रपूर वनवृत्त,
मंजूर दर सूची 1.07.2004 ते 31.12.2004**

राहणीमान भत्त्यात झालेली वाढ तसेच महागाईत झालेली वाढ विचारात घेउन दक्षिण व उत्तर चंद्रपूर वनवृत्तातील उक्त्या कामाच्या मजूरीचे दर 1.7.2004 ते 31.12.2004 करिता खालीलप्रमाणे मंजूर करण्यात येत आहे.

अ.क्र. कामाचा बाबवार तपशील प्रति	मंजूर दर	एकक / परिमाण
	रु. पैसे	घ.मी. / कि.मी. / शेकडा

इ.....

1. झाडांची सफाई
 - 1) छापणी केलेल्या झाडांच्या तोडीस अडचण आणणारी झुडूपे किंवा रांज्या या अनिश्चित बाबीवर उप वनसंरक्षक यांनी, त्यांनी नेमून दिलेल्या प्रतिनीधीद्वारा कुपाची स्थिती व कुपात प्रति हेक्टरी छापलेल्या झाडांची संख्या लक्षात घेउनच खर्च ठरवावा.
 - 2) छापणी केलेल्या इमारती झाडांची करवतीने तोड करणे व खुंट डेसिंग करून घडविणे.
(कुशल काम)

छाती उंचीवरील वेढी (से.मी. मध्ये)	करवतीने तोड संपूर्ण तोड	(रु.प्रती 100 झाडांस) एस.सी.आय. / सी.डबल्यू.आर / इतर
कूप.		

2.01) 16 ते 25 सें.मी.चे आतील	100	100
2.02) 25 ते 35 —''—	168	168
2.03) 35 ते 45 —''—	216	216
2.04) 45 ते 60 —''—	290	290
2.05) 60 ते 75 —''—	446	446
2.06) 75 ते 90 —''—	603	603
2.07) 90 ते 105 —''—	867	880
2.08) 105 ते 120 —''—	1130	1172
2.09) 120 ते 135 —''—	1719	1794
2.10) 135 ते 150 —''—	2140	2207
2.11) 150 चे वर —''—	3345	3474

.....५

3)	इमारती नग घडविणे. (अर्धकुशल काम बाब क्र.19)		
3.1	गोल इमारती नगांची गाठ गोहणी करुन मध्य लांबीवरील वेढीचे ठिकाण 15 सें.मी.रुंदीची साल काढून करवतीने बाड करणे.		
3.1.1	संपूर्ण तोड कुपासाठी	70	प्रति घ.मी.
3.1.2	सी.डबल्यू.आर./सिलेक्शन वर्कींग सर्कल मधील कूप/थिनींग कूप/विंड फालन इ. कुपाकरिता.	72	प्रति घ.मी.
3.2)	इमारती झाडांच्या खुंटावर डांबर वापरुन खिळ्यानी नंबर देणे. (अकुशल काम बाब क्र.9)		
3.2.1	संपूर्ण तोड व थिनींग कुपासाठी	45	प्रति शेकडा
3.2.2	सी.डबल्यू.आर.व सिलेक्शन वर्कींग सर्कलकूपासाठी तसेच विंड फालन इ. कुपासाठी.	64	प्रति
	शेकडा		
3.3)	कुपातील इमारती मालाचे मोजमाप करणे व इतर इमारती नगांवर डांबर वापरुन खिळ्यांनी नंबर देणे.	16	प्रति घ.मी.
3.4)	कूप किंवा कूप डेपोवर साग व उच्च प्रजाती इमारती लठठयांच्या(फाटे वगळून)दोन्ही बाजूस गेरुचे मिश्रण पोतणे. (अकुशल काम बाब क्र.7)	119	प्रति शेकडा
3.5)	कुपात/कूप डेपोवर/ऐन,सालई,मोवई, बिजा,ऐंजन, वाक या प्रजातींच्या इमारती लठठयांची संपूर्ण साल काढणे. (अकुशल काम बाब क्र.15)	7	प्रति घ.मी.
4)	इमारती फाटे –		
4.1)	करवतीने बाड करुन इमारती फाटे तयार करणे व गाठ गोणी करणे व मध्य वेढीवर 15 सें.मी.रुंदीचे साल काढणे. (अर्धकुशल काम बाब क्र.18)	76	प्रति घ.मी.
4.2)	कुपात फाट्यांचे मोजमाप घेणे.	44	प्रति शेकडा
4.3)	फाटे काढलेल्या झाडांच्या थूटांवर खिळ्यांनी नंबर देणे. (अकुशल काम बाब क्र.9)		
4.4)	फाट्यांची थूटांपासून कूप डेपोपर्यन्त ओढणावळ करणे. (अर्धकुशल काम बाब क्र.5.6)	75	प्रति घ.मी.

टिप- सदरहू काम हे सिर ओझयाने,
बैलगाडीने, गाडीने अथवा रेडयाने केल्यास
वरील दर मिळेल. खुटांवरुन सरळ विक्री
डेपोवर वाहतूक केलेल्या फाटयाकरिता हा
दर लागू राहणार नाही.

5) जळावू बीट :

5.1)	छापणी केलेल्या जळावू झाडांची करवतीने तोड करुन बाड केलेल्या जळावू लाकडांचे 1.2 मी. लांबीचे तुकडे करुन 2मी., 1.2 मी., 1 मी. आकाराच्या थप्प्या(बीटे) तयार करणे व थप्पीसभोवताल 1 मी. जागा साफ करणे. (अर्धकुशल काम बाब क्र.14)			
5.1.1)	संपूर्ण तोड कुपासाठी.	66		प्रति
बीट.				
5.1.2)	सी.डबलू.आर./एस.सी.आय./थिनींग	73		प्रति
बीट.				
	व विंड फालन इ.कुपासाठी.			
5.2)	जळावू झाडांचे खुंटावर व बुडावर पेंटने नंबर टाकणे व रंग खर्चासह (अकुशल कुशल काम बाब क्र.9).			
	5.2.1) संपूर्ण तोड कुपासाठी	24		प्रति
शेकडा				
	5.2.2) सी.डबलू.आय./एस.सी. आय/थिनींग, विंड फालन इ. कुपासाठी. (टिप- जेव्हा जळावू झाडांपासून इमारती नग तयार होतात तेव्हा खिळयाने नंबर द्यावेत फक्त जळावू तयार होत असल्यास पेंटन नंबर द्यावेत.)	34		प्रति शेकडा
5.3)	कूपात जळावू बीटावर नंबर देणे रंग खर्चासहित (अर्धकुशल काम बाब क्र.27)	220		प्रति शेकडा
5.4)	सपाट भागात बीटांची कुप ते कुप डेपो संपूर्ण तोड ओढणावळ/वाहतूक करणे कुपासाठी (अर्धकुशल काम बाब क्र.7) अंतर.		सी.डबलू.आर./ एस.सी.आय./ थिनींग/विंड/ फालन इ.कुपासाठी	
5.4.1)	0 ते 1 कि.मी.अंतरापर्यन्त	45	प्रति बीट	57 प्रति बीट.
5.4.2)	0 ते 2 कि.मी.अंतरापर्यन्त	53	प्रति बीट	63 प्रति बीट.
5.4.3)	0 ते 3 कि.मी.अंतरापर्यन्त	58	प्रति बीट	69 प्रति बीट.
5.5)	सपाटीचे भागात जळावू बीट कूप ते सरळ विक्री डेपोवर किंवा कूप डेपो ते विक्री डेपोपर्यन्त बैलबंडीने			

5.5.1)	वाहतूक करणे(अर्धकुशल काम बाब क्र.7) 0 ते 3 कि.मी.अंतरापर्यन्त	50	प्रति बीट
5.5.2)	3 ते 5 कि.मी. अंतरापर्यन्त	50	50.00+10.00 प्रति बीट प्र.कि.मी. (3कि.मी.पेक्षाजास्त अंतराकरिता परंतु 5 कि.मी.चे आंत)
5.5.3)	5 ते 10 कि.मी.अंतरापर्यन्त टिप-10 कि.मी.चे वरील अंतराकरिता निविदा मागविण्यात याव्यात.संबंधित जंकास संस्था व उप वनसंरक्षक यांना त्याबाबत वनसंरक्षक यांचे मान्यतेने निर्णय घ्यावेत.	70	70.00+16.00 प्रति बीट प्र.कि.मी (5कि.मी.पेक्षा जास्त अंतराकरिता परंतु 10 कि.मी. आंत).
5.6)	डोंगराळ भाग असल्यास :- उपवनसंरक्षक किंवा त्यांनी नेमून दिलेल्या प्रतिनिधी व संस्था प्रतिनिधी यांनी प्रत्यक्ष कुपाचे निरीक्षण करून सपाटीचे भागापेक्षा 10 टक्केपर्यंतचे अधिकचे उप वनसंरक्षक यांनी दर मंजूर करावेत. 10 टक्केपेक्षा जास्त दर मंजूर करावयाचे असल्यास वनसंरक्षक यांनी मान्यता द्यावी.		रकाना 2 प्रमाणे.
5.7)	कुप डेपोत आवश्यकतेनुसार व आदेशानुसार पुनश्च बीट रचणे. (अकुशल कुशल काम बाब क्र.14). टिप- या बाबीकरिता संबंधित सहा.वनसंरक्षक यांची लेखी परवानगी घेण्यात यावी.	12	प्रति बीट
5.8)	विक्री डेपोवर जातवार,दर्जावार व वेढी वर्गवार बिटांची छपाई करून पुनश्च बिट रचणे.(अकुशल काम 22) टिप-1) जलावू बीट जमा करण्यास डेपोची जागा उप वनसंरक्षक, यांचेकडून मंजूर करून घ्यावी.	30	—''—
6)	जाळ रेषा (हलके काम)		
6.1)	10 मी.रुंदीच्या रेषा साफ करून जाळणे. मी.	628	प्रति कि.
6.2)	3 मी.रुंदीच्या रेषा साफ करून जाळणे	317	—''—

टिप—या कामाचे निरीक्षण उप वनसंरक्षक किंवा त्यांचे सहा.राजपत्रित अधिकारी यांनी करावे व काम समाधानकारक झाल्याचे प्रमाणपत्र दिल्या—नंतरच उपरोक्त दर अनुज्ञेय राहतील. तसेच हे काम दिनांक 31 जानेवारीपर्यन्त पूर्ण करावे.

7) **कुप कामाकरिता रस्ते तयार करणे :-** रकाना 2 प्रमाणे.

कूपातील व कुपाबाहेरील रस्त्यांची लांबी व त्यावरील खर्च व इतर विविध बाबी वरील खर्चाचे अंदाजपत्रक तयार करून त्यावरील खर्च संबंधित उप वनसंरक्षक किंवा त्यांनी नेमून दिलेले प्रतिनीधी व संस्थे प्रतिनीधी यांनी मिळून कुपांचे निरीक्षण करून कुप ताब्यात देतेवेळीचे ठरवून. उप वनसंरक्षक, यांनी मंजूर करावे. यास विलंब होणार नाही याची दक्षता घ्यावी. कुपाबाहेरील रस्त्यावरून एकापेक्षा जास्त संस्थे एकाचवेळेस वाहतुकीकरिता आल्यास ते प्रथम ठरवावे. व त्याप्रमाणे रस्त्यावर होणारा संभाव्य खर्च संस्थेमध्ये प्रमाणात विभागून मंजूर करावा. उप वनसंरक्षक, यांनी मंजूरी प्रदान करणेपूर्वी त्यांचे अधिनस्थ अधिकारी—यांकडून तसे प्रमाणपत्र घ्यावे.

8) **कूपातील मांडव खर्च.**

प्रत्यक्ष खर्च किंवा रु. 650/-—यापैकी कमी असेल ती रक्कम.

9) **कुप डेपो साफ करणे :-**

कूपातील इमारती माल टक्क्याद्वारा वाहतूक करावयाच 1250.00 प्रति कुप झाल्यास कुपात आवश्यक ठिकाणी इमारती माल गोळा करणे, झड्डे साफ करणे व कुप डेपो सभोवती जाळ रेषा घेणेकरिता सरसकट प्रति कुप

10) **ओढणावळ (अकुशल काम) —**

इमारती मालाची (फाटे वगळून) कप ते कुप डेपो पर्यंतची ओढणावळ.

10.1) **सपाटीचे कुपात.**

अंतर.

10.11	0.5 कि.मी.चे आंत	75	प्रति घ.मि.
10.12	0.5 कि.मी.ते 1 कि.मी.चे आंत.	117	—”——
10.13	1 ते 2 कि.मी. पर्यंत	143	—”——

टिप— सदरहू काम हे बैलगाडीने, कावडीने किंवा रेडयाद्वारे केल्यासच वरील दर मिळेल. बैलगाडीने खुंटयावरून सरळ विक्री डेपोवर वाहतूक केल्यास इमारती मालाकरिता हा दर लागू राहणार नाही.

10.2) **डोंगराळ भाग असल्यास**

रकाना 2 प्रमाणे.

डोंगराळ उताराचे प्रमाण लक्षात घेउन उप वसं. किंवा त्यांचे प्रतिनीधी व संस्थेचे पदाधिकारी

यांनी प्रत्यक्ष कुप पाहून वनसंरक्षक यांचे मान्यतेने
उप वनसंरक्षक यांनी दर मंजूर करावेत.

11)

वाहतूक खर्च .

फाटे व इमारती मालाची कूप ते सरळ विक्री डेपोपर्यंत
किंवा कूप डेपो ते विक्री डेपोपर्यंत बैलगाडीने वाहतूक
करणे (अकुशल काम).

11.1	0 ते 3 कि.मी. चे आंत	161	प्रति घ.मी.
11.2	3 ते 10 कि.मी.चे आंत	161.00 +20.00	प्रति घ.मी. (3 कि.मी. पेक्षा जास्त अंतरा करिता परंतु 10कि.मी. चे आंत).

11.3 10 कि.मी. पेक्षा जास्त अंतर असल्यास

उपवनसंरक्षक यांनी निविदा बोलावून विहित

पद्धतीप्रमाणे मंजूर करून घ्याव्यात.

टिप:- अ) वरिल दर फक्त विक्री डेपोपर्यंतच्या

वाहतुकीकरिताच अनुज्ञेय राहतील. कूप डेपोपर्यंतच्या
वाहतुकीस हे दर लागू राहणार नाहीत.

ब) 10 कि.मी. पेक्षा जास्त अंतर असल्यास

बैलगाडीने वाहतूक करू नये. अशी वाहतूक टक्कदार
करावी. याकरिता वनखात्याचे टक्क उपलब्ध असल्यामुळे
संस्थांनी कुप कामाचे सुरुवातीस कुपात निघणा-या अपेक्षित
इमारती व जळावू मालाचा तपशील संबंधित उप वनसंरक्षकांनी
उप वनसंरक्षक, वाहतूक व विपणन विभाग, यांचे सहाय्याने
वाहतूक आराखडा तयार करून वाहतूक वेळेच्या आंत पूर्ण
करावी. क्षमतेपेक्षा अधिक माल वाहतुकीस उपलब्ध असल्यास

उप वनसंरक्षक यांचे संमतीने निविदा मागविण्यात याव्यात.
शासनाचे नुकसान होवू नये म्हणून संबंधित उप वनसंरक्षकांनी
यासंबंधी विहित पद्धती अनुसरून दर मंजूर करून घ्यावेत.

क) इमारती मालाचे वाहतुकीकरिता बैलगाडीचा प्रयोग
आवश्यकतेनुसार फक्त एकाच वेळी करण्याचे अभिप्रेत आहे.
बैलगाडीचा उपयोग कुप ते डेपो व त्यानंतर कुप डेपो ते विक्री
डेपोपर्यंतच्या दुहेरी वाहतुकीकरिता मूळीच करू नये. बैलगाडीचे
प्रयोजन इमारती मालाचे कुप ते सरळ विक्री डेपोपर्यंत वाहतूक
करण्याकरिता (10 कि.मी. चे आंतील अंतराकरिता) उपयुक्त राहतील.

12) टक्क भरणे व खाली करणे (अकुशल काम).

12.1) इमारती लठ्ठे

12.11)	0.50 कि.मी. अंतराचे आंत	29	प्र.घ.मी.
12.12)	50 ते 100	39	
	—''—		
12.13)	100 ते 160	44	—''—

- 12.14) 160 कि.मी. चे वर 57 —"—
 टिप:- हे दर विभागीयरित्या वाहतुकीकरिता लागू राहतील.
- 12.2) इमारती लठ्ठे टक मध्ये भरणे
 12.21) 0.50 कि.मी. अंतराचे आंत 26 प्र.घ.मी.
 12.22) 50 ते 100 37
 —"—
 12.23) 100 ते 160 41 —"—
 12.24) 160 कि.मी. चे वर 53 —"—
 टिप : हे दर विभागीयरित्या वाहतुकीकरिता लागू राहतील.
- 12.3) जळावू बीट टक मध्ये भरणे
 12.31) 0 ते 25 कि.मी. अंतराचे आंत 13 प्रति बीट.
 12.32) 25 ते 50 18 —"—
 12.33) 50 ते 100 कि.मी. अंतरापर्यंत 23 —"—
- 12.4) जळावू बीट टक खाली करणे
 12.41) 0 ते 25 कि.मी. अंतराचे आंत 12 प्रति बीट.
 12.42) 25 ते 50 16 —"—
 12.43) 50 ते 100 कि.मी. अंतरापर्यंत 21 —"—
 टिप : हे दर विभागीयरित्या वाहतुकीकरिता लागू राहतील.
- 12.5) चॉक टिंबर टक मध्ये भरणे (अकुशल काम).
 12.51) 0 ते 50 कि.मी.चे आंत 25 प्रति घ.मी.
 12.52) 50 ते 100 कि.मी. पर्यन्त. 32 प्रति घ.मी.
- 12.6) चॉक टिंबर टक मध्ये भरणे (अकुशल काम).
 12.61) 0 ते 50 कि.मी.चे आंत 23 प्रति घ.मी.
 12.62) 50 ते 100 कि.मी. पर्यन्त. 30 प्रति घ.मी.
 टिप:- हे दर विभागीयरित्या वाहतुकीकरिता लागू राहतील.
- 13) विक्री डेपो व्यवस्थापन खर्च.
 13.1) विक्री डेपो सफाई खर्च उपवनसंरक्षक यांनी आगाराचे क्षेत्र निश्चित करून त्यानुसार रु. 741 /— प्रती हे.याप्रमाणे दर निश्चित करावे.
 13.2) विक्री डेपोवरील रखवालदार रकाना 2 प्रमाणे.
 शासन निर्णय क.एफ.एल.सी.-1082 / 98998 /
 फ-9 दिनांक 16.8.83 नुसार
 टिप :- रखवालदाराचा कालावधी उप वसं.यांचेकडून ठरवून घ्यावा.
 13.3) डेपोवरील मोजमाप
 इमारती माल पसरविणे, मोजमाप करणे व
 इमारती नगांवर डांबर वापरून खिळयाने नंबर

- देणे. (कुशल काम)
- 13.3) इमारती लठ्ठे. 12 प्रति घ.मी.
- 13.4) **गटबांधणी :-**
 विक्रीकरीता इमारती मालाचे जातवार, वेढी वर्गवार, लांबी वर्गवार व दर्जावार गट लावणे (कुशल काम). 48 ---"---
- 13.5) **लॉट नंबर देणे :-**
 इमारती व जळावू बीटाचे गटांवर शेकडा. 393 प्रति
 गट क्र. व गटाचा तपशील पेंटने लिहिणे, रंगखर्चासहीत (कुशल काम) .
- 13.6) **विक्री डेपोवरील दिवाबत्ती व पाणीपुरवठा:-** 1850 विक्री डेपो.
 टिप :- विक्री डेपो उप वनसंरक्षक यांचेकडून मंजूर करून घ्यावा.
- 13.7) **विक्री जाहिरनामा, छपाई व वर्तमानपत्रात जाहिरात देणे.** रकाना 2 प्रमाणे.
 जाहिरात देण्यापुर्वी उप वनसंरक्षक व जिल्हा संघ यांचेशी संस्थेनी विचारविनीमय करावा. तसेच जाहिरात हि प्रसिध्दी अधिकारी यांचेमार्फत देणे, एका डेपोला एकापेक्षा जास्त संस्थेला माल असल्यास एकत्रित जाहिरात द्यावी.
- 14) **कुप एजंटाचा पगार :-** रकाना 2 प्रमाणे.
 शासन ठराव क्रमांक-एफएलसी/1082/98.99/फ-9/
 दिनांक 16.8.1983 प्रमाणे वेतनश्रेणी
 200-5-250-7-285-10-305
 द.रो. 20- 355 अधिक नियमानुसार महागाई भत्ता.
- 15) **मुकदम पगार :-** शासन निर्णयाप्रमाणे.
 15.1) शासन ठराव क्र.एफ.एल.सी.1082/98998/फ-9,
 दि.16.8.83 प्रमाणे वेतनश्रेणी. 100-5-120-7-
 155-द.रो.-9-200 अधिक नियमानुसार म.भत्ता.
- 15.2) **मुकदमाची संख्या -** रकाना 2 प्रमाणे.
 कुपामध्ये 300 घ.मी.पेक्षा जास्त(इमारती व जळावू मिळून) माल निघाल्यास अतिरीक्त मुकदम आवश्यक कालावधी करिता उप वसं. मंजूर करतील. मुकदमाचा कालावधी कुपाचा ताबा घेतलेल्या तारखेपासून ठरवावा. एकूण मुकदमाची संख्या खालीलप्रमाणे राहिल.
 कुपातील मुकादमाची संख्या.
 उत्पादित माल.
 15.21) 300 घ.मी. च्या आंत 1 मुकदम
 15.22) 300 ते 600 घ.मी.च्या आंत 2 ---"

- 15.23) 600 ते 900 घ.मी.चे पर्यंत 3 —"—
 टिप:- जळावू बीटाचे घनमीटरमध्ये परिवर्तन
 करतांना एक जळावू बीट बरोबर 0.34 घ.मी. हे
 प्रमाण गृहित धरावे.
- 16) **कर्मचारी वेतन**
 शासन ठरावाप्रमाणे.
 संस्थेला खालीलप्रमाणे कर्मचारी वर्ग मंजूर
 करण्यात येईल.
 16.1) सचिव (हिशेबनीस)
 16.2) एक कार्यालय/आगार लिपीक
 16.3) सुपरव्हायझर(4 ते 5 संस्था मिळून)
 टिप :- शासन ठराव क.एफ.एल.सी.-1082/98998/
 एफ-9 दि.16.8.83 प्रमाणे नोकरवर्ग व किती व
 कोणत्या कालावधीकरीता नेमावयाचे आहे हे उप
 वनसंरक्षक ठरवतील.
- 17) **जमीन भाडे —** रकाना 2 प्रमाणे.
 17.1) शासकीय जमीन असल्यास प्रचलित
 दराप्रमाणे.
 17.2) खाजगी जमीन असल्यास ती भाड्याने
 घेण्यापुर्वी उप वनसंरक्षक यांचे संमतीने
 भाडे निश्चित करावे. मंजूर भाडे दर
 कालावधी व एकूण मंजूर भाडे रक्कम,
 विवाद्य बाबीचे दर पत्रकात दर्शवावी.
- 18) **कार्यालयीन भाडे —** —"——
 उपवनसंरक्षक हे भाड्याची वित्तीय मर्यादा निर्धारित
 करतील, एकापेक्षा अधिक ठिकाणी कार्यालय ठेवणे
 आवश्यक असल्यास उपवनसंरक्षक त्यावर विचार
 विनीमय करूनच मंजूरी देतील. उपवनसंरक्षक मंजूर
 भाडे दर व कालावधी व एकूण मंजूर भाडे रक्कम
 विवाद्य बाबीचे दरपत्रकात दर्शवावी.
- 19) **स्थानिक जकात कर** प्रत्यक्ष कर
 20) **कर** रकाना 2 प्रमाणे.
 कुप कामासंबंधी बाबीवर शासनातर्फे प्रत्यक्ष
 लावलेले कर.
- 21) **प्रवास खर्च** —"——
 शासन निर्णय क.एफ.एल.सी.-1078/82711/फ-9,
 दि. 16.10.83 नुसार प्रत्यक्ष खर्च, परंतु 1000 रु.
 पेक्षा जास्त नाही.
- 22) **टपाल खर्च.** प्रत्यक्ष खर्च

- 23) लेखन सामग्री व छपाई खर्च शासन निर्णय क.एफ. एल.सी.1078/78786/फ-6 दि.3.11.78 प्रमाणे शासनाने ठरवून दिलेल्या नियमाप्रमाणे खाली दर्शविल्यापेक्षा एका वर्षात जास्त खर्च करू नये.
- 23.10) लेखन सामग्री:-
- 23.11) कार्यालयीन उपयोगाकरिता 259
- 23.12) प्रत्येक मुख्य कुपास 165
- 23.13) दुस-या व तिस-या किंवा थिनींग कुपास 99
- 23.20) **छपाई खर्च:-** वरील शासन निर्णयात नमुद केलेल्या अटीचे अधिन राहून कुप कामाविषयीचे विहीत रजिस्टर व फॉर्मस यांचे छपाईचा खर्च खालीलप्रमाणे अनुज्ञेय राहिल.
- 23.21) कुपातील तोडीस योग्य 5000 किंवा 550 प्र.कुप त्यापेक्षा कमी झाडे असलेल्या प्रत्येक कुपा करिता.
- 23.22) कुपातील तोडीस योग्य 5000 पेक्षा 550 अधिक जास्त असलेल्या प्रत्येक कुपाकरिता 22 प्रति अतिरीक्त (1000 पेक्षा कमी असलेल्या झाडांची 1000 झाडांकरिता. संख्या पुढील 1000 पर्यंत परिगणीत करावी.)
- 24) **कुप काम कर्जावरील व्याज** रकाना 2 प्रमाणे संस्थेनी कर्ज घेण्यापुर्वी कुप कामास किती खर्च लागणार याचा दाखला संबंधित उप वनसंरक्षका-कडून घ्यावा. घेतलेले कर्ज कुपातील कामाकरिताच खर्च करावेत. इतर खर्चावरील व्याज मंजूरीस पात्र राहणार नाही.
- 25) **निर्गत पास बुकांची किंमत :-** प्रचलीत किंमत
- 26) **मालमत्तेवरील घसारा खालीलप्रमाणे राहिल-
वस्तुचे नांव घसा-याची**
- टक्केवारी
- 26.1) ऑफिस, टेबल, खुर्च्या, कपाटे, तराजू, टिकाशी, पाहरी व सायकल इ. 10 --
- 26.2) पेट्रॅमॅक्स कंदील 20 --
- 26.3) ताडपत्री, ओढकामास लागणारे दोरखंड. 50 --
- 26.4) आरी 30 --
- 26.5) बो-सा फ्रेम 50 --
- 26.6) कानस 100 --
- 26.7) बोसा ब्लेड 100 --
- 27) **कल्याणकारी कामाचा खर्च** रकाना 2 प्रमाणे. महसूल व वनविभाग यांचे आदेश क.एफ.

एल.सी.—1068/95192 दि.28.9.69 अंतर्गत
 अनुसूची मधील बाब क्र.1 ते 13.6 वरील
 रकमेच्या 2 टक्के इतकी रक्कम समाज कल्याण
 निधीचा खर्च म्हणून अनुज्ञेय राहिल. यांत पाणीपुरवठा,
 औषधोपचार, मजुरांसाठी झोपड्या इ. बाबींचा समावेश
 असेल.

अध्यक्ष
 वेतन मंडळ, उत्तर व दक्षिण
 चंद्रपूर वनवृत्त, चंद्रपूर तथा
 वनसंरक्षक,
 दक्षिण चंद्रपूर वनवृत्त,
 चंद्रपूर.

Appendix No. XII

(Vide para –3.1.24)

Statement Showing Out-turn of Major & Minor Forest Produce in Gadchiroli Forest Division for the last Twelve Years.

A) Out-turn of Major Forest Produce.					
Sr. No.	Year	Timber	Firewood	Bamboo by Govt. agency.	Bamboo by Bilt.
1	2	3	4	5	6
1	1993-94	1364.111 Cum.	7687.50 Beats	--	--
2	1994-95	1165.255 Cum.	1369.80 Solid Cum.	--	--
3	1995-96	1582.063 Cum.	31968.60 Cum.	--	--
4	1996-97	868.068 Cum.	14811.00 Cum.	--	--
5	1997-98	450.656 Cum.	2548.80 Cum.	--	--
6	1998-99	496.578 Cum.	856.575 Cum.	--	--
7	1999-2000	551.383 Cum.	1558.415 Cum.	--	--
8	2000-01	528.330 Cum.	1234.475 Cum.	--	--
9	2001-02	586.503 Cum.	934.527 Cum.	--	--
10	2002-03	572.284 cum.	1411.85 cum.	2756.03 MT	--
11	2003-04	1682.126 cum.	6122.21 cum.	3465.59 MT	12134 NT
12	2004-05	3103.416 cum.	15557.55 cum.	1911.18 MT	--
B) Out-turn of Minor Forest Produce.					
Division	Name Of Produce.	Unit	Total Production		
			Qty.	Value.	
1	2	3	4	5	
1993-94					
Gadchiroli	1) Tendu	Std.Bags.	67459.943	21972099	
	2) Gum	Qtl.	2.29 By TDC	6259	
	3) Moha Flower	Qtl.	34.58 By TDC	14212	
1994-95					
Gadchiroli	1) Tendu	Std.Bags.	67515.443	22889146	
	2) Hirda	M.T.	4.105 By TDC	205	
	3) Gum	M.T.	0.683 By TDC	34	
	4) Moha Flower	M.T.	239.84 By TDC	11992	
	5) Moha Seed	M.T.	10.32 By TDC	516	
	6) Broom Grass	M.T.	5.8	3200	
1995-96					
Gadchiroli	1) Tendu	Std.Bags.	67947.723	22408496	
	2) Gum	M.T.	0.95 By TDC	47	
	3) Moha Flower	M.T.	502.34 By TDC	25117	
	4) Moha Seed	M.T.	11.999	517	
	5) Lac	Unit	1Unit	5000	
1996-97					
Gadchiroli	1) Tendu	Std.Bags.	69752.702	22080444	
	2) Hirda	Qtl.	847.36 By TDC	317250	
	3) Gum	Qtl.	28.46 By TDC	112417	
	4) Moha Flower	Qtl.	2860.89 By TDC	1294028	
	5) Moha Seed	Qtl.	37.93 By TDC	22045	
1997-98					

Gadchiroli	1) Tendu	Std.Bags.	52070.787	14842825
	2) Hirda	Qtl.	656.50 By TDC	3283
	3) Gum	Qtl.	56.700 By TDC	284
	4) Moha Flower	Qtl.	34.04 By TDC	170
	5) Moha Seed	Qtl.	1.44 By TDC	7
1998-99				
Gadchiroli	1) Tendu	Std.Bags.	63191.307	160.27 Lac
	2) Hirda	Qtl.	530.16 By TDC	2651
	3) Gum	Qtl.	28.03 By TDC	140
	4) Moha Flower	Qtl.	604.76 By TDC	3024
	5) Moha Seed	Qtl.	2.65 By TDC	13
1999-2000				
Gadchiroli	1) Tendu	Std.Bags.	74226.610	279.28 Lac
	2) Hirda	Qtl.	420.81 By TDC	2104
	3) Gum	Qtl.	42.40 By TDC	212
	4) Moha Flower	Qtl.	1377.08 By TDC	6885
	5) Moha Seed	Qtl.	2.70 By TDC	14
2000-01				
Gadchiroli	1) Tendu	Std.Bags.	71110	27541663
	2) Hirda	Qtl.	421.30 By TDC	2107
	3) Gum	Qtl.	1 By TDC	5
	4) Moha Flower	Qtl.	100 By TDC	500
	5) Broom Grass	Qtl.	2 By TDC	10
	6) Other	Qtl.	25 By TDC	125
2001-02				
Gadchiroli	1) Tendu	Std.Bags.	72329.039	290 Lac
	2) Hirda	Qtl.	6.91 By TDC	35
	3) Moha Flower	Qtl.	996.52 By TDC	4982
2002-03				
Gadchiroli	1) Hirda	Qtl.	172.18	861
	2) Tendu	Std.Bags.	71872.045	262.05 Lakh
	3) Gum	Qtl.	1.13	6
	4) Mohaflower	Qtl.	209.74	1049
2003-04				
Gadchiroli	1) Tendu	Std.Bags.	67777.409	232.05
	2) Mohaflower	Qtl.	188.18	940
2004-05				
Gadchiroli	1) Tendu	Std.Bags.	51694.815	1.31
	2) Hirda	Qtl.	23.83	115
	3) Mohaflower	Qtl.	46.99	235

APPENDIX NO-XIII

(Vide Para – 5.1.5)

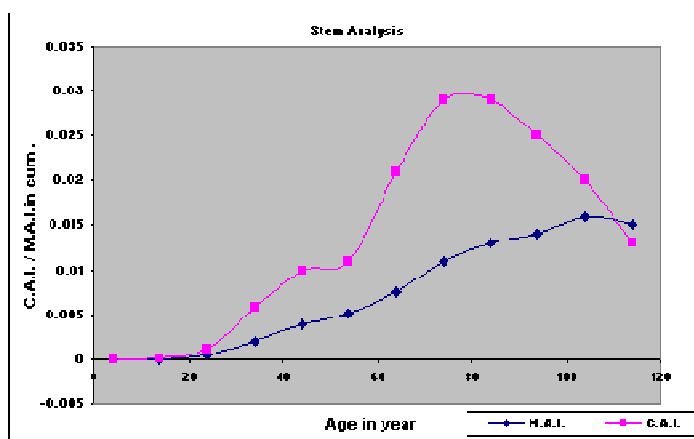
Statement showing the list of officers who held the charge of Gadchiroli Forest Division since 1983

- 1) The creation of Gadchiroli Division was done during the period of Shri M.B. Mankare, DFO East Chanda Division (2.10.80- 30.8.83)

Sr. No.	Name of Divisional Forest Officer.	Period
1	Shri M.B.Mankare I.F.S.	01-09-83 to 05-06-84
2	Shri S.G.Deshmukh I.F.S. (Addl)	06-06-84 to 07-06-84
3	Shri P.P. Ghule I.F.S	08-06-84 to 15-07-86
4	Shri M.D.Bhaskarwar (Addl)	16-07-86 to 04-09-86
5	Shri Bhagwan I.F.S	05-09-86 to 17-07-89
6	Shri D.R.Gujar I.F.S (Addl)	18-07-89 to 29-04-90
7	Shri Anup Wadhawa I.F.S (Addl)	30-04-90 to 08-07-90
8	Shri Arvind Kumar Jha I.F.S	09-07-90 to 13-04-92
9	Shri K. Narasimhulu I.F.S (Addl)	14-04-92 to 06-06-92
10	Shri G.U.Bhaid M..F.S (Addl)	07-06-92 to 26-06-92
11	Shri Anup Wadhawa I.F.S	27-06-92 to 13-11-92
12	Shri Samir Sahay I.F.S	14-11-92 to 08-06-93
13	Shri Anup Wadhawa I.F.S	09-06-93 to 24-06-93
14	Shri Samir Sahay I.F.S	25-06-93 to 10-07-93
15	Shri D.R.Parihar I.F.S	11-07-93 to 10-11-94
16	Shri G. Ramakrishnarao I.F.S	11-11-94 to 04-04-99
17	Shri V.V.Gurme I.F.S	05-04-99 to 18-01-2003
18	Shri Bhalchandra Thakre I.F.S	18-01-2003 to till date.

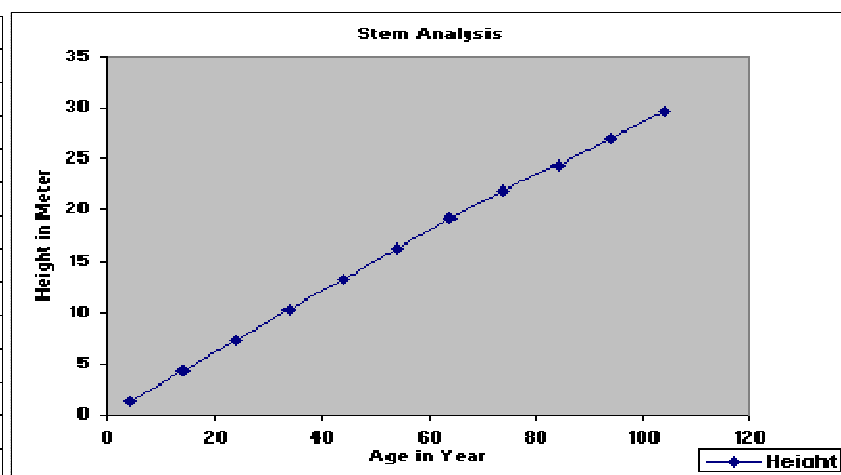
APPENDIX –XIV
(Para No.2.8.1)
Growth Pattern of Teak. Site Quality-III

Age	M.A.I.	C.A.I.
4	0	0
14	0.000046	0.000065
24	0.000545	0.0012
34	0.00209	0.0058
44	0.004	0.01
54	0.0052	0.011
64	0.0076	0.021
74	0.011	0.029
84	0.013	0.029
94	0.014	0.025
104	0.016	0.02
114	0.015	0.013

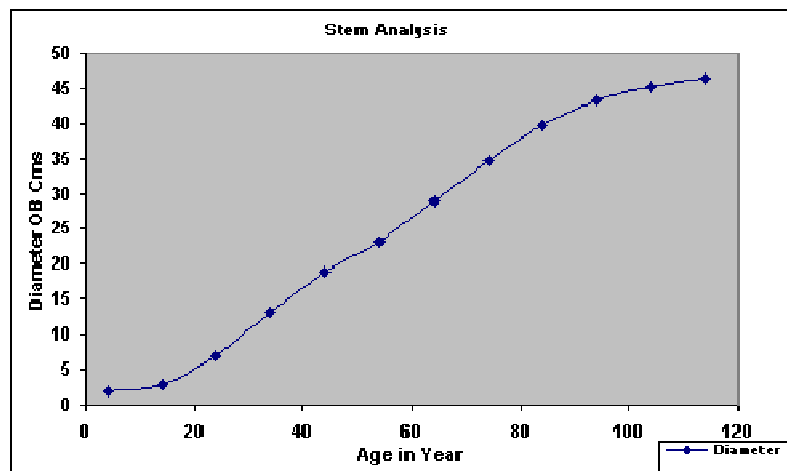


C.A.I. & M.A.I. curves intersect each other at the age of 110 years correspondence, to G.B.H. (O.B.) 140 Cm. which falls within girth class 135-150. Hence harvestable girth is fixed at 135 cm.

Age in year	Height in Meter
4	1.37
14	4.24
24	7.24
34	10.24
44	13.24
54	16.24
64	19.24
74	21.84
84	24.44
94	27.04
104	29.64
114	32.49



Age	Diameter in cm .
4	1.9
14	2.86
24	7
34	13.06
44	18.79
54	23.25
64	28.98
74	34.71
84	39.8
94	43.31
104	45.22
114	46.5



APPENDIX NO. XV
(Vide Para no. 7.2.5)

GENERAL VOLUME TABLE
TABLE NO - 1

NAME OF THE SPECIES : *TECTONA GRANDIS*

VOLUME IN CUBIC METER UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER

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

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
120-13	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 THE SPECIES : *TERMINALIA ALATA*
VOLUME IN CUBIC METER 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 CUBIC METER 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 CUBIC METER 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 : *ANOGLIESSUS LATIFOLIA*
VOLUME IN CUBIC METER 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 CUBIC METER 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 THE SPECIES : *LAGERSTROEMIA PARVIFLORA*
VOLUME IN CUBIC METER 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 THE SPECIES : *BOSWELLIA SERRATA*
VOLUME IN CUBIC METER UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.36068 D^2H - 0.00761$

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 THE SPECIES : *LANNEA COROMANDELICA*
VOLUME IN CUBIC METER 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 THE SPECIES : *MADHUCA LATIFOLIA*
VOLUME IN CU BIC METER 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 THE SPECIES : *BUCHANANIA LANZAN*
VOLUME IN CUBIC METER 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 THE SPECIES : *CLEISTANTHUS COOLLINUS*
VOLUME IN CUBIC METER 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 THE SPECIES : REST OF THE SPECIES
VOLUME IN CUBIC METER 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. XVI
(Vide Para no.7.2.9)
Local Volume Table

SPECIES	GIRTH CLASS IN CM								
	15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135-150
<i>TECTONA GRANDIS</i>	0.07680508	0.19915514	0.32150519	0.44385525	0.56620531	0.68855536	0.81090542	0.93325547	1.05560553
<i>TERMINALIA ALATA</i>	0.00782902	0.03492108	0.08733460	0.16661731	0.27431695	0.41198124	0.58115793	0.78339475	1.02023943
<i>PTEROCARPUS MARSUPIUM</i>	0.07412884	0.02598105	0.15287778	0.24481903	0.37180481	0.53383510	0.73090991	0.96302924	1.23019310
<i>DIOSPYROS MELANOXYLON</i>	0.00637279	0.03509630	0.10146220	0.20547048	0.34712115	0.52641420	0.74334964	0.99792746	1.29014767
<i>ANOGEISSUS LATIFOLIA</i>	0.01582354	0.06264045	0.13882107	0.24779816	0.39300447	0.57787273	0.80583570	1.08032613	1.40477676
<i>PHYLLANTHUS EMBLICA</i>	0.01218539	0.05782165	0.12627603	0.21754853	0.33163917	0.46854793	0.62827481	0.81081983	1.01618297
<i>LAGERSTROEMIA PARVIFLORA</i>	0.07193461	0.20678434	0.34163408	0.47648382	0.61133356	0.74618329	0.88103303	1.01588277	1.15073251
<i>BOSWELLIA SERRATA</i>	0.03944028	0.04233956	0.10375912	0.21964545	0.38594502	0.59860431	0.85356980	1.14678797	1.47420529
<i>LANNEA COROMANDELICA</i>	0.05719635	0.18751792	0.31783948	0.44816105	0.57848261	0.70880418	0.83912575	0.96944731	1.09976888
<i>MADHUCA LATIFOLIA</i>	0.53938762	0.84960004	1.15981245	1.47002487	1.78023728	2.09044969	2.40066211	2.71087452	3.02108694
<i>BUCHANANIA LANZAN</i>	0.55576318	0.93730439	1.32358087	1.71459263	2.11033965	2.51082195	2.91603951	3.32599235	3.74068046
<i>CLEISTANTHUS COLLINUS</i>	0.00009921	0.03477158	0.08678015	0.15612489	0.24280583	0.34682295	0.46817626	0.6068575	0.762889144
REST OF THE SPECIES	0.871305	0.03612881	0.09243783	0.17805667	0.29340189	0.43889006	0.61493776	0.82196155	1.06037799
AVERAGE	0.11274454	0.21385095	0.33493237	0.47609216	0.63743367	0.81906023	1.02107520	1.24358193	1.48668377

APPENDIX NO-XVII

(Vide Paras- 2.5.2, 3.5.4, 7.5.1, 9.2)

STATEMENT NO-I : ESTIMATE OF GROWING STOCK: NUMBER OF TREES OF DIFFERENT SPECIES BY GIRTH CLASS

GADCHIROLI FOREST DIVISION

WORKING CIRCLE: SELECTION CUM IMPROVEMENT WORKING CIRCLE

TYPE OF FOREST: SOUTHERN TROPICAL DRY DECIDUOUS

PERIOD OF ENUMERATION: OCTOBER, 2004 to JUNE, 2006

AREA COVERED: 101923.48 ha

NUMBER OF PLOTS: 2571

AREA ENUMERATED: 925.56ha

INTENSITY OF SAMPLING: -0.897%

Sr No	Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151 & up	Total	RI	RII	RIII	TOTAL
1	Ain	1027622	769685	594288	551986	547859	447779	366271	250715	176429	196032	4928667	3367515	465720	0	3833236
2	Akola	2063	2063	0	0	0	0	0	0	0	0	4127	394071	35825	0	429896
3	Ali	7222	15476	7222	5159	3095	0	1032	0	0	0	39206	0	0	0	0
4	Amba	3095	0	1032	2063	1032	2063	2063	2063	3095	13413	29921	0	0	0	0
5	Amti	7222	6190	4127	4127	0	0	0	1032	0	0	22698	0	0	0	0
6	Anjan	13413	21667	16508	15476	13413	12381	10317	10317	11349	21667	146508	0	0	0	0
7	Aonla	200159	243493	206350	150635	102143	47460	21667	8254	2063	2063	984289	0	0	0	0
8	Apta	5159	6190	4127	2063	3095	1032	1032	0	0	0	22698	0	0	0	0
9	Arjun	7222	8254	2063	1032	5159	1032	0	2063	0	2063	28889	0	0	0	0
10	Bahawa	86667	93889	68095	37143	21667	7222	5159	3095	0	2063	325001	35825	214948	0	250772
11	Beheda	313652	319842	257937	189842	135159	102143	60873	37143	25794	31984	1474370	0	0	0	0
12	Bel	12381	16508	19603	11349	8254	2063	0	1032	1032	2063	74286	0	0	0	0
13	Bherra	77381	61905	36111	19603	13413	8254	6190	1032	0	0	223890	0	0	0	0
14	Bhokar	1032	1032	2063	2063	1032	0	0	1032	0	0	8254	0	0	0	0
15	Biba	118651	120715	108334	69127	40238	21667	10317	5159	1032	5159	500398	71649	0	0	71649
17	Bor	4127	3095	8254	7222	2063	2063	2063	1032	2063	3095	35079	0	0	0	0
18	Char	599446	559208	396192	239366	113492	48492	20635	6190	3095	1032	1987149	250772	0	0	250772
19	Chichwa	36111	45397	50556	52619	42302	38175	33016	15476	18571	21667	353890	0	0	0	0
20	Chinch	0	1032	0	0	2063	2063	0	0	1032	5159	11349	0	0	0	0
21	Dhaman	71191	105238	77381	41270	19603	13413	4127	5159	2063	1032	340477	0	0	0	0
23	Dhoban	58810	80476	66032	71191	54683	62937	49524	39206	28889	42302	554049	0	0	0	0
25	Gongal	14444	20635	14444	5159	1032	2063	0	0	0	0	57778	0	0	0	0
27	Hirda	54683	54683	63968	55714	49524	31984	20635	13413	7222	9286	361112	0	0	0	0
28	Ikhtendu	13413	13413	9286	4127	6190	1032	2063	1032	0	0	50556	0	0	0	0
29	Jambhul	38175	51587	36111	36111	28889	24762	20635	11349	8254	18571	274445	0	0	0	0
30	Kakad	12381	10317	10317	9286	8254	2063	4127	0	2063	4127	62937	0	0	0	0
31	Kakai	190874	225953	132064	81508	49524	21667	9286	3095	0	2063	716034	71649	0	0	71649
33	Karai	8254	11349	9286	5159	3095	3095	0	0	0	1032	41270	0	0	0	0
34	Karanji	13413	11349	9286	5159	0	1032	0	0	1032	0	41270	0	0	0	0
35	Karu	4127	2063	2063	2063	3095	2063	2063	0	0	1032	18571	0	0	0	0
36	Kateain	99048	146508	132064	98016	77381	47460	28889	18571	10317	12381	670637	0	0	0	0
37	Kawath	2063	0	1032	0	3095	1032	0	0	0	2063	9286	0	0	0	0
38	Kawi	22698	9286	3095	4127	5159	4127	5159	3095	4127	1032	61905	0	0	0	0
40	Kumbhi	46429	52619	49524	43333	41270	33016	28889	14444	7222	17540	334287	0	0	0	0
41	Kusum	104207	117619	115556	92857	87699	62937	55714	36111	35079	79445	787225	0	0	0	0
43	Medsing	3095	3095	0	2063	4127	0	0	2063	1032	2063	17540	0	0	0	0
44	Moha	330160	229048	178493	153731	156826	136191	125873	111429	70159	137223	1629132	859791	107474	35825	1003090

45	Mokha	56746	87699	95953	82540	79445	44365	30952	16508	8254	11349	513811	0	0	0	0
46	Mowai	175397	193969	192937	189842	175397	145477	106270	57778	36111	25794	1298972	0	0	0	0
47	Pakad	4127	9286	4127	1032	2063	0	0	2063	0	4127	26825	0	0	0	0
48	Palas	231112	224921	156826	114524	84603	53651	23730	17540	6190	7222	920320	0	0	0	0
49	Parad	50556	74286	77381	71191	51587	30952	19603	9286	5159	4127	394128	0	0	0	0
50	Pimpal	7222	6190	8254	4127	2063	2063	2063	3095	1032	13413	49524	0	0	0	0
51	Rankel	17540	15476	12381	9286	12381	9286	5159	8254	5159	10317	105238	0	0	0	0
52	Rohan	305398	214604	180556	131032	81508	43333	24762	12381	6190	3095	1002860	0	0	0	0
56	Shiwan	44365	91826	47460	23730	18571	10317	7222	7222	5159	2063	257937	0	0	0	0
57	Surya	396192	362144	308493	219763	133096	66032	27857	11349	6190	2063	1533180	107474	0	0	107474
59	Tendu	957463	412700	252779	220794	193969	155794	121746	72222	44365	56746	2488580	7379874	1253862	179123	8812859
61	Wad	0	2063	0	2063	1032	0	0	1032	6190	7222	19603	0	0	0	0
	Other	1613656	1240163	688177	335319	187778	80476	39206	17540	5159	20635	4228109	1504291	895558	0	2399849
	Total	14699334	11995119	8569711	6215258	4619142	3114851	2152229	1358814	876987	1151432	54752877	27226376	6269253	501545	33997174

Group A : Species of General Utility

1	Ain	1027622	769685	594288	551986	547859	447779	366271	250715	176429	196032	4928667	3367515	465720	0	3833236
2	Bija	130000	185715	183651	204286	216667	217699	192937	150635	107302	133096	1721990	2579374	250772	0	2830146
3	Lendia	1120480	692304	395160	251747	164048	81508	39206	16508	7222	5159	2773342	250772	716493	0	967265
4	Shisham	57778	76349	83572	75318	62937	36111	20635	9286	5159	6190	433335	35825	0	0	35825
5	Teak	803204	610098	379293	227229	164003	119413	104588	60873	36111	41270	2546082	0	0	0	0
6	Tiwas	31984	56746	68095	70159	53651	40238	20635	15476	14444	3095	374525	0	0	0	0
	GroupA Total	3171069	2390897	1704059	1380725	1209165	942749	744273	503493	346668	384843	12777941	6233486	1432985	0	7666471

Group B : Species of Special Utility

1	Beheda	313652	319842	257937	189842	135159	102143	60873	37143	25794	31984	1474370	0	0	0	0
2	Haldu	18571	26825	22698	23730	20635	16508	11349	7222	13413	17540	178493	0	0	0	0
3	Kalamb	35079	45397	46429	47460	41270	40238	25794	22698	14444	26825	345636	107474	0	0	107474
4	Khair	269287	269287	145477	71191	34048	10317	7222	1032	1032	0	808892	0	0	0	0
5	Semal	30952	27857	47460	24762	30952	36111	27857	14444	10317	15476	266191	0	0	0	0
6	Salai	41270	60873	77381	108334	132064	136191	122778	86667	44365	45397	855320	35825	0	0	35825
	GroupB Total	708812	750082	597383	465319	394128	341509	255874	169207	109365	137223	3928902	143299	0	0	143299

GROUP "C" INFERIOR FOREST SPECIES

1	Dhaoda	901749	650002	469446	418890	337382	248652	166112	100080	52619	44365	3389297	3009269	143299	35825	3188392
2	Garari	3927870	3015803	1967546	1224687	686113	296112	107302	33016	12381	6190	11277021	7164926	2185303	250772	9601001
	GroupC Total	4829619	3665806	2436992	1643577	1023495	544764	273414	133096	65000	50556	14666318	10174195	2328601	286597	12789394

Group D : Other Species

	GroupD Total	6128591	5286684	3865965	2735168	1995403	1286592	879050	553018	355954	578811	23665236	10675396	2507667	214948	13398011
--	--------------	---------	---------	---------	---------	---------	---------	--------	--------	--------	--------	----------	----------	---------	--------	----------

(R.S.Yadav)
 Conservator of forests
 Working Plans
 Chandrapur-2

STATEMENT NO-II : ESTIMATE OF GROWING STOCK: NUMBER OF TREES/HA
GADCHIROLI FOREST DIVISION
WORKING CIRCLE: SELECTION CUM IMPROVEMENT WORKING CIRCLE
TYPE OF FOREST: SOUTHERN TROPICAL DRY DECIDUOUS (5A/C3)
PERIOD OF ENUMERATION: OCTOBER, 2004 to JUNE,2006
AREA COVERED: 101923.48 ha
NUMBER OF PLOTS: 2571
AREA ENUMERATED: 925.56ha
INTENSITY OF SAMPLING: -0.897%

Sr No	Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	!51 & up	Total	RI	RII	RIII	TOTAL
1	Ain	9.96	7.46	5.76	5.35	5.31	4.34	3.55	2.43	1.71	1.90	47.77	32.64	4.51	0.00	37.15
2	Akola	0.02	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.04	3.82	0.35	0.00	4.17
3	Ali	0.07	0.15	0.07	0.05	0.03	0.00	0.01	0.00	0.00	0.00	0.38	0.00	0.00	0.00	0.00
4	Amba	0.03	0.00	0.01	0.02	0.01	0.02	0.02	0.02	0.03	0.13	0.29	0.00	0.00	0.00	0.00
5	Amti	0.07	0.06	0.04	0.04	0.00	0.00	0.00	0.01	0.00	0.00	0.22	0.00	0.00	0.00	0.00
6	Anjan	0.13	0.21	0.16	0.15	0.13	0.12	0.10	0.10	0.11	0.21	1.42	0.00	0.00	0.00	0.00
7	Aonla	1.94	2.36	2.00	1.46	0.99	0.46	0.21	0.08	0.02	0.02	9.54	0.00	0.00	0.00	0.00
8	Apta	0.05	0.06	0.04	0.02	0.03	0.01	0.01	0.00	0.00	0.00	0.22	0.00	0.00	0.00	0.00
9	Arjun	0.07	0.08	0.02	0.01	0.05	0.01	0.00	0.02	0.00	0.02	0.28	0.00	0.00	0.00	0.00
10	Bahawa	0.84	0.91	0.66	0.36	0.21	0.07	0.05	0.03	0.00	0.02	3.15	0.35	2.08	0.00	2.43
11	Beheda	3.04	3.10	2.50	1.84	1.31	0.99	0.59	0.36	0.25	0.31	14.29	0.00	0.00	0.00	0.00
12	Bel	0.12	0.16	0.19	0.11	0.08	0.02	0.00	0.01	0.01	0.02	0.72	0.00	0.00	0.00	0.00
13	Bherra	0.75	0.60	0.35	0.19	0.13	0.08	0.06	0.01	0.00	0.00	2.17	0.00	0.00	0.00	0.00
14	Bhokar	0.01	0.01	0.02	0.02	0.01	0.00	0.00	0.01	0.00	0.00	0.08	0.00	0.00	0.00	0.00
15	Biba	1.15	1.17	1.05	0.67	0.39	0.21	0.10	0.05	0.01	0.05	4.85	0.69	0.00	0.00	0.69
16	Bija	1.26	1.80	1.78	1.98	2.10	2.11	1.87	1.46	1.04	1.29	16.69	25.00	2.43	0.00	27.43
17	Bor	0.04	0.03	0.08	0.07	0.02	0.02	0.02	0.01	0.02	0.03	0.34	0.00	0.00	0.00	0.00
18	Char	5.81	5.42	3.84	2.32	1.10	0.47	0.20	0.06	0.03	0.01	19.26	2.43	0.00	0.00	2.43
19	Chichwa	0.35	0.44	0.49	0.51	0.41	0.37	0.32	0.15	0.18	0.21	3.43	0.00	0.00	0.00	0.00
20	Chinch	0.00	0.01	0.00	0.00	0.02	0.02	0.00	0.00	0.01	0.05	0.11	0.00	0.00	0.00	0.00
21	Dhaman	0.69	1.02	0.75	0.40	0.19	0.13	0.04	0.05	0.02	0.01	3.30	0.00	0.00	0.00	0.00
22	Dhawada	8.74	6.30	4.55	4.06	3.27	2.41	1.61	0.97	0.51	0.43	32.85	29.17	1.39	0.35	30.90
23	Dhoban	0.57	0.78	0.64	0.69	0.53	0.61	0.48	0.38	0.28	0.41	5.37	0.00	0.00	0.00	0.00
24	Garadi	38.07	29.23	19.07	11.87	6.65	2.87	1.04	0.32	0.12	0.06	109.30	69.44	21.18	2.43	93.06
25	Gongal	0.14	0.20	0.14	0.05	0.01	0.02	0.00	0.00	0.00	0.00	0.56	0.00	0.00	0.00	0.00
26	Haladoo	0.18	0.26	0.22	0.23	0.20	0.16	0.11	0.07	0.13	0.17	1.73	0.00	0.00	0.00	0.00
27	Hirda	0.53	0.53	0.62	0.54	0.48	0.31	0.20	0.13	0.07	0.09	3.50	0.00	0.00	0.00	0.00

28	Ikhtendu	0.13	0.13	0.09	0.04	0.06	0.01	0.02	0.01	0.00	0.00	0.49	0.00	0.00	0.00	0.00
29	Jambhul	0.37	0.50	0.35	0.35	0.28	0.24	0.20	0.11	0.08	0.18	2.66	0.00	0.00	0.00	0.00
30	Kakad	0.12	0.10	0.10	0.09	0.08	0.02	0.04	0.00	0.02	0.04	0.61	0.00	0.00	0.00	0.00
31	Kakai	1.85	2.19	1.28	0.79	0.48	0.21	0.09	0.03	0.00	0.02	6.94	0.69	0.00	0.00	0.69
32	Kalamb	0.34	0.44	0.45	0.46	0.40	0.39	0.25	0.22	0.14	0.26	3.35	1.04	0.00	0.00	1.04
33	Karai	0.08	0.11	0.09	0.05	0.03	0.03	0.00	0.00	0.00	0.01	0.40	0.00	0.00	0.00	0.00
34	Karanji	0.13	0.11	0.09	0.05	0.00	0.01	0.00	0.00	0.01	0.00	0.40	0.00	0.00	0.00	0.00
35	Karu	0.04	0.02	0.02	0.02	0.03	0.02	0.02	0.00	0.00	0.01	0.18	0.00	0.00	0.00	0.00
36	Kateain	0.96	1.42	1.28	0.95	0.75	0.46	0.28	0.18	0.10	0.12	6.50	0.00	0.00	0.00	0.00
37	Kawath	0.02	0.00	0.01	0.00	0.03	0.01	0.00	0.00	0.00	0.02	0.09	0.00	0.00	0.00	0.00
38	Kawi	0.22	0.09	0.03	0.04	0.05	0.04	0.05	0.03	0.04	0.01	0.60	0.00	0.00	0.00	0.00
39	Khair	2.61	2.61	1.41	0.69	0.33	0.10	0.07	0.01	0.01	0.00	7.84	0.00	0.00	0.00	0.00
40	Kumbhi	0.45	0.51	0.48	0.42	0.40	0.32	0.28	0.14	0.07	0.17	3.24	0.00	0.00	0.00	0.00
41	Kusum	1.01	1.14	1.12	0.90	0.85	0.61	0.54	0.35	0.34	0.77	7.63	0.00	0.00	0.00	0.00
42	Lendia	10.86	6.71	3.83	2.44	1.59	0.79	0.38	0.16	0.07	0.05	26.88	2.43	6.94	0.00	9.38
43	Medsing	0.03	0.03	0.00	0.02	0.04	0.00	0.00	0.02	0.01	0.02	0.17	0.00	0.00	0.00	0.00
44	Moha	3.20	2.22	1.73	1.49	1.52	1.32	1.22	1.08	0.68	1.33	15.79	8.33	1.04	0.35	9.72
45	Mokha	0.55	0.85	0.93	0.80	0.77	0.43	0.30	0.16	0.08	0.11	4.98	0.00	0.00	0.00	0.00
46	Mowai	1.70	1.88	1.87	1.84	1.70	1.41	1.03	0.56	0.35	0.25	12.59	0.00	0.00	0.00	0.00
47	Pakad	0.04	0.09	0.04	0.01	0.02	0.00	0.00	0.02	0.00	0.04	0.26	0.00	0.00	0.00	0.00
48	Palas	2.24	2.18	1.52	1.11	0.82	0.52	0.23	0.17	0.06	0.07	8.92	0.00	0.00	0.00	0.00
49	Parad	0.49	0.72	0.75	0.69	0.50	0.30	0.19	0.09	0.05	0.04	3.82	0.00	0.00	0.00	0.00
50	Pimpal	0.07	0.06	0.08	0.04	0.02	0.02	0.02	0.03	0.01	0.13	0.48	0.00	0.00	0.00	0.00
51	Rankel	0.17	0.15	0.12	0.09	0.12	0.09	0.05	0.08	0.05	0.10	1.02	0.00	0.00	0.00	0.00
52	Rohan	2.96	2.08	1.75	1.27	0.79	0.42	0.24	0.12	0.06	0.03	9.72	0.00	0.00	0.00	0.00
53	Salai	0.40	0.59	0.75	1.05	1.28	1.32	1.19	0.84	0.43	0.44	8.29	0.35	0.00	0.00	0.35
54	Semal	0.30	0.27	0.46	0.24	0.30	0.35	0.27	0.14	0.10	0.15	2.58	0.00	0.00	0.00	0.00
55	Shisham	0.56	0.74	0.81	0.73	0.61	0.35	0.20	0.09	0.05	0.06	4.20	0.35	0.00	0.00	0.35
56	Shiwan	0.43	0.89	0.46	0.23	0.18	0.10	0.07	0.07	0.05	0.02	2.50	0.00	0.00	0.00	0.00
57	Surya	3.84	3.51	2.99	2.13	1.29	0.64	0.27	0.11	0.06	0.02	14.86	1.04	0.00	0.00	1.04
58	Teak	6.44	4.96	3.34	2.11	1.56	1.15	1.01	0.59	0.35	0.40	21.91	0.00	0.00	0.00	0.00
59	Tendu	9.28	4.00	2.45	2.14	1.88	1.51	1.18	0.70	0.43	0.55	24.12	71.53	12.15	1.74	85.42
60	Tiwas	0.31	0.55	0.66	0.68	0.52	0.39	0.20	0.15	0.14	0.03	3.63	0.00	0.00	0.00	0.00
61	Wad	0.00	0.02	0.00	0.02	0.01	0.00	0.00	0.01	0.06	0.07	0.19	0.00	0.00	0.00	0.00
62	Other	15.64	12.02	6.67	3.25	1.82	0.78	0.38	0.17	0.05	0.20	40.98	14.58	8.68	0.00	23.26
Total		142.47	116.26	83.06	60.24	44.77	30.19	20.86	13.17	8.50	11.16	530.68	263.89	60.76	4.86	329.51

Group A : Species of General Utility

1	Ain	9.96	7.46	5.76	5.35	5.31	4.34	3.55	2.43	1.71	1.90	47.77	32.64	4.51	0.00	37.15
2	Bija	1.26	1.80	1.78	1.98	2.10	2.11	1.87	1.46	1.04	1.29	16.69	25.00	2.43	0.00	27.43
3	Lendia	10.86	6.71	3.83	2.44	1.59	0.79	0.38	0.16	0.07	0.05	26.88	2.43	6.94	0.00	9.38
4	Shisham	0.56	0.74	0.81	0.73	0.61	0.35	0.20	0.09	0.05	0.06	4.20	0.35	0.00	0.00	0.35
5	Teak	7.76	5.89	3.66	2.19	1.58	1.15	1.01	0.59	0.35	0.40	24.59	0.00	0.00	0.00	0.00
6	Tiwas	0.31	0.55	0.66	0.68	0.52	0.39	0.20	0.15	0.14	0.03	3.63	0.00	0.00	0.00	0.00
GroupA Total		30.71	23.15	16.50	13.37	11.71	9.13	7.21	4.88	3.36	3.73	123.76	60.42	13.89	0.00	74.31

Group B : Species of Special Utility

1	Beheda	3.04	3.10	2.50	1.84	1.31	0.99	0.59	0.36	0.25	0.31	14.29	0.00	0.00	0.00	0.00
2	Haldu	0.18	0.26	0.22	0.23	0.20	0.16	0.11	0.07	0.13	0.17	1.73	0.00	0.00	0.00	0.00
3	Kalamb	0.34	0.44	0.45	0.46	0.40	0.39	0.25	0.22	0.14	0.26	3.35	1.04	0.00	0.00	1.04
4	Khair	2.61	2.61	1.41	0.69	0.33	0.10	0.07	0.01	0.01	0.00	7.84	0.00	0.00	0.00	0.00
5	Semal	0.30	0.27	0.46	0.24	0.30	0.35	0.27	0.14	0.10	0.15	2.58	0.00	0.00	0.00	0.00
6	Salai	0.40	0.59	0.75	1.05	1.28	1.32	1.19	0.84	0.43	0.44	8.29	0.35	0.00	0.00	0.35
GroupB Total		6.87	7.27	5.79	4.51	3.82	3.31	2.48	1.64	1.06	1.33	38.08	1.39	0.00	0.00	1.39

GROUP "C" INFERIOR FOREST SPECIES

1	Dhaoda	8.74	6.30	4.55	4.06	3.27	2.41	1.61	0.97	0.51	0.43	32.85	29.17	1.39	0.35	30.90
2	Garari	38.07	29.23	19.07	11.87	6.65	2.87	1.04	0.32	0.12	0.06	109.30	69.44	21.18	2.43	93.06
GroupC Total		46.81	35.53	23.62	15.93	9.92	5.28	2.65	1.29	0.63	0.49	142.15	98.61	22.57	2.78	123.96

Group D : Other Species

GroupD Total		59.40	51.24	37.47	26.51	19.34	12.47	8.52	5.36	3.45	5.61	229.37	103.47	24.31	2.08	129.86
---------------------	--	--------------	--------------	--------------	--------------	--------------	--------------	-------------	-------------	-------------	-------------	---------------	---------------	--------------	-------------	---------------

(R.S.Yadav)
 Conservator of forests
 Working Plans
 Chandrapur-2

STATEMENT NO-III : PERCENTAGE OF STEMS IN RESPECTIVE GIRTH CLASSES

GADCHIROLI FOREST DIVISION

WORKING CIRCLE: SELECTION CUM IMPROVEMENT WORKING CIRCLE

TYPE OF FOREST: SOUTHERN TROPICAL DRY DECIDUOUS (5A/C3)

PERIOD OF ENUMERATION: OCTOBER, 2004 to JUNE,2006

AREA COVERED: 10101923.48ha

NUMBER OF PLOTS: 2571

AREA ENUMERATED: 925.56ha

INTENSITY OF SAMPLING: -0.897%

Sr No	Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151 & up	Total	RI	RII	RIII	TOTAL
1	Ain	20.85	15.62	12.06	11.20	11.12	9.09	7.43	5.09	3.58	3.98	100.00	87.85	12.15	0.00	100.00
2	Akola	50.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	91.67	8.33	0.00	100.00
3	Ali	18.42	39.47	18.42	13.16	7.89	0.00	2.63	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
4	Amba	10.34	0.00	3.45	6.90	3.45	6.90	6.90	6.90	10.34	44.83	100.00	0.00	0.00	0.00	0.00
5	Amti	31.82	27.27	18.18	18.18	0.00	0.00	0.00	4.55	0.00	0.00	100.00	0.00	0.00	0.00	0.00
6	Anjan	9.15	14.79	11.27	10.56	9.15	8.45	7.04	7.04	7.75	14.79	100.00	0.00	0.00	0.00	0.00
7	Aonia	20.34	24.74	20.96	15.30	10.38	4.82	2.20	0.84	0.21	0.21	100.00	0.00	0.00	0.00	0.00
8	Apta	22.73	27.27	18.18	9.09	13.64	4.55	4.55	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
9	Arjun	25.00	28.57	7.14	3.57	17.86	3.57	0.00	7.14	0.00	7.14	100.00	0.00	0.00	0.00	0.00
10	Bahawa	26.67	28.89	20.95	11.43	6.67	2.22	1.59	0.95	0.00	0.63	100.00	14.29	85.71	0.00	100.00
11	Beheda	21.27	21.69	17.49	12.88	9.17	6.93	4.13	2.52	1.75	2.17	100.00	0.00	0.00	0.00	0.00
12	Bel	16.67	22.22	26.39	15.28	11.11	2.78	0.00	1.39	1.39	2.78	100.00	0.00	0.00	0.00	0.00
13	Bherra	34.56	27.65	16.13	8.76	5.99	3.69	2.76	0.46	0.00	0.00	100.00	0.00	0.00	0.00	0.00
14	Bhokar	12.50	12.50	25.00	25.00	12.50	0.00	0.00	12.50	0.00	0.00	100.00	0.00	0.00	0.00	0.00
15	Biba	23.71	24.12	21.65	13.81	8.04	4.33	2.06	1.03	0.21	1.03	100.00	100.00	0.00	0.00	100.00
16	Bija	7.55	10.78	10.67	11.86	12.58	12.64	11.20	8.75	6.23	7.73	100.00	91.14	8.86	0.00	100.00
17	Bor	11.76	8.82	23.53	20.59	5.88	5.88	5.88	2.94	5.88	8.82	100.00	0.00	0.00	0.00	0.00
18	Char	30.17	28.14	19.94	12.05	5.71	2.44	1.04	0.31	0.16	0.05	100.00	100.00	0.00	0.00	100.00
19	Chichwa	10.20	12.83	14.29	14.87	11.95	10.79	9.33	4.37	5.25	6.12	100.00	0.00	0.00	0.00	0.00
20	Chinch	0.00	9.09	0.00	0.00	18.18	18.18	0.00	0.00	9.09	45.45	100.00	0.00	0.00	0.00	0.00
21	Dhaman	20.91	30.91	22.73	12.12	5.76	3.94	1.21	1.52	0.61	0.30	100.00	0.00	0.00	0.00	0.00
22	Dhawada	26.61	19.18	13.85	12.36	9.95	7.34	4.90	2.95	1.55	1.31	100.00	94.38	4.49	1.12	100.00
23	Dhoban	10.61	14.53	11.92	12.85	9.87	11.36	8.94	7.08	5.21	7.64	100.00	0.00	0.00	0.00	0.00
24	Garadi	34.83	26.74	17.45	10.86	6.08	2.63	0.95	0.29	0.11	0.05	100.00	74.63	22.76	2.61	100.00
25	Gongal	25.00	35.71	25.00	8.93	1.79	3.57	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
26	Haldoo	10.40	15.03	12.72	13.29	11.56	9.25	6.36	4.05	7.51	9.83	100.00	0.00	0.00	0.00	0.00
27	Hirda	15.14	15.14	17.71	15.43	13.71	8.86	5.71	3.71	2.00	2.57	100.00	0.00	0.00	0.00	0.00
28	Ikhtendu	26.53	26.53	18.37	8.16	12.24	2.04	4.08	2.04	0.00	0.00	100.00	0.00	0.00	0.00	0.00
29	Jambhul	13.91	18.80	13.16	13.16	10.53	9.02	7.52	4.14	3.01	6.77	100.00	0.00	0.00	0.00	0.00
30	Kakad	19.67	16.39	16.39	14.75	13.11	3.28	6.56	0.00	3.28	6.56	100.00	0.00	0.00	0.00	0.00
31	Kakai	26.66	31.56	18.44	11.38	6.92	3.03	1.30	0.43	0.00	0.29	100.00	100.00	0.00	0.00	100.00
32	Kalamb	10.15	13.13	13.43	13.73	11.94	11.64	7.46	6.57	4.18	7.76	100.00	100.00	0.00	0.00	100.00
33	Karai	20.00	27.50	22.50	12.50	7.50	7.50	0.00	0.00	0.00	2.50	100.00	0.00	0.00	0.00	0.00
34	Karanji	32.50	27.50	22.50	12.50	0.00	2.50	0.00	0.00	2.50	0.00	100.00	0.00	0.00	0.00	0.00
35	Karu	22.22	11.11	11.11	11.11	16.67	11.11	11.11	0.00	0.00	5.56	100.00	0.00	0.00	0.00	0.00
36	Kateain	14.77	21.85	19.69	14.62	11.54	7.08	4.31	2.77	1.54	1.85	100.00	0.00	0.00	0.00	0.00
37	Kawath	22.22	0.00	11.11	0.00	33.33	11.11	0.00	0.00	0.00	22.22	100.00	0.00	0.00	0.00	0.00

38	Kawi	36.67	15.00	5.00	6.67	8.33	6.67	8.33	5.00	6.67	1.67	100.00	0.00	0.00	0.00	0.00
39	Khair	33.29	33.29	17.98	8.80	4.21	1.28	0.89	0.13	0.13	0.00	100.00	0.00	0.00	0.00	0.00
40	Kumbhi	13.89	15.74	14.81	12.96	12.35	9.88	8.64	4.32	2.16	5.25	100.00	0.00	0.00	0.00	0.00
41	Kusum	13.24	14.94	14.68	11.80	11.14	7.99	7.08	4.59	4.46	10.09	100.00	0.00	0.00	0.00	0.00
42	Lendia	40.40	24.96	14.25	9.08	5.92	2.94	1.41	0.60	0.26	0.19	100.00	25.93	74.07	0.00	100.00
43	Medsing	17.65	17.65	0.00	11.76	23.53	0.00	0.00	11.76	5.88	11.76	100.00	0.00	0.00	0.00	0.00
44	Moha	20.27	14.06	10.96	9.44	9.63	8.36	7.73	6.84	4.31	8.42	100.00	85.71	10.71	3.57	100.00
45	Mokha	11.04	17.07	18.67	16.06	15.46	8.63	6.02	3.21	1.61	2.21	100.00	0.00	0.00	0.00	0.00
46	Mowai	13.50	14.93	14.85	14.61	13.50	11.20	8.18	4.45	2.78	1.99	100.00	0.00	0.00	0.00	0.00
47	Pakad	15.38	34.62	15.38	3.85	7.69	0.00	0.00	7.69	0.00	15.38	100.00	0.00	0.00	0.00	0.00
48	Palas	25.11	24.44	17.04	12.44	9.19	5.83	2.58	1.91	0.67	0.78	100.00	0.00	0.00	0.00	0.00
49	Parad	12.83	18.85	19.63	18.06	13.09	7.85	4.97	2.36	1.31	1.05	100.00	0.00	0.00	0.00	0.00
50	Pimpal	14.58	12.50	16.67	8.33	4.17	4.17	4.17	6.25	2.08	27.08	100.00	0.00	0.00	0.00	0.00
51	Rankel	16.67	14.71	11.76	8.82	11.76	8.82	4.90	7.84	4.90	9.80	100.00	0.00	0.00	0.00	0.00
52	Rohan	30.45	21.40	18.00	13.07	8.13	4.32	2.47	1.23	0.62	0.31	100.00	0.00	0.00	0.00	0.00
53	Salai	4.83	7.12	9.05	12.67	15.44	15.92	14.35	10.13	5.19	5.31	100.00	100.00	0.00	0.00	100.00
54	Semal	11.63	10.47	17.83	9.30	11.63	13.57	10.47	5.43	3.88	5.81	100.00	0.00	0.00	0.00	0.00
55	Shisham	13.33	17.62	19.29	17.38	14.52	8.33	4.76	2.14	1.19	1.43	100.00	100.00	0.00	0.00	100.00
56	Shiwan	17.20	35.60	18.40	9.20	7.20	4.00	2.80	2.80	2.00	0.80	100.00	0.00	0.00	0.00	0.00
57	Surya	25.84	23.62	20.12	14.33	8.68	4.31	1.82	0.74	0.40	0.13	100.00	100.00	0.00	0.00	100.00
58	Teak	29.39	22.64	15.24	9.63	7.12	5.25	4.61	2.69	1.60	1.83	100.00	0.00	0.00	0.00	0.00
59	Tendu	38.47	16.58	10.16	8.87	7.79	6.26	4.89	2.90	1.78	2.28	100.00	83.74	14.23	2.03	100.00
60	Tiwas	8.54	15.15	18.18	18.73	14.33	10.74	5.51	4.13	3.86	0.83	100.00	0.00	0.00	0.00	0.00
61	Wad	0.00	10.53	0.00	10.53	5.26	0.00	0.00	5.26	31.58	36.84	100.00	0.00	0.00	0.00	0.00
62	Other	38.16	29.33	16.28	7.93	4.44	1.90	0.93	0.41	0.12	0.49	100.00	62.68	37.32	0.00	100.00
Total		26.85	21.91	15.65	11.35	8.44	5.69	3.93	2.48	1.60	2.10	100.00	80.08	18.44	1.48	100.00

Group A : Species of General Utility

1	Ain	20.8	15.6	12.1	11.2	11.1	9.1	7.4	5.1	3.6	4.0	100.0	87.85	12.15	0.00	100.00
2	Bija	7.5	10.8	10.7	11.9	12.6	12.6	11.2	8.7	6.2	7.7	100.0	91.14	8.86	0.00	100.00
3	Lendia	40.4	25.0	14.2	9.1	5.9	2.9	1.4	0.6	0.3	0.2	100.0	25.93	74.07	0.00	100.00
4	Shisham	13.3	17.6	19.3	17.4	14.5	8.3	4.8	2.1	1.2	1.4	100.0	100.00	0.00	0.00	100.00
5	Teak	35.4	26.9	16.7	10.0	7.2	5.2	4.6	2.7	1.6	1.8	112.2	0.00	0.00	0.00	0.00
6	Tiwas	8.5	15.2	18.2	18.7	14.3	10.7	5.5	4.1	3.9	0.8	100.0	0.00	0.00	0.00	0.00
GroupA Total		25.4	19.1	13.6	11.0	9.7	7.5	6.0	4.0	2.8	3.1	102.2	81.31	18.6916	0.00	100

Group B : Species of Special Utility

1	Beheda	21.3	21.7	17.5	12.9	9.2	6.9	4.1	2.5	1.7	2.2	100.0	0.00	0.00	0.00	0.00
2	Haldu	10.4	15.0	12.7	13.3	11.6	9.2	6.4	4.0	7.5	9.8	100.0	0.00	0.00	0.00	0.00
3	Kalamb	10.1	13.1	13.4	13.7	11.9	11.6	7.5	6.6	4.2	7.8	100.0	100.00	0.00	0.00	100.00
4	Khair	33.3	33.3	18.0	8.8	4.2	1.3	0.9	0.1	0.1	0.0	100.0	0.00	0.00	0.00	0.00
5	Semal	11.6	10.5	17.8	9.3	11.6	13.6	10.5	5.4	3.9	5.8	100.0	0.00	0.00	0.00	0.00
6	Salai	4.8	7.1	9.0	12.7	15.4	15.9	14.4	10.1	5.2	5.3	100.0	100.00	0.00	0.00	100.00
GroupB Total		18.0	19.1	15.2	11.8	10.0	8.7	6.5	4.3	2.8	3.5	100.0	100.00	0.00	0.00	100.00

GROUP "C" INFERIOR FOREST SPECIES

1	Dhaoda	26.6	19.2	13.9	12.4	10.0	7.3	4.9	3.0	1.6	1.3	100.0	94.38	4.49	1.12	100.00
2	Garari	34.8	26.7	17.4	10.9	6.1	2.6	1.0	0.3	0.1	0.1	100.0	74.63	22.76	2.61	100.00
GroupC Total		32.9	25.0	16.6	11.2	7.0	3.7	1.9	0.9	0.4	0.3	100.0	79.55	18.21	2.24	100.00

Group D : Other Species

GroupD Total		25.9	22.3	16.3	11.6	8.4	5.4	3.7	2.3	1.5	2.4	100.0	79.68	18.72	1.60	100.00
--------------	--	------	------	------	------	-----	-----	-----	-----	-----	-----	-------	-------	-------	------	--------

(R.S.Yadav)
 Conservator of forests
 Working Plans
 Chandrapur-2

STATEMENT NO-I : ESTIMATE OF GROWING STOCK: NUMBER OF TREES OF DIFFERENT SPECIES BY GIRTH CLASS

GADCHIROLI FOREST DIVISION

WORKING CIRCLE: IMPROVEMENT WORKING CIRCLE

TYPE OF FOREST: SOUTHERN TROPICAL DRY DECIDUOUS

PERIOD OF ENUMERATION: OCTOBER, 2004 to JUNE, 2006

AREA COVERED: 75366.13 ha

NUMBER OF PLOTS: 1790

AREA ENUMERATED: 644.40 ha

INTENSITY OF SAMPLING: -0.855%

Sr No	Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151 & up	Total	RI	RII	RIII	TOTAL
1	Ain	998601	726529	573536	434109	398687	308247	227606	146964	91193	104759	4008724	1514519	533189	242061	2289770
2	Akola	0	754	0	0	0	0	0	0	0	0	754	0	0	0	0
3	Ali	8290	8290	12812	5276	3015	754	0	0	0	0	39190	0	0	0	0
4	Amba	1507	1507	754	1507	754	0	0	0	0	754	6029	0	0	0	0
5	Amti	7537	5276	2261	754	754	0	0	754	0	0	18088	0	0	0	0
6	Anjan	6783	4522	4522	5276	4522	3768	3015	5276	5276	7537	50495	0	0	0	0
7	Aonla	150732	166559	132644	89686	50495	23364	13566	3015	754	1507	631568	26169	26169	22898	75235
8	Apta	7537	10551	16581	4522	3768	1507	1507	754	754	0	47481	0	0	0	0
9	Arjun	0	0	0	3015	0	0	0	0	0	0	3015	0	0	0	0
10	Bahawa	83656	53510	41451	19595	9044	5276	1507	2261	1507	0	217808	0	0	0	0
11	Beheda	364018	291667	186154	118325	86671	52756	37683	13566	9044	16581	1175712	0	0	0	0
12	Bel	9798	11305	18842	12812	5276	3015	754	0	754	754	63308	0	0	0	0
13	Bherra	117571	61800	36929	30900	20349	9798	5276	754	0	754	284884	130844	130844	49066	310754
14	Bhokar	0	0	0	754	754	0	0	754	0	0	2261	0	0	0	0
15	Bhorsal	0	754	0	754	0	0	0	0	0	0	1507	0	0	0	0
16	Biba	70844	73105	51249	27132	13566	5276	3015	754	2261	1507	249462	3271	0	0	3271
17	Bija	138674	140181	147718	140181	158269	157515	136413	91193	66322	83656	1259368	778522	287857	268230	1334609
18	Bor	17334	24871	15073	14320	3768	0	754	0	0	0	76873	0	0	0	0
19	Char	455965	409238	228359	128876	57278	25624	9044	4522	3015	754	1322676	0	0	0	0
20	Chichwa	36176	32407	24117	30146	19595	22610	12812	9044	8290	9044	203489	0	0	0	0
21	Chinch	1507	1507	4522	0	1507	0	0	1507	754	2261	14320	0	0	0	0
22	Dahiwara	3015	3015	2261	754	1507	754	0	0	2261	754	14320	0	0	0	0
23	Dhaman	34668	35422	23364	16581	12059	4522	2261	0	0	0	129630	0	0	0	0
24	Dhawada	567507	446167	368540	315030	248708	162037	118325	62554	35422	31654	2355945	785064	251875	166826	1203765
25	Dhoban	32407	42205	41451	31654	27885	29393	33161	24117	13566	25624	301465	0	0	0	0
26	Dudhi	4522	6783	4522	1507	0	0	0	0	0	0	17334	0	0	0	0
27	Garadi	2639322	2273042	1443261	802649	404716	162037	57278	17334	6783	4522	7811699	1010770	402345	189724	1602839
28	Gongal	11305	13566	13566	6783	1507	1507	754	0	0	0	48234	0	0	0	0
29	Haldoo	15073	9798	15073	13566	9044	11305	11305	6783	6029	12812	110035	3271	3271	3271	9813
30	Hirda	35422	39944	31654	18842	18088	11305	9044	6783	2261	3015	176357	0	0	0	0
31	Hiwar	9798	8290	6029	8290	5276	3768	1507	1507	0	754	45220	0	0	0	0
32	Ikhtendu	8290	6029	3015	754	754	2261	0	0	0	0	21103	0	0	0	0
33	Jambhul	55771	34668	15827	11305	9798	12059	9044	4522	4522	5276	162037	0	0	0	0
34	Kakai	122847	113049	79888	39944	29393	12812	1507	0	2261	0	402455	13084	0	0	13084
35	Kalamb	24117	30900	30900	28639	27885	18842	14320	13566	9044	15827	213286	121031	91591	65422	278043
36	Karai	6783	6783	4522	3768	3015	0	754	0	754	0	25624	0	0	0	0
37	Kateain	73859	87425	92700	67830	45973	24871	16581	7537	3015	3768	423558	3271	0	0	3271
38	Kawath	0	754	1507	0	0	1507	0	754	0	0	5276	0	0	0	0

39	kawi	9798	12059	9044	4522	9044	6783	6783	3768	3015	3015	67830	0	0	0	0
40	Khair	490634	386628	221576	86671	38437	9044	1507	0	0	754	1235251	35982	52338	0	88320
41	Kumbhi	44466	39944	26378	22610	24871	18088	8290	9044	2261	4522	198967	0	0	0	0
42	Kusum	53510	63308	55771	39190	35422	37683	28639	24117	22610	39190	399440	13084	6542	0	19627
43	Lendia	822244	490634	276594	148471	83656	36929	18088	9044	3768	4522	1894705	22898	0	0	22898
44	Lenja	754	754	0	0	0	0	0	0	0	0	1507	0	0	0	0
45	Moha	294682	208011	154501	137920	127369	107020	97222	67830	55017	82903	1332473	258417	78506	19627	356550
46	Mokha	44466	48234	51249	56525	45220	21856	17334	10551	6029	3015	304479	0	0	0	0
47	Mowai	146964	162037	138674	138674	120586	93454	62554	34668	17334	12059	927003	0	0	0	0
48	Palas	244940	211025	159776	113049	67830	32407	12812	7537	4522	6029	859928	32711	9813	13084	55609
49	Parad	28639	34668	41451	32407	24871	15827	8290	2261	2261	3015	194445	0	0	0	0
50	Pimpal	5276	4522	4522	1507	4522	1507	2261	754	0	10551	36176	0	0	0	0
51	Rankel	6029	5276	5276	1507	3768	1507	1507	754	3768	3768	33161	0	0	0	0
52	Rohan	212532	234389	210272	151486	103252	50495	25624	10551	9798	6029	1015182	101404	49066	19627	170097
53	Salai	42205	40698	57278	88178	88932	103252	80642	53510	27885	31654	614234	0	0	0	0
54	Semal	14320	22610	18088	18088	19595	16581	14320	6029	7537	5276	141688	6542	0	0	6542
55	Shahara	52756	54264	36929	22610	6783	3768	2261	1507	0	0	180125	0	0	0	0
56	Shisham	21103	29393	37683	35422	24871	17334	9044	3015	0	1507	178618	35982	16355	19627	71964
57	Shiwan	34668	29393	18842	16581	6783	9044	3015	4522	0	2261	125108	0	0	0	0
58	Surya	184647	188415	131891	94208	61800	26378	14320	5276	1507	6029	713717	104675	0	0	104675
59	Teak	382106	291667	163545	100991	77627	47481	36929	25624	13566	11305	1150841	65422	32711	32711	130844
60	Tendu	761198	289406	155254	119078	107774	79134	63308	33915	22610	28639	1661070	1949575	300941	153742	2404258
61	Tiwas	7537	16581	22610	20349	16581	15073	8290	2261	2261	2261	113803	0	0	0	0
	Other	1321168	877262	379845	183140	82149	36929	24117	9798	8290	9798	2934757	91591	22898	9813	124302
	Total	11347878	8923350	6052654	4069017	2865420	1866065	1275949	752908	489880	611973	38255094	7108099	2296312	1275729	10680140

Group A : Species of General Utility

1	Ain	998601	726529	573536	434109	398687	308247	227606	146964	91193	104759	4008724	1514519	533189	242061	2289770
2	Bija	0	754	0	0	0	0	0	0	0	0	754	778522	287857	268230	1334609
3	Lendia	8290	8290	12812	5276	3015	754	0	0	0	0	39190	22898	0	0	22898
4	Shisham	1507	1507	754	1507	754	0	0	0	0	754	6029	35982	16355	19627	71964
5	Teak	7537	5276	2261	754	754	0	0	754	0	0	18088	65422	32711	32711	130844
6	Tiwas	6783	4522	4522	5276	4522	3768	3015	5276	5276	7537	50495	0	0	0	0
	GroupA T	1022718	746878	593885	446921	407731	312769	230620	152993	96469	113049	4123281	2417342	870112	562629	3850084

Group B : Species of Special Utility

1	Beheda	364018	291667	186154	118325	86671	52756	37683	13566	9044	16581	1175712	0	0	0	0
2	Haidu	15073	9798	15073	13566	9044	11305	11305	6783	6029	12812	110035	3271	3271	3271	9813
3	Kalamb	24117	30900	30900	28639	27885	18842	14320	13566	9044	15827	213286	121031	91591	65422	278043
4	Khair	490634	386628	221576	86671	38437	9044	1507	0	0	754	1235251	35982	52338	0	88320
5	Semal	14320	22610	18088	18088	19595	16581	14320	6029	7537	5276	141688	6542	0	0	6542
6	Salai	42205	40698	57278	88178	88932	103252	80642	53510	27885	31654	614234	0	0	0	0
	GroupB T	950367	782300	529070	353467	270564	211779	159776	93454	59539	82903	3490205	166826	147199	68693	382719

GROUP "C" INFERIOR FOREST SPECIES

1	Dhaoda	567507	446167	368540	315030	248708	162037	118325	62554	35422	31654	2355945	785064	251875	166826	1203765
2	Garari	2639322	2273042	1443261	802649	404716	162037	57278	17334	6783	4522	7811699	1010770	402345	189724	1602839
	GroupC T	3206829	2719210	1811802	1117680	653424	324074	175603	79888	42205	36176	10167645	1795834	654220	356550	2806603

Group D : Other Species

GroupD T	6167964	4674961	3117897	2150949	1533701	1017443	709949	426572	291667	379845	20473963	2728097	624780	287857	3640734
----------	---------	---------	---------	---------	---------	---------	--------	--------	--------	--------	----------	---------	--------	--------	---------

(R.S.Yadav)
 Conservator of forests
 Working Plans
 Chandrapur-2

STATEMENT NO-II : ESTIMATE OF GROWING STOCK: NUMBER OF TREES/HA
GADCHIROLI FOREST DIVISION
WORKING CIRCLE: IMPROVEMENT WORKING CIRCLE
TYPE OF FOREST: SOUTHERN TROPICAL DRY DECIDUOUS
PERIOD OF ENUMERATION: OCTOBER, 2004 to JUNE,2006
AREA COVERED:75366.13 ha
NUMBER OF PLOTS: 1790
AREA ENUMERATED: 644.40 ha
INTENSITY OF SAMPLING: -0.855%

Sr No	Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151 & up	Total	RI	RII	RIII	TOTAL
1	Ain	13.25	9.64	7.61	5.76	5.29	4.09	3.02	1.95	1.21	1.39	53.19	20.10	7.07	3.21	30.38
2	Akola	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00
3	Ali	0.11	0.11	0.17	0.07	0.04	0.01	0.00	0.00	0.00	0.00	0.52	0.00	0.00	0.00	0.00
4	Amba	0.02	0.02	0.01	0.02	0.01	0.00	0.00	0.00	0.00	0.01	0.08	0.00	0.00	0.00	0.00
5	Amti	0.10	0.07	0.03	0.01	0.01	0.00	0.00	0.01	0.00	0.00	0.24	0.00	0.00	0.00	0.00
6	Anjan	0.09	0.06	0.06	0.07	0.06	0.05	0.04	0.07	0.07	0.10	0.67	0.00	0.00	0.00	0.00
7	Aonla	2.00	2.21	1.76	1.19	0.67	0.31	0.18	0.04	0.01	0.02	8.38	0.35	0.35	0.30	1.00
8	Apta	0.10	0.14	0.22	0.06	0.05	0.02	0.02	0.01	0.01	0.00	0.63	0.00	0.00	0.00	0.00
9	Arjun	0.00	0.00	0.00	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.04	0.00	0.00	0.00	0.00
10	Bahawa	1.11	0.71	0.55	0.26	0.12	0.07	0.02	0.03	0.02	0.00	2.89	0.00	0.00	0.00	0.00
11	Beheda	4.83	3.87	2.47	1.57	1.15	0.70	0.50	0.18	0.12	0.22	15.60	0.00	0.00	0.00	0.00
12	Bel	0.13	0.15	0.25	0.17	0.07	0.04	0.01	0.00	0.01	0.01	0.84	0.00	0.00	0.00	0.00
13	Bherra	1.56	0.82	0.49	0.41	0.27	0.13	0.07	0.01	0.00	0.01	3.78	1.74	1.74	0.65	4.12
14	Bhokar	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.01	0.00	0.00	0.03	0.00	0.00	0.00	0.00
15	Bhorsal	0.00	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00
16	Biba	0.94	0.97	0.68	0.36	0.18	0.07	0.04	0.01	0.03	0.02	3.31	0.04	0.00	0.00	0.04
17	Bija	1.84	1.86	1.96	1.86	2.10	2.09	1.81	1.21	0.88	1.11	16.71	10.33	3.82	3.56	17.71
18	Bor	0.23	0.33	0.20	0.19	0.05	0.00	0.01	0.00	0.00	0.00	1.02	0.00	0.00	0.00	0.00
19	Char	6.05	5.43	3.03	1.71	0.76	0.34	0.12	0.06	0.04	0.01	17.55	0.00	0.00	0.00	0.00
20	Chichwa	0.48	0.43	0.32	0.40	0.26	0.30	0.17	0.12	0.11	0.12	2.70	0.00	0.00	0.00	0.00
21	Chinch	0.02	0.02	0.06	0.00	0.02	0.00	0.00	0.02	0.01	0.03	0.19	0.00	0.00	0.00	0.00
22	Dahiwaras	0.04	0.04	0.03	0.01	0.02	0.01	0.00	0.00	0.03	0.01	0.19	0.00	0.00	0.00	0.00
23	Dhaman	0.46	0.47	0.31	0.22	0.16	0.06	0.03	0.00	0.00	0.00	1.72	0.00	0.00	0.00	0.00
24	Dhawada	7.53	5.92	4.89	4.18	3.30	2.15	1.57	0.83	0.47	0.42	31.26	10.42	3.34	2.21	15.97
25	Dhoban	0.43	0.56	0.55	0.42	0.37	0.39	0.44	0.32	0.18	0.34	4.00	0.00	0.00	0.00	0.00
26	Dudhi	0.06	0.09	0.06	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.23	0.00	0.00	0.00	0.00
27	Garadi	35.02	30.16	19.15	10.65	5.37	2.15	0.76	0.23	0.09	0.06	103.65	13.41	5.34	2.52	21.27
28	Gongal	0.15	0.18	0.18	0.09	0.02	0.02	0.01	0.00	0.00	0.00	0.64	0.00	0.00	0.00	0.00
29	Haladoo	0.20	0.13	0.20	0.18	0.12	0.15	0.15	0.09	0.08	0.17	1.46	0.04	0.04	0.04	0.13
30	Hirda	0.47	0.53	0.42	0.25	0.24	0.15	0.12	0.09	0.03	0.04	2.34	0.00	0.00	0.00	0.00
31	Hiwar	0.13	0.11	0.08	0.11	0.07	0.05	0.02	0.02	0.00	0.01	0.60	0.00	0.00	0.00	0.00
32	Ikhtendu	0.11	0.08	0.04	0.01	0.01	0.03	0.00	0.00	0.00	0.00	0.28	0.00	0.00	0.00	0.00
33	Jambhul	0.74	0.46	0.21	0.15	0.13	0.16	0.12	0.06	0.06	0.07	2.15	0.00	0.00	0.00	0.00
34	Kakai	1.63	1.50	1.06	0.53	0.39	0.17	0.02	0.00	0.03	0.00	5.34	0.17	0.00	0.00	0.17
35	Kalamb	0.32	0.41	0.41	0.38	0.37	0.25	0.19	0.18	0.12	0.21	2.83	1.61	1.22	0.87	3.69
36	Karai	0.09	0.09	0.06	0.05	0.04	0.00	0.01	0.00	0.01	0.00	0.34	0.00	0.00	0.00	0.00
37	Kateain	0.98	1.16	1.23	0.90	0.61	0.33	0.22	0.10	0.04	0.05	5.62	0.04	0.00	0.00	0.04
38	Kawath	0.00	0.01	0.02	0.00	0.00	0.02	0.00	0.01	0.00	0.00	0.07	0.00	0.00	0.00	0.00
39	kawi	0.13	0.16	0.12	0.06	0.12	0.09	0.09	0.05	0.04	0.04	0.90	0.00	0.00	0.00	0.00

40	Khair	6.51	5.13	2.94	1.15	0.51	0.12	0.02	0.00	0.00	0.01	16.39	0.48	0.69	0.00	1.17
41	Kumbhi	0.59	0.53	0.35	0.30	0.33	0.24	0.11	0.12	0.03	0.06	2.64	0.00	0.00	0.00	0.00
42	Kusum	0.71	0.84	0.74	0.52	0.47	0.50	0.38	0.32	0.30	0.52	5.30	0.17	0.09	0.00	0.26
43	Lendia	10.91	6.51	3.67	1.97	1.11	0.49	0.24	0.12	0.05	0.06	25.14	0.30	0.00	0.00	0.30
44	Lenja	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00
45	Moha	3.91	2.76	2.05	1.83	1.69	1.42	1.29	0.90	0.73	1.10	17.68	3.43	1.04	0.26	4.73
46	Mokha	0.59	0.64	0.68	0.75	0.60	0.29	0.23	0.14	0.08	0.04	4.04	0.00	0.00	0.00	0.00
47	Mowai	1.95	2.15	1.84	1.84	1.60	1.24	0.83	0.46	0.23	0.16	12.30	0.00	0.00	0.00	0.00
48	Palas	3.25	2.80	2.12	1.50	0.90	0.43	0.17	0.10	0.06	0.08	11.41	0.43	0.13	0.17	0.74
49	Parad	0.38	0.46	0.55	0.43	0.33	0.21	0.11	0.03	0.03	0.04	2.58	0.00	0.00	0.00	0.00
50	Pimpal	0.07	0.06	0.06	0.02	0.06	0.02	0.03	0.01	0.00	0.14	0.48	0.00	0.00	0.00	0.00
51	Rankel	0.08	0.07	0.07	0.02	0.05	0.02	0.02	0.01	0.05	0.05	0.44	0.00	0.00	0.00	0.00
52	Rohan	2.82	3.11	2.79	2.01	1.37	0.67	0.34	0.14	0.13	0.08	13.47	1.35	0.65	0.26	2.26
53	Salai	0.56	0.54	0.76	1.17	1.18	1.37	1.07	0.71	0.37	0.42	8.15	0.00	0.00	0.00	0.00
54	Semal	0.19	0.30	0.24	0.24	0.26	0.22	0.19	0.08	0.10	0.07	1.88	0.09	0.00	0.00	0.09
55	Shahara	0.70	0.72	0.49	0.30	0.09	0.05	0.03	0.02	0.00	0.00	2.39	0.00	0.00	0.00	0.00
56	Shisham	0.28	0.39	0.50	0.47	0.33	0.23	0.12	0.04	0.00	0.02	2.37	0.48	0.22	0.26	0.95
57	Shiwan	0.46	0.39	0.25	0.22	0.09	0.12	0.04	0.06	0.00	0.03	1.66	0.00	0.00	0.00	0.00
58	Surya	2.45	2.50	1.75	1.25	0.82	0.35	0.19	0.07	0.02	0.08	9.47	1.39	0.00	0.00	1.39
59	Teak	5.07	3.87	2.17	1.34	1.03	0.63	0.49	0.34	0.18	0.15	15.27	0.87	0.43	0.43	1.74
60	Tendu	10.10	3.84	2.06	1.58	1.43	1.05	0.84	0.45	0.30	0.38	22.04	25.87	3.99	2.04	31.90
61	Tiwas	0.10	0.22	0.30	0.27	0.22	0.20	0.11	0.03	0.03	0.03	1.51	0.00	0.00	0.00	0.00
	Other	17.53	11.64	5.04	2.43	1.09	0.49	0.32	0.13	0.11	0.13	38.94	1.22	0.30	0.13	1.65
	Total	150.57	118.40	80.31	53.99	38.02	24.76	16.93	9.99	6.50	8.12	507.59	94.31	30.47	16.93	141.71

Group A : Species of General Utility

1	Ain	13.25	9.64	7.61	5.76	5.29	4.09	3.02	1.95	1.21	1.39	53.19	20.10	7.07	3.21	30.38
2	Bija	1.84	1.86	1.96	1.86	2.10	2.09	1.81	1.21	0.88	1.11	16.71	10.33	3.82	3.56	17.71
3	Lendia	10.91	6.51	3.67	1.97	1.11	0.49	0.24	0.12	0.05	0.06	25.14	0.30	0.00	0.00	0.30
4	Shisham	0.28	0.39	0.50	0.47	0.33	0.23	0.12	0.04	0.00	0.02	2.37	0.48	0.22	0.26	0.95
5	Teak	5.07	3.87	2.17	1.34	1.03	0.63	0.49	0.34	0.18	0.15	15.27	0.87	0.43	0.43	1.74
6	Tiwas	0.10	0.22	0.30	0.27	0.22	0.20	0.11	0.03	0.03	0.03	1.51	0.00	0.00	0.00	0.00
	GroupA Total	31.45	22.49	16.21	11.67	10.08	7.73	5.79	3.69	2.35	2.76	114.19	32.07	11.55	7.47	51.09

Group B : Species of Special Utility

1	Beheda	4.83	3.87	2.47	1.57	1.15	0.70	0.50	0.18	0.12	0.22	15.60	0.00	0.00	0.00	0.00
2	Haldu	0.20	0.13	0.20	0.18	0.12	0.15	0.15	0.09	0.08	0.17	1.46	0.04	0.04	0.04	0.13
3	Kalamb	0.32	0.41	0.41	0.38	0.37	0.25	0.19	0.18	0.12	0.21	2.83	1.61	1.22	0.87	3.69
4	Khair	6.51	5.13	2.94	1.15	0.51	0.12	0.02	0.00	0.00	0.01	16.39	0.48	0.69	0.00	1.17
5	Semal	0.19	0.30	0.24	0.24	0.26	0.22	0.19	0.08	0.10	0.07	1.88	0.09	0.00	0.00	0.09
6	Salai	0.56	0.54	0.76	1.17	1.18	1.37	1.07	0.71	0.37	0.42	8.15	0.00	0.00	0.00	0.00
	GroupB Total	12.61	10.38	7.02	4.69	3.59	2.81	2.12	1.24	0.79	1.10	46.31	2.21	1.95	0.91	5.08

GROUP "C" INFERIOR FOREST SPECIES

1	Dhaoda	7.53	5.92	4.89	4.18	3.30	2.15	1.57	0.83	0.47	0.42	31.26	10.42	3.34	2.21	15.97
2	Garari	35.02	30.16	19.15	10.65	5.37	2.15	0.76	0.23	0.09	0.06	103.65	13.41	5.34	2.52	21.22
	GroupC Total	42.55	36.08	24.04	14.83	8.67	4.30	2.33	1.06	0.56	0.48	134.91	23.83	8.68	4.73	37.20

Group D : Other Species

	GroupD Total	63.96	49.45	33.04	22.80	15.68	9.92	6.69	4.00	2.80	3.78	212.18	36.20	8.29	3.82	48.35
--	--------------	-------	-------	-------	-------	-------	------	------	------	------	------	--------	-------	------	------	-------

(R.S.Yadav)
Conservator of forests
Working Plans

STATEMENT NO-III : PERCENTAGE OF STEMS IN RESPECTIVE GIRTH CLASSES

GADCHIROLI FOREST DIVISION

WORKING CIRCLE: IMPROVEMENT WORKING CIRCLE

TYPE OF FOREST: SOUTHERN TROPICAL DRY DECIDUOUS

PERIOD OF ENUMERATION: OCTOBER, 2004 to JUNE,2006

AREA COVERED:75366.13 ha

NUMBER OF PLOTS: 1790

AREA ENUMERATED: 644.40 ha

INTENSITY OF SAMPLING: -0.855%

Sr No	Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151 & up	Total	RI	RII	RIII	TOTAL
1	Ain	24.91	18.12	14.31	10.83	9.95	7.69	5.68	3.67	2.27	2.61	100.00	66.14	23.29	10.57	100.00
2	Akola	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
3	Ali	21.15	21.15	32.69	13.46	7.69	1.92	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
4	Amba	25.00	25.00	12.50	25.00	12.50	0.00	0.00	0.00	0.00	12.50	100.00	0.00	0.00	0.00	0.00
5	Amti	41.67	29.17	12.50	4.17	4.17	0.00	0.00	0.00	4.17	0.00	100.00	0.00	0.00	0.00	0.00
6	Anjan	13.43	8.96	8.96	10.45	8.96	7.46	5.97	10.45	10.45	14.93	100.00	0.00	0.00	0.00	0.00
7	Aonla	23.87	26.37	21.00	14.20	8.00	3.70	2.15	0.48	0.12	0.24	100.00	34.78	34.78	30.43	100.00
8	Apta	15.87	22.22	34.92	9.52	7.94	3.17	3.17	1.59	1.59	0.00	100.00	0.00	0.00	0.00	0.00
9	Arjun	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
10	Bahawa	38.41	24.57	19.03	9.00	4.15	2.42	0.69	1.04	0.69	0.00	100.00	0.00	0.00	0.00	0.00
11	Beheda	30.96	24.81	15.83	10.06	7.37	4.49	3.21	1.15	0.77	1.41	100.00	0.00	0.00	0.00	0.00
12	Bel	15.48	17.86	29.76	20.24	8.33	4.76	1.19	0.00	1.19	1.19	100.00	0.00	0.00	0.00	0.00
13	Bherra	41.27	21.69	12.96	10.85	7.14	3.44	1.85	0.26	0.00	0.26	100.00	42.11	42.11	15.79	100.00
14	Bhokar	0.00	0.00	0.00	33.33	33.33	0.00	0.00	33.33	0.00	0.00	100.00	0.00	0.00	0.00	0.00
15	Bhorsal	0.00	50.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
16	Biba	28.40	29.31	20.54	10.88	5.44	2.11	1.21	0.30	0.91	0.60	100.00	100.00	0.00	0.00	100.00
17	Bija	11.01	11.13	11.73	11.13	12.57	12.51	10.83	7.24	5.27	6.64	100.00	58.33	21.57	20.10	100.00
18	Bor	22.55	32.35	19.61	18.63	4.90	0.00	0.98	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
19	Char	34.47	30.94	17.26	9.74	4.33	1.94	0.68	0.34	0.23	0.06	100.00	0.00	0.00	0.00	0.00
20	Chichwa	17.78	15.93	11.85	14.81	9.63	11.11	6.30	4.44	4.07	4.44	100.00	0.00	0.00	0.00	0.00
21	Chinch	10.53	10.53	31.58	0.00	10.53	0.00	0.00	10.53	5.26	15.79	100.00	0.00	0.00	0.00	0.00
22	Dahiwaras	21.05	21.05	15.79	5.26	10.53	5.26	0.00	0.00	15.79	5.26	100.00	0.00	0.00	0.00	0.00
23	Dhaman	26.74	27.33	18.02	12.79	9.30	3.49	1.74	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
24	Dhawada	24.09	18.94	15.64	13.37	10.56	6.88	5.02	2.66	1.50	1.34	100.00	65.22	20.92	13.86	100.00
25	Dhoban	10.75	14.00	13.75	10.50	9.25	9.75	11.00	8.00	4.50	8.50	100.00	0.00	0.00	0.00	0.00
26	Dudhi	26.09	39.13	26.09	8.70	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
27	Garadi	33.79	29.10	18.48	10.27	5.18	2.07	0.73	0.22	0.09	0.06	100.00	63.06	25.10	11.84	100.00
28	Gongal	23.44	28.13	28.13	14.06	3.13	3.13	1.56	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
29	Haldoo	13.70	8.90	13.70	12.33	8.22	10.27	10.27	6.16	5.48	11.64	100.00	33.33	33.33	33.33	100.00
30	Hirda	20.09	22.65	17.95	10.68	10.26	6.41	5.13	3.85	1.28	1.71	100.00	0.00	0.00	0.00	0.00
31	Hiwar	21.67	18.33	13.33	18.33	11.67	8.33	3.33	3.33	0.00	1.67	100.00	0.00	0.00	0.00	0.00
32	Ikhtendu	39.29	28.57	14.29	3.57	3.57	10.71	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
33	Jambhul	34.42	21.40	9.77	6.98	6.05	7.44	5.58	2.79	2.79	3.26	100.00	0.00	0.00	0.00	0.00
34	Kakai	30.52	28.09	19.85	9.93	7.30	3.18	0.37	0.00	0.56	0.00	100.00	100.00	0.00	0.00	100.00
35	Kalamb	11.31	14.49	14.49	13.43	13.07	8.83	6.71	6.36	4.24	7.42	100.00	43.53	32.94	23.53	100.00
36	Karai	26.47	26.47	17.65	14.71	11.76	0.00	2.94	0.00	2.94	0.00	100.00	0.00	0.00	0.00	0.00
37	Kateain	17.44	20.64	21.89	16.01	10.85	5.87	3.91	1.78	0.71	0.89	100.00	100.00	0.00	0.00	100.00
38	Kawath	0.00	14.29	28.57	0.00	0.00	28.57	0.00	14.29	0.00	0.00	100.00	0.00	0.00	0.00	0.00

39	kawi	14.44	17.78	13.33	6.67	13.33	10.00	10.00	5.56	4.44	4.44	100.00	0.00	0.00	0.00	0.00
40	Khair	39.72	31.30	17.94	7.02	3.11	0.73	0.12	0.00	0.00	0.06	100.00	40.74	59.26	0.00	100.00
41	Kumbhi	22.35	20.08	13.26	11.36	12.50	9.09	4.17	4.55	1.14	2.27	100.00	0.00	0.00	0.00	0.00
42	Kusum	13.40	15.85	13.96	9.81	8.87	9.43	7.17	6.04	5.66	9.81	100.00	66.67	33.33	0.00	100.00
43	Lendia	43.40	25.89	14.60	7.84	4.42	1.95	0.95	0.48	0.20	0.24	100.00	100.00	0.00	0.00	100.00
44	Lenja	50.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
45	Moha	22.12	15.61	11.60	10.35	9.56	8.03	7.30	5.09	4.13	6.22	100.00	72.48	22.02	5.50	100.00
46	Mokha	14.60	15.84	16.83	18.56	14.85	7.18	5.69	3.47	1.98	0.99	100.00	0.00	0.00	0.00	0.00
47	Mowai	15.85	17.48	14.96	14.96	13.01	10.08	6.75	3.74	1.87	1.30	100.00	0.00	0.00	0.00	0.00
48	Palas	28.48	24.54	18.58	13.15	7.89	3.77	1.49	0.88	0.53	0.70	100.00	58.82	17.65	23.53	100.00
49	Parad	14.73	17.83	21.32	16.67	12.79	8.14	4.26	1.16	1.16	1.55	100.00	0.00	0.00	0.00	0.00
50	Pimpal	14.58	12.50	12.50	4.17	12.50	4.17	6.25	2.08	0.00	29.17	100.00	0.00	0.00	0.00	0.00
51	Rankel	18.18	15.91	15.91	4.55	11.36	4.55	4.55	2.27	11.36	11.36	100.00	0.00	0.00	0.00	0.00
52	Rohan	20.94	23.09	20.71	14.92	10.17	4.97	2.52	1.04	0.97	0.59	100.00	59.62	28.85	11.54	100.00
53	Salai	6.87	6.63	9.33	14.36	14.48	16.81	13.13	8.71	4.54	5.15	100.00	0.00	0.00	0.00	0.00
54	Semal	10.11	15.96	12.77	12.77	13.83	11.70	10.11	4.26	5.32	3.72	100.00	100.00	0.00	0.00	100.00
55	Shahara	29.29	30.13	20.50	12.55	3.77	2.09	1.26	0.84	0.00	0.00	100.00	0.00	0.00	0.00	0.00
56	Shisham	11.81	16.46	21.10	19.83	13.92	9.70	5.06	1.69	0.00	0.84	100.00	50.00	22.73	27.27	100.00
57	Shiwan	27.71	23.49	15.06	13.25	5.42	7.23	2.41	3.61	0.00	1.81	100.00	0.00	0.00	0.00	0.00
58	Surya	25.87	26.40	18.48	13.20	8.66	3.70	2.01	0.74	0.21	0.84	100.00	100.00	0.00	0.00	100.00
59	Teak	33.20	25.34	14.21	8.78	6.75	4.13	3.21	2.23	1.18	0.98	100.00	50.00	25.00	25.00	100.00
60	Tendu	45.83	17.42	9.35	7.17	6.49	4.76	3.81	2.04	1.36	1.72	100.00	81.09	12.52	6.39	100.00
61	Tiwas	6.62	14.57	19.87	17.88	14.57	13.25	7.28	1.99	1.99	1.99	100.00	0.00	0.00	0.00	0.00
	Other	45.02	29.89	12.94	6.24	2.80	1.26	0.82	0.33	0.28	0.33	100.00	73.68	18.42	7.89	100.00
	Total	29.66	23.33	15.82	10.64	7.49	4.88	3.34	1.97	1.28	1.60	100.00	66.55	21.50	11.94	100.00

Group A : Species of General Utility

1	Ain	24.91	18.12	14.31	10.83	9.95	7.69	5.68	3.67	2.27	2.61	100.00	66.14	23.29	10.57	100.00
2	Bija	11.01	11.13	11.73	11.13	12.57	12.51	10.83	7.24	5.27	6.64	100.00	58.33	21.57	20.10	100.00
3	Lendia	43.40	25.89	14.60	7.84	4.42	1.95	0.95	0.48	0.20	0.24	100.00	100.00	0.00	0.00	100.00
4	Shisham	11.81	16.46	21.10	19.83	13.92	9.70	5.06	1.69	0.00	0.84	100.00	50.00	22.73	27.27	100.00
5	Teak	33.20	25.34	14.21	8.78	6.75	4.13	3.21	2.23	1.18	0.98	100.00	50.00	25.00	25.00	100.00
6	Tiwas	6.62	14.57	19.87	17.88	14.57	13.25	7.28	1.99	1.99	1.99	100.00	0.00	0.00	0.00	0.00
	GroupA Total	27.5	19.7	14.2	10.2	8.8	6.8	5.1	3.2	2.1	2.4	100.0	62.78	22.60	14.61	100.00

Group B : Species of Special Utility

1	Beheda	30.96	24.81	15.83	10.06	7.37	4.49	3.21	1.15	0.77	1.41	100.00	0.00	0.00	0.00	0.00
2	Haldu	13.70	8.90	13.70	12.33	8.22	10.27	10.27	6.16	5.48	11.64	100.00	33.33	33.33	33.33	100.00
3	Kalamb	11.31	14.49	14.49	13.43	13.07	8.83	6.71	6.36	4.24	7.42	100.00	43.53	32.94	23.53	100.00
4	Khair	39.72	31.30	17.94	7.02	3.11	0.73	0.12	0.00	0.00	0.06	100.00	40.74	59.26	0.00	100.00
5	Semal	10.11	15.96	12.77	12.77	13.83	11.70	10.11	4.26	5.32	3.72	100.00	100.00	0.00	0.00	100.00
6	Salai	6.87	6.63	9.33	14.36	14.48	16.81	13.13	8.71	4.54	5.15	100.00	0.00	0.00	0.00	0.00
	GroupB Total	27.23	22.41	15.16	10.13	7.75	6.07	4.58	2.68	1.71	2.38	100.00	43.59	38.46	17.95	100.00

GROUP "C" INFERIOR FOREST SPECIES

1	Dhaoda	24.09	18.94	15.64	13.37	10.56	6.88	5.02	2.66	1.50	1.34	100.00	65.22	20.92	13.86	100.00
2	Garari	33.79	29.10	18.48	10.27	5.18	2.07	0.73	0.22	0.09	0.06	100.00	63.19	25.15	11.86	100.00
	GroupC Total	31.54	26.74	17.82	10.99	6.43	3.19	1.73	0.79	0.42	0.36	100.00	64.06	23.34	12.72	100.00

Group D : Other Species

	GroupD Total	30.14	23.31	15.57	10.75	7.39	4.68	3.15	1.89	1.32	1.78	100.00	74.87	17.15	7.90	100.00
--	--------------	-------	-------	-------	-------	------	------	------	------	------	------	--------	-------	-------	------	--------

(R.S.Yadav)
 Conservator of forests
 Working Plans
 Chandrapur-2

STATEMENT NO-I : ESTIMATE OF GROWING STOCK: NUMBER OF TREES OF DIFFERENT SPECIES BY GIRTH CLASS

GADCHIROLI FOREST DIVISION

WORKING CIRCLE: AFFORESTATION WORKING CIRCLE

TYPE OF FOREST: SOUTHERN TROPICAL DRY DECIDUOUS

PERIOD OF ENUMERATION: OCTOBER, 2004 to JUNE, 2006

AREA COVERED: 27265.90ha

NUMBER OF PLOTS: 610

AREA ENUMERATED: 219.60ha

INTENSITY OF SAMPLING: -0.805%

Sr No	Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151 & up	Total	RI	RII	RIII	TOTAL
1	Ain	654927	403535	253028	179137	125968	100611	74163	39536	27539	36264	1894707	706894	373959	179879	1260732
2	Akola	3817	2727	818	818	0	0	0	0	0	0	8180	0	0	0	0
3	Ali	273	273	818	0	0	0	0	0	0	0	1363	0	0	0	0
4	Anjan	3545	3545	2727	2999	0	1909	2727	2727	0	3272	23449	0	0	0	0
5	Aonla	53169	31356	20995	13633	4635	2999	2999	273	273	0	130331	15779	9467	0	25246
6	Arjun	0	0	818	0	0	2181	2999	1091	1091	0	8180	0	0	0	0
7	Bahawa	17995	16632	13633	3272	1363	2454	818	818	1363	0	58349	0	0	0	0
8	Beheda	223035	175865	87796	47715	26993	19359	7634	2999	3817	3817	599032	23668	0	0	23668
9	Bel	21813	3817	1363	818	1363	818	545	0	0	0	30538	0	0	0	0
10	Bherra	38172	22631	14996	6544	10088	3545	2727	0	0	545	99248	9467	3156	0	12623
11	Bhokar	0	818	0	0	0	0	0	0	0	0	818	0	0	0	0
12	Biba	24267	19631	3272	2454	818	545	0	0	0	0	50987	0	0	0	0
13	Bija	66256	39808	41717	47715	52896	66529	52351	34900	22085	33537	457794	244573	100985	64693	410251
14	Bor	5726	5726	2454	818	545	818	0	0	0	818	16905	0	0	0	0
15	Char	152144	107973	54804	26721	11997	5453	818	0	2181	273	362364	29980	18935	0	48915
16	Chichawa	7634	12542	3817	4090	2181	3272	0	1363	1091	1636	37627	0	0	0	0
17	Dhaman	15814	6271	2727	1091	0	0	0	0	0	0	25903	0	0	0	0
18	Dhawada	244302	135512	88069	71709	53169	34355	22085	11179	8452	7634	676467	107296	67849	29980	205125
19	Dhoban	3817	6816	6271	9270	2727	5181	2454	3545	3545	6544	50169	0	0	0	0
20	Garadi	682193	523233	308377	143964	62166	26175	6544	2181	1636	1091	1757560	233527	206703	91517	531748
21	Gongal	5181	6544	3817	818	818	0	0	0	0	0	17178	0	0	0	0
22	Haldoo	3817	1363	6544	5726	1909	2727	1909	818	0	818	25630	0	0	0	0
23	Hirda	13360	6544	4908	3272	3272	2454	2181	545	0	1636	38172	0	0	0	0
24	Hiwar	10634	7907	7089	8725	8180	3272	2999	1091	1363	818	52078	17357	1578	0	18935
25	Ikhtendu	1909	0	2727	1909	0	0	818	0	0	0	7362	0	0	0	0
26	Jambhul	3272	4090	0	2181	273	0	0	0	0	0	9816	0	0	0	0
27	Kakad	0	0	818	818	818	0	0	0	818	0	3272	0	0	0	0
28	Kakai	34355	31901	19631	9543	5726	1091	545	0	0	0	102792	7889	7889	0	15779
29	Kalamb	7907	9543	6816	4908	5998	4635	6816	1636	5181	11997	65438	113608	29980	26824	170412
30	Karai	5726	2727	2181	1363	273	273	273	273	0	0	13088	0	0	0	0
31	Kateain	38445	29992	25630	21267	12270	7089	5726	1909	1636	545	144509	0	0	0	0
32	Kawi	3272	2454	545	1363	545	1909	1909	545	545	545	13633	0	0	0	0
33	Khair	244848	163323	100339	39808	15269	4908	3272	273	545	545	573129	110452	33136	0	143588
34	Kumbhi	29175	23176	7634	2999	4908	1363	1636	1091	273	1091	73345	25246	0	0	25246
35	Kusum	22358	18813	10361	17450	10906	9816	5726	3272	2999	6271	107973	0	0	0	0
36	Lendia	363454	176138	88887	41444	17995	10088	4363	2181	818	545	705914	104141	97829	20513	222482
37	Moha	202858	104974	60803	42535	39263	34355	31901	16905	12815	31083	577492	48915	11045	7889	67849
38	Mokha	7362	7907	9270	8180	11724	7362	2727	3272	1636	1909	61348	7889	0	0	7889
39	Mowai	62712	58076	45534	31628	33537	22903	13633	6544	1363	3272	279203	0	0	0	0

40	palang	0	818	0	0	818	818	0	0	0	0	2454	0	0	0	0
41	Palas	176138	156506	101702	71164	40354	20177	11179	4908	1909	818	584854	157789	59960	1578	219326
42	Parad	10634	11724	9543	8180	7907	4363	2999	1636	2181	818	59985	0	0	0	0
43	Pimpal	2727	1091	1909	818	818	818	0	0	818	1909	10906	0	0	0	0
44	Rohan	170685	126786	95703	71437	43353	23994	14724	6544	4635	3545	561405	130965	12623	3156	146744
45	Salai	8998	11179	18813	18541	19086	12542	15542	11452	5181	5998	127332	0	0	0	0
46	Semal	16087	11452	9543	3545	4635	1909	2454	1363	1909	818	53714	1578	0	0	1578
47	Shahara	21540	21813	14451	7089	1636	545	818	818	1909	0	70619	0	0	0	0
48	Shisham	8998	4090	4635	3272	3545	0	1363	0	0	0	25903	0	0	0	0
49	Shiwan	7907	7634	2454	2727	1636	818	545	273	273	2181	26448	0	0	0	0
50	Siras	3272	2181	1091	1091	2181	0	0	0	0	0	9816	0	0	0	0
51	Surya	30265	26721	25357	19631	11724	4090	818	545	1909	0	121061	0	0	0	0
52	Teak	290382	206130	107155	64075	37900	18268	10088	3817	2999	2727	743541	64693	91517	15779	171990
53	Tendu	277294	73073	35991	26721	18541	13360	10361	4090	4635	7634	471700	309266	96251	45759	451276
54	Tiwas	818	0	0	0	0	0	0	0	0	0	818	0	0	0	0
55	Wad	0	818	0	818	0	0	0	0	0	818	2454	0	0	0	0
	Other	351457	227125	104156	54259	19904	8725	4908	1363	1363	4908	778169	217855	187769	61538	467161
	Total	4656743	3063324	1844538	1162073	744632	500875	341096	177774	132785	188680	12812519	2688827	28313865	549105	31551797

Group A : Species of General Utility

1	Ain	654927	403535	253028	179137	125968	100611	74163	39536	27539	36264	1894707	706894	373959	179879	1260732
2	Bija	66256	39808	41717	47715	52896	66529	52351	34900	22085	33537	457794	244573	100985	64693	410251
3	Lendia	363454	176138	88887	41444	17995	10088	4363	2181	818	545	705914	104141	97829	20513	222482
4	Shisham	8998	4090	4635	3272	3545	0	1363	0	0	0	25903	0	0	0	0
5	Teak	290382	206130	107155	64075	37900	18268	10088	3817	2999	2727	743541	64693	91517	15779	171990
6	Tiwas	818	0	0	0	0	0	0	0	0	0	818	0	0	0	0
	GroupA Total	1384835	829701	495421	335643	238304	195497	142328	80434	53441	73073	3828678	1120300	664291	280864	2065455

Group B : Species of Special Utility

1	Beheda	223035	175865	87796	47715	26993	19359	7634	2999	3817	3817	599032	23668	0	0	23668
2	Haldu	3817	1363	6544	5726	1909	2727	1909	818	0	818	25630	0	0	0	0
3	Kalamb	7907	9543	6816	4908	5998	4635	6816	1636	5181	11997	65438	113608	29980	26824	170412
4	Khair	244848	163323	100339	39808	15269	4908	3272	273	545	545	573129	110452	33136	0	143588
5	Semal	16087	11452	9543	3545	4635	1909	2454	1363	1909	818	53714	1578	0	0	1578
6	Salai	8998	11179	18813	18541	19086	12542	15542	11452	5181	5998	127332	0	0	0	0
	GroupB Total	504692	372725	229852	120243	73891	46079	37627	18541	16632	23994	1444275	249306	63116	26824	339246

GROUP "C" INFERIOR FOREST SPECIES

1	Dhaoda	244302	135512	88069	71709	53169	34355	22085	11179	8452	7634	676467	107296	67849	29980	205125
2	Garari	682193	523233	308377	143964	62166	26175	6544	2181	1636	1091	1757560	233527	206703	91517	531748
	GroupC Total	926495	658744	396446	215673	115335	60530	28629	13360	10088	8725	2434027	340824	274552	121497	736874

Group D : Other Species

	GroupD Total	1840721	1202154	722819	490514	317102	198768	132512	65438	52623	82888	5105540	978396	27311906	119919	28410222
--	---------------------	----------------	----------------	---------------	---------------	---------------	---------------	---------------	--------------	--------------	--------------	----------------	---------------	-----------------	---------------	-----------------

(R.S.Yadav)
 Conservator of forests
 Working Plans
 Chandrapur-2

**STATEMENT NO-II : ESTIMATE OF GROWING STOCK: NUMBER OF TREES/HA
GADCHIROLI FOREST DIVISION**

WORKING CIRCLE: AFFORESTATION WORKING CIRCLE

TYPE OF FOREST: SOUTHERN TROPICAL DRY DECIDUOUS (5A/C3)

PERIOD OF ENUMERATION: OCTOBER, 2004 to JUNE,2006

AREA COVERED: 27265.90ha

NUMBER OF PLOTS: 610

AREA ENUMERATED: 219.60ha

INTENSITY OF SAMPLING: -0.805%

Sr No	Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	!51 & up	Total	RI	RII	RIII	TOTAL
1	Ain	24.02	14.80	9.28	6.57	4.62	3.69	2.72	1.45	1.01	1.33	69.49	25.93	13.72	6.60	46.24
2	Akola	0.14	0.10	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.30	0.00	0.00	0.00	0.00
3	Ali	0.01	0.01	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05	0.00	0.00	0.00	0.00
4	Anjan	0.13	0.13	0.10	0.11	0.00	0.07	0.10	0.10	0.00	0.12	0.86	0.00	0.00	0.00	0.00
5	Aonla	1.95	1.15	0.77	0.50	0.17	0.11	0.11	0.01	0.01	0.00	4.78	0.58	0.35	0.00	0.93
6	Arjun	0.00	0.00	0.03	0.00	0.00	0.08	0.11	0.04	0.04	0.00	0.30	0.00	0.00	0.00	0.00
7	Bahawa	0.66	0.61	0.50	0.12	0.05	0.09	0.03	0.03	0.05	0.00	2.14	0.00	0.00	0.00	0.00
8	Beheda	8.18	6.45	3.22	1.75	0.99	0.71	0.28	0.11	0.14	0.14	21.97	0.87	0.00	0.00	0.87
9	Bel	0.80	0.14	0.05	0.03	0.05	0.03	0.02	0.00	0.00	0.00	1.12	0.00	0.00	0.00	0.00
10	Bherra	1.40	0.83	0.55	0.24	0.37	0.13	0.10	0.00	0.00	0.02	3.64	0.35	0.12	0.00	0.46
11	Bhokar	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.00
12	Biba	0.89	0.72	0.12	0.09	0.03	0.02	0.00	0.00	0.00	0.00	1.87	0.00	0.00	0.00	0.00
13	Bija	2.43	1.46	1.53	1.75	1.94	2.44	1.92	1.28	0.81	1.23	16.79	8.97	3.70	2.37	15.05
14	Bor	0.21	0.21	0.09	0.03	0.02	0.03	0.00	0.00	0.00	0.03	0.62	0.00	0.00	0.00	0.00
15	Char	5.58	3.96	2.01	0.98	0.44	0.20	0.03	0.00	0.08	0.01	13.29	1.10	0.69	0.00	1.79
16	Chichawa	0.28	0.46	0.14	0.15	0.08	0.12	0.00	0.05	0.04	0.06	1.38	0.00	0.00	0.00	0.00
17	Dhaman	0.58	0.23	0.10	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.95	0.00	0.00	0.00	0.00
18	Dhawada	8.96	4.97	3.23	2.63	1.95	1.26	0.81	0.41	0.31	0.28	24.81	3.94	2.49	1.10	7.52
19	Dhoban	0.14	0.25	0.23	0.34	0.10	0.19	0.09	0.13	0.13	0.24	1.84	0.00	0.00	0.00	0.00
20	Garadi	25.02	19.19	11.31	5.28	2.28	0.96	0.24	0.08	0.06	0.04	64.46	8.56	7.58	3.36	19.50
21	Gongal	0.19	0.24	0.14	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.63	0.00	0.00	0.00	0.00
22	Haldoo	0.14	0.05	0.24	0.21	0.07	0.10	0.07	0.03	0.00	0.03	0.94	0.00	0.00	0.00	0.00
23	Hirda	0.49	0.24	0.18	0.12	0.12	0.09	0.08	0.02	0.00	0.06	1.40	0.00	0.00	0.00	0.00
24	Hiwar	0.39	0.29	0.26	0.32	0.30	0.12	0.11	0.04	0.05	0.03	1.91	0.64	0.06	0.00	0.69
25	Ikhtendu	0.07	0.00	0.10	0.07	0.00	0.00	0.03	0.00	0.00	0.00	0.27	0.00	0.00	0.00	0.00
26	Jambhul	0.12	0.15	0.00	0.08	0.01	0.00	0.00	0.00	0.00	0.00	0.36	0.00	0.00	0.00	0.00
27	Kakad	0.00	0.00	0.03	0.03	0.03	0.00	0.00	0.00	0.03	0.00	0.12	0.00	0.00	0.00	0.00
28	Kakai	1.26	1.17	0.72	0.35	0.21	0.04	0.02	0.00	0.00	0.00	3.77	0.29	0.29	0.00	0.58
29	Kalamb	0.29	0.35	0.25	0.18	0.22	0.17	0.25	0.06	0.19	0.44	2.40	4.17	1.10	0.98	6.25
30	Karai	0.21	0.10	0.08	0.05	0.01	0.01	0.01	0.01	0.00	0.00	0.48	0.00	0.00	0.00	0.00
31	Kateain	1.41	1.10	0.94	0.78	0.45	0.26	0.21	0.07	0.06	0.02	5.30	0.00	0.00	0.00	0.00
32	Kawi	0.12	0.09	0.02	0.05	0.02	0.07	0.07	0.02	0.02	0.02	0.50	0.00	0.00	0.00	0.00
33	Khair	8.98	5.99	3.68	1.46	0.56	0.18	0.12	0.01	0.02	0.02	21.02	4.05	1.22	0.00	5.27
34	Kumbhi	1.07	0.85	0.28	0.11	0.18	0.05	0.06	0.04	0.01	0.04	2.69	0.93	0.00	0.00	0.93
35	Kusum	0.82	0.69	0.38	0.64	0.40	0.36	0.21	0.12	0.11	0.23	3.96	0.00	0.00	0.00	0.00
36	Lendia	13.33	6.46	3.26	1.52	0.66	0.37	0.16	0.08	0.03	0.02	25.89	3.82	3.59	0.75	8.16
37	Moha	7.44	3.85	2.23	1.56	1.44	1.26	1.17	0.62	0.47	1.14	21.18	1.79	0.41	0.29	2.49

38	Mokha	0.27	0.29	0.34	0.30	0.43	0.27	0.10	0.12	0.06	0.07	2.25	0.29	0.00	0.00	0.29
39	Mowai	2.30	2.13	1.67	1.16	1.23	0.84	0.50	0.24	0.05	0.12	10.24	0.00	0.00	0.00	0.00
40	palang	0.00	0.03	0.00	0.00	0.03	0.03	0.00	0.00	0.00	0.00	0.09	0.00	0.00	0.00	0.00
41	Palas	6.46	5.74	3.73	2.61	1.48	0.74	0.41	0.18	0.07	0.03	21.45	5.79	2.20	0.06	8.04
42	Parad	0.39	0.43	0.35	0.30	0.29	0.16	0.11	0.06	0.08	0.03	2.20	0.00	0.00	0.00	0.00
43	Pimpal	0.10	0.04	0.07	0.03	0.03	0.03	0.00	0.00	0.03	0.07	0.40	0.00	0.00	0.00	0.00
44	Rohan	6.26	4.65	3.51	2.62	1.59	0.88	0.54	0.24	0.17	0.13	20.59	4.80	0.46	0.12	5.38
45	Salai	0.33	0.41	0.69	0.68	0.70	0.46	0.57	0.42	0.19	0.22	4.67	0.00	0.00	0.00	0.00
46	Semal	0.59	0.42	0.35	0.13	0.17	0.07	0.09	0.05	0.07	0.03	1.97	0.06	0.00	0.00	0.06
47	Shahara	0.79	0.80	0.53	0.26	0.06	0.02	0.03	0.03	0.07	0.00	2.59	0.00	0.00	0.00	0.00
48	Shisham	0.33	0.15	0.17	0.12	0.13	0.00	0.05	0.00	0.00	0.00	0.95	0.00	0.00	0.00	0.00
49	Shiwan	0.29	0.28	0.09	0.10	0.06	0.03	0.02	0.01	0.01	0.08	0.97	0.00	0.00	0.00	0.00
50	Siras	0.12	0.08	0.04	0.04	0.08	0.00	0.00	0.00	0.00	0.00	0.36	0.00	0.00	0.00	0.00
51	Surya	1.11	0.98	0.93	0.72	0.43	0.15	0.03	0.02	0.07	0.00	4.44	0.00	0.00	0.00	0.00
52	Teak	10.65	7.56	3.93	2.35	1.39	0.67	0.37	0.14	0.11	0.10	27.27	2.37	3.36	0.58	6.31
53	Tendu	10.17	2.68	1.32	0.98	0.68	0.49	0.38	0.15	0.17	0.28	17.30	11.34	3.53	1.68	16.55
54	Tiwas	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.00
55	Wad	0.00	0.03	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.03	0.09	0.00	0.00	0.00	0.00
	Other	12.89	8.33	3.82	1.99	0.73	0.32	0.18	0.05	0.05	0.18	28.54	7.99	6.89	2.26	17.13
	Total	170.79	112.35	67.65	42.62	27.31	18.37	12.51	6.52	4.87	6.92	469.91	98.62	1038.44	20.14	1157.19

Group A : Species of General Utility

1	Ain	24.02	14.80	9.28	6.57	4.62	3.69	2.72	1.45	1.01	1.33	69.49	25.93	13.72	6.60	46.24
2	Bija	2.43	1.46	1.53	1.75	1.94	2.44	1.92	1.28	0.81	1.23	16.79	8.97	3.70	2.37	15.05
3	Lendia	13.33	6.46	3.26	1.52	0.66	0.37	0.16	0.08	0.03	0.02	25.89	3.82	3.59	0.75	8.16
4	Shisham	0.33	0.15	0.17	0.12	0.13	0.00	0.05	0.00	0.00	0.00	0.95	0.00	0.00	0.00	0.00
5	Teak	10.65	7.56	3.93	2.35	1.39	0.67	0.37	0.14	0.11	0.10	27.27	2.37	3.36	0.58	6.31
6	Tiwas	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.00
	GroupA Total	50.79	30.43	18.17	12.31	8.74	7.17	5.22	2.95	1.96	2.68	140.42	41.09	24.36	10.30	75.75

Group B : Species of Special Utility

1	Beheda	8.18	6.45	3.22	1.75	0.99	0.71	0.28	0.11	0.14	0.14	21.97	0.87	0.00	0.00	0.87
2	Haldu	0.14	0.05	0.24	0.21	0.07	0.10	0.07	0.03	0.00	0.03	0.94	0.00	0.00	0.00	0.00
3	Kalamb	0.29	0.35	0.25	0.18	0.22	0.17	0.25	0.06	0.19	0.44	2.40	4.17	1.10	0.98	6.25
4	Khair	8.98	5.99	3.68	1.46	0.56	0.18	0.12	0.01	0.02	0.02	21.02	4.05	1.22	0.00	5.27
5	Semal	0.59	0.42	0.35	0.13	0.17	0.07	0.09	0.05	0.07	0.03	1.97	0.06	0.00	0.00	0.06
6	Salai	0.33	0.41	0.69	0.68	0.70	0.46	0.57	0.42	0.19	0.22	4.67	0.00	0.00	0.00	0.00
	GroupB Total	18.51	13.67	8.43	4.41	2.71	1.69	1.38	0.68	0.61	0.88	52.97	9.14	2.31	0.98	12.44

GROUP "C" INFERIOR FOREST SPECIES

1	Dhaoda	8.96	4.97	3.23	2.63	1.95	1.26	0.81	0.41	0.31	0.28	24.81	3.94	2.49	1.10	7.52
2	Garari	25.02	19.19	11.31	5.28	2.28	0.96	0.24	0.08	0.06	0.04	64.46	8.56	7.58	3.36	19.50
	GroupC Total	33.98	24.16	14.54	7.91	4.23	2.22	1.05	0.49	0.37	0.32	89.27	12.50	10.07	4.46	27.03

Group D : Other Species

	GroupD Total	67.51	44.09	26.51	17.99	11.63	7.29	4.86	2.40	1.93	3.04	187.25	35.88	1001.69	4.40	1041.97
--	--------------	-------	-------	-------	-------	-------	------	------	------	------	------	--------	-------	---------	------	---------

(R.S.Yadav)
 Conservator of forests
 Working Plans
 Chandrapur-2

STATEMENT NO-III : PERCENTAGE OF STEMS IN RESPECTIVE GIRTH CLASSES**GADCHIROLI FOREST DIVISION****WORKING CIRCLE: AFFORESTATION WORKING CIRCLE****TYPE OF FOREST: SOUTHERN TROPICAL DRY DECIDUOUS (5A/C3)****PERIOD OF ENUMERATION: OCTOBER, 2004 to JUNE,2006****AREA COVERED: 27265.90ha****NUMBER OF PLOTS: 610****AREA ENUMERATED: 219.60ha****INTENSITY OF SAMPLING: -0.805%**

Sr No	Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151 & up	Total	RI	RII	RII	TOTAL
1	Ain	34.57	21.30	13.35	9.45	6.65	5.31	3.91	2.09	1.45	1.91	100.00	56.07	29.66	14.27	100.00
2	Akola	46.67	33.33	10.00	10.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
3	Ali	20.00	20.00	60.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
4	Anjan	15.12	15.12	11.63	12.79	0.00	8.14	11.63	11.63	0.00	13.95	100.00	0.00	0.00	0.00	0.00
5	Aonla	40.79	24.06	16.11	10.46	3.56	2.30	2.30	0.21	0.21	0.00	100.00	62.50	37.50	0.00	100.00
6	Arjun	0.00	0.00	10.00	0.00	0.00	26.67	36.67	13.33	13.33	0.00	100.00	0.00	0.00	0.00	0.00
7	Bahawa	30.84	28.50	23.36	5.61	2.34	4.21	1.40	1.40	2.34	0.00	100.00	0.00	0.00	0.00	0.00
8	Beheda	37.23	29.36	14.66	7.97	4.51	3.23	1.27	0.50	0.64	0.64	100.00	100.00	0.00	0.00	100.00
9	Bel	71.43	12.50	4.46	2.68	4.46	2.68	1.79	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
10	Bherra	38.46	22.80	15.11	6.59	10.16	3.57	2.75	0.00	0.00	0.55	100.00	75.00	25.00	0.00	100.00
11	Bhokar	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
12	Biba	47.59	38.50	6.42	4.81	1.60	1.07	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
13	Bija	14.47	8.70	9.11	10.42	11.55	14.53	11.44	7.62	4.82	7.33	100.00	59.62	24.62	15.77	100.00
14	Bor	33.87	33.87	14.52	4.84	3.23	4.84	0.00	0.00	0.00	4.84	100.00	0.00	0.00	0.00	0.00
15	Char	41.99	29.80	15.12	7.37	3.31	1.50	0.23	0.00	0.60	0.08	100.00	61.29	38.71	0.00	100.00
16	Chichawa	20.29	33.33	10.14	10.87	5.80	8.70	0.00	3.62	2.90	4.35	100.00	0.00	0.00	0.00	0.00
17	Dhaman	61.05	24.21	10.53	4.21	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
18	Dhawada	36.11	20.03	13.02	10.60	7.86	5.08	3.26	1.65	1.25	1.13	100.00	52.31	33.08	14.62	100.00
19	Dhoban	7.61	13.59	12.50	18.48	5.43	10.33	4.89	7.07	7.07	13.04	100.00	0.00	0.00	0.00	0.00
20	Garadi	38.81	29.77	17.55	8.19	3.54	1.49	0.37	0.12	0.09	0.06	100.00	43.92	38.87	17.21	100.00
21	Gongal	30.16	38.10	22.22	4.76	4.76	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
22	Haldoo	14.89	5.32	25.53	22.34	7.45	10.64	7.45	3.19	0.00	3.19	100.00	0.00	0.00	0.00	0.00
23	Hirda	35.00	17.14	12.86	8.57	8.57	6.43	5.71	1.43	0.00	4.29	100.00	0.00	0.00	0.00	0.00
24	Hiwar	20.42	15.18	13.61	16.75	15.71	6.28	5.76	2.09	2.62	1.57	100.00	91.67	8.33	0.00	100.00
25	Ikhtendu	25.93	0.00	37.04	25.93	0.00	0.00	11.11	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
26	Jambhul	33.33	41.67	0.00	22.22	2.78	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
27	Kakad	0.00	0.00	25.00	25.00	25.00	0.00	0.00	0.00	25.00	0.00	100.00	0.00	0.00	0.00	0.00
28	Kakai	33.42	31.03	19.10	9.28	5.57	1.06	0.53	0.00	0.00	0.00	100.00	50.00	50.00	0.00	100.00
29	Kalamb	12.08	14.58	10.42	7.50	9.17	7.08	10.42	2.50	7.92	18.33	100.00	66.67	17.59	15.74	100.00
30	Karai	43.75	20.83	16.67	10.42	2.08	2.08	2.08	2.08	0.00	0.00	100.00	0.00	0.00	0.00	0.00
31	Kateain	26.60	20.75	17.74	14.72	8.49	4.91	3.96	1.32	1.13	0.38	100.00	0.00	0.00	0.00	0.00
32	Kawi	24.00	18.00	4.00	10.00	4.00	14.00	14.00	4.00	4.00	4.00	100.00	0.00	0.00	0.00	0.00
33	Khair	42.72	28.50	17.51	6.95	2.66	0.86	0.57	0.05	0.10	0.10	100.00	76.92	23.08	0.00	100.00
34	Kumbhi	39.78	31.60	10.41	4.09	6.69	1.86	2.23	1.49	0.37	1.49	100.00	100.00	0.00	0.00	100.00
35	Kusum	20.71	17.42	9.60	16.16	10.10	9.09	5.30	3.03	2.78	5.81	100.00	0.00	0.00	0.00	0.00
36	Lendia	51.49	24.95	12.59	5.87	2.55	1.43	0.62	0.31	0.12	0.08	100.00	46.81	43.97	9.22	100.00
37	Moha	35.13	18.18	10.53	7.37	6.80	5.95	5.52	2.93	2.22	5.38	100.00	72.09	16.28	11.63	100.00

38	Mokha	12.00	12.89	15.11	13.33	19.11	12.00	4.44	5.33	2.67	3.11	100.00	100.00	0.00	0.00	100.00
39	Mowai	22.46	20.80	16.31	11.33	12.01	8.20	4.88	2.34	0.49	1.17	100.00	0.00	0.00	0.00	0.00
40	palang	0.00	33.33	0.00	0.00	33.33	33.33	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
41	Palas	30.12	26.76	17.39	12.17	6.90	3.45	1.91	0.84	0.33	0.14	100.00	71.94	27.34	0.72	100.00
42	Parad	17.73	19.55	15.91	13.64	13.18	7.27	5.00	2.73	3.64	1.36	100.00	0.00	0.00	0.00	0.00
43	Pimpal	25.00	10.00	17.50	7.50	7.50	7.50	0.00	0.00	7.50	17.50	100.00	0.00	0.00	0.00	0.00
44	Rohan	30.40	22.58	17.05	12.72	7.72	4.27	2.62	1.17	0.83	0.63	100.00	89.25	8.60	2.15	100.00
45	Salai	7.07	8.78	14.78	14.56	14.99	9.85	12.21	8.99	4.07	4.71	100.00	0.00	0.00	0.00	0.00
46	Semal	29.95	21.32	17.77	6.60	8.63	3.55	4.57	2.54	3.55	1.52	100.00	100.00	0.00	0.00	100.00
47	Shahara	30.50	30.89	20.46	10.04	2.32	0.77	1.16	1.16	2.70	0.00	100.00	0.00	0.00	0.00	0.00
48	Shisham	34.74	15.79	17.89	12.63	13.68	0.00	5.26	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
49	Shiwan	29.90	28.87	9.28	10.31	6.19	3.09	2.06	1.03	1.03	8.25	100.00	0.00	0.00	0.00	0.00
50	Siras	33.33	22.22	11.11	11.11	22.22	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
51	Surya	25.00	22.07	20.95	16.22	9.68	3.38	0.68	0.45	1.58	0.00	100.00	0.00	0.00	0.00	0.00
52	Teak	39.05	27.72	14.41	8.62	5.10	2.46	1.36	0.51	0.40	0.37	100.00	37.61	53.21	9.17	100.00
53	Tendu	58.79	15.49	7.63	5.66	3.93	2.83	2.20	0.87	0.98	1.62	100.00	68.53	21.33	10.14	100.00
54	Tiwas	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
55	Wad	0.00	33.33	0.00	33.33	0.00	0.00	0.00	0.00	0.00	33.33	100.00	0.00	0.00	0.00	0.00
	Other	45.16	29.19	13.38	6.97	2.56	1.12	0.63	0.18	0.18	0.63	100.00	46.63	40.19	13.17	100.00
	Total	36.35	23.91	14.40	9.07	5.81	3.91	2.66	1.39	1.04	1.47	100.00	8.52	89.74	1.74	100.00

Group A : Species of General Utility

1	Ain	34.57	21.30	13.35	9.45	6.65	5.31	3.91	2.09	1.45	1.91	100.00	56.07	29.66	14.27	100.00
2	Bija	14.47	8.70	9.11	10.42	11.55	14.53	11.44	7.62	4.82	7.33	100.00	59.62	24.62	15.77	100.00
3	Lendia	51.49	24.95	12.59	5.87	2.55	1.43	0.62	0.31	0.12	0.08	100.00	46.81	43.97	9.22	100.00
4	Shisham	34.74	15.79	17.89	12.63	13.68	0.00	5.26	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
5	Teak	39.05	27.72	14.41	8.62	5.10	2.46	1.36	0.51	0.40	0.37	100.00	37.61	53.21	9.17	100.00
6	Tiwas	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
	GroupA Total	36.2	21.7	12.9	8.8	6.2	5.1	3.7	2.1	1.4	1.9	100.0	8.52	89.74	1.74	100.00

Group B : Species of Special Utility

1	Beheda	37.23	29.36	14.66	7.97	4.51	3.23	1.27	0.50	0.64	0.64	100.00	100.00	0.00	0.00	100.00
2	Haldu	14.89	5.32	25.53	22.34	7.45	10.64	7.45	3.19	0.00	3.19	100.00	0.00	0.00	0.00	0.00
3	Kalamb	12.08	14.58	10.42	7.50	9.17	7.08	10.42	2.50	7.92	18.33	100.00	66.67	17.59	15.74	100.00
4	Khair	42.72	28.50	17.51	6.95	2.66	0.86	0.57	0.05	0.10	0.10	100.00	76.92	23.08	0.00	100.00
5	Semal	29.95	21.32	17.77	6.60	8.63	3.55	4.57	2.54	3.55	1.52	100.00	100.00	0.00	0.00	100.00
6	Salai	7.07	8.78	14.78	14.56	14.99	9.85	12.21	8.99	4.07	4.71	100.00	0.00	0.00	0.00	0.00
	GroupB Total	34.94	25.81	15.91	8.33	5.12	3.19	2.61	1.28	1.15	1.66	100.00	73.49	18.60	7.91	100.00

GROUP "C" INFERIOR FOREST SPECIES

1	Dhaoda	36.11	20.03	13.02	10.60	7.86	5.08	3.26	1.65	1.25	1.13	100.00	52.31	33.08	14.62	100
2	Garari	38.81	29.77	17.55	8.19	3.54	1.49	0.37	0.12	0.09	0.06	100.00	43.92	38.87	17.21	100
	GroupC Total	38.06	27.06	16.29	8.86	4.74	2.49	1.18	0.55	0.41	0.36	100.00	46.25	37.26	16.49	100

Group D : Other Species

	GroupD Total	36.1	23.5	14.2	9.6	6.2	3.9	2.6	1.3	1.0	1.6	100.0	3.44	96.13	0.42	100
--	--------------	------	------	------	-----	-----	-----	-----	-----	-----	-----	-------	------	-------	------	-----

(R.S.Yadav)

Conservator of forests

Working Plans

Chandrapur-2

STATEMENT NO-I : ESTIMATE OF GROWING STOCK: NUMBER OF TREES OF DIFFERENT SPECIES BY GIRTH CLASS

GADCHIROLI FOREST DIVISION

WORKING CIRCLE: GRASS WORKING CIRCLE

TYPE OF FOREST: SOUTHERN TROPICAL DRY DECIDUOUS

PERIOD OF ENUMERATION: OCTOBER, 2004 to JUNE, 2006

AREA COVERED: 10313.96 ha

NUMBER OF PLOTS: 217

AREA ENUMERATED: 78.12. ha

INTENSITY OF SAMPLING: -0.757 %

Sr No	Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151 & up	Total	RI	RII	RIII	TOTAL
1	Teak	76426	21350	14646	11552	6498	6188	4022	2578	2372	2888	148521	0	0	0	0
2	Ain	206073	101077	52292	44453	32592	29189	20112	16605	9901	8045	520339	213084	82368	40289	335741
3	Bija	29395	14646	15574	18153	11242	18668	17327	10830	5776	17740	159351	21487	14325	11639	47451
4	Haldoo	1238	2888	619	1238	0	0	619	0	0	928	7529	0	0	0	0
5	Shisham	2682	1547	1238	1135	4435	1238	928	0	0	0	13202	895	1791	0	2686
6	Tiwas	6188	3300	14543	2682	3713	2682	1857	516	516	1341	37337	0	0	0	0
7	Tendu	116960	32592	21556	10417	11036	8251	4951	4022	2991	4744	217521	71625	38498	11639	121762
8	Akola	0	928	0	0	0	0	0	0	0	0	928	0	0	0	0
9	Ali	2888	4744	928	1857	928	0	0	0	0	0	11345	0	0	0	0
10	Amti	0	0	0	0	0	928	0	0	0	0	928	0	0	0	0
11	Anjan	0	928	2888	928	928	928	1960	928	1960	3816	15265	0	0	0	0
12	Aonla	21556	14233	11655	5673	3507	2682	722	413	309	516	61265	0	0	0	0
13	Apta	1857	928	1547	0	0	309	0	0	0	0	4641	0	0	0	0
14	Arjun	0	0	0	0	0	0	1031	0	0	0	1031	0	0	0	0
15	Bahawa	8767	7426	5260	103	928	0	103	0	0	0	22588	0	0	0	0
16	Beheda	37440	32489	16193	12067	7117	6601	5570	1444	0	1238	120158	0	0	0	0
17	Bel	3816	1444	928	0	0	516	928	928	928	0	9489	0	0	0	0
18	Bherra	34139	8045	6395	1857	1341	309	0	0	0	0	52085	55509	30441	9848	95798
19	Biba	4332	5982	5054	1238	2785	2063	206	0	0	0	21659	0	0	0	0
20	Bor	5776	4744	3816	0	0	0	0	0	0	0	14336	0	0	0	0
21	Char	62296	40637	26197	16399	6085	413	103	0	0	103	152234	7162	1791	1791	10744
22	Chichwa	3197	5776	1238	2578	1135	206	516	309	1444	0	16399	0	0	0	0
23	Dhaman	2269	6085	3713	2475	1031	0	103	0	0	0	15677	0	0	0	0
24	Dhoban	4022	2888	3713	4126	1960	928	2372	3610	1547	3816	28982	0	0	0	0
25	Hirda	4126	6292	3197	2785	2475	1031	1444	0	0	0	21350	0	0	0	0
26	Hiwar	0	0	0	0	516	0	0	0	0	516	1031	0	0	0	0
27	Ikhtendu	4744	2888	928	0	0	928	0	0	0	0	9489	0	0	0	0
28	Jambhul	1960	2372	928	928	928	1857	0	0	0	0	8973	0	0	0	0
29	Kakai	9798	8870	8561	1753	1857	1444	206	0	0	0	32489	0	0	0	0
30	Kalamb	6704	3610	2991	1650	516	1857	206	1547	1031	1444	21556	6267	4477	3581	14325
31	Karai	928	0	928	0	0	0	0	0	0	0	1857	0	0	0	0
32	Karanji	1960	4744	0	0	928	0	0	0	0	0	7632	0	0	0	0
33	Kateain	8767	8561	5673	5982	4435	4435	3919	1547	722	0	44041	0	0	0	0
34	Kawi	928	0	0	0	928	0	0	0	0	0	1857	0	0	0	0

35	Khair	68794	43834	32902	17637	4229	2269	619	928	0	0	171212	8058	0	6267	14325
36	Kumbhi	5879	2785	7426	1341	2372	928	1960	619	1960	103	25372	0	0	0	0
37	Kusum	4126	7323	3919	3507	1135	2682	1650	2888	1753	2063	31045	0	0	0	0
38	Moha	53839	21659	17121	11655	12686	9489	9798	8354	3919	11345	159866	33126	9848	4477	47451
39	Mokha	928	2475	1650	2166	1031	1753	2063	516	1960	1444	15987	0	0	0	0
40	Mowai	19906	20319	18771	15780	15265	11448	7735	2991	1341	1960	115516	0	0	0	0
41	Palas	53220	26610	24754	20009	16296	9798	2785	3197	1135	722	158526	5372	0	0	5372
42	Parad	2475	2372	3713	3094	722	825	0	928	0	516	14646	0	0	0	0
43	Pimpal	928	0	0	0	1857	0	0	928	0	516	4229	0	0	0	0
44	Rankel	1650	722	0	206	0	0	206	516	722	516	4538	0	0	0	0
45	Rohan	58686	30323	26094	17018	7426	3404	1857	2166	206	206	147386	68939	15220	0	84159
46	Salai	6188	6704	5363	7735	5879	5879	5879	2888	1650	6910	55077	0	0	0	0
47	Semal	6704	5570	3610	2578	5466	2372	1341	3610	3919	1238	36408	0	0	0	0
48	Shahara											19700				
49	Shiwan	2269	2475	1547	206	0	0	928	0	0	0	7426	0	0	0	0
50	Surya	2991	9695	9798	7117	3610	2785	413	0	0	103	36511	0	0	0	0
51	Dhawada	113969	50642	40121	27951	16605	15987	8045	5982	2991	2991	285284	33126	19697	7162	59986
52	Garadi	267957	173584	98189	56314	29910	9179	6601	1444	309	103	643591	113704	86845	43870	244419
53	lendia	153987	59615	27745	12892	12892	6601	2682	103	309	413	277239	17906	8058	5372	31336
	Other	194006	109844	44247	19390	22588	9901	4229	3610	0	2888	410702	0	0	0	0
	Total	1693862	934445	606667	381513	269813	189261	127996	86947	51673	81171	4423348	656262	313358	145935	1115555

Group A : Species of General Utility

1	Ain	206073	101077	52292	44453	32592	29189	20112	16605	9901	8045	520339	213084	82368	40289	335741
2	Bija	29395	14646	15574	18153	11242	18668	17327	10830	5776	17740	159351	21487	14325	11639	47451
3	Lendia	153987	59615	27745	12892	12892	6601	2682	103	309	413	277239	17906	8058	5372	31336
4	Shisham	2682	1547	1238	1135	4435	1238	928	0	0	0	13202	895	1791	0	2686
5	Teak	76426	21350	14646	11552	6498	6188	4022	2578	2372	2888	148521	0	0	0	0
6	Tiwas	6188	3300	14543	2682	3713	2682	1857	516	516	1341	37337	0	0	0	0
	GroupA	474752	201535	126037	90866	71373	64565	46929	30632	18875	30426	1155989	253372	106542	57300	417214

Group B : Species of Special Utility

1	Beheda	37440	32489	16193	12067	7117	6601	5570	1444	0	1238	120158	0	0	0	0
2	Haldu	1238	2888	619	1238	0	0	619	0	0	928	7529	0	0	0	0
3	Kalamb	6704	3610	2991	1650	516	1857	206	1547	1031	1444	21556	6267	4477	3581	14325
4	Khair	68794	43834	32902	17637	4229	2269	619	928	0	0	171212	8058	0	6267	14325
5	Semal	6704	5570	3610	2578	5466	2372	1341	3610	3919	1238	36408	0	0	0	0
6	Salai	6188	6704	5363	7735	5879	5879	5879	2888	1650	6910	55077	0	0	0	0
	GroupB	127068	95095	61677	42906	23206	18978	14233	10417	6601	11758	411940	14325	4477	9848	28650

GROUP 'C' INFERIOR FOREST SPECIES

1	Dhaoda	113969	50642	40121	27951	16605	15987	8045	5982	2991	2991	285284	113704	86845	43870	244419
2	Garari	267957	173584	98189	56314	29910	9179	6601	1444	309	103	643591	17906	8058	5372	31336
	GroupC	381926	224225	138310	84265	46516	25166	14646	7426	3300	3094	928875	131610	94903	49242	275755

Group D : Other Species

	GroupD	710116	413590	280643	163476	128718	80552	52189	38471	22897	35893	1926545	249791	95798	34022	379611
--	--------	--------	--------	--------	--------	--------	-------	-------	-------	-------	-------	---------	--------	-------	-------	--------

(R.S.Yadav)
 Conservator of forests
 Working Plans
 Chandrapur-2

**STATEMENT NO-II : ESTIMATE OF GROWING STOCK: NUMBER OF TREES/HA
GADCHIROLI FOREST DIVISION**

WORKING CIRCLE: GRASS WORKING CIRCLE

TYPE OF FOREST: SOUTHERN TROPICAL DRY DECIDUOUS

PERIOD OF ENUMERATION: OCTOBER, 2004 to JUNE,2006

AREA COVERED:10313.96 ha

NUMBER OF PLOTS: 217

AREA ENUMERATED: 78.12. ha

INTENSITY OF SAMPLING: -0.757%

Sr No	Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-13	136-150	151 & up	Total	RI	RII	RIII	TOTAL
1	Teak	7.41	2.07	1.42	1.12	0.63	0.60	0.39	0.25	0.23	0.28	14.40	0.00	0.00	0.00	0.00
2	Ain	19.98	9.80	5.07	4.31	3.16	2.83	1.95	1.61	0.96	0.78	50.45	20.66	7.99	3.91	32.55
3	Bija	2.85	1.42	1.51	1.76	1.09	1.81	1.68	1.05	0.56	1.72	15.45	2.08	1.39	1.13	4.60
4	Haldoo	0.12	0.28	0.06	0.12	0.00	0.00	0.06	0.00	0.00	0.09	0.73	0.00	0.00	0.00	0.00
5	Shisham	0.26	0.15	0.12	0.11	0.43	0.12	0.09	0.00	0.00	0.00	1.28	0.09	0.17	0.00	0.26
6	Tiwas	0.60	0.32	1.41	0.26	0.36	0.26	0.18	0.05	0.05	0.13	3.62	0.00	0.00	0.00	0.00
7	Tendu	11.34	3.16	2.09	1.01	1.07	0.80	0.48	0.39	0.29	0.46	21.09	6.94	3.73	1.13	11.81
8	Akola	0.00	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09	0.00	0.00	0.00	0.00
9	Ali	0.28	0.46	0.09	0.18	0.09	0.00	0.00	0.00	0.00	0.00	1.10	0.00	0.00	0.00	0.00
10	Amti	0.00	0.00	0.00	0.00	0.00	0.09	0.00	0.00	0.00	0.00	0.09	0.00	0.00	0.00	0.00
11	Anjan	0.00	0.09	0.28	0.09	0.09	0.09	0.19	0.09	0.19	0.37	1.48	0.00	0.00	0.00	0.00
12	Aonla	2.09	1.38	1.13	0.55	0.34	0.26	0.07	0.04	0.03	0.05	5.94	0.00	0.00	0.00	0.00
13	Apta	0.18	0.09	0.15	0.00	0.00	0.03	0.00	0.00	0.00	0.00	0.45	0.00	0.00	0.00	0.00
14	Arjun	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.00
15	Bahawa	0.85	0.72	0.51	0.01	0.09	0.00	0.01	0.00	0.00	0.00	2.19	0.00	0.00	0.00	0.00
16	Beheda	3.63	3.15	1.57	1.17	0.69	0.64	0.54	0.14	0.00	0.12	11.65	0.00	0.00	0.00	0.00
17	Bel	0.37	0.14	0.09	0.00	0.00	0.05	0.09	0.09	0.09	0.00	0.92	0.00	0.00	0.00	0.00
18	Bherra	3.31	0.78	0.62	0.18	0.13	0.03	0.00	0.00	0.00	0.00	5.05	5.38	2.95	0.95	9.29
19	Biba	0.42	0.58	0.49	0.12	0.27	0.20	0.02	0.00	0.00	0.00	2.10	0.00	0.00	0.00	0.00
20	Bor	0.56	0.46	0.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.39	0.00	0.00	0.00	0.00
21	Char	6.04	3.94	2.54	1.59	0.59	0.04	0.01	0.00	0.00	0.01	14.76	0.69	0.17	0.17	1.04
22	Chichwa	0.31	0.56	0.12	0.25	0.11	0.02	0.05	0.03	0.14	0.00	1.59	0.00	0.00	0.00	0.00
23	Dhaman	0.22	0.59	0.36	0.24	0.10	0.00	0.01	0.00	0.00	0.00	1.52	0.00	0.00	0.00	0.00
24	Dhoban	0.39	0.28	0.36	0.40	0.19	0.09	0.23	0.35	0.15	0.37	2.81	0.00	0.00	0.00	0.00
25	Hirda	0.40	0.61	0.31	0.27	0.24	0.10	0.14	0.00	0.00	0.00	2.07	0.00	0.00	0.00	0.00
26	Hiwar	0.00	0.00	0.00	0.00	0.05	0.00	0.00	0.00	0.00	0.05	0.10	0.00	0.00	0.00	0.00
27	Ikhtendu	0.46	0.28	0.09	0.00	0.00	0.09	0.00	0.00	0.00	0.00	0.92	0.00	0.00	0.00	0.00
28	Jambhul	0.19	0.23	0.09	0.09	0.09	0.18	0.00	0.00	0.00	0.00	0.87	0.00	0.00	0.00	0.00
29	Kakai	0.95	0.86	0.83	0.17	0.18	0.14	0.02	0.00	0.00	0.00	3.15	0.00	0.00	0.00	0.00
30	Kalamb	0.65	0.35	0.29	0.16	0.05	0.18	0.02	0.15	0.1	0.14	2.09	0.61	0.43	0.35	1.39
31	Karai	0.09	0.00	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.18	0.00	0.00	0.00	0.00
32	Karanji	0.19	0.46	0.00	0.00	0.09	0.00	0.00	0.00	0.00	0.00	0.74	0.00	0.00	0.00	0.00
33	Kateain	0.85	0.83	0.55	0.58	0.43	0.43	0.38	0.15	0.07	0	4.27	0.00	0.00	0.00	0.00
34	Kawi	0.09	0.00	0.00	0.00	0.09	0.00	0.00	0.00	0.00	0.00	0.18	0.00	0.00	0.00	0.00
35	Khair	6.67	4.25	3.19	1.71	0.41	0.22	0.06	0.09	0.00	0.00	16.6	0.78	0.00	0.61	1.39
36	Kumbhi	0.57	0.27	0.72	0.13	0.23	0.09	0.19	0.06	0.19	0.01	2.46	0.00	0.00	0.00	0.00
37	Kusum	0.40	0.71	0.38	0.34	0.11	0.26	0.16	0.28	0.17	0.20	3.01	0.00	0.00	0.00	0.00
38	Moha	5.22	2.10	1.66	1.13	1.23	0.92	0.95	0.81	0.38	1.10	15.50	3.21	0.95	0.43	4.60
39	Mokha	0.09	0.24	0.16	0.21	0.10	0.17	0.20	0.05	0.19	0.14	1.55	0.00	0.00	0.00	0.00

40	Mowai	1.93	1.97	1.82	1.53	1.48	1.11	0.75	0.29	0.13	0.19	11.2	0.00	0.00	0.00	0.00
41	Palas	5.16	2.58	2.4	1.94	1.58	0.95	0.27	0.31	0.11	0.07	15.37	0.52	0.00	0.00	0.52
42	Parad	0.24	0.23	0.36	0.3	0.07	0.08	0	0.09	0	0.05	1.42	0.00	0.00	0.00	0.00
43	Pimpal	0.09	0.00	0.00	0.00	0.18	0.00	0.00	0.09	0.00	0.05	0.41	0.00	0.00	0.00	0.00
44	Rankel	0.16	0.07	0.00	0.02	0.00	0.00	0.02	0.05	0.07	0.05	0.44	0.00	0.00	0.00	0.00
45	Rohan	5.69	2.94	2.53	1.65	0.72	0.33	0.18	0.21	0.02	0.02	14.29	6.68	1.48	0.00	8.16
46	Salai	0.60	0.65	0.52	0.75	0.57	0.57	0.57	0.28	0.16	0.67	5.34	0.00	0.00	0.00	0.00
47	Semal	0.65	0.54	0.35	0.25	0.53	0.23	0.13	0.35	0.38	0.12	3.53	0.00	0.00	0.00	0.00
48	Shahara	0.40	0.57	0.63	0.28	0.00	0.03	0.00	0.00	0.00	0.00	1.91	0.00	0.00	0.00	0.00
49	Shiwan	0.22	0.24	0.15	0.02	0.00	0.00	0.09	0.00	0.00	0.00	0.72	0.00	0.00	0.00	0.00
50	Surya	0.29	0.94	0.95	0.69	0.35	0.27	0.04	0	0	0.01	3.54	0.00	0.00	0.00	0.00
51	Dhawada	11.05	4.91	3.89	2.71	1.61	1.55	0.78	0.58	0.29	0.29	27.66	3.21	1.91	0.69	5.82
52	Garadi	25.98	16.83	9.52	5.46	2.9	0.89	0.64	0.14	0.03	0.01	62.4	11.02	8.42	4.25	23.70
53	Lendia	14.93	5.78	2.69	1.25	1.25	0.64	0.26	0.01	0.03	0.04	26.88	1.74	0.78	0.52	3.04
	Other	18.81	10.65	4.29	1.88	2.19	0.96	0.41	0.35	0.00	0.28	39.82	0.00	0.00	0.00	0.00
	Total	164.23	90.60	58.82	36.99	26.16	18.35	12.41	8.43	5.01	7.87	428.87	63.63	30.38	14.15	108.16

Group A : Species of General Utility

1	Ain	19.98	9.80	5.07	4.31	3.16	2.83	1.95	1.61	0.96	0.78	50.45	20.66	7.99	3.91	32.55
2	Bija	2.85	1.42	1.51	1.76	1.09	1.81	1.68	1.05	0.56	1.72	15.45	2.08	1.39	1.13	4.60
3	Lendia	14.93	5.78	2.69	1.25	1.25	0.64	0.26	0.01	0.03	0.04	26.88	1.74	0.78	0.52	3.04
4	Shisham	0.26	0.15	0.12	0.11	0.43	0.12	0.09	0.00	0.00	0.00	1.28	0.09	0.17	0.00	0.26
5	Teak	7.41	2.07	1.42	1.12	0.63	0.60	0.39	0.25	0.23	0.28	14.40	0.00	0.00	0.00	0.00
6	Tiwas	0.60	0.32	1.41	0.26	0.36	0.26	0.18	0.05	0.05	0.13	3.62	0.00	0.00	0.00	0.00
	GroupA Total	46.0	19.5	12.2	8.8	6.9	6.3	4.6	3.0	1.8	3.0	112.1	24.57	10.33	5.56	40.45

Group B : Species of Special Utility

1	Beheda	3.63	3.15	1.57	1.17	0.69	0.64	0.54	0.14	0.00	0.12	11.65	0.00	0.00	0.00	0.00
2	Haldu	0.12	0.28	0.06	0.12	0.00	0.00	0.06	0.00	0.00	0.09	0.73	0.00	0.00	0.00	0.00
3	Kalamb	0.65	0.35	0.29	0.16	0.05	0.18	0.02	0.15	0.10	0.14	2.09	0.61	0.43	0.35	1.39
4	Khair	6.67	4.25	3.19	1.71	0.41	0.22	0.06	0.09	0.00	0.00	16.60	0.78	0.00	0.61	1.39
5	Semal	0.65	0.54	0.35	0.25	0.53	0.23	0.13	0.35	0.38	0.12	3.53	0.00	0.00	0.00	0.00
6	Salai	0.60	0.65	0.52	0.75	0.57	0.57	0.57	0.28	0.16	0.67	5.34	0.00	0.00	0.00	0.00
	GroupB Total	12.32	9.22	5.98	4.16	2.25	1.84	1.38	1.01	0.64	1.14	39.94	1.39	0.43	0.95	2.78

GROUP "C" INFERIOR FOREST SPECIES

1	Dhaoda	11.05	4.91	3.89	2.71	1.61	1.55	0.78	0.58	0.29	0.29	27.66	11.02	8.42	4.25	23.70
2	Garari	25.98	16.83	9.52	5.46	2.9	0.89	0.64	0.14	0.03	0.01	62.4	1.74	0.78	0.52	3.04
	GroupC Total	37.03	21.74	13.41	8.17	4.51	2.44	1.42	0.72	0.32	0.30	90.06	12.76	9.20	4.77	26.74

Group D : Other Species

	GroupD Total	68.85	40.10	27.21	15.85	12.48	7.81	5.06	3.73	2.22	3.48	186.79	24.91	10.42	2.86	38.19
--	--------------	-------	-------	-------	-------	-------	------	------	------	------	------	--------	-------	-------	------	-------

(R.S.Yadav)
 Conservator of forests
 Working Plans
 Chandrapur-2

STATEMENT NO-III : PERCENTAGE OF STEMS IN RESPECTIVE GIRTH CLASSES

GADCHIROLI FOREST DIVISION

WORKING CIRCLE: GRASS WORKING CIRCLE

TYPE OF FOREST: SOUTHERN TROPICAL DRY DECIDUOUS

PERIOD OF ENUMERATION: OCTOBER, 2004 to JUNE, 2006

AREA COVERED: 10313.96 ha

NUMBER OF PLOTS: 217

AREA ENUMERATED: 78.12. ha

INTENSITY OF SAMPLING: -0.757%

Sr No	Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151 & up	Total	RI	RII	RIII	TOTAL
1	Teak	51.46	14.38	9.86	7.78	4.38	4.17	2.71	1.74	1.60	1.94	100	0.00	0.00	0.00	0
2	Ain	39.60	19.43	10.05	8.54	6.26	5.61	3.87	3.19	1.90	1.55	100	63.47	24.53	12.00	100
3	Bija	18.45	9.19	9.77	11.39	7.06	11.72	10.87	6.80	3.62	11.13	100	45.28	30.19	24.53	100
4	Haldoo	16.44	38.36	8.22	16.44	0.00	0.00	8.22	0.00	0.00	12.33	100	0.00	0.00	0.00	0
5	Shisham	20.31	11.72	9.38	8.59	33.59	9.38	7.03	0.00	0.00	0.00	100	33.33	66.67	0.00	100
6	Tiwas	16.57	8.84	38.95	7.18	9.94	7.18	4.97	1.38	1.38	3.59	100	0.00	0.00	0.00	0
7	Tendu	53.77	14.98	9.91	4.79	5.07	3.79	2.28	1.85	1.38	2.18	100	58.82	31.62	9.56	100
8	Akola	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100	0.00	0.00	0.00	0
9	Ali	25.45	41.82	8.18	16.36	8.18	0.00	0.00	0.00	0.00	0.00	100	0.00	0.00	0.00	0
10	Amti	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	100	0.00	0.00	0.00	0
11	Anjan	0.00	6.08	18.92	6.08	6.08	6.08	12.84	6.08	12.84	25.00	100	0.00	0.00	0.00	0
12	Aonla	35.19	23.23	19.02	9.26	5.72	4.38	1.18	0.67	0.51	0.84	100	0.00	0.00	0.00	0
13	Apta	40.00	20.00	33.33	0.00	0.00	6.67	0.00	0.00	0.00	0.00	100	0.00	0.00	0.00	0
14	Arjun	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	100	0.00	0.00	0.00	0
15	Bahawa	38.81	32.88	23.29	0.46	4.11	0.00	0.46	0.00	0.00	0.00	100	0.00	0.00	0.00	0
16	Beheda	31.16	27.04	13.48	10.04	5.92	5.49	4.64	1.20	0.00	1.03	100	0.00	0.00	0.00	0
17	Bel	40.22	15.22	9.78	0.00	0.00	5.43	9.78	9.78	9.78	0.00	100	0.00	0.00	0.00	0
18	Bherra	65.54	15.45	12.28	3.56	2.57	0.59	0.00	0.00	0.00	0.00	100	57.94	31.78	10.28	100
19	Biba	20.00	27.62	23.33	5.71	12.86	9.52	0.95	0.00	0.00	0.00	100	0.00	0.00	0.00	0
20	Bor	40.29	33.09	26.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100	0.00	0.00	0.00	0
21	Char	40.92	26.69	17.21	10.77	4.00	0.27	0.07	0.00	0.00	0.07	100	66.67	16.67	16.67	100
22	Chichwa	19.50	35.22	7.55	15.72	6.92	1.26	3.14	1.89	8.81	0.00	100	0.00	0.00	0.00	0
23	Dhaman	14.47	38.82	23.68	15.79	6.58	0.00	0.66	0.00	0.00	0.00	100	0.00	0.00	0.00	0
24	Dhoban	13.88	9.96	12.81	14.23	6.76	3.20	8.19	12.46	5.34	13.17	100	0.00	0.00	0.00	0
25	Hirda	19.32	29.47	14.98	13.04	11.59	4.83	6.76	0.00	0.00	0.00	100	0.00	0.00	0.00	0
26	Hiwar	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	50.00	100	0.00	0.00	0.00	0
27	Ikhtendu	50.00	30.43	9.78	0.00	0.00	9.78	0.00	0.00	0.00	0.00	100	0.00	0.00	0.00	0
28	Jambhul	21.84	26.44	10.34	10.34	10.34	20.69	0.00	0.00	0.00	0.00	100	0.00	0.00	0.00	0
29	Kakai	30.16	27.30	26.35	5.40	5.71	4.44	0.63	0.00	0.00	0.00	100	0.00	0.00	0.00	0
30	Kalamb	31.10	16.75	13.88	7.66	2.39	8.61	0.96	7.18	4.78	6.70	100	43.75	31.25	25.00	100
31	Karai	50.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100	0.00	0.00	0.00	0
32	Karanji	25.68	62.16	0.00	0.00	12.16	0.00	0.00	0.00	0.00	0.00	100	0.00	0.00	0.00	0
33	Kateain	19.91	19.44	12.88	13.58	10.07	10.07	8.90	3.51	1.64	0.00	100	0.00	0.00	0.00	0
34	Kawi	50.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	100	0.00	0.00	0.00	0
35	Khair	40.18	25.60	19.22	10.30	2.47	1.33	0.36	0.54	0.00	0.00	100	56.25	0.00	43.75	100
36	Kumbhi	23.17	10.98	29.27	5.28	9.35	3.66	7.72	2.44	7.72	0.41	100	0.00	0.00	0.00	0
37	Kusum	13.29	23.59	12.62	11.30	3.65	8.64	5.32	9.30	5.65	6.64	100	0.00	0.00	0.00	0

38	Moha	33.68	13.55	10.71	7.29	7.94	5.94	6.13	5.23	2.45	7.10	100	69.81	20.75	9.43	100
39	Mokha	5.81	15.48	10.32	13.55	6.45	10.97	12.90	3.23	12.26	9.03	100	0.00	0.00	0.00	0
40	Mowai	17.23	17.59	16.25	13.66	13.21	9.91	6.70	2.59	1.16	1.70	100	0.00	0.00	0.00	0
41	Palas	33.57	16.79	15.61	12.62	10.28	6.18	1.76	2.02	0.72	0.46	100	100.00	0.00	0.00	100
42	Parad	16.90	16.20	25.35	21.13	4.93	5.63	0.00	6.34	0.00	3.52	100	0.00	0.00	0.00	0
43	Pimpal	21.95	0.00	0.00	0.00	43.90	0.00	0.00	21.95	0.00	12.20	100	0.00	0.00	0.00	0
44	Rankel	36.36	15.91	0.00	4.55	0.00	0.00	4.55	11.36	15.91	11.36	100	0.00	0.00	0.00	0
45	Rohan	39.82	20.57	17.70	11.55	5.04	2.31	1.26	1.47	0.14	0.14	100	81.91	18.09	0.00	100
46	Salai	11.24	12.17	9.74	14.04	10.67	10.67	10.67	5.24	3.00	12.55	100	0.00	0.00	0.00	0
47	Semal	18.41	15.30	9.92	7.08	15.01	6.52	3.68	9.92	10.76	3.40	100	0.00	0.00	0.00	0
48	Shahara	20.94	29.84	32.98	14.66	0.00	1.57	0.00	0.00	0.00	0.00	100	0.00	0.00	0.00	0
49	Shiwan	30.56	33.33	20.83	2.78	0.00	0.00	12.50	0.00	0.00	0.00	100	0.00	0.00	0.00	0
50	Surya	8.19	26.55	26.84	19.49	9.89	7.63	1.13	0.00	0.00	0.28	100	0.00	0.00	0.00	0
51	Dhawada	39.95	17.75	14.06	9.80	5.82	5.60	2.82	2.10	1.05	1.05	100	55.22	32.84	11.94	100
52	Garadi	41.63	26.97	15.26	8.75	4.65	1.43	1.03	0.22	0.05	0.02	100	46.52	35.53	17.95	100
53	lendia	55.54	21.50	10.01	4.65	4.65	2.38	0.97	0.04	0.11	0.15	100	57.14	25.71	17.14	100
	Other	47.24	26.75	10.77	4.72	5.50	2.41	1.03	0.88	0.00	0.70	100	0.00	0.00	0.00	0
	Total	38.29	21.13	13.72	8.62	6.10	4.28	2.89	1.97	1.17	1.84	100	58.83	28.09	13.08	100

Group A : Species of General Utility

1	Ain	39.60	19.43	10.05	8.54	6.26	5.61	3.87	3.19	1.90	1.55	100	63.47	24.53	12.00	100
2	Bija	18.45	9.19	9.77	11.39	7.06	11.72	10.87	6.80	3.62	11.13	100	45.28	30.19	24.53	100
3	Lendia	55.54	21.50	10.01	4.65	4.65	2.38	0.97	0.04	0.11	0.15	100	57.14	25.71	17.14	100
4	Shisham	20.31	11.72	9.38	8.59	33.59	9.38	7.03	0.00	0.00	0.00	100	33.33	66.67	0.00	100
5	Teak	51.46	14.38	9.86	7.78	4.38	4.17	2.71	1.74	1.60	1.94	100	0.00	0.00	0.00	0
6	Tiwas	16.57	8.84	38.95	7.18	9.94	7.18	4.97	1.38	1.38	3.59	100	0.00	0.00	0.00	0

Group B : Species of Special Utility

1	Beheda	31.16	27.04	13.48	10.04	5.92	5.49	4.64	1.20	0.00	1.03	100	0.00	0.00	0.00	0
2	Haldu	16.44	38.36	8.22	16.44	0.00	0.00	8.22	0.00	0.00	12.33	100	0.00	0.00	0.00	0
3	Kalamb	31.10	16.75	13.88	7.66	2.39	8.61	0.96	7.18	4.78	6.70	100	43.75	31.25	25.00	100
4	Khair	40.18	25.60	19.22	10.30	2.47	1.33	0.36	0.54	0.00	0.00	100	56.25	0.00	43.75	100
5	Semal	18.41	15.30	9.92	7.08	15.01	6.52	3.68	9.92	10.76	3.40	100	0.00	0.00	0.00	0
6	Salai	11.24	12.17	9.74	14.04	10.67	10.67	10.67	5.24	3.00	12.55	100	0.00	0.00	0.00	0
	GroupB Tota	30.85	23.08	14.97	10.42	5.63	4.61	3.46	2.53	1.60	2.85	100	50.00	15.63	34.38	100

GROUP "C" INFERIOR FOREST SPECIES

1	Dhaoda	39.95	17.75	14.06	9.80	5.82	5.60	2.82	2.10	1.05	1.05	100	55.22	32.84	11.94	100
2	Garari	41.63	26.97	15.26	8.75	4.65	1.43	1.03	0.22	0.05	0.02	100	46.52	35.53	17.95	100
	GroupC Tota	41.12	24.14	14.89	9.07	5.01	2.71	1.58	0.80	0.36	0.33	100	47.73	34.42	17.86	100

Group D : Other Species

	GroupD Tota	36.86	21.47	14.57	8.49	6.68	4.18	2.71	2.00	1.19	1.86	100	65.23	27.27	7.50	100
--	--------------------	--------------	--------------	--------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	------------	--------------	--------------	-------------	------------

(R.S.Yadav)
 Conservator of forests
 Working Plans
 Chandrapur-2

GADCHIROLI FOREST DIVISION - ENUMARATION RESULT

NUMBER OF TREES IN SELECTION CUM IMPROVEMENT WORKING CIRCLE FOR POPULATION AREA

DIVISION :- GADCHIROLI

SYSTEMATIC SAMPLING METHOD

WORKING CIRCLE :-SELECTION CUM IMPROVEMENT WORKING CIRCLE

POPULATION AREA :- 101923.48 HA.

SAMPLE AREA :- 925.56 HA.

INTENSITY OF SAMPLING :- 0.897%

PERIOD OF ENUMERATION :- OCT 04 TO JUN 06

ENUMERATION CARRIED BY :- SOFR CHANDRAPUR

Sr.No.	Name of species	Girthclasswise No. of trees in S C I W.C.(in cms.)										Total	Regeneration			
		15/30	31/45	46/60	61/75	76/90	91/105	106/120	121/135	136/150	151/above		RI	RII	RIII	TOTAL
GROUP "A" SPECIES OF GENERAL UTILITY																
1	Ain	1027622	769685	594288	551986	547859	447779	366271	250715	176429	196032	4928667	3367515	465720	0	3833236
2	Bija	130000	185715	183651	204286	216667	217699	192937	150635	107302	133096	1721990	2579374	250772	0	2830146
3	Lendia	1120480	692304	395160	251747	164048	81508	39206	16508	7222	5159	2773342	250772	716493	0	967265
4	Shisham	57778	76349	83572	75318	62937	36111	20635	9286	5159	6190	433335	35825	0	0	35825
5	Teak	803204	610098	379293	227229	164003	119413	104588	60873	36111	41270	2546082	0	0	0	0
6	Tiwas	31984	56746	68095	70159	53651	40238	20635	15476	14444	3095	374525	0	0	0	0
Group'A' Total		3171069	2390897	1704059	1380725	1209165	942749	744273	503493	346668	384843	12777941	6233486	1432985	0	7666471
GROUP "B" SPECIES OF SPECIAL UTILITY																
7	Beheda	313652	319842	257937	189842	135159	102143	60873	37143	25794	31984	1474370	0	0	0	0
8	Haldu	18571	26825	22698	23730	20635	16508	11349	7222	13413	17540	178493	0	0	0	0
9	Kalamb	35079	45397	46429	47460	41270	40238	25794	22698	14444	26825	345636	107474	0	0	107474
10	Khair	269287	269287	145477	71191	34048	10317	7222	1032	1032	0	808892	0	0	0	0
11	Semal	30952	27857	47460	24762	30952	36111	27857	14444	10317	15476	266191	0	0	0	0
12	Salai	41270	60873	77381	108334	132064	136191	122778	86667	44365	45397	855320	35825	0	0	35825
Group'B' Total		708812	750082	597383	465319	394128	341509	255874	169207	109365	137223	3928902	143299	0	0	143299
GROUP "C" INFERIOR FOREST PRODUCE SPECIES																
13	Dhaoda	901749	650002	469446	418890	337382	248652	166112	100080	52619	44365	3389297	3009269	143299	35825	3188392
14	Garari	3927870	3015803	1967546	1224687	686113	296112	107302	33016	12381	6190	11277021	7164926	2185303	250772	9601001
Group'C' Total		4829619	3665806	2436992	1643577	1023495	544764	273414	133096	65000	50556	14666318	10174195	2328601	286597	12789394
Group D : Other Species																
15	Akola	2063	2063	0	0	0	0	0	0	0	0	4127	394071	35825	0	429896
16	Ali	7222	15476	7222	5159	3095	0	1032	0	0	0	39206	0	0	0	0
17	Amba	3095	0	1032	2063	1032	2063	2063	2063	3095	13413	29921	0	0	0	0
18	Amti	7222	6190	4127	4127	0	0	0	1032	0	0	22698	0	0	0	0
19	Anjan	13413	21667	16508	15476	13413	12381	10317	10317	11349	21667	146508	0	0	0	0
20	Aonla	200159	243493	206350	150635	102143	47460	21667	8254	2063	2063	984289	0	0	0	0
21	Apta	5159	6190	4127	2063	3095	1032	1032	0	0	0	22698	0	0	0	0
22	Arjun	7222	8254	2063	1032	5159	1032	0	2063	0	2063	28889	0	0	0	0
23	Bahawa	86667	93889	68095	37143	21667	7222	5159	3095	0	2063	325001	35825	214948	0	250772
24	Bel	12381	16508	19603	11349	8254	2063	0	1032	1032	2063	74286	0	0	0	0
25	Bherra	77381	61905	36111	19603	13413	8254	6190	1032	0	0	223890	0	0	0	0
26	Bhokar	1032	1032	2063	2063	1032	0	0	1032	0	0	8254	0	0	0	0
27	Biba	118651	120715	108334	69127	40238	21667	10317	5159	1032	5159	500398	71649	0	0	71649
28	Bor	4127	3095	8254	7222	2063	2063	2063	1032	2063	3095	35079	0	0	0	0
29	Char	599446	559208	396192	239366	113492	48492	20635	6190	3095	1032	1987149	250772	0	0	250772
30	Chichwa	36111	45397	50556	52619	42302	38175	33016	15476	18571	21667	353890	0	0	0	0
31	Chinch	0	1032	0	0	2063	2063	0	0	1032	5159	11349	0	0	0	0
32	Dhaman	71191	105238	77381	41270	19603	13413	4127	5159	2063	1032	340477	0	0	0	0
33	Dhoban	58810	80476	66032	71191	54683	62937	49524	39206	28889	42302	554049	0	0	0	0
34	Gongal	14444	20635	14444	5159	1032	2063	0	0	0	0	57778	0	0	0	0
35	Hirda	54683	54683	63968	55714	49524	31984	20635	13413	7222	9286	361112	0	0	0	0

36	Ikhtendu	13413	13413	9286	4127	6190	1032	2063	1032	0	0	50556	0	0	0	0
37	Jambhul	38175	51587	36111	36111	28889	24762	20635	11349	8254	18571	274445	0	0	0	0
38	Kakad	12381	10317	10317	9286	8254	2063	4127	0	2063	4127	62937	0	0	0	0
39	Kakai	190874	225953	132064	81508	49524	21667	9286	3095	0	2063	716034	71649	0	0	71649
40	Karai	8254	11349	9286	5159	3095	3095	0	0	0	1032	41270	0	0	0	0
41	Karanji	13413	11349	9286	5159	0	1032	0	0	1032	0	41270	0	0	0	0
42	Karu	4127	2063	2063	2063	3095	2063	0	0	0	1032	18571	0	0	0	0
43	Kateain	99048	146508	132064	98016	77381	47460	28889	18571	10317	12381	670637	0	0	0	0
44	Kawath	2063	0	1032	0	3095	1032	0	0	0	2063	9286	0	0	0	0
45	Kawi	22698	9286	3095	4127	5159	4127	5159	3095	4127	1032	61905	0	0	0	0
46	Kumbhi	46429	52619	49524	43333	41270	33016	28889	14444	7222	17540	334287	0	0	0	0
47	Kusum	104207	117619	115556	92857	87699	62937	55714	36111	35079	79445	787225	0	0	0	0
48	Medsing	3095	3095	0	2063	4127	0	0	2063	1032	2063	17540	0	0	0	0
49	Moha	330160	229048	178493	153731	156826	136191	125873	111429	70159	137223	1629132	859791	107474	35825	1003090
50	Mokha	56746	87699	95953	82540	79445	44365	30952	16508	8254	11349	513811	0	0	0	0
51	Mowai	175397	193969	192937	189842	175397	145477	106270	57778	36111	25794	1298972	0	0	0	0
52	Pakad	4127	9286	4127	1032	2063	0	0	2063	0	4127	26825	0	0	0	0
53	Palas	231112	224921	156826	114524	84603	53651	23730	17540	6190	7222	920320	0	0	0	0
54	Parad	50556	74286	77381	71191	51587	30952	19603	9286	5159	4127	394128	0	0	0	0
55	Pimpal	7222	6190	8254	4127	2063	2063	2063	3095	1032	13413	49524	0	0	0	0
56	Rankel	17540	15476	12381	9286	12381	9286	5159	8254	5159	10317	105238	0	0	0	0
57	Rohan	305398	214604	180556	131032	81508	43333	24762	12381	6190	3095	1002860	0	0	0	0
58	Shiwan	44365	91826	47460	23730	18571	10317	7222	7222	5159	2063	257937	0	0	0	0
59	Surya	396192	362144	308493	219763	133096	66032	27857	11349	6190	2063	1533180	107474	0	0	107474
60	Tendu	957463	412700	252779	220794	193969	155794	121746	72222	44365	56746	2488580	7379874	1253862	179123	8812859
61	Wad	0	2063	0	2063	1032	0	0	1032	6190	7222	19603	0	0	0	0
62	Other	1613656	1240163	688177	335319	187778	80476	39206	17540	5159	20635	4228109	1504291	895558	0	2399849
Group'D' Total		6128591	5286684	3865965	2735168	1995403	1286592	879050	553018	355954	578811	23665236	10675396	2507667	214948	13398011
GRAND TOTAL																
Group'A' Total		3032311	2292547	1669371	1371195	1206115	941987	743891	503494	346668	384843	12492422	6233486	1432985	0	7666471
Group'B' Total		708812	750082	597383	465319	394128	341509	255874	169207	109365	137223	3928902	143299	0	0	143299
Group'C' Total		4829619	3665806	2436992	1643577	1023495	544764	273414	133096	65000	50556	14666318	10174195	2328601	286597	12789394
Group'D' Total		6128591	5286684	3865965	2735168	1995403	1286592	879050	553018	355954	578811	23665236	10675396	2507667	214948	13398011
GRAND TOTAL		14699334	11995119	8569711	6215258	4619142	3114851	2152229	1358814	876987	1151432	54752877	27226376	6269253	501545	33997174

(R.S.Yadav)
 Conservator of forests
 Working Plans
 Chandrapur-2

GADCHIROLI FOREST DIVISION _ ENUMARATION RESULT
NUMBER OF TREES IN IMPROVEMENT WORKING CIRCLE FOR POPULATION AREA

DIVISION :- GADCHIROLI

SYSTEMATIC SAMPLING METHOD

POPULATION AREA :- 75366.13 HA.

SAMPLE AREA :- 644.40 HA.

INTENSITY OF SAMPLING :- 0.855%

PERIOD OF ENUMERATION :- OCT 04 TO JUN 06

WORKING CIRCLE :- IMPROVEMENT WORKING CIRCLE

WORKING PLAN BY :- SHRI T.K.CHOUBEY IFS, K.NARSIMHULU IFS, K.RAVICHANDRAN IFS, R.S.YADAV IFS,

ENUMERATION CARRIED BY :- SOFR CHANDRAPUR

Name of species		Girthclasswise No. of trees in I.W.C.(in cms.)										Regeneration				
Sr.No		15/30	31/45	46/60	61/75	76/90	91/105	106/120	121/135	136/150	151/above	Total	RI	RII	RIII	TOTAL
GROUP "A" SPECIES OF GENERAL UTILITY																
1	Ain	998601	726529	573536	434109	398687	308247	227606	146964	91193	104759	4010232	1514519	533189	242061	2289770
2	Bija	138674	140181	147718	140181	158269	157515	136413	91193	66322	83656	1260122	778522	287857	268230	1334734
3	Lendia	822244	490634	276594	148471	83656	36929	18088	9044	3768	4522	1893951	22898	0	0	22898
4	Shisham	21103	29393	37683	35422	24871	17334	9044	3015	0	1507	179371	35982	16355	19627	71964
5	Teak	382106	291667	163545	100991	77627	47481	36929	25624	13566	11305	1150841	65422	32711	32711	130844
6	Tiwas	7537	16581	22610	20349	16581	15073	8290	2261	2261	2261	113803	0	0	0	0
Group'A' Total		2370265	1694984	1221685	879523	759691	582580	436370	278101	177110	208011	8608319	2417342	870112	562629	3850210
GROUP "B" SPECIES OF SPECIAL UTILITY																
7	Beheda	364018	291667	186154	118325	86671	52756	37683	13566	9044	16581	1176465	0	0	0	0
8	Haldu	15073	9798	15073	13566	9044	11305	11305	6783	6029	12812	110788	3271	3271	3271	9813
9	Kalamb	24117	30900	30900	28639	27885	18842	14320	13566	9044	15827	214040	121031	91591	65422	278043
10	Khair	490634	386628	221576	86671	38437	9044	1507	0	0	754	1235251	35982	52338	0	88320
11	Semal	14320	22610	18088	18088	19595	16581	14320	6029	7537	5276	142442	6542	0	0	6542
12	Salai	42205	40698	57278	88178	88932	103252	80642	53510	27885	31654	614234	0	0	0	0
Group'B' Total		950367	782300	529070	353467	270564	211779	159776	93454	59539	82903	3493220	166826	147199	68693	382719
GROUP "C" INFERIOR FOREST PRODUCE SPECIES																
13	Dhaoda	567507	446167	368540	315030	248708	162037	118325	62554	35422	31654	2355945	785064	251875	166826	1203765
14	Garari	2639322	2273042	1443261	802649	404716	162037	57278	17334	6783	4522	7810946	1010770	402345	189724	1602839
Group'C' Total		3206829	2719210	1811802	1117680	653424	324074	175603	79888	42205	36176	10166891	1795834	654220	356550	2806603
Group D : Other Species																
15	Akola	0	754	0	0	0	0	0	0	0	0	754	0	0	0	0
16	Ali	8290	8290	12812	5276	3015	754	0	0	0	0	38437	0	0	0	0
17	Amba	1507	1507	754	1507	754	0	0	0	0	754	6783	0	0	0	0
18	Amti	7537	5276	2261	754	754	0	0	754	0	0	17334	0	0	0	0
19	Anjan	6783	4522	4522	5276	4522	3768	3015	5276	5276	7537	50495	0	0	0	0
20	Aonla	150732	166559	132644	89686	50495	23364	13566	3015	754	1507	632322	26169	26169	22898	75235
21	Apta	7537	10551	16581	4522	3768	1507	1507	754	754	0	47481	0	0	0	0
22	Arjun	0	0	0	3015	0	0	0	0	0	0	3015	0	0	0	0
23	Bahawa	83656	53510	41451	19595	9044	5276	1507	2261	1507	0	217808	0	0	0	0
24	Bel	9798	11305	18842	12812	5276	3015	754	0	754	754	63308	0	0	0	0
25	Bherra	117571	61800	36929	30900	20349	9798	5276	754	0	754	284130	130844	130844	49066	310754
26	Bhokar	0	0	0	754	754	0	0	754	0	0	2261	0	0	0	0
27	Bhorsal	0	754	0	754	0	0	0	0	0	0	1507	0	0	0	0
28	Biba	70844	73105	51249	27132	13566	5276	3015	754	2261	1507	248708	3271	0	0	3271
29	Bor	17334	24871	15073	14320	3768	0	754	0	0	0	76120	0	0	0	0
30	Char	455965	409238	228359	128876	57278	25624	9044	4522	3015	754	1322676	0	0	0	0
31	Chichwa	36176	32407	24117	30146	19595	22610	12812	9044	8290	9044	204242	0	0	0	0
32	Chinch	1507	1507	4522	0	1507	0	0	1507	754	2261	13566	0	0	0	0
33	Dahiwaras	3015	3015	2261	754	1507	754	0	0	2261	754	14320	0	0	0	0
34	Dhaman	34668	35422	23364	16581	12059	4522	2261	0	0	0	128876	0	0	0	0
35	Dhoban	32407	42205	41451	31654	27885	29393	33161	24117	13566	25624	301465	0	0	0	0
36	Dudhi	4522	6783	4522	1507	0	0	0	0	0	0	17334	0	0	0	0
37	Gongal	11305	13566	13566	6783	1507	1507	754	0	0	0	48988	0	0	0	0

38	Hirda	35422	39944	31654	18842	18088	11305	9044	6783	2261	3015	176357	0	0	0	0
39	Hiwar	9798	8290	6029	8290	5276	3768	1507	1507	0	754	45220	0	0	0	0
40	Ikhtendu	8290	6029	3015	754	754	2261	0	0	0	0	21103	0	0	0	0
41	Jambhul	55771	34668	15827	11305	9798	12059	9044	4522	4522	5276	162791	0	0	0	0
42	Kakai	122847	113049	79888	39944	29393	12812	1507	0	2261	0	401701	13084	0	0	13084
43	Karai	6783	6783	4522	3768	3015	0	754	0	754	0	26378	0	0	0	0
44	Kateain	73859	87425	92700	67830	45973	24871	16581	7537	3015	3768	423558	3271	0	0	3271
45	Kawath	0	754	1507	0	0	1507	0	754	0	0	4522	0	0	0	0
46	kawi	9798	12059	9044	4522	9044	6783	6783	3768	3015	3015	67830	0	0	0	0
47	Kumbhi	44466	39944	26378	22610	24871	18088	8290	9044	2261	4522	200474	0	0	0	0
48	Kusum	53510	63308	55771	39190	35422	37683	28639	24117	22610	39190	399440	13084	6542	0	19627
49	Lenja	754	754	0	0	0	0	0	0	0	0	1507	0	0	0	0
50	Moha	294682	208011	154501	137920	127369	107020	97222	67830	55017	82903	1332473	258417	78506	19627	356550
51	Mokha	44466	48234	51249	56525	45220	21856	17334	10551	6029	3015	304479	0	0	0	0
52	Mowai	146964	162037	138674	138674	120586	93454	62554	34668	17334	12059	927003	0	0	0	0
53	Palas	244940	211025	159776	113049	67830	32407	12812	7537	4522	6029	859928	32711	9813	13084	55609
54	Parad	28639	34668	41451	32407	24871	15827	8290	2261	2261	3015	193691	0	0	0	0
55	Pimpal	5276	4522	4522	1507	4522	1507	2261	754	0	10551	35422	0	0	0	0
56	Rankel	6029	5276	5276	1507	3768	1507	1507	754	3768	3768	33161	0	0	0	0
57	Rohan	212532	234389	210272	151486	103252	50495	25624	10551	9798	6029	1014428	101404	49066	19627	170097
58	Shahara	52756	54264	36929	22610	6783	3768	2261	1507	0	0	180879	0	0	0	0
59	Shiwan	34668	29393	18842	16581	6783	9044	3015	4522	0	2261	125108	0	0	0	0
60	Surya	184647	188415	131891	94208	61800	26378	14320	5276	1507	6029	714471	104675	0	0	104675
61	Tendu	761198	289406	155254	119078	107774	79134	63308	33915	22610	28639	1660316	1949575	300941	153742	2404258
62	Other	1321168	877262	379845	183140	82149	36929	24117	9798	8290	9798	2932496	91591	22898	9813	124302
Group'D' Total		4820418	3726855	2490097	1718348	1181741	747632	504199	301465	211025	284884	15986663	2728097	624780	287857	3640734
GRAND TOTAL																
Group'A' Total		2370265	1694984	1221685	879523	759691	582580	436370	278101	177110	208011	8608319	2417342	870112	562629	3850210
Group'B' Total		950367	782300	529070	353467	270564	211779	159776	93454	59539	82903	3493220	166826	147199	68693	382719
Group'C' Total		3206829	2719210	1811802	1117680	653424	324074	175603	79888	42205	36176	10166891	1795834	654220	356550	2806603
Group'D' Total		4820418	3726855	2490097	1718348	1181741	747632	504199	301465	211025	284884	15986663	2728097	624780	287857	3640734
GRAND TOTAL		11347878	8923350	6052654	4069017	2865420	1866065	1275949	752908	489880	611973	38255094	7108099	2296312	1275729	10680265

(R.S.Yadav)
 Conservator of forests
 Working Plans
 Chandrapur-2

GADCHIROLI FOREST DIVISION - ENUMRRATION RESULT
NUMBER OF TREES IN AFFORESTATION WORKING CIRCLE FOR POPULATION AREA

DIVISION:-GADCHIROLI

SYSTEMATIC SAMPLING METHOD

POPULATION AREA:-27265.90 Ha.

WORKING CIRCLE:- AFFORESTATION WORKING CIRCLE

SAMPLE AREA:-219.60 HA.

ENUMRRATION CARRIED BY --SOFR-2 CHANDRAPUR

PERIOD OF ENUMERATION:-OCT04 toJUNE06

Sr.No.	Name of species	Girthclasswise No. of trees in A.W.C.(in cms.)										Regeneration				
		15/30	31/45	46/60	61/75	76/90	91/105	106/120	121/135	136/150	151/above	Total	Ri	Rii	Riii	TOTAL
GROUP 'A' SPECIES OF GENERAL UTILITY																
1	Ain	654927	403535	253028	179137	125968	100611	74163	39536	27539	36264	1894707	706894	373959	179879	1260732
2	Bija	66256	39808	41717	47715	52896	66529	52351	34900	22085	33537	457794	244573	100985	64693	410251
3	Lendia	363454	176138	88887	41444	17995	10088	4363	2181	818	545	705914	104141	97829	20513	222482
4	Shisham	8998	4090	4635	3272	3545	0	1363	0	0	0	25903	0	0	0	0
5	Teak	290382	206130	107155	64075	37900	18268	10088	3817	2999	2727	743541	64693	91517	15779	171990
6	Tiwas	818	0	0	0	0	0	0	0	0	0	818	0	0	0	0
Group'A' Total		1384835	829701	495421	335643	238304	195497	142328	80434	53441	73073	3828678	1120300	664291	280864	2065455
GROUP 'B' SPECIES OF SPECIAL UTILITY																
7	Beheda	223035	175865	87796	47715	26993	19359	7634	2999	3817	3817	599032	23668	0	0	23668
8	Haldu	3817	1363	6544	5726	1909	2727	1909	818	0	818	25630	0	0	0	0
9	Kalamb	7907	9543	6816	4908	5998	4635	6816	1636	5181	11997	65438	113608	29980	26824	170412
10	Khair	244848	163323	100339	39808	15269	4908	3272	273	545	545	573129	110452	33136	0	143588
11	Semal	16087	11452	9543	3545	4635	1909	2454	1363	1909	818	53714	1578	0	0	1578
12	Salai	8998	11179	18813	18541	19086	12542	15542	11452	5181	5998	127332	0	0	0	0
Group'B' Total		504692	372725	229852	120243	73891	46079	37627	18541	16632	23994	1444275	249306	63116	26824	339246
GROUP 'C' INFERIOR FOREST PRODUCE SPECIES																
13	Dhaoda	244302	135512	88069	71709	53169	34355	22085	11179	8452	7634	676467	107296	67849	29980	205125
14	Garari	682193	523233	308377	143964	62166	26175	6544	2181	1636	1091	1757560	233527	206703	91517	531748
Group'C' Total		926495	658744	396446	215673	115335	60530	28629	13360	10088	8725	2434027	340824	274552	121497	736874
Group D : Other Species																
15	Akola	3817	2727	818	818	0	0	0	0	0	0	8180	0	0	0	0
16	Ali	273	273	818	0	0	0	0	0	0	0	1363	0	0	0	0
17	Anjan	3545	3545	2727	2999	0	1909	2727	2727	0	3272	23449	0	0	0	0
18	Aonla	53169	31356	20995	13633	4635	2999	2999	273	273	0	130331	15779	9467	0	25246
19	Arjun	0	0	818	0	0	2181	2999	1091	1091	0	8180	0	0	0	0
20	Bahawa	17995	16632	13633	3272	1363	2454	818	818	1363	0	58349	0	0	0	0
21	Bel	21813	3817	1363	818	1363	818	545	0	0	0	30538	0	0	0	0
22	Bherra	38172	22631	14996	6544	10088	3545	2727	0	0	545	99248	9467	3156	0	12623
23	Bhokar	0	818	0	0	0	0	0	0	0	0	818	0	0	0	0
24	Biba	24267	19631	3272	2454	818	545	0	0	0	0	50987	0	0	0	0
25	Bor	5726	5726	2454	818	545	818	0	0	0	818	16905	0	0	0	0
26	Char	152144	107973	54804	26721	11997	5453	818	0	2181	273	362364	29980	18935	0	48915
27	Chichawa	7634	12542	3817	4090	2181	3272	0	1363	1091	1636	37627	0	0	0	0
28	Dhaman	15814	6271	2727	1091	0	0	0	0	0	0	25903	0	0	0	0
29	Dhoban	3817	6816	6271	9270	2727	5181	2454	3545	3545	6544	50169	0	0	0	0
30	Gongal	5181	6544	3817	818	818	0	0	0	0	0	17178	0	0	0	0
31	Hirda	13360	6544	4908	3272	3272	2454	2181	545	0	1636	38172	0	0	0	0
32	Hiwar	10634	7907	7089	8725	8180	3272	2999	1091	1363	818	52078	17357	1578	0	18935
33	Ikhtendu	1909	0	2727	1909	0	0	818	0	0	0	7362	0	0	0	0
34	Jambhul	3272	4090	0	2181	273	0	0	0	0	0	9816	0	0	0	0
35	Kakad	0	0	818	818	818	0	0	0	818	0	3272	0	0	0	0
36	Kakai	34355	31901	19631	9543	5726	1091	545	0	0	0	102792	7889	7889	0	15779
37	Karai	5726	2727	2181	1363	273	273	273	0	0	0	13088	0	0	0	0

38	Kateain	38445	29992	25630	21267	12270	7089	5726	1909	1636	545	144509	0	0	0	0
39	Kawi	3272	2454	545	1363	545	1909	1909	545	545	545	13633	0	0	0	0
40	Kumbhi	29175	23176	7634	2999	4908	1363	1636	1091	273	1091	73345	25246	0	0	25246
41	Kusum	22358	18813	10361	17450	10906	9816	5726	3272	2999	6271	107973	0	0	0	0
42	Moha	202858	104974	60803	42535	39263	34355	31901	16905	12815	31083	577492	48915	11045	7889	67849
43	Mokha	7362	7907	9270	8180	11724	7362	2727	3272	1636	1909	61348	7889	0	0	7889
44	Mowai	62712	58076	45534	31628	33537	22903	13633	6544	1363	3272	279203	0	0	0	0
45	palang	0	818	0	0	818	818	0	0	0	0	2454	0	0	0	0
46	Palas	176138	156506	101702	71164	40354	20177	11179	4908	1909	818	584854	157789	59960	1578	219326
47	Parad	10634	11724	9543	8180	7907	4363	2999	1636	2181	818	59985	0	0	0	0
48	Pimpal	2727	1091	1909	818	818	818	0	0	818	1909	10906	0	0	0	0
49	Rohan	170685	126786	95703	71437	43353	23994	14724	6544	4635	3545	561405	130965	12623	3156	146744
50	Shahara	21540	21813	14451	7089	1636	545	818	818	1909	0	70619	0	0	0	0
51	Shiwan	7907	7634	2454	2727	1636	818	545	273	273	2181	26448	0	0	0	0
52	Siras	3272	2181	1091	1091	2181	0	0	0	0	0	9816	0	0	0	0
53	Surya	30265	26721	25357	19631	11724	4090	818	545	1909	0	121061	0	0	0	0
54	Tendu	277294	73073	35991	26721	18541	13360	10361	4090	4635	7634	471700	309266	96251	45759	451276
55	Wad	0	818	0	818	0	0	0	0	0	818	2454	0	0	0	0
56	Other	351457	227125	104156	54259	19904	8725	4908	1363	1363	4908	778169	217855	187769	61538	467161
Group'D' Total		1840721	1202154	722819	490514	317102	198768	132512	65438	52623	82888	5105540	978396	408673	119919	1506989
GRAND TOTAL																
Group'A' Total		1384835	829701	495421	335643	238304	195497	142328	80434	53441	73073	3828678	1120300	664291	280864	2065455
Group'B' Total		504692	372725	229852	120243	73891	46079	37627	18541	16632	23994	1444275	249306	63116	26824	339246
Group'C' Total		926495	658744	396446	215673	115335	60530	28629	13360	10088	8725	2434027	340824	274552	121497	736874
Group'D' Total		1840721	1202154	722819	490514	317102	198768	132512	65438	52623	82888	5105540	978396	27311906	119919	28410222
GRAND TOTAL		4656743	3063324	1844538	1162073	744632	500875	341096	177774	132785	188680	12812519	2688827	28313865	549105	31551797

(R.S.Yadav)
 Conservator of forests
 Working Plans
 Chandrapur-2

GADCHIROLI FOREST DIVISION - ENUMERATION RESULT
NUMBER OF TREES IN SILVIPASTURAL DEVELOPMENT WORKING CIRCLE FOR POPULATION AREA

Division Gadchiroli

SYSTEMATIC SAMPLING METHOD

POPULATION AREA:-10313.96 Ha.

WORKING CIRCLE:- GRASS WORKING CIRCLE

SAMPLE AREA:-78.12 HA.

INTENSITY

ENUMERATION CARRIED BY --SOFR-2 CHANDRAPUR

PERIOD OF ENUMERATION:-OCT04-JUNE06

GIRTHCLASSWISE No. OF TREES IN G.W.C.(IN CMS.)												REGENERATION				
Sr.No.	Name of species	15/30	31/45	46/60	61/75	76/90	91/105	106/120	121/135	136/150	151/above	Total	RI	RII	RIII	TOTAL
GROUP "A" SPECIES OF GENERAL UTILITY																
1	Ain	206073	101077	52292	44453	32592	29189	20112	16605	9901	8045	520339	213084	82368	40289	335741
2	Bija	29395	14646	15574	18153	11242	18668	17327	10830	5776	17740	159351	21487	14325	11639	47451
3	Lendia	153987	59615	27745	12892	12892	6601	2682	103	309	413	277239	17906	8058	5372	31336
4	Shisham	2682	1547	1238	1135	4435	1238	928	0	0	0	13202	895	1791	0	2686
5	Teak	76426	21350	14646	11552		6188	4022	2578	2372	2888	148521	0	0	0	0
6	Tiwas	6188	3300	14543	2682	3713	2682	1857	516	516	1341	37337	0	0	0	0
Group'A' Total		474752	201535	126037	90866	71373	64565	46929	30632	18875	30426	1155989	253372	106542	57300	417214
GROUP "B" SPECIES OF SPECIAL UTILITY																
7	Beheda	37440	32489	16193	12067	7117	6601	5570	1444	0	1238	120158	0	0	0	0
8	Haldul	1238	2888	619	1238	0	0	619	0	0	928	7529	0	0	0	0
9	Kalamb	6704	3610	2991	1650	516	1857	206	1547	1031	1444	21556	6267	4477	3581	14325
10	Khair	68794	43834	32902	17637	4229	2269	619	928	0	0	171212	8058	0	6267	14325
11	Semal	6704	5570	3610	2578	5466	2372	1341	3610	3919	1238	36408	0	0	0	0
12	Salai	6188	6704	5363	7735	5879	5879	5879	2888	1650	6910	55077	0	0	0	0
Group'B' Total		127068	95095	61677	42906	23206	18978	14233	10417	6601	11758	411940	14325	4477	9848	28650
GROUP "C" INFERIOR FOREST PRODUCE SPECIES																
13	Dhaoda	113969	50642	40121	27951	16605	15987	8045	5982	2991	2991	285284	113704	86845	43870	244419
14	Garari	267957	173584	98189	56314	29910	9179	6601	1444	309	103	643591	17906	8058	5372	31336
Group'C' Total		381926	224225	138310	84265	46516	25166	14646	7426	3300	3094	928875	131610	94903	49242	275755
Group D : Other Species																
15	Tendu	116960	32592	21556	10417	11036	8251	4951	4022	2991	4744	217521	71625	38498	11639	121762
16	Akola	0	928	0	0	0	0	0	0	0	0	928	0	0	0	0
17	Ali	2888	4744	928	1857	928	0	0	0	0	0	11345	0	0	0	0
18	Amti	0	0	0	0	0	928	0	0	0	0	928	0	0	0	0
19	Anjan	0	928	2888	928	928	928	1960	928	1960	3816	15265	0	0	0	0
20	Aonla	21556	14233	11655	5673	3507	2682	722	413	309	516	61265	0	0	0	0
21	Apta	1857	928	1547	0	0	309	0	0	0	0	4641	0	0	0	0
22	Arjun	0	0	0	0	0	0	1031	0	0	0	1031	0	0	0	0
23	Bahawa	8767	7426	5260	103	928	0	103	0	0	0	22588	0	0	0	0
24	Bel	3816	1444	928	0	0	516	928	928	928	0	9489	0	0	0	0
25	Bherra	34139	8045	6395	1857	1341	309	0	0	0	0	52085	55509	30441	9848	95798
26	Biba	4332	5982	5054	1238	2785	2063	206	0	0	0	21659	0	0	0	0
27	Bor	5776	4744	3816	0	0	0	0	0	0	0	14336	0	0	0	0
28	Char	62296	40637	26197	16399	6085	413	103	0	0	103	152234	7162	1791	1791	10744
29	Chichwa	3197	5776	1238	2578	1135	206	516	309	1444	0	16399	0	0	0	0
30	Dhaman	2269	6085	3713	2475	1031	0	103	0	0	0	15677	0	0	0	0
31	Dhoban	4022	2888	3713	4126	1960	928	2372	3610	1547	3816	28982	0	0	0	0
32	Hirda	4126	6292	3197	2785	2475	1031	1444	0	0	0	21350	0	0	0	0
33	Hiwar	0	0	0	0	516	0	0	0	0	516	1031	0	0	0	0
34	Ikhtendu	4744	2888	928	0	0	928	0	0	0	0	9489	0	0	0	0

35	Jambhul	1960	2372	928	928	928	1857	0	0	0	0	8973	0	0	0	0
36	Kakai	9798	8870	8561	1753	1857	1444	206	0	0	0	32489	0	0	0	0
37	Karai	928	0	928	0	0	0	0	0	0	0	1857	0	0	0	0
38	Karanji	1960	4744	0	0	928	0	0	0	0	0	7632	0	0	0	0
39	Kateain	8767	8561	5673	5982	4435	4435	3919	1547	722	0	44041	0	0	0	0
40	Kawi	928	0	0	0	928	0	0	0	0	0	1857	0	0	0	0
41	Kumbhi	5879	2785	7426	1341	2372	928	1960	619	1960	103	25372	8058	0	6267	14325
42	Kusum	4126	7323	3919	3507	1135	2682	1650	2888	1753	2063	31045	0	0	0	0
43	Moha	53839	21659	17121	11655	12686	9489	9798	8354	3919	11345	159866	33126	9848	4477	47451
44	Mokha	928	2475	1650	2166	1031	1753	2063	516	1960	1444	15987	0	0	0	0
45	Mowai	19906	20319	18771	15780	15265	11448	7735	2991	1341	1960	115516	0	0	0	0
46	Palas	53220	26610	24754	20009	16296	9798	2785	3197	1135	722	158526	5372	0	0	5372
47	Parad	2475	2372	3713	3094	722	825	0	928	0	516	14646	0	0	0	0
48	Pimpal	928	0	0	0	1857	0	0	928	0	516	4229	0	0	0	0
49	Rankel	1650	722	0	206	0	0	206	516	722	516	4538	0	0	0	0
50	Rohan	58686	30323	26094	17018	7426	3404	1857	2166	206	206	147386	68939	15220	0	84159
51	Shahara	4126	5879	6498	2888	0	309	0	0	0	0	19700	0	0	0	0
52	Shiwan	2269	2475	1547	206	0	0	928	0	0	0	7426	0	0	0	0
53	Surya	2991	9695	9798	7117	3610	2785	413	0	0	103	36511	0	0	0	0
54	Other	194006	109844	44247	19390	22588	9901	4229	3610	0	2888	410702	0	0	0	0
Group'D' Total		710116	413590	280643	163476	128718	80552	52189	38471	22897	35893	1926545	249791	95798	34022	379611
GRAND TOTAL																
Group'A' Total		474752	201535	126037	90866	71373	64565	46929	30632	18875	30426	1155989	253372	106542	57300	417214
Group'B' Total		127068	95095	61677	42906	23206	18978	14233	10417	6601	11758	411940	14325	4477	9848	28650
Group'C' Total		381926	224225	138310	84265	46516	25166	14646	7426	3300	3094	928875	131610	94903	49242	275755
Group'D' Total		710116	413590	280643	163476	128718	80552	52189	38471	22897	35893	1926545	249791	95798	34022	379611
GRAND TOTAL		1693862	934445	606667	381513	269813	189261	127996	86947	51673	81171	4423348	649099	301719	150412	1101230

(R.S.Yadav)

Conservator of forests
Working Plans
Chandrapur-2

APPENDIX No. VIII
(Vide Para- 3.5)

Statement Showing Scheduled Rate of Timber , Fuel and Bamboo
for the year 2000-01 in Gadchiroli Forest Division

Form No 1

Schedule Rates for the year 2000 - 2001

Sr.no	Species	Girth Class	Length Class mt.	Trade				Remarks
				I	II	III	IV	
1	2	3	4	5	6	7	8	9
1	Teak	10 - 15	2 - 3	...	...	4	...	...
		15 - 25	2 - 3	...	...	21	...	...
			3 - 4	...	...	31	...	...
			4 - 5	...	...	44	...	...
			5 - 6	...	...	57	...	...
			6 - 7	...	...	70	...	...
		25 - 35	2 - 3	...	...	45	...	...
			3 - 4	...	...	65	...	...
			4 - 5	...	...	80	...	...
			5 - 6	...	...	100	...	...
			6 - 7	...	...	120	...	...
		31- 45	U - 2	...	...	40	...	...
			2 - 3	...	...	160	...	...
			3 - 4	...	...	220	...	...
			4 - 5	...	...	280	...	...
			5 - 6	...	...	340	...	...
			6 - 7	...	...	400	...	...
		46 - 60	U - 2	...	...	...	8200	...
			2 - 3	...	...	...	9400	...
			3 - 4	...	...	...	10600	...
			4 - 5	...	...	...	11800	...
			5 - 6	...	...	...	13000	...
		61-75	U - 2	...	...	...	11450	...
			2 - 3	...	...	...	13500	...
			3 - 4	...	...	...	15550	...
			4 - 5	...	...	22300	17600	...
			5 - 6	...	...	...	19650	...
		76-90	U - 2	...	...	...	12000	...
			2 - 3	...	...	...	13900	...
			3 - 4	...	...	...	15800	...
			4 - 5	...	...	27500	17700	...
			5 - 6	...	...	...	19600	...
			6-7	...	...	...	21500	...
			7-8	...	...	...	23500	...

2	Bija	91-105	U - 2	...	...	...	14250	...
			2 - 3	...	...	...	16000	...
			3 - 4	...	...	...	17750	...
			4 - 5	...	...	32700	19500	...
			5 - 6	...	...	...	21250	...
			6-7	...	...	...	23000	...
		106-120	U - 2	...	...	...	13900	...
			2 - 3	...	...	...	16500	...
			3 - 4	...	...	24500	19100	...
			4 - 5	...	...	29500	21700	...
			5 - 6	...	...	...	24300	...
			6-7	...	...	34500	27000	...
		121-135	U - 2	...	...	...	13200	...
			2 - 3	...	...	...	15200	...
			3 - 4	...	...	...	17200	...
			4 - 5	...	...	32800	19200	...
			5 - 6	...	...	...	21200	...
			6-7	...	...	...	23200	...
		136-150	U - 2	...	...	...	9900	...
			2 - 3	...	...	...	13500	...
			3 - 4	...	...	...	17100	...
			4 - 5	...	...	...	20700	...
		Above 150	U - 2	...	...	...	11600	...
			2 - 3	...	...	...	14150	...
			3 - 4	...	...	...	16700	...
			4 - 5	...	...	...	19250	...
			5 - 6	...	...	...	21800	...
			6-7	...	...	...	24350	...
	Bija	31- 45	3 - 4	...	...	70	...	...
			5 - 6	...	...	180	...	...
		46 - 60	U - 2	...	...	...	5250	...
			2 - 3	...	12440	...	5840	...
			3 - 4	...	...	...	6430	...
			4 - 5	...	...	...	7020	...
			5 - 6	...	...	...	7600	...
		61-75	U - 2	...	...	...	4300	...
			2 - 3	...	...	...	5280	...
			3 - 4	...	...	...	6260	...
			4 - 5	...	...	...	7240	...
			5 - 6	...	...	...	8220	...
		76-90	U - 2	...	...	...	4000	...

			2 - 3	...	...	...	4750	...
			3 - 4	...	...	...	5500	...
			4 - 5	...	...	...	6250	...
			5 - 6	...	...	...	7000	...
			6-7	...	...	...	7750	...
			7-8	...	...	...	8500	...
								...
		91-105	U - 2	...	...	...	5000	...
			2 - 3	...	...	...	5670	...
			3 - 4	...	...	...	6340	...
			4 - 5	...	...	...	7010	...
			5 - 6	...	...	...	7680	...
			6-7	...	...	...	8350	...
								...
		106-120	U - 2	...	...	...	5100	...
			2 - 3	...	...	7650	6050	...
			3 - 4	...	...	9470	7000	...
			4 - 5	...	...	11290	7950	...
			5 - 6	...	...	...	8900	...
			6-7	...	...	...	9850	...
								...
		121-135	U - 2	...	...	...	4000	...
			2 - 3	...	...	...	5580	...
			3 - 4	...	...	10450	7160	...
			4 - 5	...	...	11050	8740	...
			5 - 6	...	...	11650	10320	...
			6-7	...	...	...	11900	...
			7-8	...	...	...	13480	...
								...
		136-150	U - 2	...	...	...	4200	...
			2 - 3	...	...	8000	5350	...
			3 - 4	...	...	9250	6500	...
			4 - 5	...	...	10500	7650	...
			5 - 6	...	...	11750	8800	...
			6-7	...	...	...	9950	...
								...
		Above 150	U - 2	...	...	...	4750	...
			2 - 3	...	...	...	6800	...
			3 - 4	...	13330	...	8850	...
			4 - 5	...	...	...	10900	...
			5 - 6	...	14570	...	12950	...
			6-7	...	...	...	15000	...
								...
3	Superior Injaili (Ain, Kalam, Haldu, Sisham, Shivan.)	31- 45	U - 2	...	...	45	...	...
			2 - 3	...	...	65	...	...
			3 - 4	...	...	80	...	...
			4 - 5	...	...	100	...	...
			5 - 6	...	...	125	...	...

46 - 60	U - 2	...	...	90	...	...
	2 - 3	...	...	120	...	...
	3 - 4	...	...	150	...	...
	4 - 5	...	...	180	...	...
	5 - 6	...	...	210	...	...
61-75	U - 2	...	...	...	2650	...
	2 - 3	...	...	...	3360	...
	3 - 4	...	...	...	4070	...
	4 - 5	...	...	...	4780	...
	5 - 6	...	...	...	5490	...
	6-7	...	...	...	6200	...
76-90	U - 2	...	...	...	3550	...
	2 - 3	...	...	...	4160	...
	3 - 4	...	...	...	4770	...
	4 - 5	...	...	...	5380	...
	5 - 6	...	...	...	5990	...
	6-7	...	...	...	6600	...
91-105	U - 2	...	...	...	4400	...
	2 - 3	...	...	...	4910	...
	3 - 4	...	...	...	5420	...
	4 - 5	...	...	...	5930	...
	5 - 6	...	...	...	6440	...
	6-7	...	...	...	6950	...
106-120	U - 2	...	...	...	2100	...
	2 - 3	...	...	...	3170	...
	3 - 4	...	...	...	4240	...
	4 - 5	...	...	...	5310	...
	5 - 6	...	...	...	6380	...
	6-7	...	...	...	7450	...
	7-8	...	...	...	8520	...
121-135	U - 2	...	...	...	2750	...
	2 - 3	...	...	...	3720	...
	3 - 4	...	...	...	4690	...
	4 - 5	...	...	...	5660	...
	5 - 6	...	...	...	6630	...
	6-7	...	...	...	7600	...
	7-8	...	...	...	8570	...
136-150	U - 2	...	...	...	3800	...
	2 - 3	...	...	...	5090	...
	3 - 4	...	...	...	6380	...
	4 - 5	...	...	...	7670	...
	5 - 6	...	...	...	8960	...
	6-7	...	...	...	10250	...
	7-8	...	...	...	11540	...

		Above	U - 2	...	...	...	2000	...
		150	2 - 3	...	...	...	3200	...
			3 - 4	...	...	...	4400	...
			4 - 5	...	...	...	5600	...
			5 - 6	...	...	...	6800	...
			6-7	...	...	...	8000	...
			7-8	...	...	...	9200	...
4	Inferior	10 - 15	U - 2	...	...	...	...	...
	Injaili		2 - 3	...	...	...	...	...
	(Misc,Tendu)		3 - 4	...	...	3	...	...
		15 - 25	U - 2	...	...	3	...	...
			2 - 3	...	...	13	...	...
			3 - 4	...	...	23	...	...
			4 - 5	...	...	33	...	...
			5 - 6	...	...	43	...	...
		25 - 35	U - 2	...	...	13	...	...
			2 - 3	...	...	19	...	...
			3 - 4	...	...	25	...	...
			4 - 5	...	...	31	...	...
			5 - 6	...	...	37	...	...
		31- 45	U - 2	...	...	...	...	...
			2 - 3	...	...	30	...	...
			3 - 4	...	...	48	...	...
			4 - 5	...	...	66	...	...
			5 - 6	...	...	84	...	...
			6 - 7	...	...	100	...	...
		46 - 60	U - 2	...	...	90	...	...
			2 - 3	...	...	115	...	...
			3 - 4	...	...	140	...	...
			4 - 5	...	...	165	...	...
			5 - 6	...	...	195	...	...
		61-75	U - 2	...	...	...	900	...
			2 - 3	...	...	...	1400	...
			3 - 4	...	...	...	1900	...
			4 - 5	...	...	...	2400	...
			5 - 6	...	...	...	2900	...
		76-90	U - 2	...	...	...	1100	...
			2 - 3	...	...	...	1400	...
			3 - 4	...	...	...	1700	...
			4 - 5	...	...	...	2000	...
			5 - 6	...	...	...	2300	...
			6-7	...	...	...	2600	...

4	Salai Mowæ	91-105	U - 2	...	...	...	1650	...
			2 - 3	...	...	...	2040	...
			3 - 4	...	...	...	2430	...
			4 - 5	...	...	...	2820	...
			5 - 6	...	...	...	3210	...
			6-7	...	...	...	3600	...
		106-120	U - 2	...	...	...	1500	...
			2 - 3	...	...	...	1760	...
			3 - 4	...	...	...	2020	...
			4 - 5	...	...	...	2200	...
			5 - 6	...	...	...	2460	...
			6-7	...	...	...	2800	...
		121-135	U - 2	...	...	...	2600	...
			2 - 3	...	...	...	3030	...
			3 - 4	...	...	...	3460	...
			4 - 5	...	...	...	3900	...
		136-150	U - 2	...	...	...	1760	...
			2 - 3	...	...	...	2940	...
			3 - 4	...	...	...	4120	...
			4 - 5	...	...	...	5300	...
			5-6	...	...	...	6480	...
			6-7	...	...	...	7650	...
		Above 150	2 - 3	...	...	...	2920	...
			3 - 4	...	...	...	5460	...
			4 - 5	...	...	...	8000	...
			5 - 6	...	...	...	10560	...
4	Salai Mowæ	31- 45	U - 2	...	...	...	...	...
			2 - 3	...	...	...	...	...
			3 - 4	...	...	...	...	...
			4 - 5	...	...	...	...	...
			5 - 6	...	...	...	...	...
			6 - 7	...	...	...	...	...
		46 - 60	U - 2	...	...	...	...	...
			2 - 3	...	...	...	...	...
			3 - 4	...	...	...	...	...
			4 - 5	...	...	50	...	...
			5 - 6	...	...	...	...	...
			6-7	...	...	...	...	...
		61-75	U - 2	...	...	...	900	...
			2 - 3	...	...	...	2050	...
			3 - 4	...	...	...	...	...
			4 - 5	...	...	...	...	...

	5 - 6	...	...	...	...	...
	6-7	...	...	...	...	...
	7-8	...	...	...	...	...
76-90	U - 2	...	...	...	...	...
	2 - 3	...	...	...	1450	...
	3 - 4	...	...	...	1870	...
	4 - 5	...	...	...	2290	...
	5 - 6	...	...	...	...	...
	6-7	...	...	...	...	...
	7-8	...	...	...	...	...
91-105	U - 2	...	...	...	1850	...
	2 - 3	...	...	...	2020	...
	3 - 4	...	...	...	2190	...
	4 - 5	...	...	...	2350	...
	5 - 6	...	...	...	...	...
	6-7	...	...	...	...	...
	7-8	...	...	...	...	...
106-120	U - 2	...	...	...	...	...
	2 - 3	...	...	...	2030	...
	3 - 4	...	...	...	2380	...
	4 - 5	...	...	...	2730	...
	5 - 6	...	...	...	3080	...
	6-7	...	...	...	...	...
	7-8	...	...	...	...	...
121-135	U - 2	...	...	...	2050	...
	2 - 3	...	...	...	2190	...
	3 - 4	...	...	...	2330	...
	4 - 5	...	...	...	2470	...
	5-6	...	...	...	2600	...
136-150	U - 2	...	...	...	...	...
	2 - 3	...	...	...	2450	...
	3 - 4	...	...	...	2850	...
	4 - 5	...	...	...	3250	...
	5-6	...	...	...	3650	...
Above 150	U - 2	...	...	...	660	...
	3 - 4	...	...	...	1780	...
	4 - 5	...	...	...	2510	...
	5 - 6	...	...	...	3250	...

Form No 2

Schedule Rates of bamboo For the Year /2000-2001

Beat Size (2m x1m x 1.2m)

Girth Class	Teak	Bija	Haldul Kalam	Ain Dhawda	Mise	Remarks
1	2	3	4	5	6	7
U-30	520	300	...	...	230	...
31- 45	1300	600	1275	625	500	...
46 - 60	2070	800	1570	665	550	...
61-75	2840	1040	1865	705	600	...
76-90	3610	1260	2160	745	650	...
Above-90	5920	1920	2670	865	800	...

Form No 3

Schedule Rates of Bamboo for the Year /2000-2001

Girth Class	Length Class mt.	Rate Per Prece Trade			Remarks
		I	II	III	
1	2	3	4	5	6
Upto 12cm	3 - 4				
	4 - 5			4.17	
	5-6			5.86	
	6-7			7.11	
	7-8			7.64	
12-15	3 - 4			4.24	
	4 - 5			7.08	
	5-6			10.82	
	6-7			13.05	
	7-8			16.86	
15-18	3 - 4			...	
	4 - 5			11.34	
	5-6			14.91	
	6-7			17.02	
	7-8			17.86	
Above - 18	3 - 4			...	
	4 - 5			9.73	
	5-6			15.81	
	6-7			16.74	
	7-8			19.71	

Appendix No. XIX

(Vide para- 8.6.3)

Statement Showing the number of cattle & human being killed by various wild animals & compensation given during last twelve years in Gadchiroli Forest Division .

Year	No. of cattle killed				Total	Compensation Paid Rs.	No. of Human being		Total	Compensation Paid Rs.
	Ox	Cow	Buffalo	Goat			Killed	Injured		
1	2	3	4	5	6	7	8	9	10	11
1993 - 1994	13	21	1	0	35	22530/-	0	0	0	0
1994 – 1995	26	17	0	0	43	46450/-	0	0	0	0
1995 – 1996	11	6	1	0	18	27975/-	0	0	0	0
1996 – 19 97	14	5	5	0	24	34350/-	0	0	0	0
1997 – 1998	5	5	2	0	12	21600/-	0	2	2	15500/-
1998 – 1999	8	15	1	0	24	39305/-	1	2	3	53500/-
1999 – 2000	12	13	2	0	27	42525/-	0	2	2	0
2000 - 2001	9	10	0	0	19	27375/-	0	1	1	13500/-
2001 – 2002	3	6	1	0	10	17475/-	0	1	1	0
2002 – 2003	9	5	0	0	14	24750/-	0	2	2	0
2003 - 2004	10	6	0	15	31	66976/-	0	1	1	50000/-
2004 - 2005	2	5	3	2	12	26450/-	0	4	4	200000/-

Appendix No. XX

(Vide Para-2.3.3)

Statement showing the offence cases registered against illicit cutting, fire, grazing & other forest offences during last twelve Years in Gadchiroli Forest Division Gadchiroli.

Sr. No.	Year	Illicit cutting	Fire Cases	Illicit grazing	Other.	Total
1	2	3	4	5	6	7
1	1993-94	555	22	--	46	623
2	1994-95	657	03	--	32	692
3	1995-96	339	17	--	75	431
4	1996-97	431	23	--	260	714
5	1997-98	569	04	--	352	925
6	1998-99	912	04	--	221	1137
7	1999-2000	408	24	01	225	658
8	2000-01	722	90	--	243	1055
9	2001-02	639	45	01	150	835
10	2002-03	617	30	01	90	738
11	2003-04	583	02	--	43	628
12	2004-05	462	10	--	19	491
Total		6894	274	03	1756	8927

APPENDIX NO.-XXI

(Vide Para-5.1.2)

**STATEMENT SHOWING RANGE ROUND BEAT WITH COMPARTMENT & AREA DETAILS IN
GADCHIROLI FOREST DIVISION.**

Sr. No.	Range	Round	Beat	Comptt.No.	Area in Ha.	Head Quater
1	GADCHIROLI	1) Gadchiroli	1) Gadchiroli	171	308.78	Gadchiroli
				172	352.08	
				167	372.73	
				170	191.23	
				168	325.09	
				169	375.39	
				6	1925.30	
			2) Bodhali	178	119.94	Bodhali
				179	411.96	
				176	398.21	
				177p	180.77	
				173	358.55	
				177p	167.31	
				5	1636.74	
			3) Chandala	180	530.14	Chandala
				175	480.76	
				181	272.68	
				186	134.54	
				174	372.72	
				185	141.75	
				6	1932.59	
		2) Guruwal	4) Yewali	143	405.09	Yewali
				157p	91.91	
				157p	184.4	
				165	524.07	
				163p	79.24	
				4	1284.71	
			5) Guruwala East	150	288.14	Guruwala
				163p	225.89	
				149	329.00	
				147	341.15	
				148	276.80	
				162p	89.14	
				162p	202.80	
				6	1752.92	
			6) Guruwala East	164	181.70	Guruwala
				166	301.08	
				184	133.91	
				183	158.09	
				182	332.49	
				158	17	
				161	163.08	
				7	1287.35	
		3) Sawela	7) Pekingkasa N.	104	289.04	Pekingkasa N.
				105	373.86	
				103	321.98	
				102	330.99	
				4	1315.87	
			8) Sawela	120	229.90	Sawela
				121	379.25	
				122	319.62	
				123	231.47	
				4	1160.24	
			9) Suiemara	124	431.02	Sawela
				125	287.45	
				100	430.30	
				101	487.71	
				4	1636.48	

			10) Raiypur	127	236.65	Sawela
				129	285.43	
				130	164.84	
				126	299.33	
				4	986.25	
	4) Maroda	11) Maroda		146	332.35	Maroda
				136	381.26	
				135	265.95	
				137	349.83	
				145	361.88	
				5	1691.27	
		12) East Maroda		134	413.65	Maroda
				160	516.38	
				151	497.77	
				3	1427.8	
		13) East Kumbhi		152	1046.53	Kumbhi
				159	535.81	
				2	1582.34	
		14) West Kumbhi		154	649.52	Kumbhi
				156	836.49	
				2	1486.01	
		15) Kosamghat		133	271.24	Kosamghat
				132	216.55	
				155	282.01	
				128	192.94	
				131	252.92	
				153	197.08	
				6	1412.74	
	Total area of Gadchiroli Range			67	22518.61	
2	POTEGAON	1) N. Potegaon	1) Kanhalgaon	85	41.71	Kanhalgaon
				92	201.96	
				96	191.69	
				98	450.02	
				99	442.08	
				97	233.92	
				6	1561.38	
		2) Benoli		48	128.62	Benoli
				45	439.75	
				46	156.05	
				95	261.92	
				47	162.54	
				94	178.67	
				93	222.47	
				7	1550.02	
		3) Potegaon		84	87.56	Potegaon
				83	205.27	
				82	278.63	
				81	160.41	
				80	176.82	
				49	265.48	
				50	272.48	
				7	1446.65	
		2) S.Potegaon	4) North Marda	91	269.29	Marda
				90	237.76	
				88	503.78	
				89	326.82	
				4	1337.65	
		5) South Marda		79	296.90	Marda
				78	291.02	
				76	369.81	
				86	412.39	
				4	1370.12	
		6) Jadegaon		68	352.39	Jadegaon
				69	215.68	
				70	400.04	
				71	381.62	
				77	419.75	
				5	1769.48	
		7) Korkuti		72	373.53	Korkuti

				73	171.36	
				74	268.54	
				75	314.53	
				87	448.34	
				5	1576.30	
		3) Hranda	8) Murgaon	218	306.38	Murgaon
				219	307.17	
				220	178.49	
				221	180.75	
				222	189.89	
				223	173.53	
				224	318.98	
				7	1655.19	
			9) Hranda East	216	297.95	Yedampyalli
				227	207.86	
				226	284.88	
				217	356.20	
				225	407.81	
				5	1554.70	
			10) West Harnda	214	308.97	Yedampyalli
				215	346.57	
				228	275.08	
				213	322.15	
				212	451.63	
				5	1704.40	
		4) Pustotola	11) Jambhalizhora	229	483.91	Yedampyalli
				234	259.09	
				230	379.95	
				342	281.84	
				4	1404.79	
			12) Pustotola	353	172.65	Pustotola
				352	298.72	
				357	266.62	
				343	337.23	
				344	392.07	
				5	1467.29	
			13) Bhapada	354	244.41	Bhapada
				210	147.07	
				209	293.34	
				211	356.10	
				231	348.99	
				232	128.27	
				233	405.00	
				7	1923.18	
		Total area of Potegaon Range		71	20321.15	
3	KUNGHADA	1) Kunghada	1) Navegaon	141	345.37	Navegaon
				140	374.17	
				144	348.25	
				142	208.75	
				4	1276.54	
			2) Ganpur	139	554.74	Ganpur
				138	399.69	
				119	276.97	
				117	246.46	
				118	167.04	
				5	1644.90	
			3) Kunghada	111	100.09	Kunghada
				112	122.57	
				116	192.6	
				113	275.57	

			114	138.05	
			115	271.71	
			38	15.74	
			39	231.25	
			110	194.36	
			9	1541.94	
		4) Gillgaon	106	223.46	Gillgaon
			107	482.98	
			108	259.55	
			109	311.59	
			4	1277.58	
	2) Jogana	5) Murmuri	3	202.88	Murmuri
			4	336.68	
			5	193.32	
			6	314.92	
			7	170.31	
			37	243.97	
			36	193.70	
			7	1655.78	
		6) Kuthegaon	40	386.69	Kuthegaon
			41	210.14	
			44	264.28	
			35	376.14	
			42	415.89	
		7) Yedanur	8	251.38	Yedanur
			34	147.14	
			10	324.09	
			9	285.96	
			4	1008.57	
		8) Kurud	1	289.37	Kurud
			2	326.50	
			2	615.87	
	3) E.Pavimuranda	9) W.Pavimuranda	12	141.84	Pavimuranda
			13	338.11	
			31	289.69	
			32	268.45	
			33	130.77	
			11	325.42	
			6	1494.28	
		10) E.Pavimuranda	27	538.6	E. Pavimuranda
			28	305.37	
			29	330.3	
			43	353.03	
			4	1527.30	
		11) Mutnur	14	390.34	Mutnur
			15	373.78	
			16	315.38	
			17	470.79	
			4	1550.29	
		12) Dhekani	23	427.95	Dhekani
			24	225.54	
			26	500.39	
			30	347.4	
			4	1501.28	
	4) E.Pavimuranda	13) Bawanchuwa	25	207.49	Bawanchuwa
			22	457.60	
			51	394.30	
			52	265.06	
			67	351.98	
			53	388.65	
			6	2065.08	

			14) Pusner	18	253.86	Pusner
				19	465.92	
				20	312	
				21	271.09	
				55	427.54	
				5	1730.41	
			15) Bargota	60	384.38	Bargota
				61	176.12	
				63	325.17	
				64	340.98	
				65	347.50	
				66	306.35	
				6	1880.50	
			16) Guruhul	54	400.85	Guruhul
				57	365.31	
				56	325.45	
				62	382.63	
				58	305.85	
				59	474.96	
				6	2255.05	
			Total area of Kunghada Range	81	24678.51	
4	CHATGAON	1) Aemirzha	1) Michgaon	431	203.56	Michgaon ku.
				430	149.7	
				429	178.26	
				428	349.39	
				427	214.66	
				426	417.88	
				6	1513.45	
			2) Gilgaon	419	552.81	Gilgaon
				425	312.8	
				424	139.36	
				420	176.89	
				421	224.72	
				422	104.9	
				423	122.57	
				418p	224.07	
				418p	19.17	
				9	1877.29	
			3) Aemirzha	417	913.38	Aemirzha
				416p	74.22	
				415	338.91	
				3	1326.51	
			4) Aambeshivani	413p	32.85	Aambeshivani
				413p	79.59	
				412	454.47	
				3	566.91	
		2) Chatgaon	5) Chatgaon	406	57.83	Chatgaon
				407	287.04	
				408	110.52	
				409	271.04	
				395	217.45	
				396	263.21	
				397	99.24	
				7	1306.33	
			6) Bamani	414	210.04	Bamani
				410	330.22	
				411	246.05	
				413p	210.37	
				416p	274.44	
				4	1271.12	
			7) Sawargaon	187	458.1	Sawargaon
				188	302.7	
				189	293.4	
				405	445.97	
				4	1500.17	

		8) North Jambhali	403	210.53	Jambhali
			404	429.79	
			190	313.98	
			191	135.6	
			192	204.68	
			193	90.41	
			194	226.68	
			7	1611.67	
	3) Khutgaon	9) South Jambhali	400	265.18	Jambhali
			401	231.01	
			402	153.80	
			195	425.11	
			196	332.95	
			5	1408.05	
		10) Khutgaon	391	393.19	Khutgaon
			392	268.53	
			393	365.42	
			398	190.1	
			399	285.28	
			5	1502.52	
		11) E. Mahawada	371	255.79	Mahawada
			372	352.77	
			373	264.94	
			374	361.71	
			376	525.39	
			5	1760.60	
		12) Medhatola	380	459.33	Medhatola
			381	253.58	
			385	197.69	
			386	180.65	
			4	1091.25	
		13) W. Mahawada	375	313.59	Mahawada
			382	237.25	
			383	322.55	
			384	195.77	
			394	56.27	
			5	1125.43	
	4) Karawafa	14) Karawafa	197	177.1	Karawafa
			198	200.55	
			199	97.92	
			200	67.13	
			387	381.77	
			389	189.59	
			390	250.53	
			7	1364.59	
		15) Makkepaylli	361	447.52	Makkepaylli
			365	197.99	
			366	241.27	
			367	161.06	
			368	174.18	
			388	267.58	
			6	1489.60	
		16) East Zhari	201	348.25	Zhari
			202	359.57	
			362	258.07	
			363	113.03	
			364	200.89	
			5	1279.81	
	5) Zhari	17) West Zhari	203	365.54	Zhari
			204	306.09	
			205	308.32	
			206	113.59	
			4	1093.54	
		18) East Fhulbodi	355	467.72	Fhulbodi
			356	274.51	
			358	238.68	
			359	146.98	
			360	334.02	
			5	1461.91	

			19) West Fhulbodi	207	417.27	Fhulbodi
				208	392.08	
				2	809.35	
	Total area of Chatgaon Range			93	25360.10	
5	N.DHANORA	1) Ranghi	1) Narchuli	438	418.62	Narchuli
				439	317.77	
				440	173.01	
				607	319.02	
				608	245.99	
				5	1474.41	
			2) South Ranghi	432	237.64	Nimgaon
				433	104.3	
				434	162.51	
				435	144	
				436	277.22	
				437	334.36	
				6	1260.03	
			3) North Ranghi	441	228.81	Ranghi
				442	164.92	
				443	64.16	
				444	124.78	
				445	99.79	
				605	270.37	
				606	382.13	
				7	1334.96	
			4) Jambhali	609	111.92	Jambhali
				611	215.7	
				615	146.48	
				616	299.83	
				617	258.84	
				618	253.1	
				619	169.39	
				7	1455.26	
			5) Nimnwada	446	217.74	Kanhalgaon
				447	101.13	
				448	279.37	
				449	297.14	
				563	219.23	
				564	233.72	
				6	1348.33	
		2) Sode	6) Navargaon	450	218.13	Navargaon
				451	160.1	
				452	171.19	
				453	304.89	
				454	296	
				514	196.93	
				515	182.34	
				7	1529.58	
			7) Rajoli	513	186.01	Rajoli
				516	224.72	
				517	214.08	
				518	277.44	
				548	196.89	
				549	119.17	
				6	1218.31	
			8) Sode	547	301.51	Sode
				550	237.24	
				551	129.63	
				552	151.76	
				553	150.22	
				554	117.76	
				558	211.52	
				7	1299.64	
			9) Pusawandi	557	242.38	Pusawandi
				559	249.22	
				560	152.43	
				561	173.92	
				562	125.77	
				571	339	
				6	1282.72	
		3) Mohali	10) Mettejagada	568	270.09	Mettejagada

				569	167.84	
				570	168.7	
				585	277.83	
				586	258.03	
				587	64.6	
				6	1207.09	
			11) Bhakaroundi	610p	42.83	Bhakaroundi
				610p	58.43	
				610p	135.48	
				614p	93.07	
				614p	265.47	
				613	113.39	
				612	214.79	
				623	540.82	
				5	1464.28	
			12) Mohali	565	44.07	Moharli
				566	5.17	
				567	53.48	
				602	379.82	
				603	118	
				604	56.24	
				588	144.97	
				589	254.87	
				620	294.07	
				9	1350.69	
				591	223.53	
				601	383.55	
				621	393.32	
				4	1000.4	
		4) Muska	14) Muska	622	1192.21	Muska
				624	468.95	
				2	1661.16	
			15) Tayagondhi	581	227.84	Japatlai
				582	302.39	
				583	229.15	
				584	235.4	
				592	197.83	
				594	243.12	
				599	171.77	
				7	1607.50	
			16) Khambhda	593	230.49	Khambhda
				595	224.13	
				596	163.17	
				597	358.04	
				598	412.5	
				600	210.37	
				6	1598.70	
			Total area of North Dhaora Range	96	22207.41	
6	S. DHNORA	1) Dudhmala	1) Girola	455	232.35	Girola
				456	149	
				457	307.75	
				458	294.78	
				459	245.92	
				460	335.82	
				6	1565.62	
			2) Dudhmala	461	246.05	Dudhmala
				462	343.31	
				463	231.16	
				464	237.96	
				465	86.96	
				466	219.16	
				6	1364.60	

		3) Medha	467	438.97	Medha
			468	421.5	
			469	474.37	
			470	268.46	
			4	1603.30	
	2) Tode	4) North Yerpundhi	471	426.52	Tukum
			472	384.03	
			473	416.83	
			490	371.92	
			4	1599.30	
		5) South Yerpundhi	474	318.56	Tode
			475	290.62	
			476	274.1	
			477	307.68	
			488	253.97	
			5	1444.93	
		6) Mungner	478	340.33	Mungner
			479	153.68	
			480	313.7	
			481	172.06	
			485	398.68	
			5	1378.45	
		7) Yengaon	482	185.91	Mungner
			483	354.69	
			484	294.86	
			486	461.00	
			4	1296.46	
		8)Tode	487	331.67	Tode
			489	378.59	
			492	336.71	
			506	280.62	
			4	1327.59	
	3) Dhanora	9) Tukum	491	396.93	Tukum
			507	109.61	
			508	92.21	
			509	84.71	
			510	200.53	
			511	218.76	
			512	106.66	
			519	218.83	
			8	1428.24	
		10) Dhanora	520	245.71	Dhanora
			521	51.49	
			522	86.62	
			542	208.19	
			543	151.93	
			544	155.02	
			545	115.02	
			546	236.58	
			8	1250.56	
		11) Chwhela	493	361.55	Chwhela
			494	411.33	
			503	264.75	
			504	242.07	
			505	215.02	
			5	1494.72	
		12) Darachi	495	289.2	Darachi
			496	263.36	
			497	335.62	
			500	356.61	
			502	309.11	
			5	1553.90	
	4) Yerkad	13) Dabba	501	252.3	Wadgaon
			523	341.98	
			524	212.85	
			525	322.16	
			540	199.81	
			5	1329.10	

			14) Gdanleli	498	487.62	Yerkad
				499	270.8	
				526	256.42	
				527	301.08	
				534	317.19	
				5	1633.11	
			15) Japatlai	535	386.62	Japatlai
				538	264.97	
				539	268.35	
				541	237.45	
				555	284.62	
				556	160.51	
				6	1602.52	
			16) North Japtlai	536	186.42	Japatlai
				537	193.84	
				572	283.55	
				573	154.76	
				574	231.92	
				575	70.4	
				576	46.59	
				7	1167.48	
			17) Yerkad	533	489.85	Yerkad
				577	86.53	
				578	311.79	
				579	352.88	
				580	256.49	
				5	1497.54	
			Total area of South Dhanora Range		92	24537.42
7	E. Murumgaon	1) E. Murumgaon	1) Kehakawahi	672	277.16	Kehakawahi
				673	166.39	
				674	233.8	
				675	249.31	
				676	352.36	
				677	406.38	
				6	1685.40	
			2) Murumgaon	681	37.8	Murumgaon
				682	179.67	
				683	491.37	
				685	162.77	
				686	366.99	
				687	373.8	
				6	1612.40	
			3) Kulbhatti	688	350.76	Kulbhatti
				689	400.85	
				690	329.21	
				700	409.72	
				4	1490.54	
			4) Hirange	684	264.9	Hirange
				701	244.33	
				711	309.44	
				712	244.29	
				713	317.74	
				5	1380.70	
		2) Sawargaon	5) Gajamendhi	691	290.04	Gajamendhi
				698	407.45	
				699	376.43	
				702	226.28	
				4	1300.20	
			6) Sawargaon	692	197.65	Sawargaon
				693	184.29	
				694	109.72	
				695	292.13	
				696	182.56	
				697	258.82	
				6	1225.17	
			7) Markagaon	703	197.45	Markagaon
				704	404.84	
				705	183.18	
				706	117.12	
				707	291.03	

				708	403.69	
				6	1597.31	
		3) Katezari	8) Gurekasa	709	297.82	Gurekasa
				710	407.19	
				731	571.36	
				732	248.37	
				4	1524.74	
			9) Katezari	718	400.56	Katezari
				729	307.07	
				730	370.12	
				744	244.54	
				745	203.01	
				5	1525.30	
			10) Kosami	733	388.23	Kosami
				734	152.26	
				735	285.32	
				736	279.56	
				742	165.33	
				743	312.79	
				6	1583.49	
			11) Devsur	746	307.4	Devsur
				747	307.13	
				748	275.19	
				749	257.57	
				751	272.48	
				752	236.68	
				6	1656.45	
		4) Gyarapatti	12) Gyarapatti	737	323.83	Gyarapatti
				738	302.04	
				740	459.07	
				741	287.62	
				4	1372.56	
			13) Bottezhari	739	426.05	Bottezhari
				761	218.43	
				765	292.57	
				760	205.88	
				766	238.66	
				5	1381.59	
			14) Nihakal	750	251.29	Nihakal
				754	219.03	
				755	369.38	
				756	372.07	
				757	247.03	
				5	1458.80	
			15) Bhimankhoji	753	417.62	Bhimankhoji
				758	316.1	
				759	320.09	
				762	305.31	
				763	217.34	
				764	170.3	
				6	1746.76	
		Total area of East Murumgaon Range		78	22541.41	
8	W.Murumgaon	1 Murumgaon	1 Sindesur	666	503.01	Sindesur
				667	325.56	
				668	257.72	
				669	427.07	
				4	1513.36	
			2) Ridwahi	670	332.57	Ridwahi
				671	275.23	
				678	246.27	
				679	265.87	
				680	76	
				5	1195.94	
			3) Pannemara	662	299.75	Pannemara
				663	386.14	
				664	423.76	
				665	413.89	
				4	1523.54	
			4) Aampayali	532	234	Aampayali
				528	269.69	
				529	206.99	

			530	308.92	
			531	246.82	
			635	249.23	
			6	1515.65	
		5) Khedegaon	636	411.81	Khedegaon
			658	506.63	
			659	310.16	
			660	249.78	
			661	175.66	
			5	1654.04	
	2) Sursundhi	6) Kawadikasa	632	398.68	Kawadikasa
			633	412.38	
			634	355.8	
			637	504.9	
			4	1671.76	
		7) N.Kawadiskasa	628	138.26	Kawadiskasa
			629	369.82	
			630	367.4	
			631	343.74	
			639	210.6	
			5	1429.82	
		8) Sursundhi	625	54.94	Sursundhi
			626	107.5	
			627	181.77	
			640	317.56	
			641	255	
			5	916.77	
		9) Mangewada	642	279.38	Mangewada
			643	115.14	
			644	158.77	
			650	304.35	
			651	351.02	
			652	235.67	
			6	1444.33	
		10) Aambhezhari	638	359.11	Aambhezhari
			653	382.87	
			654	403.77	
			655	470.6	
			4	1616.35	
	3) Charwahi	11) Fhulkodo	656	496.87	Fhulkodo
			657	446.84	
			714	239.7	
			715	266.55	
			4	1449.96	
		12) Charwahi	716	290.75	Katezhari
			717	407.89	
			719	460.38	
			720	259.83	
			4	1418.85	
		13) South Charwahi	725	443.82	Charwahi
			726	425.7	
			727	337.54	
			728	356.1	
			4	1563.16	
		14) Marma	649	473.98	Marma
			721	324.68	
			722	336.53	
			723	489.1	
			4	1624.29	
		15) Yermagad	645	105.69	Yermagad
			646	190.83	
			647	178.53	
			648	138.49	
			724	333.68	
			5	947.22	
	Total area of West Murumgaon Range		69	21485.04	

9	PENDHARI	1) Godalwahi	1) Godalwahi	332	438.53	Godalwahi
				333	219.79	
				334	425.03	
				335	289.17	
				4	1372.52	
			2) East Padaboria	315	278.75	Godalwahi
				316	340.69	
				320	275.07	
				321	275.57	
				4	1170.08	
			3) West Padaboria	314	302.5	Michgaon
				319	358.03	
				322	426.13	
				323	364.22	
				4	1450.88	
			4) Junanager	377	471.86	Godalwahi
				378	460.07	
				379	473.29	
				3	1405.22	
			5) Hipaner	330	422.6	Godalwahi
				331	338.89	
				336	205.52	
				369	392.78	
				370	309.85	
				5	1669.64	
		2) Gattaa	6) Kodawahi	337	367.99	Kodawahi
				347	342.97	
				348	517.78	
				349	351.64	
				4	1580.38	
			7) Gumdi	339	357.35	Kodawahi
				345	286.95	
				346	171.29	
				350	325	
				351	324.76	
				5	1465.35	
			8) Ghodezhari	324	264.75	Kodawahi
				325	265.47	
				327	241.78	
				328	193.85	
				329	257.34	
				338	274.32	
				6	1497.51	
			9) Gattaa	235	115.87	Gattaa
				236	210.23	
				310	338.04	
				326	183.45	
				340	334.03	
				341	247.56	
				6	1429.18	
			10) Michgaon	305	517.69	Michgaon
				306	346.05	
				312	236.95	
				313	414.46	
				4	1515.15	
		3) Zhadapapada	11) Rupingattaa	255	442.46	Zhadapapada
				256	453.54	
				257	403.24	
				259	352.59	
				4	1651.83	

		12) Bottehur	260	200.71	Bottehur
			261	237.25	
			262	352.31	
			274	494.57	
			275	367.3	
			5	1652.14	
		13) Zhadapapada	251	198.54	Zhadapapada
			252	185.7	
			253	362.65	
			254	351.85	
			258	344.5	
			5	1443.24	
		14) Kanheli	276	319.88	Kanheli
			277	445.05	
			278	328.33	
			279	274.94	
			280	181.65	
			5	1549.85	
		15) Somalpur	263	277.46	
			264	248.8	
			265	81.57	
			272	326.63	
			273	306.15	
			5	1240.61	
	4) Sawanga	16) Mangewada	281	295.11	Paidi
			282	272.73	
			283	268	
			284	367.66	
			289	222.74	
			5	1426.24	
		17) Sawanga	287	137.37	Sawanga
			288	253.2	
			290	304.46	
			291	230.58	
			298	175.23	
			299	288.15	
			300	263.78	
			7	1652.77	
		18) Hadapeth	292	129.44	
			296	273.89	
			297	307.21	
			304	443.76	
			4	1154.30	
		19) Bodhin	301	359.73	Sawanga
			302	317.49	
			303	332.63	
			317	403.4	
			318	300.71	
			5	1713.96	
	5) Pendhari	20) Pendhari	248	204.86	Pendhari
			249	353.36	
			250	156.16	
			266	101.89	
			267	102.01	
			268	220.93	
			270	31.09	
			271	161.19	
			8	1331.49	
		21) Paidi	285	187.11	Paidi
			286	239.31	
			269	440.47	
			293	367.64	
			4	1234.53	

		22) Pulkhal	244	264.36	Pendhri
			245	209.08	
			246	194.78	
			247	322.4	
			294	374.5	
			295	323.24	
			6	1688.36	
		23) Pathargotta	242	190.85	Chichoda
			243	278.59	
			307	225.31	
			308	298.8	
			309	244.88	
			311	163.89	
			6	1402.32	
		24) Rondawahi	237	341.9	Rondawahi
			238	248.88	
			239	269.04	
			240	146.43	
			241	175.82	
			5	1182.07	
		Total area of Pendhri Range	119	34879.62	
		Grand Total area of Gadchiroli Division		218529.27	

APPENDIX NO. XXII (Vide para-1.10.2,2.3.1,2.10.1) Statement showing the allotment of compartments to Selection cum Improvement Working Circle,					
Sr. No.	Comptt No	Total Area In ha.	Sr. No.	Comptt No	Total Area In ha.
1	2	3	1	2	3
RANGE : KUNGHADA					
1	Felling Series : Korkuti (P)				
	58	305.85			
	59	474.96			
	60	384.38			
	61	176.12			
		1341.31			
Total Area of SCI in Kughada Range 1341.31					
RANGE : GADCHIROLI					
1	Filling Series : Sawela			Felling Series	Chatgaon (P)
	101	487.71		155	282.01
	103	321.98			282.01
	126	299.33			
	127	236.65			
	130	164.84			
	134	413.65			
	131	252.92			
	102	330.99			
		2508.07			282.01
Total Area of SCI in Gadchiroli Range 2790.08					
RANGE : POTEAGAON					
1	Filling Series : Jaller		4	Filling Series : Jappi	
	74	268.54		223	173.53
	75	314.53		224	318.98
	76	369.81		225	407.81
	87	448.34		226	284.88
	98	450.02		229	483.91
	99	442.08		234	259.09
				342	281.84
		2293.32			2210.04
2	Filling Series : Yedampalli		5	Filling Series : Hanpalli	
	214	308.97		343	337.23
	215	346.57		233	405
	216	297.95		232	128.27
	212	451.63		209	293.34
	230	379.95		344	392.07
	231	348.99			
		2134.06			1555.91
3	Filling Series : Korkutti (P)				
	71	381.62			
	72	373.53			
		755.15			
Total Area of SCI in Potegaon Range : S. C. I. 8948.48					
RANGE : CHATAGAON					
1	Filling Series : Chatgaon (P)		3	Filling Series : Fulbodi	
	194	226.68		371	255.79
	196	332.95		372	352.77
	407	287.04		373	264.94
	408	110.52		374	361.71
	409	261.04		375	313.59
	428	349.39		376	525.39
	430	149.7		394	56.27
	431	203.56		397	99.24
				398	190.1
		1920.88			2419.8

2	Filling Series : Kondawahi				
	358	238.68			
	360	334.02			
	361	447.52			
	362	258.07			
	365	197.99			
	368	174.18			
	367	161.06			
	388	267.58			
		2079.1			
Total Area of SCI in Chatgaon Range 6419.78					
RANGE : PENDHARI					
1	Filling Series : Hadapeth		8	Filling Series : Horekasa	
	295	323.24		369	392.78
	296	273.89		377	471.86
	297	307.21		378	460.07
	298	175.23		379	473.29
	299	288.15			
	300	263.78			
	307	225.31			
		1856.81			1798.00
2	Filling Series : Markegaon		9	Filling Series : Chichala	
	302	317.49		237	341.9
	303	332.63		238	248.88
	304	443.76		239	269.04
	305	517.69		240	146.43
	306	346.05		241	175.82
	308	298.8		243	278.59
				244	264.36
		2256.42			1725.02
3	Filling Series : Padaboriya		10	Filling Series : Masandi	
	309	244.88		245	209.08
	310	338.04		246	194.78
	311	163.89		247	322.4
	312	236.95		251	198.54
	314	302.5		252	185.7
	315	278.75		253	362.65
	317	403.4		254	351.85
				248	204.86
		1968.41			2029.86
4	Filling Series : Hipner		11	Filling Series : Botehoor	
	316	340.69		255	442.46
	321	275.57		256	453.54
	336	205.52		259	352.59
	331	338.89		261	237.25
	330	422.6		262	352.31
		1583.27			1838.15
5	Filling Series : Yedasgondi		12	Filling Series : Pendhari	
	325	265.47		263	277.46
	326	183.45		265	81.57
	327	241.78		266	101.89
	341	247.56		267	102.01
	340	334.03		268	220.93
	339	357.35		269	440.47
	345	286.95		270	31.09
				271	161.19
				272	326.63
				273	306.15
				249	353.36
		1916.59			2402.75
6	Filling Series : Godalwahi		13	Filling Series : Kanheli	
	333	219.79		274	494.57
	334	425.03		275	367.3
	335	289.17		276	319.88
	370	309.85		277	445.05

	337	367.99		278	328.33
	338	274.32		279	274.94
		1886.15			2230.07
7	Filling Series : Kondawahi		14	Filling Series : Mangewada	
	346	171.29		280	181.65
	347	342.97		281	295.11
	348	517.78		282	272.73
	349	351.64		283	268
	351	324.76		284	367.66
	350	325		287	137.37
				288	253.2
				289	222.74
		2033.44			1998.46
Total Area of SCI Pendhari Range 27523.40					
RANGE : NORTH DHANORA					
1	Filling Series : Jambhali		4	Filling Series : Kondhali (P)	
	621	393.32		514	196.93
	620	294.07		451	160.1
	618	253.1		453	304.89
	617	258.84		552	151.76
	616	299.83		449	297.14
	615	146.48		548	196.89
	614	358.54		549	119.17
		2004.18			1426.88
2	Filling Series : Arjuni		5	Filling Series : Waghbhum (P)	
	604	56.24		557	242.38
	603	118		558	211.52
	602	379.82		571	339
	600	210.37		570	168.7
	599	171.77		447	101.13
	598	412.5		446	217.74
	597	358.04		443	64.16
	567	53.48			
		1760.22			1344.63
3	Filling Series : Chudiyal (P)		6	Filling Series : Masrigatta	
	595	224.13		432	237.64
	594	243.12		433	104.3
	593	230.49		434	162.51
	585	277.83		436	277.22
	583	229.15		437	334.36
	582	302.39		438	418.62
				439	317.77
				440	173.01
		1507.11			2025.43
Total Area of SCI in North Dhanora Range 10068.45					
RANGE : SOUTH DHANORA					
1	Filling Series : Chudiyal (P)		7	Filling Series : Tode	
	580	256.49		477	307.68
				478	340.33
				479	153.68
				480	313.7
				476	274.1
				474	318.56
				475	290.62
		256.49			1998.67
2	Filling Series : Sindesur(P)		8	Filling Series : Mendha	
	579	352.88		473	416.83
	578	311.79		472	384.03
	534	317.19		471	426.52
	527	301.08		470	268.46
				469	474.37
		1282.94			1970.21

3	Filling Series : Ranwahi		9	Filling Series : Kakadyeli	
	526	256.42		468	421.5
	525	322.16		466	219.16
	524	212.85		465	86.96
	498	487.62		462	343.31
	497	335.62		455	232.35
	496	263.36		454	149
				457	307.75
				458	294.78
		1878.03			2054.81
4	Filling Series : Dhaba		10	Filling Series : Darachi	
	533	489.85		484	294.86
	535	386.62		493	361.55
	536	186.42		494	411.33
	538	264.97		495	289.2
	539	268.35		500	356.61
	540	199.81		501	252.3
	541	237.45			
		2033.47			1965.85
5	Filling Series : Irpundi		11	Filling Series : Waghbhum (P)	
	488	253.97		555	284.62
	489	378.59		556	160.51
	491	396.93			
	485	398.68			
	486	461			
	487	331.67			
	490	371.92			
		2592.76			445.13
6	Filling Series : Kondhali (P)				
	504	242.07			
	507	109.61			
		351.68			
Total Area of SCI in South Dhanora Range 16830.04					
RANGE : EAST MURUMGAON					
1	Filling Series : Botezari		6	Filling Series : Hirangi (P)	
	766	238.66		713	317.74
	765	292.57		712	244.29
	764	170.3		711	309.44
	763	217.34		710	407.19
	762	305.31			
	761	218.43			
	760	205.88			
	759	320.09			
		1968.58			1278.66
2	Filling Series : Tipagarh		7	Filling Series : Bodankheda	
	758	316.1		709	297.82
	757	247.03		708	403.69
	756	372.07		707	291.03
	755	369.38		706	117.12
	754	219.03		705	183.18
	746	307.4		700	409.72
				695	292.13
				699	376.43
				696	182.56
		1831.01			2553.68
3	Filling Series : Gurekasa		8	Filling Series : Tumdikasa	
	745	203.01		698	407.45
	744	244.54		690	329.21
	743	312.79		688	350.76
	735	285.32		686	366.99
	733	388.23		685	162.77
	732	248.37		684	264.9
	730	370.12			
		2052.38			1882.08

4	Filling Series : Katezari (P)		9	Filling Series : Ridwahi (P)	
	731	571.36		683	491.37
	729	307.07		682	179.67
				677	406.38
				676	352.36
				674	233.8
		878.43			1663.58
5	Filling Series : Charwahi (P)				
	718	400.56			
		400.56			
Area of SCI in Murumgaon Range 14508.96					
RANGE : WEST MURUMGAON					
1	Filling Series : Katezari (P)		6	Filling Series : Pannemara	
	728	356.1		669	427.07
	727	337.54		668	257.72
	726	425.7		667	325.56
				666	503.01
				665	413.89
		1119.34			1927.25
2	Filling Series : Marma		7	Filling Series : Ampaili	
	725	443.82		664	423.76
	724	333.68		663	386.14
	723	489.1		659	310.16
	722	336.53		656	496.87
	721	324.68		637	504.9
		1927.81			2121.83
3	Filling Series : Charwahi (P)		8	Filling Series : Kawdikasa	
	720	259.83		636	411.81
	719	460.38		635	249.23
	717	407.89		634	355.8
	716	290.75		633	412.38
				632	398.68
				630	367.4
				531	246.82
		1418.85			2442.12
4	Filling Series : Hirange (P)		9	Filling Series : Irupdhodri	
	715	266.55		638	359.11
	714	239.7		639	210.6
				640	317.56
				629	369.82
				628	138.26
				627	181.77
				626	107.5
				641	255
				646	190.83
		506.25			2130.45
5	Filling Series : Ridwahi (P)		10	Filling Series : Sindesur (P)	
	679	265.87		532	234
	678	246.27		529	206.99
				528	269.69
				530	308.92
		512.14			1019.6
Total Area of SCI in West Murumgaon Range 15125.64					
GRAND TOTAL AREA OF S.C.I. W.C. IN GADCHIROLI DIVISION : 103556.14					

APPENDIX NO. XXIII
(Vide para- 2.10.1)

Statement showing sequence of felling and planting in Selection - Cum-Improvement Working Circle								
Sr. No.	Coupe No.	Comptt No.	Area in ha			Year of Demarcation & Marking etc	Year of fellig	Year of planting
			Workable	Unworkable	Total			
1	2	3	4	5	6	7	8	9
RANGE : KUNGHADA						Sequence of working as prescribed for sawela F.S. will be applicable for all other felling series of SCI		
1) FELLING SERIES : KORKUTI (P)								
1	I	58	127.67		127.67			
2	II		102.38		102.38			
3	III		75.8		75.8			
			305.85		305.85			
4	IV	59	135.61		135.61			
5	V		123.56		123.56			
6	VI		111.15		111.15			
7	VII		104.64		104.64			
			474.96		474.96			
8	VIII	60	102.93		102.93			
9	IX		101.67		101.67			
10	X		103.8		103.8			
11	XI		75.98		75.98			
			384.38		384.38			
12	XII	61	91.5	2.19	93.69			
13	XIII		80.01	2.42	82.43			
			171.51	4.61	176.12			
		Total	1336.7	4.61	1341.31			
Total area of Kunghada			1336.7	4.61	1341.31			
RANGE : GADCHIROLI								
1) FELLING SERIES : SAWELA								
1	I	131	134.84		134.84	2007-08	2007-08	2008-09
2	II		96.07	22.01	118.08	2007-08	2008-09	2009-10
			230.91	22.01	252.92			
3	III	134	108.8		108.8	2008-09	2009-10	2010-11
4	IV		92.76		92.76	2009-10	2010-11	2011-12
5	V		108.23		108.23	2010-11	2011-12	2012-13
6	VI		103.86		103.86	2011-12	2012-13	2013-14
			413.65		413.65			
7	VII	101	78.63	16.37	95	2012-13	2013-14	2014-15
8	VIII		88.69	25.38	114.07	2013-14	2014-15	2015-16
9	IX		103.5	9.11	112.61	2014-15	2015-16	2016-17
10	X		152.69	13.34	166.03	2015-16	2016-17	2017-18
			423.51	64.2	487.71			
11	XI	103	111.77		111.77	2016-17	2017-18	2018-19
12	XII		108.55		108.55	2017-18	2018-19	2019-20
13	XIII		101.66		101.66	2018-19	2019-20	2020-21
			321.98		321.98			
14	XIV	126	147.49		147.49	2019-20	2020-21	2021-22
15	XV		114.4	37.44	151.84	2020-21	2021-22	2022-23
			261.89	37.44	299.33			
16	XVI	127	82.66	36.7	119.36	2021-22	2022-23	2023-24
17	XVII		96.33	20.96	117.29	2022-23	2023-24	2024-25
			178.99	57.66	236.65			

18	XVIII	130	113.28	51.56	164.84	2023-24	2024-25	2025-26
			113.28	51.56	164.84			
19	XIX	102	166.5		166.5	2024-25	2025-26	2026-27
20	XX		164.49		164.49	2025-26	2026-27	2027-28
			330.99		330.99			
		Total	2275.2	232.87	2508.07			

2) FELLING SERIES : CHATGAON (P)

18	XVIII	155	86.56		86.56
19	XIX		85.08	4.86	89.94
20	XX		99.67	5.84	105.51
		Total	271.31	10.7	282.01
Total area of Gadchiroli			2546.51	243.57	2790.08

RANGE : POTEGAON

1) FELLING SERIES : JALLER

1	I	87	105.23		105.23
2	II		103.44	11.52	114.96
3	III		48.56	54.47	103.03
4	IV		125.12		125.12
			382.35	65.99	448.34
5	V	99	96.21		96.21
6	VI		121.4		121.4
7	VII		123.33		123.33
8	VIII		101.14		101.14
			442.08		442.08
9	IX	98	105.6		105.6
10	X		105.03	20.62	125.65
11	XI		97.47	21.06	118.53
12	XII		100.24		100.24
			408.34	41.68	450.02
13	XIII	74	130.49		130.49
14	XIV		138.05		138.05
			268.54		268.54
15	XV	75	105.81		105.81
16	XVI		103.94		103.94
17	XVII		104.78		104.78
			314.53		314.53
18	XVIII	76	122.98		122.98
19	XIX		120.41		120.41
20	XX		126.42		126.42
			369.81		369.81
		Total	2185.65	107.67	2293.32

2) FELLING SERIES : YEDAMPALLI

1	I	214	104.36		104.36
2	II		101.58		101.58
3	III		103.03		103.03
			308.97		308.97
4	IV	215	120.48	15.14	135.62
5	V		59.04	52.45	111.49
6	VI		99.46		99.46
			278.98	67.59	346.57
7	VII	230	94.32		94.32
8	VIII		96.84		96.84
9	IX		97.25		97.25
10	X		91.54		91.54
			379.95		379.95
11	XI	231	117.69		117.69
12	XII		115.56		115.56
13	XIII		115.74		115.74
			348.99		348.99

14	XIV	212	113.89		113.89
15	XV		118.54		118.54
16	XVI		114.23		114.23
17	XVII		104.97		104.97
			451.63		451.63
18	XVIII	216	65.91	31.45	97.36
19	XIX		80.07	24.62	104.69
20	XX		59.06	36.84	95.9
			205.04	92.91	297.95
		Total	1973.56	160.5	2134.06
3) Fellig Series : Korkuti (P)					
14	XIV	71	99.8		99.8
15	XV		93.85		93.85
16	XVI		104.31		104.31
17	XVII		83.66		83.66
			381.62		381.62
18	XVIII	72	125.36		125.36
19	XIX		110.22	12.63	122.85
20	XX		120.29	5.03	125.32
			355.87	17.66	373.53
		Total	737.49	17.66	755.15
4) FELLING SERIES : JAPPI					
1	I	225	112.5		112.5
2	II		103.71		103.71
3	III		72.1	25.77	97.87
4	IV		93.73		93.73
			382.04	25.77	407.81
5	V	229	131.6		131.6
6	VI		130.69		130.69
7	VII		110.75		110.75
8	VIII		110.87		110.87
			483.91		483.91
9	IX	234	128.93		128.93
10	X		130.16		130.16
			259.09		259.09
11	XI	223	92.53		92.53
12	XII		81		81
			173.53		173.53
13	XIII	224	31.69	72.96	104.65
14	XIV		106.23		106.23
15	XV		108.1		108.1
			246.02	72.96	318.98
16	XVI	226	82.25	14.29	96.54
17	XVII		76.16	16.96	93.12
18	XVIII		95.22		95.22
			253.63	31.25	284.88
19	XIX	342	130.11		130.11
20	XX		151.73		151.73
			281.84		281.84
		Total	2080.06	129.98	2210.04
5) FELLING SERIES : HANPAILI					
1	I	233	79.32		79.32
2	II		84.56		84.56
3	III		80.9		80.9
4	IV		90.22		90.22
5	V		70		70
			405		405
6	VI	232	23.28	41.23	64.51
7	VII		17.8	45.96	63.76
			41.08	87.19	128.27

8	VIII	209	73.56		73.56
9	IX		75.96		75.96
10	X		69.3		69.3
11	XI		74.52		74.52
			293.34		293.34
12	XII	343	84.08		84.08
13	XIII		82.36		82.36
14	XIV		86.9		86.9
15	XV		83.89		83.89
			337.23		337.23
16	XVI	344	79.65		79.65
17	XVII		75.01		75.01
18	XVIII		76.73		76.73
19	XIX		74.12		74.12
20	XX		86.56		86.56
			392.07		392.07
		Total	1468.72	87.19	1555.91
Total area of Potegaon I			8445.48	503	8948.48

RANGE : CHATGAON
1) FELLING SERIES : CHATGAON (P)

1	I	194	108.48	5.21	113.69
2	II		105.58	7.41	112.99
			214.06	12.62	226.68
3	III	196	71.3	12.61	83.91
4	IV		82.56		82.56
5	V		65.65	14.99	80.64
6	VI		85.84		85.84
			305.35	27.6	332.95
7	VII	407	133.54		133.54
8	VIII		153.50		153.5
			287.04		287.04
9	IX	408	104.55	5.97	110.52
			104.55	5.97	110.52
10	X	409	129.44		129.44
11	XI		40.49	91.11	131.6
			169.93	91.11	261.04
12	XII	428	67.41	49.91	117.32
13	XIII		57.49	57.8	115.29
14	XIV		93.25	23.53	116.78
			218.15	131.24	349.39
15	XV	430	149.7		149.7
			149.7		149.7
16	XVI	431	101.53		101.53
17	XVII		99.2	2.83	102.03
			200.73	2.83	203.56
		Total	1649.51	271.37	1920.88

2) FELLING SERIES : KONDAWAHI

1	I	388	63.59	16.8	80.39
2	II		88.45		88.45
3	III		98.74		98.74
			250.78	16.8	267.58
4	IV	367	81.54		81.54
5	V		65.3	14.22	79.52
			146.84	14.22	161.06
6	VI	368	98.86		98.86
7	VII		61.19	14.13	75.32
			160.05	14.13	174.18
8	VIII	362	117.86	10.43	128.29
9	IX		96.04	33.74	129.78
			213.9	44.17	258.07

10	X	361	111.98		111.98
11	XI		112.25		112.25
12	XII		109.28		109.28
13	XIII		114.01		114.01
			447.52		447.52
14	XIV	358	117.83		117.83
15	XV		120.85		120.85
			238.68		238.68
16	XVI	360	114.12		114.12
17	XVII		110.32		110.32
18	XVIII		109.58		109.58
			334.02		334.02
19	XIX	365	45.68	50.2	95.88
20	XX		45.79	56.32	102.11
			91.47	106.52	197.99
		Total	1883.26	195.84	2079.1
3) FELLING SERIES : FULBODI					
1	I	374	95.17		95.17
2	II		155.47		155.47
3	III		111.07		111.07
			361.71		361.71
4	IV	376	148.99		148.99
5	V		126.58		126.58
6	VI		125.32		125.32
7	VII		124.5		124.5
			525.39		525.39
8	VIII	375	105.55	21.84	127.39
9	IX		56.21	48.34	104.55
10	X		72.89	8.76	81.65
			234.65	78.94	313.59
11	XI	394	56.27		56.27
			56.27		56.27
12	XII	397	66.46	32.78	99.24
			66.46	32.78	99.24
13	XIII	398	146.39	43.71	190.1
			146.39	43.71	190.1
14	XIV	373	123.45		123.45
15	XV		141.49		141.49
			264.94		264.94
16	XVI	371	101.98	21.05	123.03
17	XVII		132.76		132.76
			234.74	21.05	255.79
18	XVIII	372	113.86		113.86
19	XIX		112.8		112.8
20	XX		126.11		126.11
			352.77		352.77
		Total	2243.32	176.48	2419.8
Total area Of Chatgaon			5776.09	643.69	6419.78
RANGE PENDHARI					
1) FELLING SERIES : HADHAPETH					
1	I	295	110.21		110.21
2	II		106.32		106.32
3	III		106.71		106.71
			323.24		323.24
4	IV	296	78.51		78.51
5	V		54.33	21.02	75.35
6	VI		94.95	25.08	120.03
			227.79	46.1	273.89
7	VII	297	54.49	47.32	101.81
8	VIII		87.27	44.66	131.93
9	IX		37.6	35.87	73.47
			179.36	127.85	307.21
10	X	298	50.9	38.34	89.24
11	XI		80.02	5.97	85.99
			130.92	44.31	175.23
12	XII	300	67.43	22.81	90.24
13	XIII		83.46		83.46

14	XIV		64.6	25.48	90.08
			215.49	48.29	263.78
15	XV	307	83.02		83.02
16	XVI		82.76		82.76
17	XVII		59.53		59.53
			225.31		225.31
18	XVIII	299	78.64	18.39	97.03
19	XIX		80.53	20.64	101.17
20	XX		89.95		89.95
			249.12	39.03	288.15
		Total	1551.23	305.58	1856.81

2) FELLING SERIES : MARKEGAON

1	I	304	129.97		129.97
2	II		91.73		91.73
3	III		95.27		95.27
4	IV		126.79		126.79
			443.76		443.76
5	V	306	115.35		115.35
6	VI		88.16	22.53	110.69
7	VII		120.01		120.01
			323.52	22.53	346.05
8	VIII	308	150.96		150.96
9	IX		147.84		147.84
			298.8		298.8
10	X	302	105.51		105.51
11	XI		102.23		102.23
12	XII		109.75		109.75
			317.49		317.49
13	XIII	303	96.98		96.98
14	XIV		117.55		117.55
15	XV		118.1		118.1
			332.63		332.63
16	XVI	305	102.99		102.99
17	XVII		93.67	11.97	105.64
18	XVIII		107.46		107.46
19	XIX		104.88		104.88
20	XX		96.72		96.72
			505.72	11.97	517.69
		Total	2221.92	34.5	2256.42

3) FELLING SERIES : PADABORIA

1	I	311	81.88	8.26	90.14
2	II		52.54	21.21	73.75
			134.42	29.47	163.89
3	III	312	72.98	12.01	84.99
4	IV		73.34	7.42	80.76
5	V		71.2		71.2
			217.52	19.43	236.95
6	VI	314	101.23		101.23
7	VII		100.56		100.56
8	VIII		100.71		100.71
			302.5		302.5
9	IX	315	74.91	26.39	101.3
10	X		97.42		97.42
11	XI		80.03		80.03
			252.36	26.39	278.75

12	XII	309	120.47		120.47
13	XIII		124.41		124.41
			244.88		244.88
14	XIV	310	103.17	11.52	114.69
15	XV		103.61	8.89	112.5
16	XVI		110.85		110.85
			317.63	20.41	338.04
17	XVII	317	90.56	15.69	106.25
18	XVIII		76.83	18.32	95.15
19	XIX		95.76	17.66	113.42
20	XX		61.87	26.71	88.58
			325.02	78.38	403.4
		Total	1794.33	174.08	1968.41

4) FELLING SERIES : HIPNER

1	I	316	79.8		79.8
2	II		89.03		89.03
3	III		84.97		84.97
4	IV		86.89		86.89
			340.69		340.69
5	V	336	60.4	8.23	68.63
6	VI		57.46	12.36	69.82
7	VII		57.5	9.57	67.07
			175.36	30.16	205.52
8	VIII	331	85.63	7.02	92.65
9	IX		79.22	9.23	88.45
10	X		69.5	10.63	80.13
11	XI		69.86	7.8	77.66
			304.21	34.68	338.89
12	XII	330	85.12		85.12
13	XIII		69.91	12.87	82.78
14	XIV		56.3	24.06	80.36
15	XV		78.09	3	81.09
16	XVI		93.25		93.25
			382.67	39.93	422.6
17	XVII	321	70.21		70.21
18	XVIII		65.33		65.33
19	XIX		62.56		62.56
20	XX		77.47		77.47
			275.57		275.57
		Total	1478.5	104.77	1583.27

5) FELLING SERIES : YEDASGONDI

1	I	326	92.89		92.89
2	II		68.92	21.64	90.56
			161.81	21.64	183.45
3	III	327	50.7	72.26	122.96
4	IV		118.82		118.82
			169.52	72.26	241.78
5	V	341	97.94	25.13	123.07
6	VI		124.49		124.49
			222.43	25.13	247.56
7	VII	340	83.46		83.46
8	VIII		85.69		85.69
9	IX		67.72	16.5	84.22
10	X		74.3	6.36	80.66
			311.17	22.86	334.03
11	XI	339	90.23		90.23
12	XII		88.96		88.96
13	XIII		89.08		89.08
14	XIV		84.84	4.24	89.08
			353.11	4.24	357.35
15	XV	345	94.31		94.31
16	XVI		82.71	8.35	91.06
17	XVII		84.82	16.76	101.58
			261.84	25.11	286.95

18	XVIII	325	57.31	29.59	86.9
19	XIX		89.66		89.66
20	XX		88.91		88.91
			235.88	29.59	265.47
		Total	1715.76	200.83	1916.59

6) FELLING SERIES : GODALWAHI

1	I	338	135.28	7.14	142.42
2	II		131.9		131.9
			267.18	7.14	274.32
3	III	334	85.54		85.54
4	IV		84.36		84.36
5	V		82.01		82.01
6	VI		83.63		83.63
7	VII		89.49		89.49
			425.03		425.03
8	VIII	333	73.56		73.56
9	IX		70.12		70.12
10	X		76.11		76.11
			219.79		219.79
11	XI	335	95.32		95.32
12	XII		55.4	41.89	97.29
13	XIII		73.65	22.91	96.56
			224.37	64.8	289.17
14	XIV	370	48.82	52.41	101.23
15	XV		50.28	54.37	104.65
16	XVI		48.49	55.48	103.97
			147.59	162.26	309.85
17	XVII	337	89.89		89.89
18	XVIII		91.53		91.53
19	XIX		53.82	38.96	92.78
20	XX		66.51	27.28	93.79
			301.75	66.24	367.99
		Total	1585.71	300.44	1886.15

7) FELLING SERIES : KONDAWAHI

1	I	348	105.35		105.35
2	II		99.14		99.14
3	III		106.93		106.93
4	IV		98.43		98.43
5	V		107.93		107.93
			517.78		517.78
6	VI	349	73.79	24.87	98.66
7	VII		94.34		94.34
8	VIII		92.87		92.87
9	IX		65.77		65.77
			326.77	24.87	351.64
10	X	351	104.71		104.71
11	XI		75.95	32.55	108.5
12	XII		102.2	9.35	111.55
			282.86	41.9	324.76
13	XIII	350	105.8		105.8
14	XIV		110.45		110.45
15	XV		82.61	26.14	108.75
			298.86	26.14	325
16	XVI	346	90.43		90.43
17	XVII		80.86		80.86
			171.29		171.29
18	XVIII	347	118.45		118.45
19	XIX		113.22		113.22
20	XX		23.64	87.66	111.3
			255.31	87.66	342.97
		Total	1852.87	180.57	2033.44

8) FELLING SERIES : HOREKSA					
1	I	369	80.91		80.91
2	II		80.88		80.88
3	III		81.56		81.56
4	IV		59.11	22.18	81.29
5	V		52.05	16.09	68.14
			354.51	38.27	392.78
6	VI	377	100.58		100.58
7	VII		95.88		95.88
8	VIII		96.69		96.69
9	IX		94.65		94.65
10	X		84.06		84.06
			471.86		471.86
11	XI	378	98.82		98.82
12	XII		97.96		97.96
13	XIII		99.1		99.1
14	XIV		94.6		94.6
15	XV		69.59		69.59
			460.07		460.07
16	XVI	379	89.82		89.82
17	XVII		96.09		96.09
18	XVIII		90.29		90.29
19	XIX		104.31		104.31
20	XX		92.78		92.78
			473.29		473.29
		Total	1759.73	38.27	1798
9) FELLING SERIES : CHICALA					
1	I	237	62.78	21.59	84.37
2	II		66.59	23.71	90.3
3	III		82.09		82.09
4	IV		85.14		85.14
			296.6	45.3	341.9
5	V	243	83.39		83.39
6	VI		80.51	12.9	93.41
7	VII		89.07	12.72	101.79
			252.97	25.62	278.59
8	VIII	244	96.28		96.28
9	IX		88.85		88.85
10	X		72.45	6.78	79.23
			257.58	6.78	264.36
11	XI	238	25.54	59.88	85.42
12	XII		68.98	12.22	81.2
13	XIII		13.32	68.94	82.26
			107.84	141.04	248.88
14	XIV	239	75.58	13.12	88.7
15	XV		31.18	54.23	85.41
16	XVI		56.04	38.89	94.93
			162.8	106.24	269.04
17	XVII	240	33.39	40.84	74.23
18	XVIII		54.47	17.73	72.2
			87.86	58.57	146.43
19	XIX	241	55.91	30	85.91
20	XX		85.57	4.34	89.91
			141.48	34.34	175.82
		Total	1307.13	417.89	1725.02
10) FELLING SERIES : MASANDI					
1	I	254	93.69	21.6	115.29
2	II		99.39	18.97	118.36
3	III		108.82	9.38	118.2
			301.9	49.95	351.85
4	IV	252	55.5	35.06	90.56
5	V		71.04	24.1	95.14
			126.54	59.16	185.7

6	VI	251	79.62	17.74	97.36
7	VII		64.54	36.64	101.18
			144.16	54.38	198.54
8	VIII	245	97.6	9.52	107.12
9	IX		101.96		101.96
			199.56	9.52	209.08
10	X	246	98.98		98.98
11	XI		72.56	23.24	95.8
			171.54	23.24	194.78
12	XII	247	106.91		106.91
13	XIII		108.22		108.22
14	XIV		107.27		107.27
			322.4		322.4
15	XV	253	86.04	11.46	97.5
16	XVI		101.5		101.5
17	XVII		93.31		93.31
18	XVIII		26.97	43.37	70.34
			307.82	54.83	362.65
19	XIX	248	100.37	1.26	101.63
20	XX		103.23		103.23
			203.6	1.26	204.86
		Total	1777.52	252.34	2029.86
11) FELLING SERIES : BOTEHOOR					
1	I	255	88.64		88.64
2	II		92.23		92.23
3	III		88		88
4	IV		84.02		84.02
5	V		89.57		89.57
			442.46		442.46
6	VI	256	91.56		91.56
7	VII		92.87		92.87
8	VIII		89.05		89.05
9	IX		91.97		91.97
10	X		88.09		88.09
			453.54		453.54
11	XI	259	115.23		115.23
12	XII		117.06		117.06
13	XIII		120.3		120.3
			352.59		352.59
14	XIV	261	36.2	43.41	79.61
15	XV		49.69	32.67	82.36
16	XVI		50.64	24.64	75.28
			136.53	100.72	237.25
17	XVII	262	83.97	4.05	88.02
18	XVIII		87.83	3.56	91.39
19	XIX		84.59	5.84	90.43
20	XX		82.47		82.47
			338.86	13.45	352.31
		Total	1723.98	114.17	1838.15
12) FELLING SERIES : PENDHARI					
1	I	269	109.23		109.23
2	II		110.58		110.58
3	III		112.87		112.87
4	IV		107.79		107.79
			440.47		440.47
5	V	273	127.96	22.56	150.52
6	VI		136.72	18.91	155.63
			264.68	41.47	306.15
7	VII	249	76.96	39.56	116.52
8	VIII		72.19	42.89	115.08
9	IX		69.04	52.72	121.76
			218.19	135.17	353.36
10	X	263	132.19	7.46	139.65
11	XI		89.39	48.42	137.81
			221.58	55.88	277.46
12	XII	265	81.57		81.57
			81.57		81.57

13	XIII	266	101.89		101.89
			101.89		101.89
14	XIV	267	76.85	25.16	102.01
			76.85	25.16	102.01
15	XV	268	95.87	14.36	110.23
16	XVI		93.67	17.03	110.7
			189.54	31.39	220.93
17	XVII	270	31.09		31.09
			31.09		31.09
18	XVIII	271	60.24	100.95	161.19
			60.24	100.95	161.19
19	XIX	272	163.02		163.02
20	XX		162.21	1.4	163.61
			325.23	1.4	326.63
		Total	2011.33	391.42	2402.75

13) FELLING SERIES : KANHELI

1	I	274	99.86		99.86
2	II		91.8		91.8
3	III		89.62	1.17	90.79
4	IV		86.9		86.9
5	V		31.25	93.97	125.22
			399.43	95.14	494.57
6	VI	275	136.47		136.47
7	VII		112.19		112.19
8	VIII		118.64		118.64
			367.3		367.3
9	IX	278	127.24		127.24
10	X		117.86		117.86
11	XI		83.23		83.23
			328.33		328.33
12	XII	279	112.31	22.14	134.45
13	XIII		120.91	19.58	140.49
			233.22	41.72	274.94
14	XIV	277	110.74	2.82	113.56
15	XV		98.64	12.44	111.08
16	XVI		112.29		112.29
17	XVII		108.12		108.12
			429.79	15.26	445.05
18	XVIII	276	101.75	4.9	106.65
19	XIX		93.17	11.12	104.29
20	XX		107.22	1.72	108.94
			302.14	17.74	319.88
		Total	2060.21	169.86	2230.07

14) FELLING SERIES : MANGEWADA

1	I	280	79.7	17.58	97.28
2	II		84.37		84.37
			164.07	17.58	181.65
3	III	282	93.63		93.63
4	IV		88.23		88.23
5	V		90.87		90.87
			272.73		272.73
6	VI	283	95.22		95.22
7	VII		104.68		104.68
8	VIII		68.1		68.1
			268		268
9	IX	288	107.77	18.54	126.31
10	X		109.67	17.22	126.89
			217.44	35.76	253.2
11	XI	289	68.9	40.73	109.63
12	XII		93.55	19.56	113.11
			162.45	60.29	222.74
13	XIII	284	69.1	20.26	89.36
14	XIV		68.21	23.34	91.55
15	XV		61.93	28.68	90.61
16	XVI		87.56	8.58	96.14
			286.8	80.86	367.66
17	XVII	287	110.53	26.84	137.37
			110.53	26.84	137.37

18	XVIII	281	98.53		98.53
19	XIX		97.12		97.12
20	XX		99.46		99.46
			295.11		295.11
		Total	1777.13	221.33	1998.46
Total area Of Pendhari R			24617.35	2906.05	27523.4
RANGE : NORTH DHANORA					
1) FELLING SERIES : JAMBHALI					
1	I	617	85.21	44.33	129.54
2	II		55.27	74.03	129.3
			140.48	118.36	258.84
3	III	618	68	23.58	91.58
4	IV		17.11	65.41	82.52
5	V		34.73	44.27	79
			119.84	133.26	253.1
6	VI	620	29.72	51.22	80.94
7	VII		80.58		80.58
8	VIII		78.68	53.87	132.55
			188.98	105.09	294.07
9	IX	621	96.32		96.32
10	X		97.55		97.55
11	XI		102.65		102.65
12	XII		96.8		96.8
			393.32		393.32
13	XIII	615	53.9	20.21	74.11
14	XIV		48.49	23.88	72.37
			102.39	44.09	146.48
15	XV	616	71.14	68.98	140.12
16	XVI		87.91	71.8	159.71
			159.05	140.78	299.83
17	XVII	614	29.08	60.12	89.2
18	XVIII		30	61.23	91.23
19	XIX		32.2	55.45	87.65
20	XX		2.36	88.1	90.46
			93.64	264.9	358.54
		Total	1197.70	806.48	2004.18
2) FELLING SERIES : ARJUNI					
1	I	602	96.1		96.1
2	II		98.45		98.45
3	III		70.69	24.38	95.07
4	IV		90.2		90.2
			355.44	24.38	379.82
5	V	597	75.71	22.84	98.55
6	VI		93.34		93.34
7	VII		85.01		85.01
8	VIII		81.14		81.14
			335.2	22.84	358.04
9	IX	598	79.6		79.6
10	X		82.78		82.78
11	XI		80.05		80.05
12	XII		77.31	4.32	81.63
13	XIII		79.73	8.71	88.44
			399.47	13.03	412.5
14	XIV	603	66.91	51.09	118
			66.91	51.09	118
15	XV	604	17.66	38.58	56.24
			17.66	38.58	56.24
16	XVI	567	11.38	42.1	53.48
			11.38	42.1	53.48

17	XVII	599	56.86	23.09	79.95
18	XVIII		60.91	30.91	91.82
			117.77	54	171.77
19	XIX	600	97.08	7.15	104.23
20	XX		96.53	9.61	106.14
			193.61	16.76	210.37
		Total	1497.44	262.78	1760.22
3) FELLING SERIES : CHUDIYAL (P)					
1	I	595	70.32		70.32
2	II		80.16		80.16
3	III		36.39	37.26	73.65
			186.87	37.26	224.13
4	IV	593	73.35		73.35
5	V		78.85		78.85
6	VI		78.29		78.29
			230.49		230.49
7	VII	585	78.1	14.55	92.65
8	VIII		73.69	17.64	91.33
9	IX		88.47	5.38	93.85
			240.26	37.57	277.83
10	X	594	81.21		81.21
11	XI		83.98		83.98
12	XII		77.93		77.93
			243.12		243.12
13	XIII	582	98.74	1.99	100.73
14	XIV		99.69		99.69
15	XV		101.97		101.97
			300.4	1.99	302.39
16	XVI	583	115.63		115.63
17	XVII		113.52		113.52
			229.15		229.15
		Total	1430.29	76.82	1507.11
4) FELLING SERIES : KONDHALI (P)					
1	I	449	66.99		66.99
2	II		76.83		76.83
3	III		71.4		71.4
4	IV		81.92		81.92
			297.14		297.14
5	V	453	41.2	35.03	76.23
6	VI		56.61	22.51	79.12
7	VII		67.4	8.23	75.63
8	VIII		54.55	19.36	73.91
			219.76	85.13	304.89
9	IX	552	76.98		76.98
10	X		37.48	37.3	74.78
			114.46	37.3	151.76
11	XI	548	44.83	54.22	99.05
12	XII		97.84		97.84
			142.67	54.22	196.89
13	XIII	514	50.42	45.23	95.65
14	XIV		60.99	40.29	101.28
			111.41	85.52	196.93
15	XV	451	160.1		160.1
			160.1		160.1
16	XVI	549	119.17		119.17
			119.17		119.17
		Total	1164.71	262.17	1426.88
5) FELLING SERIES : WAGHBHUMI (P)					
1	I	570	63.67	21.56	85.23
2	II		71.08	12.39	83.47
			134.75	33.95	168.7
3	III	447	101.13		101.13
			101.13		101.13
4	IV	446	72.13		72.13
5	V		67.49	8.12	75.61

6	VI		62.55	7.45	70
			202.17	15.57	217.74
7	VII	557	46.42	75.21	121.63
8	VIII		47.76	72.99	120.75
			94.18	148.2	242.38
9	IX	558	51.1	44.96	100.06
10	X		69.6	41.86	111.46
			120.7	86.82	211.52
11	XI	571	84.56		84.56
12	XII		30.1	56.87	86.97
13	XIII		83.12		83.12
14	XIV		23.61	60.74	84.35
			221.39	117.61	339
15	XV	443	31.56	32.6	64.16
			31.56	32.6	64.16
		Total	909.88	434.75	1344.63

6) FELLING SERIES : MASRIGATTA

1	I	436	92.31		92.31
2	II		95.96		95.96
3	III		88.95		88.95
			277.22		277.22
4	IV	437	112.12		112.12
5	V		110.69		110.69
6	VI		111.55		111.55
			334.36		334.36
7	VII	438	105.21		105.21
8	VIII		104.01		104.01
9	IX		96.09	7.51	103.6
10	X		98.73	7.07	105.8
			404.04	14.58	418.62
11	XI	439	105.23		105.23
12	XII		106.78		106.78
13	XIII		105.76		105.76
			317.77		317.77
14	XIV	440	59.87	24.65	84.52
15	XV		65	23.49	88.49
			124.87	48.14	173.01
16	XVI	432	26.03	92.52	118.55
17	XVII		32.5	86.59	119.09
			58.53	179.11	237.64
18	XVIII	433	94.71	9.59	104.3
			94.71	9.59	104.3
19	XIX	434	81.01		81.01
20	XX		81.5		81.5
			162.51		162.51
		Total	1774.01	251.42	2025.43
Total area Of N. Dhanora			7974.03	2094.42	10068.45

RANGE : SOUTH DHANORA

1) FELLING SERIES : CHUDIYAL (P)

18	XVIII	580	74.53	11.52	86.05
19	XIX		74.71	9.92	84.63
20	XX		85.81		85.81
			235.05	21.44	256.49
		Total	235.05	21.44	256.49

2) FELLING SERIES : SINDESUR (P)

1	I	579	101.41	14.55	115.96
2	II		53.11	61.4	114.51
3	III		122.41		122.41
			276.93	75.95	352.88

4	IV	578	77.22	25.84	103.06
5	V		89.92	12.77	102.69
6	VI		106.04		106.04
			273.18	38.61	311.79
7	VII	534	105.12		105.12
8	VIII		107.61		107.61
9	IX		104.46		104.46
			317.19		317.19
10	X	527	99.87		99.87
11	XI		100.06		100.06
12	XII		101.15		101.15
			301.08		301.08
		Total	1168.38	114.56	1282.94

3) FELLING SERIES : RANWAHI

1	I	526	85.62		85.62
2	II		87.41		87.41
3	III		83.39		83.39
			256.42		256.42
4	IV	498	95.21		95.21
5	V		97.11		97.11
6	VI		96.31		96.31
7	VII		92.45		92.45
8	VIII		106.54		106.54
			487.62		487.62
9	IX	497	81.97		81.97
10	X		79.21		79.21
11	XI		84.69		84.69
12	XII		89.75		89.75
			335.62		335.62
13	XIII	496	88.55		88.55
14	XIV		85.71		85.71
15	XV		89.1		89.1
			263.36		263.36
16	XVI	525	107.23		107.23
17	XVII		109.65		109.65
18	XVIII		105.28		105.28
			322.16		322.16
19	XIX	524	108.63		108.63
20	XX		104.22		104.22
			212.85		212.85
		Total	1878.03		1878.03

4) FELLING SERIES : DHABHA

1	I	535	95.57		95.57
2	II		105.76		105.76
3	III		82.92		82.92
4	IV		102.37		102.37
			386.62		386.62
5	V	539	136.52		136.52
6	VI		131.83		131.83
			268.35		268.35
7	VII	540	100.12		100.12
8	VIII		99.69		99.69
			199.81		199.81
9	IX	541	102.78	13.04	115.82
10	X		106.73	14.9	121.63
			209.51	27.94	237.45
11	XI	538	85.37	2.69	88.06
12	XII		39.38	51.23	90.61
13	XIII		36.36	49.94	86.3
			161.11	103.86	264.97
14	XIV	533	97.8		97.8
15	XV		47.83	51.23	99.06
16	XVI		43.76	54.69	98.45
17	XVII		41.19	53.03	94.22
18	XVIII		36.95	63.37	100.32
			267.53	222.32	489.85

19	XIX	536	68.56	25.06	93.62
20	XX		65.74	27.06	92.8
			134.3	52.12	186.42
		Total	1627.23	406.24	2033.47
5) FELLING SERIES : IRPUNDI					
1	I	491	94.94	42.62	137.56
2	II		128.13	16.17	144.3
3	III		115.07		115.07
			338.14	58.79	396.93
4	IV	487	110.56		110.56
5	V		108.19		108.19
6	VI		112.92		112.92
			331.67		331.67
7	VII	489	124.36		124.36
8	VIII		128.62		128.62
9	IX		125.61		125.61
			378.59		378.59
10	X	488	126.91		126.91
11	XI		127.06		127.06
			253.97		253.97
12	XII	485	99.51		99.51
13	XIII		97.63		97.63
14	XIV		95.89		95.89
15	XV		105.65		105.65
			398.68		398.68
16	XVI	486	155.39		155.39
17	XVII		157.69		157.69
18	XVIII		147.92		147.92
			461.00		461.00
19	XIX	490	186.1		186.1
20	XX		185.82		185.82
			371.92		371.92
		Total	2533.97	58.79	2592.76
6) FELLING SERIES : KONDHALI (P)					
17	XVII	504	70.62	9.23	79.85
18	XVIII		71.9	10.52	82.42
19	XIX		69.62	10.18	79.8
			212.14	29.93	242.07
20	XX	507	78.75	30.86	109.61
			78.75	30.86	109.61
		Total	290.89	60.79	351.68
7) FELLING SERIES : TODE					
1	I	478	113.33		113.33
2	II		114.56		114.56
3	III		66.52	45.92	112.44
			294.41	45.92	340.33
4	IV	477	62.89	39.43	102.32
5	V		101.12		101.12
6	VI		104.24		104.24
			268.25	39.43	307.68
7	VII	474	106.52		106.52
8	VIII		104.21		104.21
9	IX		107.83		107.83
			318.56		318.56
10	X	479	76.53		76.53
11	XI		67.97	9.18	77.15
			144.5	9.18	153.68
12	XII	480	57.27	44.85	102.12
13	XIII		64.19	42.63	106.82
14	XIV		53.64	51.12	104.76
			175.1	138.6	313.7
15	XV	476	93.99		93.99
16	XVI		96.71		96.71
17	XVII		83.4		83.4
			274.1		274.1

18	XVIII	475	96.63		96.63
19	XIX		80.94	17.18	98.12
20	XX		95.87		95.87
			273.44	17.18	290.62
		Total	1748.36	250.31	1998.67
8) FELLING SERIES : MENDHA					
1	I	473	105.1		105.1
2	II		106.86		106.86
3	III		101.99		101.99
4	IV		102.88		102.88
			416.83		416.83
5	V	472	96.12		96.12
6	VI		98.09		98.09
7	VII		97.45		97.45
8	VIII		92.37		92.37
			384.03		384.03
9	IX	471	106.08		106.08
10	X		107.63		107.63
11	XI		105.11		105.11
12	XII		107.7		107.7
			426.52		426.52
13	XIII	470	90.21		90.21
14	XIV		94.33		94.33
15	XV		81.55	2.37	83.92
			266.09	2.37	268.46
16	XVI	469	94.8		94.8
17	XVII		96.23		96.23
18	XVIII		98.99		98.99
19	XIX		92.4		92.4
20	XX		91.95		91.95
			474.37		474.37
		Total	1967.84	2.37	1970.21
9) FELLING SERIES : KAKADYELI					
1	I	466	109.52		109.52
2	II		106.1	3.54	109.64
			215.62	3.54	219.16
3	III	468	100.99		100.99
4	IV		99.12		99.12
5	V		102.32		102.32
6	VI		93.47	25.6	119.07
			395.9	25.6	421.5
7	VII	465	77.06	9.9	86.96
			77.06	9.9	86.96
8	VIII	462	94.65	19.68	114.33
9	IX		116.21		116.21
10	X		82.14	30.63	112.77
			293	50.31	343.31
11	XI	455	39.66	76.89	116.55
12	XII		35.98	79.82	115.8
			75.64	156.71	232.35
13	XIII	456	40.43	36.09	76.52
14	XIV		29.86	42.62	72.48
			70.29	78.71	149
15	XV	457	79.63	22.69	102.32
16	XVI		101.05		101.05
17	XVII		103.3	1.08	104.38
			283.98	23.77	307.75
18	XVIII	458	81.26	16.16	97.42
19	XIX		35.88	62.78	98.66
20	XX		27.94	70.76	98.7
			145.08	149.7	294.78
		Total	1556.67	498.24	2054.91
10) FELLING SERIES : DARACHI					
1	I	493	98.1		98.1
2	II		90.4		90.4

3	III		91.9		91.9
4	IV		81.15		81.15
			361.55		361.55
5	V	494	102.55		102.55
6	VI		104.65		104.65
7	VII		103.21		103.21
8	VIII		100.92		100.92
			411.33		411.33
9	IX	495	96.12		96.12
10	X		92.14		92.14
11	XI		100.94		100.94
			289.2		289.2
12	XII	500	92.25		92.25
13	XIII		89.77		89.77
14	XIV		91.36		91.36
15	XV		83.23		83.23
			356.61		356.61
16	XVI	501	117.15		117.15
17	XVII		135.15		135.15
			252.3		252.3
18	XVIII	484	96.67		96.67
19	XIX		95.87		95.87
20	XX		102.32		102.32
			294.86		294.86
		Total	1965.85		1965.85
11) FELLING SERIES : WAGHBHUMI (P)					
16	XVI	556	62.67	18.56	81.23
17	XVII		60.03	19.25	79.28
			122.7	37.81	160.51
18	XVIII	555	27.51	71.1	98.61
19	XIX		30.7	69.53	100.23
20	XX		13.99	71.79	85.78
			72.2	212.42	284.62
		Total	194.9	250.23	445.13
Total area Of S. Dhanora			15167.07	1662.97	16830.04
RANGE : EAST MURUMGAON					
1) FELLING SERIES : BOTEZARI					
1	I	764	60.39	24.01	84.4
2	II		54.46	31.44	85.9
			114.85	55.45	170.3
3	III	763	67.7	41.51	109.21
4	IV		68.21	39.92	108.13
			135.91	81.43	217.34
5	V	762	102.04		102.04
6	VI		88.49	15.07	103.56
7	VII		60.72	38.99	99.71
			251.25	54.06	305.31
8	VIII	761	81.87	28.67	110.54
9	IX		107.89		107.89
			189.76	28.67	218.43
10	X	760	44.96	58.93	103.89
11	XI		45.56	56.43	101.99
			90.52	115.36	205.88
12	XII	759	107.06		107.06
13	XIII		82.73	22.56	105.29
14	XIV		66	41.74	107.74
			255.79	64.3	320.09
15	XV	765	48.81	48.52	97.33
16	XVI		49.8	49.32	99.12
17	XVII		47.49	48.63	96.12
			146.1	146.47	292.57
18	XVIII	766	59.04	21.08	80.12
19	XIX		41.76	38.12	79.88
20	XX		48.65	30.01	78.66
			149.45	89.21	238.66
		Total	1333.63	634.95	1968.58

2) FELLING SERIES : TIPAGARH					
1	I	755	94.17		94.17
2	II		90.12		90.12
3	III		89.09		89.09
4	IV		96		96
			369.38		369.38
5	V	754	56	16.45	72.45
6	VI		44.49	32.33	76.82
7	VII		69.76		69.76
			170.25	48.78	219.03
8	VIII	756	92.24		92.24
9	IX		95.97		95.97
10	X		91.2	11.3	102.5
11	XI		63.04	18.32	81.36
			342.45	29.62	372.07
12	XII	757	109.3	14.26	123.56
13	XIII		47.26	76.21	123.47
			156.56	90.47	247.03
14	XIV	758	106.32		106.32
15	XV		66.7	37.53	104.23
16	XVI		81.88	23.67	105.55
			254.9	61.2	316.1
17	XVII	746	73.41	2.1	75.51
18	XVIII		72.06	5.03	77.09
19	XIX		52.3	21.92	74.22
20	XX		32.39	48.19	80.58
			230.16	77.24	307.4
		Total	1523.7	307.31	1831.01
3) FELLING SERIES : GUREKASA					
1	I	733	92.8		92.8
2	II		103.98		103.98
3	III		97.32		97.32
4	IV		94.13		94.13
			388.23		388.23
5	V	732	83.65		83.65
6	VI		73.69	8.8	82.49
7	VII		52.78	29.45	82.23
			210.12	38.25	248.37
8	VIII	745	91.94	8.12	100.06
9	IX		96.76	6.19	102.95
			188.7	14.31	203.01
10	X	744	123.87		123.87
11	XI		120.67		120.67
			244.54		244.54
12	XII	743	105.01		105.01
13	XIII		104.25		104.25
14	XIV		103.53		103.53
			312.79		312.79
15	XV	735	42.37	52.75	95.12
16	XVI		49.2	45.12	94.32
17	XVII		60.6	35.28	95.88
			152.17	133.15	285.32
18	XVIII	730	102.27	20.29	122.56
19	XIX		123.19	2.62	125.81
20	XX		121.75		121.75
			347.21	22.91	370.12
		Total	1843.76	208.62	2052.38
4) FELLING SERIES : KATEZARI (P)					
13	XIII	731	66.71	48.52	115.23
14	XIV		116.54		116.54
15	XV		114.96		114.96
16	XVI		108.46	5.41	113.87
17	XVII		110.76		110.76
			517.43	53.93	571.36

18	XVIII	729	90.74	11.32	102.06
19	XIX		47.56	54.11	101.67
20	XX		102.49	0.85	103.34
			240.79	66.28	307.07
		Total	758.22	120.21	878.43
5) FELLING SERIES : CHARWAHI (P)					
1	I	718	101.32		101.32
2	II		92.61	7.54	100.15
3	III		69.99	29.52	99.51
4	IV		40.5	59.08	99.58
		Total	304.42	96.14	400.56
6) FELLING SERIES : HIRANGE (P)					
1	I	710	99.8		99.8
2	II		91.23		91.23
3	III		117.04		117.04
4	IV		99.12		99.12
			407.19		407.19
5	V	711	68.13	9.12	77.25
6	VI		53.42	18.23	71.65
7	VII		64.13	9.7	73.83
8	VIII		86.71		86.71
			272.39	37.05	309.44
9	IX	712	73.79	9.12	82.91
10	X		66.43	13.62	80.05
11	XI		67.38	13.95	81.33
			207.6	36.69	244.29
12	XII	713	105.71	1.27	106.98
13	XIII		104.01	1.2	105.21
14	XIV		88.74	16.81	105.55
			298.46	19.28	317.74
		Total	1185.64	93.02	1278.66
7) FELLING SERIES : BODANKHEDA					
1	I	709	99.12		99.12
2	II		97.36		97.36
3	III		98.09	3.25	101.34
			294.57	3.25	297.82
4	IV	706	99.95	17.17	117.12
			99.95	17.17	117.12
5	V	700	136.56		136.56
6	VI		128.31	5.21	133.52
7	VII		136.49	3.15	139.64
			401.36	8.36	409.72
8	VIII	695	100.34	44.89	145.23
9	IX		103.83	43.07	146.9
			204.17	87.96	292.13
10	X	705	87.41	3.81	91.22
11	XI		80.78	11.18	91.96
			168.19	14.99	183.18
12	XII	707	97.98	50.27	148.25
13	XIII		96.3	46.48	142.78
			194.28	96.75	291.03
14	XIV	699	83.68	42.65	126.33
15	XV		76.61	46.51	123.12
16	XVI		72.03	54.95	126.98
			232.32	144.11	376.43
17	XVII	708	110.89	25.7	136.59
18	XVIII		105.31	28.79	134.1
19	XIX		105.86	27.14	133.00
			322.06	81.63	403.69
20	XX	696	182.56		182.56
			182.56		182.56
		Total	2099.46	454.22	2553.68

8) FELLING SERIES : TUMDIKASA					
1	I	690	93.05	19.58	112.63
2	II		78	32.12	110.12
3	III		96.65	9.81	106.46
			267.7	61.51	329.21
4	IV	688	90.51		90.51
5	V		87.46		87.46
6	VI		88.96		88.96
7	VII		83.83		83.83
			350.76		350.76
8	VIII	686	51.09	42.12	93.21
9	IX		71.95	23.71	95.66
10	X		88.75		88.75
11	XI		78.53	10.84	89.37
			290.32	76.67	366.99
12	XII	685	43.49	37.74	81.23
13	XIII		43.67	37.87	81.54
			87.16	75.61	162.77
14	XIV	684	88		88
15	XV		62.36	26.55	88.91
16	XVI		42.24	45.75	87.99
			192.6	72.3	264.9
17	XVII	698	49.74	52.49	102.23
18	XVIII		62.58	38.94	101.52
19	XIX		99.66		136.16
20	XX		99.44	4.6	104.04
			311.42	96.03	407.45
		Total	1499.96	382.12	1882.08
9) FELLING SERIES : RIDWAHI (P)					
1	I	683	63.13	49.23	112.36
2	II		129.98	9.3	139.28
3	III		130.56		130.56
4	IV		99.62	9.55	109.17
			423.29	68.08	491.37
5	V	682	141.03	38.64	179.67
			141.03	38.64	179.67
6	VI	676	61.88	25.33	87.21
7	VII		63.49	28.39	91.88
8	VIII		84.54	4.09	88.63
9	IX		39.52	45.12	84.64
			249.43	102.93	352.36
10	X	674	34.34	43.51	77.85
11	XI		29.3	47.63	76.93
12	XII		25.15	53.87	79.02
			88.79	145.01	233.8
13	XIII	677	11.35	91.01	102.36
14	XIV		51.43	50.13	101.56
15	XV		74.1	26.88	100.98
16	XVI		97.43	4.05	101.48
			234.31	172.07	406.38
		Total	1136.85	526.73	1663.58
Total area Of E. Murumg			11685.64	2823.32	14508.96
RANGE : WEST MURUMGAON					
1) FELLING SERIES : KATEZARI (P)					
1	I	727	85.25		85.25
2	II		83.94		83.94
3	III		84.12		84.12
4	IV		80.51	3.72	84.23
			333.82	3.72	337.54
5	V	726	106.31		106.31
6	VI		83.95	20.13	104.08
7	VII		102.07		102.07
8	VIII		83.2	30.04	113.24
			375.53	50.17	425.7

9	IX	728	60.38	28.63	89.01
10	X		58.61	29.62	88.23
11	XI		59.37	32.48	91.85
12	XII		61.28	25.73	87.01
			239.64	116.46	356.1
		Total	948.99	170.35	1119.34
2) FELLING SERIES : MARMA					
1	I	725	89.21		89.21
2	II		89.23		89.23
3	III		88.63		88.63
4	IV		90.21		90.21
5	V		86.54		86.54
			443.82		443.82
6	VI	723	97.56		97.56
7	VII		99.03		99.03
8	VIII		95.81		95.81
9	IX		97.42		97.42
10	X		99.28		99.28
			489.1		489.1
11	XI	722	78.8	6.32	85.12
12	XII		84.32		84.32
13	XIII		86.04		86.04
14	XIV		81.05		81.05
			330.21	6.32	336.53
15	XV	724	83.58	26.98	110.56
16	XVI		112.96		112.96
17	XVII		110.16		110.16
			306.7	26.98	333.68
18	XVIII	721	109.22		109.22
19	XIX		107.52		107.52
20	XX		60.25	47.69	107.94
			276.99	47.69	324.68
		Total	1846.82	80.99	1927.81
3) FELLING SERIES : CHARWAHI (P)					
5	V	720	65.04	20.86	85.9
6	VI		76.33	11.64	87.97
7	VII		26.26	59.7	85.96
			167.63	92.2	259.83
8	VIII	716	96.23		96.23
9	IX		68.45	26.1	94.55
10	X		64.03	35.94	99.97
			228.71	62.04	290.75
11	XI	717	21.28	59.95	81.23
12	XII		69.2	13.43	82.63
13	XIII		85.54		85.54
14	XIV		80.89		80.89
15	XV		71.8	5.8	77.6
			328.71	79.18	407.89
16	XVI	719	87.44	5.12	92.56
17	XVII		45.05	45.62	90.67
18	XVIII		49.95	41.29	91.24
19	XIX		41.98	51.65	93.63
20	XX		49.09	43.19	92.28
			273.51	186.87	460.38
		Total	998.56	420.29	1418.85
4) FELLING SERIES : HIRANGE (P)					
15	XV	715	88.56		88.56
16	XVI		87.69		87.69
17	XVII		76.05	14.25	90.3
			252.3	14.25	266.55
18	XVIII	714	59.47	20.19	79.66
19	XIX		75.67	5.55	81.22
20	XX		66.68	12.14	78.82
			201.82	37.88	239.7
		Total	454.12	52.13	506.25

5) FELLING SERIES : RIDWAHI (P)					
17	XVII	679	85.82	38.69	124.51
18	XVIII		107.18	34.18	141.36
			193	72.87	265.87
19	XIX	678	114.99	9.53	124.52
20	XX		110.24	11.51	121.75
			225.23	21.04	246.27
		Total	418.23	93.91	512.14
6) FELLING SERIES : PANNEMARA					
1	I	669	108.62		108.62
2	II		105.94		105.94
3	III		61.14	46.21	107.35
4	IV		59.55	45.61	105.16
			335.25	91.82	427.07
5	V	665	114.62		114.62
6	VI		108.77	4.35	113.12
7	VII		69.42	22.43	91.85
8	VIII		88.88	5.42	94.3
			381.69	32.2	413.89
9	IX	668	85.12		85.12
10	X		87.61		87.61
11	XI		84.99		84.99
			257.72		257.72
12	XII	667	82.97		82.97
13	XIII		81.63		81.63
14	XIV		80.21		80.21
15	XV		80.75		80.75
			325.56		325.56
16	XVI	666	72.15	27.06	99.21
17	XVII		100.1	1.73	101.83
18	XVIII		98.23	1.86	100.09
19	XIX		103.54		103.54
20	XX		98.34		98.34
			472.36	30.65	503.01
		Total	1772.58	154.67	1927.25
7) FELLING SERIES : AMPAILI					
1	I	664	106.75		106.75
2	II		105.02		105.02
3	III		104.96		104.96
4	IV		107.03		107.03
			423.76		423.76
5	V	663	96.12		96.12
6	VI		94.61		94.61
7	VII		98.23		98.23
8	VIII		97.18		97.18
			386.14		386.14
9	IX	637	101.91		101.91
10	X		100.04		100.04
11	XI		99.82		99.82
12	XII		97.61		97.61
13	XIII		105.52		105.52
			504.9		504.9
14	XIV	659	103.56		103.56
15	XV		20.75	82.22	102.97
16	XVI		93.42	10.21	103.63
			217.73	92.43	310.16
17	XVII	656	111.38	14.85	126.23
18	XVIII		124.21		124.21
19	XIX		122.99		122.99
20	XX		67.3	56.14	123.44
			425.88	70.99	496.87
		Total	1958.41	163.42	2121.83

8) FELLING SERIES : KAWDIKASA					
1	I	635	109.67	16.65	126.32
2	II		122.91		122.91
			232.58	16.65	249.23
3	III	633	103.02		103.02
4	IV		104.98		104.98
5	V		103.55		103.55
6	VI		100.83		100.83
			412.38		412.38
7	VII	630	123.06		123.06
8	VIII		122.59		122.59
9	IX		121.75		121.75
			367.4		367.4
10	X	632	99.65		99.65
11	XI		97.31		97.31
12	XII		98.46		98.46
13	XIII		96.5	6.76	103.26
			391.92	6.76	398.68
14	XIV	634	118.52		118.52
15	XV		117.63		117.63
16	XVI		119.65		119.65
			355.8		355.8
17	XVII	636	140.21		140.21
18	XVIII		136.35		136.35
19	XIX		135.25		135.25
			411.81		411.81
20	XX	531	246.82		246.82
			246.82		246.82
		Total	2418.71	23.41	2442.12
9) FELLING SERIES : IRUPDHODRI					
1	I	646	81.66	15.21	96.87
2	II		80.18	13.78	93.96
			161.84	28.99	190.83
3	III	629	93.78		93.78
4	IV		69.4	24.72	94.12
5	V		88.59	5.17	93.76
6	VI		81.44	6.72	88.16
			333.21	36.61	369.82
7	VII	641	120.63	7.05	127.68
8	VIII		121.15	6.17	127.32
			241.78	13.22	255
9	IX	638	82.88	35.74	118.62
10	X		119.31		119.31
11	XI		94.57	26.61	121.18
			296.76	62.35	359.11
12	XII	639	95.19	9.83	105.02
13	XIII		91.18	14.4	105.58
			186.37	24.23	210.6
14	XIV	640	24.86	81.22	106.08
15	XV		25.42	80.21	105.63
16	XVI		27.11	78.74	105.85
			77.39	240.17	317.56
17	XVII	628	133.34	4.92	138.26
			133.34	4.92	138.26
18	XVIII	627	82.68	8.97	91.65
19	XIX		82.11	8.01	90.12
			164.79	16.98	181.77
20	XX	626	42.78	64.72	107.5
			42.78	64.72	107.5
		Total	1638.26	492.19	2130.45
10) FELLING SERIES : SINDESUR (P)					
13	XIII	532	117.33		117.33
14	XIV		97.55	19.12	116.67
			214.88	19.12	234

15	XV	529	103.11		103.11
16	XVI		103.88		103.88
			206.99		206.99
17	XVII	528	135.21		135.21
18	XVIII		117.14	17.34	134.48
			252.35	17.34	269.69
19	XIX	530	154.93		154.93
20	XX		153.99		153.99
			308.92		308.92
		Total	983.14	36.46	1019.6
Total area Of W. Murum			13437.82	1687.82	15125.64
Grand Total area S.C.I. F			90986.69	12569.45	103556.14

APPENDIX NO. - XXIV

(Vide Para- 2.13.8)

**Statement showing the sequence of C.B.O. & Cleaning in
Selection-Cum-Improvement Working Circle**

Coupe No.	Year of CBO Working	Year of Cleaning
I	2008-2009	2012-2013
II	2009-2010	2013-2014
II	2010-2011	2014-2015
IV	2011-2012	2015-2016
V	2012-2013	2016-2017
VI	2013-2014	2017-2018
VII	2014-2015	2018-2019
VIII	2015-2016	2019-2020
IX	2016-2017	2020-2021
X	2017-2018	2021-2022
XI	2018-2019	2022-2023
XII	2019-2020	2023-2024
XIII	2020-2021	2024-2025
XVI	2021-2022	2025-2026
XV	2022-2023	2026-2027
XVI	2023-2024	2027-2028
XVII	2024-2025	2028-2029
XVIII	2025-2026	2029-2030
XIX	2026-2027	2030-2031
XX	2027-2028	2031-2032

APPENDIX NO. XXV Statement showing the allotment of Compartments to Improvement Working Circle (Vide para-1.10.2, 3.3.1)					
Sr. No.	Comptt No	Total Area In ha.	Sr. No.	Comptt No	Total Area In ha.
1	2	3	1	2	3
RANGE : KUNGHADA					
1	Felling Series : Mutnur		5	Felling Series : Gurhool	
	10P	296.09		53	388.65
	11	325.42		54	400.85
	14	390.34		55	427.54
	15	373.78		56	325.45
	16	315.38		57	365.31
	17	470.79			
		2171.8			1907.8
2	Felling Series : Puesr		6	Felling Series : Bargota	
	18	253.86		62	382.63
	19	465.92		63	325.17
	20	312		64	340.98
	21	271.09		65	347.5
	23	427.95		66	306.35
	24	225.54		67	351.98
	25	207.49			
		2163.85			2054.61
3	Felling Series : Murenda		7	Felling Series : Gilgaon	
	26	500.39		38	15.74
	27	538.6		106	223.46
	29	330.3		107	482.98
	30	347.4		108 P	249.55
	31	289.69		109 P	273.59
	33	130.77		110	194.36
	34	147.14		116	192.6
				142	208.75
		2284.29			1841.03
4	Felling Series : Kadasi		8	Felling Series : Pekinkasa (P)	
	41	210.14		138	399.69
	42	415.89		139	554.74
	43	353.03			
	44	264.28			
	51	394.3			
	52	265.06			
		1902.7			954.43
Total area of IWC in Kughada Range 15280.51					
RANGE : GADCHIROLI					
1	Felling Series : Pekinkasa(P)		4	Felling Series : Suimara	
	104	289.04		100	430.3
	105	373.86		125	287.45
	120	229.9		124	431.02
	121	379.25		123	231.47
	145	361.88		129	285.43
				128	192.94
				132	216.55
		1633.93			2075.16
2	Felling Series : Kosamghat		5	Felling Series : Ranbhum	
	147	341.15		164	181.7
	148	276.8		180	530.14
	149	329		181	272.68
	150	288.14		185	141.75
	136	381.26		186	134.54
	135	265.95			
	133	271.24			
		2153.54			1260.81

3	Felling Series : Raipur				
	151	497.77			
	153	197.08			
	156	836.49			
	160	516.38			
		2047.72			
Grand Total of Gadchiroli Range I.W.C. 9171.16					
RANGE : POTEGAON					
1	Felling Series : Nagweli		4	Felling Series : Bhapda (P)	
	73	171.36		210	147.07
	70	400.04		211	356.1
	77	419.75		213	322.15
	68	352.39		354	244.41
	80	176.82		357	266.62
	79	296.9		352	298.72
	81	160.41		353	172.65
	82 P	268.63		0	0
		2246.3			1807.72
2	Felling Series : Rajoli		5	Felling Series : Bhendikanhar	
	84	87.56		217	356.2
	86	412.39		220	178.49
	88	503.78		221	180.75
	89	326.82		222	189.89
	91	269.29		227	207.86
	92	201.96		228	275.08
	93	222.47		218	306.38
				219	307.17
		2024.27			2001.82
3	Felling Series : Benoli				
	94	178.67			
	95	261.92			
	47	162.54			
	45	439.75			
	46	156.05			
	97	233.92			
	96	191.69			
		1624.54			
Total area of IWC in Potegaon Range 9704.65					
RANGE : CHATGAON					
1	Felling Series : Gotevahir		4	Felling Series : Gattepalli	
	189	293.4		363	113.03
	190	313.98		366	241.27
	191	135.6		380	459.33
	192	204.68		381	253.58
	193	90.41		382	237.25
	195	425.11		383	322.55
	403	210.53		384	195.77
	405	445.97		385	197.69
	406	57.83		389	189.59
		2177.51			2210.06
2	Felling Series : Zari		5	Felling Series : Khutgaon	
	198	200.55		386	180.65
	199	97.92		391	393.19
	202	359.57		392	268.53
	203	365.54		393	365.42
	204	306.09		395	217.45
	205	308.32		396	263.21
	206	113.59		404	429.79
	364	200.89		420	176.89
	207	417.27		429	178.26
	208	392.08		0	0
		2761.82			2473.39

3	Felling Series : Bhapda (P)				
	359	146.98			
		146.98			
Total area of IWC in Chatgaon Range			9769.76		
RANGE : PENDHARI					
1	Felling Series : Zadapapda		3	Felling Series : Pekinmurza	
	235	115.87		286	239.31
	236	210.23		291	230.58
	250	156.16		290	304.46
	257	403.24		293	367.64
	258	344.5		301	359.73
	260	200.71		318	300.71
	264	248.8		319	358.03
	294	374.5		292	129.44
	285	187.11		320	275.07
	242	190.85			
		2431.97			2564.97
2	Felling Series : Kupner				
	313	414.46			
	322	426.13			
	323	364.22			
	324	264.75			
	328	193.85			
	329	257.34			
	332	438.53			
		2359.28			
Total area of IWC in Pendhari Range			7356.22		
RANGE : NORTH DHANORA					
1	Felling Series : Dudmala (P)		4	Felling Series : Pusawandi (P)	
	435	144		547	301.51
	450	218.13		553	144.22
	454	296		554	117.76
				559	249.22
				560	152.43
				569	167.84
				550	237.24
		658.13			1370.22
2	Felling Series : Bhakrondi		5	Felling Series :Yerkadmowed (P)	
	622	1192.21		581	227.84
	623	540.82		586	258.03
	624	468.95		589	254.87
	596	163.17		592	197.83
				612	214.79
				445	99.79
		2365.15			1253.15
3	Felling Series : Chawela (P)				
	513	186.01			
	515	182.34			
	517	214.08			
	518	277.44			
		859.87			
Total area of IWC in North. Dhanora Range			6506.52		
RANGE : SOUTH DHANORA					
1	Felling Series : Dudmala (P)		4	Felling Series : Pusawandi (P)	
	459	245.92			
	460	335.82		523	341.98
	461	246.05		537	193.84
	463	231.16		542	208.19
	464	237.96			
		1296.91			744.01

2	Felling Series : Yengaon		5	Felling Series :Yerkadmowed (P)	
	467	438.97		574	231.92
	481	172.06		575	70.4
	482	185.91		576	46.59
	483	354.69		577	86.53
	492	336.71		572	283.55
	499	270.8			
		1759.14			718.99
3	Felling Series : Chawela (P)				
	502	309.11			
	503	264.75			
	505	215.02			
	506	280.62			
	508	92.21			
	512	106.66			
	511	214.76			
	3547	1483.13			
Total area of IWC in South. Dhanora Range 6001.18					
RANGE : EAST MURUMGAON					
1	Felling Series : Belgaon (P)		3	Felling Series : Kosmi	
	672	277.16		704	404.84
	673	166.39		734	152.26
	681	37.8		736	279.56
	675	249.31		738	302.04
				741	287.62
				742	165.33
				748	275.19
				749	257.57
		730.66			2124.41
2	Felling Series : Sawargaon		4	Felling Series : Gyarapatti	
	689	400.85		739	426.05
	691	290.04		740	459.07
	692	197.65		750	251.29
	693	184.29		751	272.48
	694	109.72		752	236.68
	697	258.82		753	417.62
	701	244.33			
	702	226.28			
	703	197.45			
		2109.43			2063.19
Total area of IWC in East Murumgaon Range 7027.69					
RANGE : WEST MURUMGAON					
1	Felling Series : Kolarbodi		3	Felling Series : Belgaon (P)	
	625	54.94		660	249.78
	643	115.14		661	175.66
	644	158.77		662	299.75
	645	105.69		670	332.57
	650	304.35		671	275.23
	651	351.02		680	76
	647	178.53			
	648	138.49			
	649	473.98			
		1880.91			1408.99
2	Felling Series : Batmarhan				
	652	235.67			
	653	382.87			
	654	403.77			
	655	470.6			
	658	506.63			
		1999.54			
Total area of IWC in West Murumgaon Range 5289.44					
GRAND TOTAL OF AREA OF I.W.C. IN GADCHIROLI DN. : 76108.13					

APPENDIX NO.XXVI

(Vide para- 3.10.1)

Statement showing sequence of felling and planting								
Improvement Working Circle								
Sr.no	Coupe No.	Comptt No.	Area in ha			Year of Demarcation & Marking etc	Year of fellig	Year of planting
			Workable	Unworkable	Total			
1	2	3	4	5	6	7	8	9
RANGE : KUNGHADA								
1) FELLING SERIES : MUTNUR								
1	I	11	108.52		108.52	2007-08	2007-08	2008-09
2	II		99.94	9.67	109.61	2007-08	2008-09	2009-10
3	III		107.29		107.29	2008-09	2009 - 10	2010 - 11
			315.75	9.67	325.42			
4	IV	14	93.91	3.72	97.63	2009 - 10	2010 - 11	2011 - 12
5	V		96.82		96.82	2010 - 11	2011 - 12	2012 - 13
6	VI		88.81	9.38	98.19	2011 - 12	2012 - 13	2013 - 14
7	VII		96.12	1.58	97.7	2012 - 13	2013 - 14	2014 - 15
			375.66	14.68	390.34			
8	VIII	15	125.32		125.32	2013 - 14	2014 - 15	2015 - 16
9	IX		124.85		124.85	2014 - 15	2015 - 16	2016 - 17
10	X		116.72	6.89	123.61	2015 - 16	2016 - 17	2017 - 18
			366.89	6.89	373.78			
11	XI	16	93.75	12.46	106.21	2016 - 17	2017 - 18	2018 - 19
12	XII		105.91		105.91	2017 - 18	2018 - 19	2019 - 20
13	XIII		103.26		103.26	2018 - 19	2019 - 20	2020 - 21
			302.92	12.46	315.38			
14	XIV	17	118.22		118.22	2019 - 20	2020 - 21	2021 - 22
15	XV		108.22	11.42	119.64	2020 - 21	2021 - 22	2022 - 23
16	XVI		118.52		118.52	2021 - 22	2022 - 23	2023 - 24
17	XVII		109.27	5.14	114.41	2022 - 23	2023 - 24	2024 - 25
			454.23	16.56	470.79			
18	XVIII	10	34.89	62.33	97.22	2023 - 24	2024 - 25	2025 - 26
19	XIX		27.95	70.74	98.69	2024 - 25	2025 - 26	2026 - 27
20	XX		100.18		100.18	2025 - 26	2026 - 27	2027 - 28
			163.02	133.07	296.09			
		Total	1978.47	193.33	2171.8			
2) FELLING SERIES : PUSER								
1	I	18	127.63		127.63	Sequence of working as prescribed for Mutnur F.S. will be applicable for all other Felling series of IWC		
2	II		126.23		126.23			
			253.86		253.86			
3	III	19	116.25		116.25			
4	IV		119.32		119.32			
5	V		117.29		117.29			
6	VI		113.06		113.06			
			465.92		465.92			
7	VII	20	99.1	6.02	105.12			
8	VIII		99.08	4	103.08			
9	IX		103.8		103.8			
			301.98	10.02	312			
10	X	21	88.57	1.66	90.23			
11	XI		89.98	2.09	92.07			
12	XII		87.82	0.97	88.79			
			266.37	4.72	271.09			
13	XIII	23	86.22	21.66	107.88			
14	XIV		89.03	20.91	109.94			
15	XV		89.93	18.72	108.65			
16	XVI		101.48		101.48			
			366.66	61.29	427.95			
17	XVII	24	87.63	25.68	113.31			
18	XVIII		68.15	44.08	112.23			
			155.78	69.76	225.54			
19	XIX	25	100.42	3.65	104.07			
20	XX		100.7	2.72	103.42			

			201.12	6.37	207.49
		Total	2011.69	152.16	2163.85
3) FELLING SERIES : MURANDA					
1	I	27	107.98		107.98
2	II		100.16	6.07	106.23
3	III		82.22	27.39	109.61
4	IV		95.54	12.79	108.33
5	V		106.45		106.45
			492.35	46.25	538.6
6	VI	34	140.68	6.46	147.14
			140.68	6.46	147.14
7	VII	33	117.18	13.59	130.77
			117.18	13.59	130.77
8	VIII	31	89.43	6.9	96.33
9	IX		98.22		98.22
10	X		64.5	30.64	95.14
			252.15	37.54	289.69
11	XI	30	54.14	32.61	86.75
12	XII		54.18	33.94	88.12
13	XIII		51.21	36.75	87.96
14	XIV		71.57	13	84.57
			231.1	116.3	347.4
15	XV	29	73.14	36.89	110.03
16	XVI		74.87	37.21	112.08
17	XVII		67.4	40.79	108.19
			215.41	114.89	330.3
18	XVIII	26	163.31	5.01	168.32
19	XIX		159.58	6.94	166.52
20	XX		163.35	2.2	165.55
			486.24	14.15	500.39
		Total	1935.11	349.18	2284.29
4) FELLING SERIES : KADASI					
1	I	42	98.95		98.95
2	II		103.87		103.87
3	III		111.03		111.03
4	IV		79.17	22.87	102.04
			393.02	22.87	415.89
5	V	43	89.72		89.72
6	VI		86.62		86.62
7	VII		95.04		95.04
8	VIII		81.65		81.65
			353.03		353.03
9	IX	44	87.96		87.96
10	X		78.91	9.28	88.19
11	XI		85.32	2.81	88.13
			252.19	12.09	264.28

12	XII	41	92.69	12.96	105.65
13	XIII		55.58	48.91	104.49
			148.27	61.87	210.14
14	XIV	51	98.22		98.22
15	XV		97.61		97.61
16	XVI		46.54	52.8	99.34
17	XVII		85.66	13.47	99.13
			328.03	66.27	394.3
18	XVIII	52	49.43	39.26	88.69
19	XIX		91.54		91.54
20	XX		84.83		84.83
			225.8	39.26	265.06
		Total	1700.34	202.36	1902.7

5) FELLING SERIES : GURHOOL

1	I	54	97.37		97.37
2	II		93.34		93.34
3	III		97.49		97.49
4	IV		112.65		112.65
			400.85		400.85
5	V	56	71.38	16.24	87.62
6	VI		67.52	18.63	86.15
7	VII		71.48	14.43	85.91
8	VIII		65.77		65.77
			276.15	49.3	325.45
9	IX	57	91.23		91.23
10	X		90.51		90.51
11	XI		88.42		88.42
12	XII		95.15		95.15
			365.31		365.31
13	XIII	55	107.82		107.82
14	XIV		106.38		106.38
15	XV		100.2	6.33	106.53
16	XVI		48.68	58.13	106.81
			363.08	64.46	427.54
17	XVII	53	97.12		97.12
18	XVIII		95.33		95.33
19	XIX		96.85		96.85
20	XX		99.35		99.35
			388.65		388.65
		Total	1794.04	113.76	1907.8

6) FELLING SERIES : BARGOTA

1	I	62	96.12		96.12
2	II		95.63		95.63
3	III		97.54		97.54
4	IV		93.34		93.34
			382.63		382.63
5	V	63	103.68	5.23	108.91
6	VI		104.09	2.97	107.06
7	VII		109.2		109.2
			316.97	8.2	325.17
8	VIII	64	110.6	3.05	113.65
9	IX		108.9	5.92	114.82
10	X		109.77	2.74	112.51
			329.27	11.71	340.98
11	XI	65	103.86	13.05	116.91
12	XII		115.27		115.27
13	XIII		115.32		115.32
			334.45	13.05	347.5

14	XIV	66	103.65		103.65
15	XV		101.04		101.04
16	XVI		101.66		101.66
			306.35		306.35
17	XVII	67	83.62	3.96	87.58
18	XVIII		88.92		88.92
19	XIX		86.32		86.32
20	XX		89.16		89.16
			348.02	3.96	351.98
		Total	2017.69	36.92	2054.61
7) FELLING SERIES : GILGAON					
1	I	106	112.63		112.63
2	II		108.71	2.12	110.83
			221.34	2.12	223.46
3	III	108	82.69		82.69
4	IV		83.56		83.56
5	V		83.3		83.3
			249.55		249.55
6	VI	116	90.62	7.01	97.63
7	VII		87.79	7.18	94.97
			178.41	14.19	192.6
8	VIII	107	96.52		96.52
9	IX		98.32		98.32
10	X		83.16	14.35	97.51
11	XI		27.81	71.32	99.13
12	XII		20.6	70.9	91.5
			326.41	156.57	482.98
13	XIII	109	66.68	23.95	90.63
14	XIV		64.2	27.33	91.53
15	XV		19.24	72.19	91.43
			150.12	123.47	273.59
16	XVI	110	30.7	67.12	97.82
17	XVII		31.31	65.23	96.54
			62.01	132.35	194.36
18	XVIII	38		15.74	15.74
				15.74	15.74
19	XIX	142		104.06	104.06
20	XX			104.69	104.69
				208.75	208.75
		Total	1187.84	653.19	1841.03
8) FELLING SERIES : PEKINKASA (P)					
1	I	139	139.52		139.52
2	II		137.29		137.29
3	III		138.42		138.42
4	IV		139.51		139.51
			554.74		554.74
5	V	138	120.09	12.54	132.63
6	VI		133.81		133.81
7	VII		133.25		133.25
			387.15	12.54	399.69
		Total	941.89	12.54	954.43
Total Area of Kunghada R.			13567.07	1713.44	15280.51
RANGE : GADCHIROLI					
1) FELLING SERIES : PEKINKASA (P)					
8	VIII	105	125.32		125.32
9	IX		110.95	13.9	124.85
10	X		102.67	21.02	123.69
			338.94	34.92	373.86

11	XI	120	95.76	19.47	115.23
12	XII		114.67		114.67
			210.43	19.47	229.9
13	XIII	121	127.36		127.36
14	XIV		107.1	19.75	126.85
15	XV		125.04		125.04
			359.5	19.75	379.25
16	XVI	145	121.55		121.55
17	XVII		90.02	30.61	120.63
18	XVIII		93.27	26.43	119.7
			304.84	57.04	361.88
19	XIX	104	143.68		143.68
20	XX		145.36		145.36
			289.04		289.04
		Total	1502.75	131.18	1633.93
2) FELLING SERIES : KOSAMGHAT					
1	I	149	109.73		109.73
2	II		108.61		108.61
3	III		110.66		110.66
			329		329
4	IV	148	92.37		92.37
5	V		91.83		91.83
6	VI		92.6		92.6
			276.8		276.8
7	VII	150	95.12		95.12
8	VIII		96.31		96.31
9	IX		96.71		96.71
			288.14		288.14
10	X	135	88.23		88.23
11	XI		87.12		87.12
12	XII		90.6		90.6
			265.95		265.95
13	XIII	136	127.91		127.91
14	XIV		108.02	18.62	126.64
15	XV		54.43	72.28	126.71
			290.36	90.9	381.26
16	XVI	133	88.92		88.92
17	XVII		75.79	15.63	91.42
18	XVIII		79.43	11.47	90.9
			244.14	27.1	271.24
19	XIX	147	163.44	9.53	172.97
20	XX		160.91	7.27	168.18
			324.35	16.8	341.15
		Total	2018.74	134.8	2153.54
3) FELLING SERIES : RAIPUR					
1	I	151	99.23		99.23
2	II		101.54		101.54
3	III		98.15		98.15
4	IV		97.23		97.23
5	V		101.62		101.62
			497.77		497.77
6	VI	153	94.24	4.42	98.66
7	VII		70.49	27.93	98.42
			164.73	32.35	197.08
8	VIII	160	103.23		103.23
9	IX		106.62		106.62
10	X		104.44		104.44
11	XI		102.93		102.93
12	XII		99.16		99.16
			516.38		516.38

13	XIII	156	34	71.12	105.12
14	XIV		35.83	68.23	104.06
15	XV		39.48	67.51	106.99
16	XVI		34.18	69.63	103.81
17	XVII		37.42	67.21	104.63
18	XVIII		33.21	69.12	102.33
19	XIX		36.55	68.67	105.22
20	XX		26.05	78.28	104.33
			276.72	559.77	836.49
		Total	1455.6	592.12	2047.72
4) FELLING SERIES : SUIMARA					
1	I	100	107.63		107.63
2	II		108.58		108.58
3	III		107.61		107.61
4	IV		106.48		106.48
			430.3		430.3
5	V	125	96.33		96.33
6	VI		95.89		95.89
7	VII		95.23		95.23
			287.45		287.45
8	VIII	124	97.53	10.72	108.25
9	IX		104.43	2.53	106.96
10	X		50.72	54.35	105.07
11	XI		110.74		110.74
			363.42	67.6	431.02
12	XII	123	88.91	26.42	115.33
13	XIII		91.78	24.36	116.14
			180.69	50.78	231.47
14	XIV	129	96.55		96.55
15	XV		94.12		94.12
16	XVI		94.76		94.76
			285.43		285.43
17	XVII	128	74.38	23.51	97.89
18	XVIII		73.95	21.1	95.05
			148.33	44.61	192.94
19	XIX	132	69.7	39.51	109.21
20	XX		107.34		107.34
			177.04	39.51	216.55
		Total	1872.66	202.5	2075.16
5) FELLING SERIES : RANBHUMI					
1	I	180	65.12		65.12
2	II		64.91		64.91
3	III		63.82		63.82
4	IV		84.73		84.73
5	V		86.84		86.84
6	VI		95.28		95.28
7	VII		69.44		69.44
			530.14		530.14
8	VIII	164	57.06	4.46	61.52
9	IX		33.4	26.43	59.83
10	X		33.12	27.23	60.35
			123.58	58.12	181.7
11	XI	181	43.69	23.52	67.21
12	XII		35.33	31.63	66.96
13	XIII		33.23	34.82	68.05
14	XIV		59.28	11.18	70.46
			171.53	101.15	272.68
15	XV	185	23.62	23.65	47.27
16	XVI		21.21	25.75	46.96
17	XVII		21.81	25.71	47.52
			66.64	75.11	141.75

18	XVIII	186	27.14	17.52	44.66
19	XIX		24.19	19.32	43.51
20	XX		29.39	16.98	46.37
			80.72	53.82	134.54
		Total	972.61	288.2	1260.81
Total area of Gadchiroli R.			7822.36	1348.8	9171.16
RANGE : POTEGAON					
1) FELLING SERIES : NAGWELI					
1	I	73	86.32		86.32
2	II		85.04		85.04
			171.36		171.36
3	III	70	133.23		133.23
4	IV		132.52		132.52
5	V		134.29		134.29
			400.04		400.04
6	VI	77	104.82		104.82
7	VII		102.91		102.91
8	VIII		103.61		103.61
9	IX		108.41		108.41
			419.75		419.75
10	X	68	117.35		117.35
11	XI		93.42	23.5	116.92
12	XII		114.52	3.6	118.12
			325.29	27.1	352.39
13	XIII	80	50.83	37.79	88.62
14	XIV		48.68	39.52	88.2
			99.51	77.31	176.82
15	XV	79	132.63	12.58	145.21
16	XVI		137.81	13.88	151.69
			270.44	26.46	296.9
17	XVII	81	70.75	10.48	81.23
18	XVIII		45.26	33.92	79.18
			116.01	44.4	160.41
19	XIX	82	105.18	28.45	133.63
20	XX		100.11	34.89	135
			205.29	63.34	268.63
		Total	2007.69	238.61	2246.3
2) FELLING SERIES : RAJOLI					
1	I	91	73.73	15.39	89.12
2	II		91.63		91.63
3	III		88.54		88.54
			253.9	15.39	269.29
4	IV	86	103.02		103.02
5	V		105.65		105.65
6	VI		65.66	38.42	104.08
7	VII		60.05	39.59	99.64
			334.38	78.01	412.39
8	VIII	89	108.02		108.02
9	IX		107.62		107.62
10	X		111.18		111.18
			326.82		326.82
11	XI	88	96.39	3.93	100.32
12	XII		68.74	30.87	99.61
13	XIII		74.56	26.96	101.52
14	XIV		99.73		99.73
15	XV		102.6		102.6
			442.02	61.76	503.78
16	XVI	92	100.08		100.08
17	XVII		101.88		101.88
			201.96		201.96

18	XVIII	84	42.43	45.13	87.56
			42.43	45.13	87.56
19	XIX	93	98.61	12.95	111.56
20	XX		107.62	3.29	110.91
			206.23	16.24	222.47
		Total	1807.74	216.53	2024.27
3) FELLING SERIES : BENOLI					
1	I	96	96.22		96.22
2	II		95.47		95.47
			191.69		191.69
3	III	97	76.45		76.45
4	IV		78.32		78.32
5	V		79.15		79.15
			233.92		233.92
6	VI	95	119.42		119.42
7	VII		70.12		70.12
8	VIII		72.38		72.38
			261.92		261.92
9	IX	94	89.62		89.62
10	X		89.05		89.05
			178.67		178.67
11	XI	47	81.72		81.72
12	XII		59.36	21.46	80.82
			141.08	21.46	162.54
13	XIII	45	40.51	32.65	73.16
14	XIV		74.56		74.56
15	XV		38.57	36.12	74.69
16	XVI		44.15	31.06	75.21
17	XVII		39.66	33.89	73.55
18	XVIII		26.25	42.33	68.58
			263.7	176.05	439.75
19	XIX	46	43.06	35.16	78.22
20	XX		45.77	32.06	77.83
			88.83	67.22	156.05
		Total	1359.81	264.73	1624.54
4) FELLING SERIES : BHAPDA (P)					
1	I	210	136.79	10.28	147.07
			136.79	10.28	147.07
2	II	211	88.56		88.56
3	III		89.12		89.12
4	IV		90.31		90.31
5	V		88.11		88.11
			356.1		356.1
6	VI	213	81.52		81.52
7	VII		80.36		80.36
8	VIII		81.64		81.64
9	IX		78.63		78.63
			322.15		322.15
1	X	354	108.51	15.01	123.52
10	XI		97.87	23.02	120.89
			206.38	38.03	244.41
12	XII	357	88.65		88.65
13	XIII		89.12		89.12
14	XIV		88.85		88.85
			266.62		266.62
15	XV	352	99.12		99.12
16	XVI		98.62		98.62
17	XVII		100.98		100.98
			298.72		298.72

18	XVIII	353	39.16	47.07	86.23
19	XIX		86.42		86.42
			125.58	47.07	172.65
		Total	1712.34	95.38	1807.72
5) FELLING SERIES : BHENDIKANHAR					
1	I	217	117.65		117.65
2	II		97.19	21.05	118.24
3	III		108.91	11.4	120.31
			323.75	32.45	356.2
4	IV	218	102.64		102.64
5	V		101.83		101.83
6	VI		75.93	25.98	101.91
			280.4	25.98	306.38
7	VII	219	103.63		103.63
8	VIII		101.52		101.52
9	IX		102.02		102.02
			307.17		307.17
10	X	220	79.59	9.27	88.86
11	XI		80.38	9.25	89.63
			159.97	18.52	178.49
12	XII	221	64.59	26.96	91.55
13	XIII		66.86	22.34	89.2
			131.45	49.3	180.75
14	XIV	222	94.91		94.91
15	XV		92.17	2.81	94.98
			187.08	2.81	189.89
16	XVI	227	44.34	58.54	102.88
17	XVII		100.9	4.08	104.98
			145.24	62.62	207.86
18	XVIII	228	71.38	21.18	92.56
19	XIX		87.91	3.52	91.43
20	XX		88.37	2.72	91.09
			247.66	27.42	275.08
		Total	1782.72	219.1	2001.82
Total area of Potegaon Ra			8670.3	1034.35	9704.65
RANGE : CHATGAON					
1) FELLING SERIES : GOTEVIHIR					
1	I	190	105.01		105.01
2	II		104.88		104.88
3	III		104.09		104.09
			313.98		313.98
4	IV	191	135.6		135.6
			135.6		135.6
5	V	192	97.45		97.45
6	VI		107.23		107.23
			204.68		204.68
7	VII	193	71.66	18.75	90.41
			71.66	18.75	90.41
8	VIII	403	100.46	4.75	105.21
9	IX		93.02	12.3	105.32
			193.48	17.05	210.53
10	X	405	122.05		122.05
11	XI		121.71		121.71
12	XII		202.21		202.21
			445.97		445.97
13	XIII	406	57.83		57.83
			57.83		57.83
14	XIV	195	86.89		86.89
15	XV		85.12		85.12
16	XVI		87.59		87.59
17	XVII		88.63		88.63
18	XVIII		76.88		76.88
			425.11		425.11

19	XIX	189	129.81	12.27	142.08
20	XX		140.54	10.78	151.32
			270.35	23.05	293.4
		Total	2118.66	58.85	2177.51
2) FELLING SERIES : ZARI					
1	I	198	99.92		99.92
2	II		100.63		100.63
			200.55		200.55
3	III	203	183.01		183.01
4	IV		182.53		182.53
			365.54		365.54
5	V	205	154.09		154.09
6	VI		154.23		154.23
			308.32		308.32
7	VII	206	89.2	24.39	113.59
			89.2	24.39	113.59
8	VIII	208	112.8	12.59	125.39
9	IX		114.09	10.73	124.82
10	X		141.87		141.87
			368.76	23.32	392.08
11	XI	364	74.11	26.81	100.92
12	XII		74.84	25.13	99.97
			148.95	51.94	200.89
13	XIII	207	138.89		138.89
14	XIV		83.42	54.23	137.65
15	XV		86.94	53.79	140.73
			309.25	108.02	417.27
16	XVI	204	108.52	46.17	154.69
17	XVII		79.44	71.96	151.4
			187.96	118.13	306.09
18	XVIII	202	114.52	67.14	181.66
19	XIX		177.91		177.91
			292.43	67.14	359.57
20	XX	199	55.85	42.07	97.92
			55.85	42.07	97.92
		Total	2326.81	435.01	2761.82
3) FELLING SERIES : BHAPDA (P)					
20	XX	359	53.98	93	146.98
		Total	53.98	93	146.98
4) FELLING SERIES : GATTEPALLI					
1	I	366	120.22		120.22
2	II		115.76	5.29	121.05
			235.98	5.29	241.27
3	III	383	107.32		107.32
4	IV		93.41	15.15	108.56
5	V		106.67		106.67
			307.4	15.15	322.55
6	VI	382	113.28	5.01	118.29
7	VII		90.06	28.9	118.96
			203.34	33.91	237.25
8	VIII	384	81.33	16.23	97.56
9	IX		77.12	21.09	98.21
			158.45	37.32	195.77
10	X	385	93.56		93.56
11	XI		64.9	39.23	104.13
			158.46	39.23	197.69
12	XII	389	50.62	45.61	96.23
13	XIII		58.72	34.64	93.36
			109.34	80.25	189.59
14	XIV	363	51.33	61.7	113.03
			51.33	61.7	113.03

15	XV	380	115.62		115.62
16	XVI		114.99		114.99
17	XVII		113.82		113.82
18	XVIII		114.9		114.9
			459.33		459.33
19	XIX	381	91.11	35.62	126.73
20	XX		89.61	37.24	126.85
			180.72	72.86	253.58
		Total	1864.35	345.71	2210.06

5) FELLING SERIES : KHUTGAON

1	I	392	130.11		130.11
2	II		138.42		138.42
			268.53		268.53
3	III	404	106.39		106.39
4	IV		110.37		110.37
5	V		106.02		106.02
6	VI		107.01		107.01
			429.79		429.79
7	VII	391	109.71	5.12	114.83
8	VIII		88.88	24.81	113.69
9	IX		135.15	29.52	164.67
			333.74	59.45	393.19
10	X	386	60.03	31.52	91.55
11	XI		41.92	47.18	89.1
			101.95	78.7	180.65
12	XII	393	110.52	70.85	181.37
13	XIII		184.05		184.05
			294.57	70.85	365.42
14	XIV	395	75.57	32.52	108.09
15	XV		71.89	37.47	109.36
			147.46	69.99	217.45
16	XVI	396	77.38	8.85	86.23
17	XVII		13.17	78.06	91.23
18	XVIII		85.75		85.75
			176.3	86.91	263.21
19	XIX	420	137.4	39.49	176.89
			137.4	39.49	176.89
20	XX	429	142.49	35.77	178.26
			142.49	35.77	178.26
		Total	2032.23	441.16	2473.39
Total area of Chatgaon Ra			8396.03	1373.73	9769.76

RANGE : PENDHARI

1) FELLING SERIES : ZADAPAPDA

1	I	258	116.53		116.53
2	II		115.42		115.42
3	III		112.55		112.55
			344.5		344.5
4	IV	294	124.61		124.61
5	V		124.29	2.56	126.85
6	VI		118.82	4.22	123.04
			367.72	6.78	374.5
7	VII	242	89.21	7.12	96.33
8	VIII		89.04	5.48	94.52
			178.25	12.6	190.85
9	IX	236	91.09	14.62	105.71
10	X		94.61	9.91	104.52
			185.7	24.53	210.23
11	XI	235	51.21	64.66	115.87
			51.21	64.66	115.87
12	XII	250	79.97	76.19	156.16
			79.97	76.19	156.16

13	XIII	257	135.22		135.22
14	XIV		85.45	49.53	134.98
15	XV		78.74	54.3	133.04
			299.41	103.83	403.24
16	XVI	260	45.05	55.08	100.13
17	XVII		95.15	5.43	100.58
			140.2	60.51	200.71
18	XVIII	264	72.91	51.94	124.85
19	XIX		58.82	65.13	123.95
			131.73	117.07	248.8
20	XX	285	43.41	143.7	187.11
			43.41	143.7	187.11
		Total	1822.1	609.87	2431.97

2) FELLING SERIES : KUPNER

1	I	322	105.23		105.23
2	II		104.81		104.81
3	III		106.91		106.91
4	IV		109.18		109.18
			426.13		426.13
5	V	328	96.21		96.21
6	VI		89.67	7.97	97.64
			185.88	7.97	193.85
7	VII	329	129.62		129.62
8	VIII		107.51	20.21	127.72
			237.13	20.21	257.34
9	IX	332	108.67		108.67
10	X		94.9	14.93	109.83
11	XI		92.62	14.63	107.25
12	XII		90.17	22.61	112.78
			386.36	52.17	438.53
13	XIII	313	121.72	15.62	137.34
14	XIV		123.95	13.89	137.84
15	XV		77.1	62.18	139.28
			322.77	91.69	414.46
16	XVI	323	100.79	22.94	123.73
17	XVII		60.62	62.29	122.91
18	XVIII		57.16	60.42	117.58
			218.57	145.65	364.22
19	XIX	324	105.36	26.89	132.25
20	XX		101.23	31.27	132.5
			206.59	58.16	264.75
		Total	1983.43	375.85	2359.28

3) FELLING SERIES : PEKINMURZA

1	I	292	129.44		129.44
			129.44		129.44
2	II	320	136.44		136.44
3	III		138.63		138.63
			275.07		275.07
4	IV	286	97.26	22.37	119.63
5	V		94.77	24.91	119.68
			192.03	47.28	239.31
6	VI	291	103.69		103.69
7	VII		126.89		126.89
			230.58		230.58
8	VIII	293	101.72	9.61	111.33
9	IX		100.89	22.63	123.52
10	X		106.15	26.64	132.79
			308.76	58.88	367.64
11	XI	301	119.37		119.37
12	XII		109.46	9.23	118.69
13	XIII		114.03	7.64	121.67
			342.86	16.87	359.73

14	XIV	318	118.35	31.91	150.26
15	XV		132.98	17.47	150.45
			251.33	49.38	300.71
16	XVI	319	117.34		117.34
17	XVII		118.56		118.56
18	XVIII		122.13		122.13
			358.03		358.03
19	XIX	290	153.29		153.29
20	XX		84.54	66.63	151.17
			237.83	66.63	304.46
		Total	2325.93	239.04	2564.97
Total area of Pendhari Range			6131.46	1224.76	7356.22
RANGE : N. DHANORA					
1) FELLING SERIES : DUDMALA (P)					
1	I	450	102.04	7.59	109.63
2	II		100.28	8.22	108.5
			202.32	15.81	218.13
3	III	454	100.01		100.01
4	IV		53.98	44.64	98.62
5	V		52.43	44.94	97.37
			206.42	89.58	296
6	VI	435	77.81	66.19	144
			77.81	66.19	144
		Total	486.55	171.58	658.13
2) FELLING SERIES : BHAKRONDI					
1	I	622	118.31		118.31
2	II		119.89		119.89
3	III		117.65		117.65
4	IV		118.61		118.61
5	V		121.12		121.12
6	VI		121.67		121.67
7	VII		117.53		117.53
8	VIII		119.37		119.37
9	IX		120.97		120.97
10	X		117.09		117.09
			1192.21		1192.21
11	XI	596	163.17		163.17
			163.17		163.17
12	XII	624	117.91		117.91
13	XIII		118.25		118.25
14	XIV		117.93	0.44	118.37
15	XV		114.42		114.42
			468.51	0.44	468.95
16	XVI	623	85.59	22.62	108.21
17	XVII		80.18	29.33	109.51
18	XVIII		97.72	10.11	107.83
19	XIX		37.91	68.92	106.83
20	XX		38.41	70.03	108.44
			339.81	201.01	540.82
		Total	2163.7	201.45	2365.15
3) FELLING SERIES : CHAWELA (P)					
13	XIII	513	60.92	31.64	92.56
14	XIV		60.52	32.93	93.45
			121.44	64.57	186.01
15	XV	515	92.58		92.58
16	XVI		89.76		89.76
			182.34		182.34
17	XVII	517	108.04		108.04
18	XVIII		106.04		106.04
			214.08		214.08

19	XIX	518	137.73		137.73
20	XX		139.71		139.71
			277.44		277.44
		Total	795.3	64.57	859.87
4) FELLING SERIES : PUSAWANDI (P)					
1	I	550	119.63		119.63
2	II		117.61		117.61
			237.24		237.24
3	III	560	76.95		76.95
4	IV		75.48		75.48
			152.43		152.43
5	V	553	131.36	12.86	144.22
			131.36	12.86	144.22
6	VI	569	62.19	21.43	83.62
7	VII		71.4	12.82	84.22
			133.59	34.25	167.84
8	VIII	554	60.82	56.94	117.76
			60.82	56.94	117.76
9	IX	559	82.22	41.89	124.11
10	X		59.62	65.49	125.11
			141.84	107.38	249.22
11	XI	547	72.75	23.58	96.33
12	XII		59.96	42.56	102.52
13	XIII		54.33	48.33	98.66
			187.04	114.47	301.51
		Total	1044.32	325.9	1370.22
5) FELLING SERIES : YERKADMOWED (P)					
1	I	445	99.79		99.79
			99.79		99.79
2	II	592	99.07		99.07
3	III		98.76		98.76
			197.83		197.83
4	IV	581	90.19	23.89	114.08
5	V		86.8	26.96	113.76
			176.99	50.85	227.84
6	VI	612	63.23	44.62	107.85
7	VII		61.62	45.32	106.94
			124.85	89.94	214.79
8	VIII	586	88.8	39.55	128.35
9	IX		83.76	45.92	129.68
			172.56	85.47	258.03
10	X	589	61.52	24.49	86.01
11	XI		56.29	29.32	85.61
12	XII		48.6	34.65	83.25
			166.41	88.46	254.87
		Total	938.43	314.72	1253.15
Total area of N. Dhanora F			5428.3	1078.22	6506.52
RANGE : S. DHANORA					
1) FELLING SERIES : DUDMALA (P)					
7	VII	463	115.22		115.22
8	VIII		115.94		115.94
			231.16		231.16
9	IX	464	118.99		118.99
10	X		118.97		118.97
			237.96		237.96
11	XI	460	65.76	11.23	76.99
12	XII		67.64	10.48	78.12
13	XIII		77.62		77.62
14	XIV		103.09		103.09
			314.11	21.71	335.82

15	XV	459	66.57	15.96	82.53
16	XVI		72.36	12.61	84.97
17	XVII		72.19	6.23	78.42
			211.12	34.8	245.92
18	XVIII	461	68.66	12.56	81.22
19	XIX		62.73	17.21	79.94
20	XX		64.57	20.32	84.89
			195.96	50.09	246.05
		Total	1190.31	106.6	1296.91
2) FELLING SERIES : YENGAON					
1	I	467	88.26		88.26
2	II		87.92		87.92
3	III		91.63		91.63
4	IV		87.42		87.42
5	V		83.74		83.74
			438.97		438.97
6	VI	481	87.88		87.88
7	VII		84.18		84.18
			172.06		172.06
8	VIII	482	92.37		92.37
9	IX		93.54		93.54
			185.91		185.91
10	X	492	83.64		83.64
11	XI		84.28		84.28
12	XII		86.33		86.33
13	XIII		82.46		82.46
			336.71		336.71
14	XIV	483	88.25		88.25
15	XV		87.39		87.39
16	XVI		86.72		86.72
17	XVII		92.33		92.33
			354.69		354.69
18	XVIII	499	70.34	19.32	89.66
19	XIX		64.43	23.69	88.12
20	XX		72.49	20.53	93.02
			207.26	63.54	270.8
		Total	1695.6	63.54	1759.14
3) FELLING SERIES : CHAWELA (P)					
1	I	502	154.02		154.02
2	II		155.09		155.09
			309.11		309.11
3	III	508	92.21		92.21
			92.21		92.21
4	IV	505	101.43	6.24	107.67
5	V		97.18	10.17	107.35
			198.61	16.41	215.02
6	VI	506	129.48	9.75	139.23
7	VII		126.43	14.96	141.39
			255.91	24.71	280.62
8	VIII	503	123.93	11.94	135.87
9	IX		107.25	21.63	128.88
			231.18	33.57	264.75
10	X	511	84.76	17.83	102.59
11	XI		99.94	12.23	102.17
			184.7	30.06	214.76
12	XII	512	22.86	79.8	102.66
			22.86	79.8	102.66
		Total	1298.58	184.55	1483.13
4) FELLING SERIES : PUSAWANDI (P)					
14	XIV	523	113.56		113.56
15	XV		114.94		114.94
16	XVI		113.48		113.48
			341.98		341.98

17	XVII	537	71.85	24.98	96.83
18	XVIII		60.17	36.84	97.01
			132.02	61.82	193.84
19	XIX	542	97.03	8.25	105.28
20	XX		94.09	8.82	102.91
			191.12	17.07	208.19
		Total	665.12	78.89	744.01
5) FELLING SERIES : YERKADMOWED (P)					
13	XIII	574	90.64	24.68	115.32
14	XIV		79.99	36.61	116.6
			170.63	61.29	231.92
15	XV	575	17.74	52.66	70.4
			17.74	52.66	70.4
16	XVI	576	7.05	39.54	46.59
			7.05	39.54	46.59
17	XVII	577	7.85	78.68	86.53
			7.85	78.68	86.53
18	XVIII	572	94.65		94.65
19	XIX		95.83		95.83
20	XX		93.07		93.07
			283.55		283.55
		Total	486.82	232.17	718.99
Total area of S. Dhanora F			5336.43	665.75	6002.18
RANGE : E. MURUMGAON					
1) FELLING SERIES : BELGAON (P)					
14	XIV	672	92.12		92.12
15	XV		65.06	28.62	93.68
16	XVI		59.22	32.14	91.36
			216.4	60.76	277.16
17	XVII	673	146.29	20.1	166.39
			146.29	20.1	166.39
18	XVIII	681	10.25	27.55	37.8
			10.25	27.55	37.8
19	XIX	675	98.38	27.85	126.23
20	XX		98.04	25.04	123.08
			196.42	52.89	249.31
		Total	569.36	161.3	730.66
2) FELLING SERIES : SAWARGAON					
1	I	689	99.69		99.69
2	II		100.53		100.53
3	III		101.25		101.25
4	IV		99.38		99.38
			400.85		400.85
5	V	691	97.29		97.29
6	VI		98.51		98.51
7	VII		94.24		94.24
			290.04		290.04
8	VIII	694	94.65	15.07	109.72
			94.65	15.07	109.72
9	IX	697	95.06	35.63	130.69
10	X		82.74	45.39	128.13
			177.8	81.02	258.82
11	XI	692	53.26	45.29	98.55
12	XII		64.66	34.44	99.1
			117.92	79.73	197.65
13	XIII	693	44.38	49.28	93.66
14	XIV		30.36	60.27	90.63
			74.74	109.55	184.29
15	XV	701	90.61	32.97	123.58
16	XVI		75.05	45.7	120.75
			165.66	78.67	244.33

17	XVII	702	99.32	15.37	114.69
18	XVIII		82.94	28.65	111.59
			182.26	44.02	226.28
19	XIX	703	99.62		99.62
20	XX		97.83		97.83
			197.45		197.45
		Total	1701.37	408.06	2109.43
3) FELLING SERIES : KOSMI					
1	I	748	92.61		92.61
2	II		91.37		91.37
3	III		91.21		91.21
			275.19		275.19
4	IV	749	128.99		128.99
5	V		128.58		128.58
			257.57		257.57
6	VI	742	128.79	36.54	165.33
			128.79	36.54	165.33
7	VII	734	108.11	44.15	152.26
			108.11	44.15	152.26
8	VIII	738	68.55	31.48	100.03
9	IX		70.35	29.24	99.59
10	X		89.86	12.56	102.42
			228.76	73.28	302.04
11	XI	704	61.38	38.91	100.29
12	XII		85.46	16.22	101.68
13	XIII		86.76	15.57	102.33
14	XIV		57.85	42.69	100.54
			291.45	113.39	404.84
15	XV	736	37.94	54.38	92.32
16	XVI		35.46	56.12	91.58
17	XVII		35.55	60.11	95.66
			108.95	170.61	279.56
18	XVIII	741	77.03	21.23	98.26
19	XIX		54.07	43.11	97.18
20	XX		44.49	47.69	92.18
			175.59	112.03	287.62
		Total	1574.41	550	2124.41
4) FELLING SERIES : GYARAPATTI					
1	I	751	91.56		91.56
2	II		90.36		90.36
3	III		90.56		90.56
			272.48		272.48
4	IV	750	121.94	4.12	126.06
5	V		109.01	16.22	125.23
			230.95	20.34	251.29
6	VI	740	92.12		92.12
7	VII		90.63		90.63
8	VIII		56.96	34.69	91.65
9	IX		55.17	35.25	90.42
10	X		94.25		94.25
			389.13	69.94	459.07
11	XI	739	68.14	39.12	107.26
12	XII		60.61	45.78	106.39
13	XIII		57.92	50.41	108.33
14	XIV		104.07		104.07
			290.74	135.31	426.05
15	XV	752	76.82		76.82
16	XVI		59.12	21.37	80.49
17	XVII		38.95	40.42	79.37
			174.89	61.79	236.68
18	XVIII	753	127.55	10.5	138.05
19	XIX		99.2	39.89	139.09
20	XX		99.72	40.76	140.48
			326.47	91.15	417.62
		Total	1684.66	378.53	2063.19
Total area of E. Murumgao			5529.8	1497.89	7027.69

RANGE : W. MURUMGAON					
1) FELLING SERIES : KOLARBODI					
1	I	625	54.94		54.94
			54.94		54.94
2	II	645	94.39	11.3	105.69
			94.39	11.3	105.69
3	III	650	101.05		101.05
4	IV		102.09		102.09
5	V		84.93	16.28	101.21
			288.07	16.28	304.35
6	VI	647	86.34	5.02	91.36
7	VII		82.19	4.98	87.17
			168.53	10	178.53
8	VIII	648	59.33	12.36	71.69
9	IX		54.2	12.6	66.8
			113.53	24.96	138.49
10	X	643	48.23	66.91	115.14
			48.23	66.91	115.14
11	XI	644	78.25		78.25
12	XII		21.3	59.22	80.52
			99.55	59.22	158.77
13	XIII	651	91.18	26.33	117.51
14	XIV		90.04	28.91	118.95
15	XV		87.76	26.8	114.56
			268.98	82.04	351.02
16	XVI	649	94.01		94.01
17	XVII		82.8	12.89	95.69
18	XVIII		37.26	56.97	94.23
19	XIX		32.64	61.18	93.82
20	XX		91	5.23	96.23
			337.71	136.27	473.98
		Total	1473.93	406.98	1880.91
2) FELLING SERIES : BATMARHAN					
	I	658	95.26		95.26
	II		116.23		116.23
	III		104.66		104.66
	IV		93.21		93.21
	V		97.27		97.27
			506.63		506.63
	VI	655	81.45	14.78	96.23
	VII		81.43	13.69	95.12
	VIII		86.37	8.52	94.89
	IX		92.33		92.33
	X		77.66	14.37	92.03
			419.24	51.36	470.6
	XI	652	86.89	30.93	117.82
	XII		83.16	34.69	117.85
			170.05	65.62	235.67
	XIII	653	49.37	46.32	95.69
	XIV		45.38	48.97	94.35
	XV		94.87		94.87
	XVI		39.06	58.9	97.96
			228.68	154.19	382.87
	XVII	654	44.33	57.36	101.69
	XVIII		43.46	59.12	102.58
	XIX		99.28	3.09	102.37
	XX		37.99	59.14	97.13
			225.06	178.71	403.77
		Total	1549.66	449.88	1999.54
3) FELLING SERIES : BELGAON (P)					
	I	671	82.54	10.02	92.56
	II		91.34		91.34
	III		91.33		91.33
			265.21	10.02	275.23

	IV	660	117.74	9.24	126.98
	V		116.44	6.36	122.8
			234.18	15.6	249.78
	VI	661	88.65	87.01	175.66
			88.65	87.01	175.66
	VII	662	68.4	28.13	96.53
	VIII		83.28	15.09	98.37
	IX		18.13	76.72	94.85
			169.81	119.94	289.75
	X	670	29.22	82.01	111.23
	XI		24.66	88.32	112.98
	XII		17.63	90.73	108.36
			71.51	261.06	332.57
	XIII	680	15.48	60.52	76
			15.48	60.52	76
		Total	854.84	554.15	1408.99
Total area of W. Murumgac			3878.43	1411.01	5289.44
F.S. of Gadchiroli Dn.			64760.18	11347.95	76108.13

APPENDIX NO.- XXVII

(Vide Para-3.16.5)

**Statement showing the sequence of C.B.O. & Cleaning in
Improvement Working Circle**

Coupe No.	Year of CBO Working	Year of Cleaning
I	2008-2009	2012-2013
II	2009-2010	2013-2014
II	2010-2011	2014-2015
IV	2011-2012	2015-2016
V	2012-2013	2016-2017
VI	2013-2014	2017-2018
VII	2014-2015	2018-2019
VIII	2015-2016	2019-2020
IX	2016-2017	2020-2021
X	2017-2018	2021-2022
XI	2018-2019	2022-2023
XII	2019-2020	2023-2024
XIII	2020-2021	2024-2025
XVI	2021-2022	2025-2026
XV	2022-2023	2026-2027
XVI	2023-2024	2027-2028
XVII	2024-2025	2028-2029
XVIII	2025-2026	2029-2030
XIX	2026-2027	2030-2031
XX	2027-2028	2031-2032

APPENDIX NO. XXVIII					
Statement showing the allotment of compartments to Afforestation Working Circle (Vide para-1.10.2, 4.4)					
Sr. No.	Comptt No	Total Area In ha.	Sr. No.	Comptt No	Total Area In ha.
1	2	3	1	2	3
RANGE : KUNGHADA					
1	Filling Series : Kunghada		3	Filling Series : Nawegaon	
	1	289.37		13	338.11
	2	326.5		28	305.37
	3	202.88		140	374.17
	4P	308.68		141	345.37
	113	275.57		144	348.25
	114	138.05			
	115	271.71			
		1812.76			1711.27
2	Filling Series : Murmuri				
	5P	165.32			
	6	314.92			
	7P	142.31			
	9	285.96			
	12	141.84			
	36	193.7			
	37	243.97			
	111	100.09			
	112P	84.57			
		1672.68			
Total area of AWC in kunghada Range 5196.71					
RANGE : GADCHIROLI					
1	Felling Series : Maroda		3	Felling Series : Bothali(P)	
	122	319.62		176	398.21
	137	349.83		177	330.08
	143	405.09		178P	99.94
	146	332.35		179P	411.96
	152	1046.53			
		2453.42			1240.19
2	Felling Series : Vihirgaon		4	Felling Series : Maseli	
	154	649.52		175	480.76
	159	535.81		174	372.72
	161	163.08		173	358.55
	182	332.49		172	352.08
	183	158.09		171	308.78
	184	133.91		165	524.07
		1972.9			2396.96
Total area of AWC in Gadchiroli Range 8063.47					
RANGE : POTEGAON					
1	Felling Series : Jadegaon				
	69	215.68			
	78	291.02			
	85	41.71			
	83	205.27			
	50	272.48			
	49	265.48			
	48	128.62			
	90	237.76			
		1658.02			
Total area of AWC in Potegaon Range 1658.02					

RANGE : CHATGAON					
1	Felling Series : Karwafa		3	Felling Series : Botheda	
	197	177.1		419	552.81
	200	67.13		417	913.38
	387	381.77		415	306.91
	390	250.53		412	454.47
	400	265.18			
	401	231.01			
	399	285.28			
	402	153.8			
		1811.8			2227.57
2	Felling Series : Gujanwadi		4	Felling Series : Bothali (P)	
	423	122.57		410	330.22
	424	139.36		411	246.05
	422	104.9		413	290.81
	427	214.66		414	210.04
	426	417.88			
	425	312.8			
	421	224.72			
	418 P	211.24			
	416 P	316.66			
		2064.79			1077.12
Total area of AWC in Chatgaon Range					7181.28
RANGE : NORTH DHANORA					
1	Felling Series : Dhanora (P)		3	Felling Series : Aswalpur	
	441	228.81		601	383.55
	442	158.92		605	270.37
	452	171.19		606	382.13
	416	224.72		607	319.02
	551	129.63		608	245.99
	561	173.92		611	215.7
	562	125.77		619	169.39
				613	113.39
		1212.96			2099.54
2	Felling Series : Rampur (P)				
	563	219.23			
	564	233.72			
	565	44.07			
	566	5.17			
	568	270.09			
	584	235.4			
	587	64.6			
	588	144.97			
	590	114.35			
	591	223.53			
		1555.13			
Total area of AWC in North Dhanora Range					4867.63
RANGE : SOUTH DHANORA					
1	Felling Series : Dhanora (P)		2	Felling Series : Rampur (P)	
	522	86.62		573	154.76
	543	151.93			
	544	155.02			
	545	115.02			
	546	236.58			
		745.17			154.76
Total area Of AWC in South Dhanora Range					899.93
GRAND TOTAL AREA OF A.W.C. IN GADCHIROLI FOREST DIVISION : 27867.04					

APPENDIX NO.XXIX

(Vide para-4.8.1)

Statement showing the sequence of felling and planting in Afforestation Working Circle								
Sr. No.	Coupe No.	Comptt No.	Area in ha			Year of Demarcation & Marking etc	Year of felling	Year of planting
			Workable	Unworkable	Total			
1	2	3	4	5	6	7	8	9
RANGE : KUNGHADA								
1) FELLING SERIES : KUNGHADA								
1	I	1	10.63	85.06	95.69	2007-08	2007-08	2008-09
2	II		12.43	84.69	97.12	2007-08	2008-09	2009-10
3	III		13.11	83.45	96.56	2008-09	2009 - 10	2010 - 11
			36.17	253.2	289.37			
4	IV	3	102.08		102.08	2009-10	2010-11	2011-12
5	V		100.8		100.8	2010-11	2011-12	2012-13
			202.88		202.88			
6	VI	4	102.98		102.98	2011-12	2012-13	2013-14
7	VII		68.16	33.67	101.83	2012-13	2013-14	2014-15
8	VIII		69.27	34.6	103.87	2013-14	2014-15	2015-16
			240.41	68.27	308.68			
9	IX	2	14.92	67.63	82.55	2014-15	2015-16	2016-17
10	X		12.1	68.33	80.43	2015-16	2016-17	2017-18
11	XI		11.91	69.46	81.37	2016-17	2017-18	2018-19
12	XII		11.07	71.08	82.15	2017-18	2018-19	2019-20
			50	276.5	326.5			
13	XIII	113		92.66	92.66	2018-19	2019-20	2020-21
14	XIV			91.14	91.14	2019-20	2020-21	2021-22
15	XV			91.77	91.77	2020-21	2021-22	2022-23
				275.57	275.57			
16	XVI	114		72.53	72.53	2021-22	2022-23	2023-24
17	XVII			65.52	65.52	2022-23	2023-24	2024-25
				138.05	138.05			
18	XVIII	115		91.36	91.36	2023-24	2024-25	2025-26
19	XIX			90.82	90.82	2024-25	2025-26	2026-27
20	XX			89.53	89.53	2025-26	2026-27	2027-28
				271.71	271.71			
		Total	529.46	1283.3	1812.76			
2) FELLING SERIES : MURMURI								
1	I	6	79.61		79.61			
2	II		78.43		78.43			
3	III		77.98		77.98			
4	IV		78.9		78.9			
			314.92		314.92			
5	V	9	96.33		96.33			
6	VI		95.61		95.61			
7	VII		94.02		94.02			
			285.96		285.96			
8	VIII	5	71.07	11.88	82.95			
9	IX		82.37		82.37			
			153.44	11.88	165.32			
10	X	7	59.99	12.59	72.58			
11	XI		44.96	24.77	69.73			
			104.95	37.36	142.31			
12	XII	12	65.57	5.77	71.34			
13	XIII		70.5		70.5			
			136.07	5.77	141.84			

Sequence of working as prescribed for Kunghada F.S. will be applicable for all other felling series of AWC.

14	XIV	36	79.28	17.97	97.25
15	XV		86.26	10.19	96.45
			165.54	28.16	193.7
16	XVI	37	43.37	39.82	83.19
17	XVII		33.91	46.78	80.69
18	XVIII		23.73	56.36	80.09
			101.01	142.96	243.97
19	XIX	111	81.73	18.36	100.09
			81.73	18.36	100.09
20	XX	112		84.57	84.57
				84.57	84.57
		Total	1343.62	329.06	1672.68

3) FELLING SERIES : NAWEGAON

1	I	144	85.1	3.69	88.79
2	II		84.74	2.58	87.32
3	III		81.3	3.89	85.19
4	IV		86.95		86.95
			338.09	10.16	348.25
5	V	28	79.35		79.35
6	VI		78.59		78.59
7	VII		68.07	9.12	77.19
8	VIII		61.02	9.22	70.24
			287.03	18.34	305.37
9	IX	140	92	3.63	95.63
10	X		87.24	5.49	92.73
11	XI		88.73	2.71	91.44
12	XII		94.37		94.37
			362.34	11.83	374.17
13	XIII	141		87.65	87.65
14	XIV			88.15	88.15
15	XV			82.91	82.91
16	XVI			86.66	86.66
				345.37	345.37
17	XVII	13	85.26		85.26
18	XVIII		77.3	9.04	86.34
19	XIX		74.77	12.38	87.15
20	XX		69.84	9.52	79.36
			307.17	30.94	338.11
		Total	1294.63	416.64	1711.27
Total area of Kunghada I			3167.71	2029	5196.71

RANGE : GADCHIROLI

1) FELLING SERIES : MARODA

1	I	146	111.37		111.37
2	II		103.96	8.76	112.72
3	III		108.26		108.26
			323.59	8.76	332.35
4	IV	143	102.68		102.68
5	V		96.11	5.12	101.23
6	VI		97.55	3.18	100.73
7	VII		100.45		100.45
			396.79	8.3	405.09
8	VIII	122	149.77	7.56	157.33
9	IX		151.82	10.47	162.29
			301.59	18.03	319.62
10	X	137	98.31	19.6	117.91
11	XI		116.67		116.67
12	XII		115.25		115.25
			330.23	19.6	349.83

13	XIII	152	130.69		130.69
14	XIV		96.96	32.89	129.85
15	XV		13.12	115.25	128.37
16	XVI		15.78	117.98	133.76
17	XVII		87.19	45.29	132.48
18	XVIII		14.33	116.22	130.55
19	XIX		14.88	119.34	134.22
20	XX		19.79	106.82	126.61
			392.74	653.79	1046.53
		Total	1744.94	708.48	2453.42
2) FELLING SERIES : VIHIRGAON					
1	I	161	67.63	9.36	76.99
2	II		79.02	7.07	86.09
			146.65	16.43	163.08
3	III	182	76.36	33.89	110.25
4	IV		105.1	6.59	111.69
5	V		76.9	33.65	110.55
			258.36	74.13	332.49
6	VI	183	61.33	26.96	88.29
7	VII		42.46	27.34	69.8
			103.79	54.3	158.09
8	VIII	154	92.86	15.39	108.25
9	IX		82.01	27.42	109.43
10	X		87.77	19.87	107.64
11	XI		101.35	4.21	105.56
12	XII		73.47	31.19	104.66
13	XIII		75.06	38.92	113.98
			512.52	137	649.52
14	XIV	184		67.82	67.82
15	XV			66.09	66.09
				133.91	133.91
16	XVI	159	18.77	89.12	107.89
17	XVII		15.85	90.36	106.21
18	XVIII		17.36	91.43	108.79
19	XIX		12.97	93.44	106.41
20	XX		14.39	92.12	106.51
			79.34	456.47	535.81
		Total	1100.66	872.24	1972.9
3) FELLING SERIES : BOTHALI (P)					
12	XII	179	144.35		144.35
13	XIII		116.91		116.91
14	XIV		150.7		150.7
			411.96		411.96
15	XV	176	119.66		119.66
16	XVI		151.82		151.82
17	XVII		126.73		126.73
			398.21		398.21
18	XVIII	177	50.00	113.56	163.56
19	XIX		50.00	116.52	166.52
			100.00	230.08	330.08
20	XX	178		99.94	99.94
				99.94	99.94
		Total	910.17	330.02	1240.19
4) FELLING SERIES : MASELI					
1	I	173	117.59		117.59
2	II		116.83		116.83
3	III		124.13		124.13
			358.55		358.55

4	IV	165	134.94		134.94
5	V		131.36		131.36
6	VI		132.71		132.71
7	VII		125.06		125.06
			524.07		524.07
8	VIII	172	119.66		119.66
9	IX		118.12		118.12
10	X		114.3		114.3
			352.08		352.08
11	XI	171	103.91		103.91
12	XII		101.29		101.29
13	XIII		103.58		103.58
			308.78		308.78
14	XIV	175	122.04		122.04
15	XV		112.12	8.24	120.36
16	XVI		91.89	29.19	121.08
17	XVII		79.95	37.33	117.28
			406	74.76	480.76
18	XVIII	174	115.33		115.33
19	XIX		116.82		116.82
20	XX		113.42	27.15	140.57
			345.57	27.15	372.72
		Total	2295.05	101.91	2396.96
Total area of Gadchiroli			6050.82	2012.65	8063.47

RANGE : POTEGAON

1) FELLING SERIES : JADEGAON

1	I	78	98.22		98.22
2	II		97.45		97.45
3	III		95.35		95.35
			291.02		291.02
4	IV	69	60.21	12.98	73.19
5	V		49.92	22.46	72.38
6	VI		58.57	11.54	70.11
			168.7	46.98	215.68
7	VII	50	91.33		91.33
8	VIII		90.85		90.85
9	IX		90.3		90.3
			272.48		272.48
10	X	49	87.61		87.61
11	XI		88.13		88.13
12	XII		73.32	16.42	89.74
			249.06	16.42	265.48
13	XIII	48	30.34	34.94	65.28
14	XIV		29.88	33.46	63.34
			60.22	68.4	128.62
15	XV	85		41.71	41.71
				41.71	41.71
16	XVI	83	103.69		103.69
17	XVII		46.38	55.2	101.58
			150.07	55.2	205.27
18	XVIII	90	52.05	27.21	79.26
19	XIX		40.38	41.61	81.99
20	XX		29.63	46.88	76.51
			122.06	115.7	237.76
		Total	1313.61	344.41	1658.02
Total area of Potegaon F			1313.61	344.41	1658.02

RANGE : CHATGAON

1) FELLING SERIES : KHARARGUDA

1	I	402	77.19		77.19
2	II		76.61		76.61
			153.8		153.8

3	III	399	96.23		96.23
4	IV		94.18		94.18
5	V		94.87		94.87
			285.28		285.28
6	VI	401	115.62		115.62
7	VII		112.07	3.32	115.39
			227.69	3.32	231.01
8	VIII	390	83.24		83.24
9	IX		65.13	16.33	81.46
10	X		66.67	19.16	85.83
			215.04	35.49	250.53
11	XI	400	88.28		88.28
12	XII		90.63		90.63
13	XIII		86.27		86.27
			265.18		265.18
14	XIV	197	46.96	42.38	89.34
15	XV		49.59	38.17	87.76
			96.55	80.55	177.1
16	XVI	200		67.13	67.13
				67.13	67.13
17	XVII	387	60.97	32.59	93.56
18	XVIII		72.25	23.96	96.21
19	XIX		94.73		94.73
20	XX		75.58	21.69	97.27
			303.53	78.24	381.77
		Total	1547.07	264.73	1811.8
2) FELLING SERIES : GUJANWADI					
1	I	424	139.36		139.36
			139.36		139.36
2	II	425	111.56		111.56
3	III		82.21	8.13	90.34
4	IV		103.83	7.07	110.9
			297.6	15.2	312.8
5	V	421	57.85	18.53	76.38
6	VI		74.25		74.25
7	VII		74.09		74.09
			206.19	18.53	224.72
8	VIII	426	75.08	28.59	103.67
9	IX		104.81		104.81
10	X		102.39		102.39
11	XI		107.01		107.01
			389.29	28.59	417.88
12	XII	427	88.75	19.89	108.64
13	XIII		81.6	24.42	106.02
			170.35	44.31	214.66
14	XIV	422	28.1	76.8	104.9
			28.1	76.8	104.9
15	XV	423		122.57	122.57
				122.57	122.57
16	XVI	418	24.19	82.64	106.83
17	XVII		36.09	68.32	104.41
			60.28	150.96	211.24
18	XVIII	416	57.31	48.91	106.22
19	XIX		62.55	42.27	104.82
20	XX		63.13	42.49	105.62
			182.99	133.67	316.66
		Total	1474.16	590.63	2064.79
3) FELLING SERIES : BOTHEDA					
1	I	417	114.25		114.25
2	II		113.56		113.56
3	III		112.85		112.85
4	IV		115.94		115.94
5	V		113.48		113.48

6	VI		111.73		111.73
7	VII		116.27		116.27
8	VIII		115.3		115.3
			913.38		913.38
9	IX	419	111.03		111.03
10	X		112.51		112.51
11	XI		113.94		113.94
12	XII		99.68	13.69	113.37
13	XIII		80.05	21.91	101.96
			517.21	35.6	552.81
14	XIV	415	47.34	55.19	102.53
15	XV		39.78	61.95	101.73
16	XVI		41.5	61.15	102.65
			128.62	178.29	306.91
17	XVII	412	78.1	35.19	113.29
18	XVIII		30.48	82.34	112.82
19	XIX		29.06	85.67	114.73
20	XX		24.09	89.54	113.63
			161.73	292.74	454.47
		Total	1720.94	506.63	2227.57
4) FELLING SERIES : BOTHALI (P)					
1	I	410	111.51		111.51
2	II		110.69		110.69
3	III		108.02		108.02
			330.22		330.22
4	IV	414	69.73		69.73
5	V		70.25		70.25
6	VI		70.06		70.06
			210.04		210.04
7	VII	411	123.69		123.69
8	VIII		109.89	12.47	122.36
			233.58	12.47	246.05
9	IX	413	66.59	29.63	96.22
10	X		62.56	34.82	97.38
11	XI		58.78	38.43	91.21
			187.93	102.88	290.81
		Total	961.77	115.35	1077.12
Total area Of Chatgaon			5703.94	1477.34	7181.28
RANGE : NORTH DHANORA					
1) FELLING SERIES : DHANORA (P)					
1	I	551	123.99	5.64	129.63
			123.99	5.64	129.63
2	II	452	74.6	13.29	87.89
3	III		67.44	15.86	83.3
			142.04	29.15	171.19
4	IV	441	79.84	36.48	116.32
5	V		99.82	12.67	112.49
			179.66	49.15	228.81
6	VI	516	116.97		116.97
7	VII		58.06	49.69	107.75
			175.03	49.69	224.72
8	VIII	442	46.52	31.73	78.25
9	IX		70.76	9.91	80.67
			117.28	41.64	158.92
10	X	561	86.59		86.59
11	XI		76.93	10.4	87.33
			163.52	10.4	173.92
12	XII	562	98.6	27.17	125.77
			98.6	27.17	125.77
		Total	1000.12	212.84	1212.96

2) FELLING SERIES : RAMPUR (P)					
1	I	568	86.24	5.12	91.36
2	II		81.09	8.63	89.72
3	III		81.67	7.34	89.01
			249	21.09	270.09
4	IV	587	48.25	16.35	64.6
			48.25	16.35	64.6
5	V	590	79.18	35.17	114.35
			79.18	35.17	114.35
6	VI	591	69.95	6.28	76.23
7	VII		58.49	16.42	74.91
8	VIII		53.63	18.76	72.39
			182.07	41.46	223.53
9	IX	563	108.56		108.56
10	X		40.83	69.84	110.67
			149.39	69.84	219.23
11	XI	564	83.77	34.82	118.59
12	XII		83.9	31.23	115.13
			167.67	66.05	233.72
13	XIII	565	25.67	18.4	44.07
			25.67	18.4	44.07
14	XIV	566		5.17	5.17
				5.17	5.17
15	XV	584	79.25		79.25
16	XVI		49.38	28.96	78.34
17	XVII		61.99	15.82	77.81
			190.62	44.78	235.4
18	XVIII	588	79.72	65.25	144.97
			79.72	65.25	144.97
		Total	1171.57	383.56	1555.13
3) FELLING SERIES : ASWALPUR					
1	I	608	81.64		81.64
2	II		80.69		80.69
3	III		78.53	5.13	83.66
			240.86	5.13	245.99
4	IV	605	138.23		98.23
5	V		128.63	3.51	132.14
			266.86	3.51	270.37
6	VI	601	96.33		96.33
7	V		94.75		94.75
8	VIII		89.38	6.87	96.25
9	IX		96.22		96.22
			376.68	6.87	383.55
10	X	611	108.65		108.65
11	XI		94.38	12.67	107.05
			203.03	12.67	215.7
12	XII	607	96.6	9.63	106.23
13	XIII		92.4	12.58	104.98
14	XIV		97.05	10.76	107.81
			286.05	32.97	319.02
15	XV	606	124.55		124.55
16	XVI		151.23	6.89	158.12
17	XVII		90.42	9.04	99.46
			366.2	15.93	382.13
18	XVIII	619	78.4	8.12	86.52
19	XIX		71.03	11.84	82.87
			149.43	19.96	169.39
20	XX	613	78.41	34.98	113.39
			78.41	34.98	113.39
		Total	1967.52	132.02	2099.54
Total area Of N. Dhanora			4139.21	728.42	4867.63

RANGE : SOUTH DHANORA					
1) FELLING SERIES : DHANORA (P)					
13	XIII	522	86.62		86.62
			86.62		86.62
14	XIV	543	74.29		74.29
15	XV		67.64	10	77.64
			141.93	10	151.93
16	XVI	544	96.74	58.28	155.02
			96.74	58.28	155.02
17	XVII	545	87.71	27.31	115.02
			87.71	27.31	115.02
18	XVIII	546	24.03	54.36	78.39
19	XIX		37.93	39.89	77.82
20	XX		1.55	78.82	80.37
			63.51	173.07	236.58
		Total	476.51	268.66	745.17
2) FELLING SERIES : RAMPUR (P)					
19	XIX	573	75.37		75.37
20	XX		79.39		79.39
			154.76		154.76
		Total	154.76		154.76
Total area Of S. Dhanora			631.27	268.66	899.93
Grand Total area of A.W.C					
			21006.56	6860.48	27867.04

APPENDIX NO.-XXX

(Vide Para-4.15.4)

**Statement showing the sequence of C.B.O. & Cleaning in
Afforestation Working Circle**

Coupe No.	Year of CBO Working	Year of Cleaning
I	2008-2009	2012-2013
II	2009-2010	2013-2014
II	2010-2011	2014-2015
IV	2011-2012	2015-2016
V	2012-2013	2016-2017
VI	2013-2014	2017-2018
VII	2014-2015	2018-2019
VIII	2015-2016	2019-2020
IX	2016-2017	2020-2021
X	2017-2018	2021-2022
XI	2018-2019	2022-2023
XII	2019-2020	2023-2024
XIII	2020-2021	2024-2025
XVI	2021-2022	2025-2026
XV	2022-2023	2026-2027
XVI	2023-2024	2027-2028
XVII	2024-2025	2028-2029
XVIII	2025-2026	2029-2030
XIX	2026-2027	2030-2031
XX	2027-2028	2031-2032

APPENDIX NO-XXXI
(Vide Para-5.1.2)

**Statement showing the list of old Teak plantations in Gadchiroli
Forest Division**

Name of Range 1	Comptt.No. 2	Year of plantatio n	Area of Plantation in ha.
		3	4
DHANORA - S.	545	1956	10.00
	544	1956	10.00
	555	1957	10.00
	555	1958	10.00
CHATGAON	413	1958	4.00
	404	1959	5.00
	413	1960	2.00
POTEGAON	90	1960	1.00
PENDHARI	249	1960	1.00
DHANORA - N.	547	1960	4.00
MURUMGAON - E.	686	1960	4.00
DHANORA - N.	551,547	1961	4.00
MURUMGAON - E.	686	1961	4.00
DHANORA - S.	520	1962	12.00
DHANORA - S.	522	1963	12.14
MURUMGAON - E.	682	1963	7.00
MURUMGAON - E.	682	1963	7.20
MURUMGAON - N.	661	1964	8.00
DHANORA - N.	551	1964	20.00
MURUMGAON - E.	682	1966	20.00
MURUMGAON - N.	679	1967	8.00
MURUMGAON - E.	683	1973	10.00
DHANORA - S.	468	1974	10.00
MURUMGAON -E.	683	1974	10.00
DHANORA - N.	558	1975	12.00
DHANORA - S.	468	1975	10.00
MURUMGAON - E.	683	1975	15.00
MURUMGAON - W.	658	1975	10.00
DHANORA - S.	545	1977	26.00
MURUMGAON - W.	658	1977	20.00
MURUMGAON - E.	687	1977	20.00
MURUMGAON -E.	683	1978	20.00
MURUMGAON - W.	665	1978	20.00
DHANORA - S.	460	1978	20.00
PENDHARI	292,293	1978	40.00
DHANORA - S.	508	1978	20.00
CHATGAON	385	1979	10.00
CHATGAON	385	1980	1.00
CHATGAON	392	1981	10.00
PENDHARI	293	1982	10.00
DHANORA - S.	510	1982	10.00
GADCHIROLI	162,161	1982	30.00
CHATGAON	208,206,425	1983	40.00
DHANORA - S.	511,512	1984	20.00

DHANORA - S.	510	1984	10.00
CHATGAON	405	1984	20.00
CHATGAON	133,385,192,391	1984	10.00
POTEGAON	294,176	1984	30.00
MURUMGAON - W.	665	1984	20.00
CHATGAON	407	1985	20.00
CHATGAON	189	1985	40.00
DHANORA	616	1985	50.00
GADCHIROLI	177	1985	50.00
MURUMGAON	662	1985	10.00
DHANORA	616	1986	70.00
MURUMGAON - W.	657	1986	40.00
GADCHIROLI	180	1986	70.00
CHATGAON	189	1986	50.00
CHATGAON	405	1886	20.00
GADCHIROLI	179	187	67.00
DHANORA - N	606,608	187	60.00
MURUMGAON - W	679	187	13.00
PENDHARI	303,304	187	20.00
CHATGAON	425	187	40.00
GADCHIROLI	173	1991	10.00
PENDHARI	291	1991	25.00
DHANORA -N.	562	1991	25.00
MURUMGAON - E.	683	1991	10.00
GADCHIROLI	177	1992	50.00
POTEGAON	95	1992	50.00
KUNGHADA	116	1992	50.00
CHATGAON	405	1992	100.00
CHATGAON	391	1992	50.00
DHANORA -N.	562	1992	25.00
DHANORA -N.	553	1992	25.00
DHANORA -N.	606	1992	25.00
DHANORA -N.	605	1992	35.00
DHANORA -N.	605	1992	40.00
GADCHIROLI	176	2000	24.00
GADCHIROLI	174	2001	25.00
TOTAL AREA OF PLANTATIONS			1836.34

APPENDIX NO. XXXII

(Vide Para 1.10.2)

**STATEMENT SHOWING THE
DETAILS OF THINNING AND CLEANING SCHEDULE
UNDER OLD AND NEWLY RAISED TEAK PLANTATION**

Sr No	YEAR OF OPERATION	NAME OF RANGE	COMPTT NO.	AREA IN HA.
1	2	3		
1	2007-2008	KUNGHADA		
		POTEGAON		1.00
		GADCHIROLI	161,162,176,177	110.00
		CHATGAON	192,206,208,392	102.00
		PENDHARI	249,292	21.00
		N. DHANORA	547,551,558,616	90.00
		S. DHANORA	544,545,555	40
		E.MURUMGAON	682,686	22.20
		W. MURUMGAON	658,661,679	26.00
2	TOTAL			412.20
	2008-2009	KUNGHADA		
		POTEGAON		
		GADCHIROLI	180	70.00
		CHATGAON	189,407	110.00
		PENDHARI	293	20.00
		N. DHANORA	606,616	130.00
		S. DHANORA	468,520,522	44.14
		E.MURUMGAON	682,683	40.00
		W. MURUMGAON	658,665	40.00
	TOTAL			454.14
3	2009-2010	KUNGHADA		0.00
		POTEGAON		0.00
		GADCHIROLI	173,179	77.00
		CHATGAON	391,405,425	110.00
		PENDHARI	293,303	30.00
		N. DHANORA	562,605	85.00
		S. DHANORA	460,508,545	66.00

		E.MURUMGAON	683,687	35.00
		W. MURUMGAON	662,665,679	43.00
TOTAL				446.00
4	2010-2011	KUNGHADA	0	50.00
		POTEGAON	0	50.00
		GADCHIROLI	174,176,177	99.00
		CHATGAON	405	100.00
		PENDHARI	291	25.00
		N. DHANORA	553,605,606	90.00
		S. DHANORA	510,511,512	40.00
		E.MURUMGAON	683	30.00
		W. MURUMGAON	657	40.00
TOTAL				524.00
GRAND TOTAL OF TEAK PLANTATION				1836.34

APPENDIX NO. XXXIII		
Statement showing the allotment of compartments to Fodder Development Working Circle		
(Vide para-1.10.2, 7.4.1)		
Sr. No.	Comptt No	Total Area In ha.
1	2	3
RANGE : KUNGHADA		
1	Felling Series : Yedanur	
	8	251.38
	22	457.6
	32	268.45
	35	376.14
	39	231.25
	40	386.69
	117P	208.46
	118P	147.04
	119	276.97
		2603.98
Total area of F.D.W.C.in Kughada Range 2603.98		
RANGE : GADCHIROLI		
1	Felling Series : Wakdi	
	157	276.31
	158	17
	162 P	233.94
	163	305.13
	166	301.08
	167 P	334.73
	168 P	287.09
	169	375.39
	170	191.23
		2321.9
Total area of F.D.W.C. in Gadchiroli Range 2321.9		
RANGE : CHATGAON		
1	Felling Series : Palandur	
	187	458.1
	188	302.7
	201	348.25
	355	467.72
	356	274.51
		1851.28
Total area of F.D.W.C.Chatgaon Range 1851.28		
RANGE : NORTH DHANORA		
1	Filling Series : Lekha (P)	
	444	124.78
	448	279.37
	609	111.92
	610	236.74
		752.81
Total area of F.D.W.C. in N.Dhanora Range 752.81		

	RANGE : SOUTH DHANORA	
1	Felling Series : Lekha (P)	
	509	84.71
	510 P	180.53
	519	218.83
	520 P	233.71
	521 P	51.49
		769.27
Total area of F.D.W.C. in S.Dhanora Range 769.27		
	RANGE : EAST MURUMGAON	
1	Felling Series : Mothazaliya (P)	
	687 P	353.8
	737	323.83
	747	307.13
		984.76
Total area of F.D.W.C.in E. Murumgaon Range 984.76		
	RANGE : WEST MURUMGAON	
1	Felling Series : Mothazaliya (P)	
	631	343.74
	642	279.38
	657 P	406.84
		1029.96
Total area of F.D.W.C. inW. Murumgaon Range 1029.96		
GRAND TOTAL AREA OF F.D.W.C. IN GADCHIROLI FOREST DN : 10313.96		

APPENDIX NO.XXXIV

(Vide para- 7.7.3)

Statement showing the sequence of felling and planting in Fodder Development Working Circle								
Sr. No.	Coupe No.	Comptt No.	Area in ha			Year of Demarcation & Marking etc	Year of felling	Year of planting
			Workable	Unworkable	Total			
1	2	3	4	5	6		8	9
RANGE : KUNGHADA								
1) FELLING SERIES : YEDANUER								
1	I	35	126.32		126.32	2007-08	2007-08	2008-09
2	II		125.45		125.45	2007-08	2008-09	2009-10
3	III		124.37		124.37	2008-09	2009 - 10	2010 - 11
			376.14		376.14			
4	IV	8	127.82		127.82	2009-10	2010-11	2011-12
5	V		115.71	7.85	123.56	2010-11	2011-12	2012-13
			243.53	7.85	251.38			
6	VI	32	110.87	23.65	134.52	2011-12	2012-13	2013-14
7	VII		112.94	20.99	133.93	2012-13	2013-14	2014-15
			223.81	44.64	268.45			
8	VIII	119	136.59		136.59	2013-14	2014-15	2015-16
9	IX		108.05	32.33	140.38	2014-15	2015-16	2016-17
			244.64	32.33	276.97			
10	X	22	112.37		112.37	2015-16	2016-17	2017-18
11	XI		97.02	19.3	116.32	2016-17	2017-18	2018-19
12	XII		91.25	23.73	114.98	2017-18	2018-19	2019-20
13	XIII		94.04	19.89	113.93	2018-19	2019-20	2020-21
			394.68	62.92	457.6			
14	XIV	39	83.08	148.17	231.25	2019-20	2020-21	2021-22
			83.08	148.17	231.25			
15	XV	40	92.08	34.89	126.97	2020-21	2021-22	2022-23
16	XVI		95.61	32.61	128.22	2021-22	2022-23	2023-24
17	XVII		101.92	29.58	131.5	2022-23	2023-24	2024-25
			289.61	97.08	386.69			
18	XVIII	117	107.33	101.13	208.46	2023-24	2024-25	2025-26
			107.33	101.13	208.46			
19	XIX	118	25.1	48.12	73.22	2024-25	2025-26	2026-27
20	XX		24.11	49.71	73.82	2025-26	2026-27	2027-28
			49.21	97.83	147.04			
		Total	2012.16	591.82	2603.98			
Total area			2012.03	591.95	2603.98			
RANGE : GADCHIROLI								
1) FELLING SERIES : WAKDI								
1	I	157	11.07	127.89	138.96	Sequence of working as prescribed for Yedanur F.S. will be applicable for all other Felling series of F.D.W.C.		
2	II		8.95	128.4	137.35			
			20.02	256.29	276.31			
3	III	170	25	166.23	191.23			
			25	166.23	191.23			
4	IV	162		117.53	117.53	TUSSAR 8.00		
5	V			116.41	116.41			
				233.94	233.94			
6	VI	163	14.83	87.26	102.09			
7	VII		12.21	89.31	101.52			
8	VIII		22.96	78.56	101.52			
			50	255.13	305.13			

9	IX	166		101.38	101.38
10	X			99.61	99.61
11	XI			100.09	100.09
				301.08	301.08
12	XII	167	44.34	65.12	109.46
13	XIII		45.67	67.91	113.58
14	XIV		46.99	64.7	111.69
			137	197.73	334.73
15	XV	168	5.51	137.02	142.53
16	XVI		6.49	138.07	144.56
			12	275.09	287.09
17	XVII	169	5.68	116.23	121.91
18	XVIII		8.97	117.94	126.91
19	XIX		10.35	116.22	126.57
			25	350.39	375.39
20	XX	158		17	17
				17	17
		Total	269.02	2052.88	2321.9
Total area			269.02	2052.88	2321.9
RANGE : CHATGAON					
1) FELLING SERIES : PALANDUR					
1	I	187	90.54		90.54
2	II		90.35		90.35
3	III		91.65		91.65
4	IV		93.44		93.44
5	V		92.12		92.12
			458.1		458.1
6	VI	188	100.58		100.58
7	VII		100.89		100.89
8	VIII		101.23		101.23
			302.7		302.7
9	IX	356	91.55		91.55
10	X		90.63		90.63
11	XI		92.33		92.33
			274.51		274.51
12	XII	201	81.53		81.53
13	XIII		85.46		85.46
14	XIV		84.79		84.79
15	XV		70.33	26.14	96.47
			322.11	26.14	348.25
16	XVI	355	42.35	51.26	93.61
17	XVII		43	51.82	94.82
18	XVIII		45.02	45.26	90.28
19	XIX		33.45	60.43	93.88
20	XX		95.13		95.13
			258.95	208.77	467.72
		Total	1616.37	234.91	1851.28
Total area			1616.37	234.91	1851.28
RANGE : NORTH DHANORA					
1) FELLING SERIES : LEKHA (P)					
1	I	448	69.89		69.89
2	II		71.24		71.24
3	III		72.66		72.66
4	IV		65.58		65.58
			279.37		279.37
5	V	444	58.88	6.4	65.28
6	VI		59.5		59.5
			118.38	6.4	124.78
7	VII	609	64.77	47.15	111.92
			64.77	47.15	111.92

8	VIII	610	17.27	64.29	81.56
9	IX		17.71	62.53	80.24
10	X		12.03	62.91	74.94
			47.01	189.73	236.74
		Total	509.53	243.28	752.81
Total area			509.53	243.28	752.81
RANGE : SOUTH DHANORA					
1) FELLING SERIES : LEKHA (P)					
11	XI	509	21.21	63.5	84.71
			21.21	63.5	84.71
12	XII	510	54.21	35.91	90.12
13	XIII		63.24	27.17	90.41
			117.45	63.08	180.53
14	XIV	519	73.56		73.56
15	XV		72.69		72.69
16	XVI		72.58		72.58
			218.83		218.83
17	XVII	520	76.52		76.52
18	XVIII		45	32.89	77.89
19	XIX		47.14	32.16	79.3
			168.66	65.05	233.71
20	XX	521	43.29	8.2	51.49
			43.29	8.2	51.49
		Total	569.44	199.83	769.27
Total area			569.44	199.83	769.27
RANGE : EAST MURUMGAON					
1) FELLING SERIES : MOTHAZALIYA (P)					
1	I	687	88.26		88.26
2	II		87.96		87.96
3	III		86.21		86.21
4	IV		89.43	1.94	91.37
			351.86	1.94	353.8
5	V	737	61.64	45.62	107.26
6	VI		56.57	52.36	108.93
7	VII		56.83	50.81	107.64
			175.04	148.79	323.83
8	VIII	747	59.56	43.12	102.68
9	IX		55.52	45.91	101.43
10	X		51.17	51.85	103.02
			166.25	140.88	307.13
		Total	693.15	291.61	984.76
Total area			693.15	291.61	984.76
RANGE : WEST MURUMGAON					
1) FELLING SERIES : MOTHAZALIYA (P)					
11	XI	631	113.46		113.46
12	XII		84.25	31.56	115.81
13	XIII		81.37	33.1	114.47
			279.08	64.66	343.74
14	XIV	642	62.74	29.63	92.37
15	XV		63.35	31.44	94.79
16	XVI		64.32	27.9	92.22
			190.41	88.97	279.38
17	XVII	657	77.54	23.69	101.23
18	XVIII		76.94	26.73	103.67
19	XIX		77.4	27.42	104.82
20	XX		75.32	21.8	97.12
			307.2	99.64	406.84
		Total	776.69	253.27	1029.96
Total area			776.69	253.27	1029.96
Grand Total area			6446.23	3867.73	10313.96

APPENDIX NO.- XXXV

(Vide Para- 7.9.1)

**Statement showing the sequence of C.B.O. & Cleaning in
Fodder Development Working Circle**

Coupe No.	Year of CBO Working	Year of Cleaning
I	2008-2009	2012-2013
II	2009-2010	2013-2014
II	2010-2011	2014-2015
IV	2011-2012	2015-2016
V	2012-2013	2016-2017
VI	2013-2014	2017-2018
VII	2014-2015	2018-2019
VIII	2015-2016	2019-2020
IX	2016-2017	2020-2021
X	2017-2018	2021-2022
XI	2018-2019	2022-2023
XII	2019-2020	2023-2024
XIII	2020-2021	2024-2025
XVI	2021-2022	2025-2026
XV	2022-2023	2026-2027
XVI	2023-2024	2027-2028
XVII	2024-2025	2028-2029
XVIII	2025-2026	2029-2030
XIX	2026-2027	2030-2031
XX	2027-2028	2031-2032

APPENDIX- XXXVI
(Vide Para-1.10.2, 8.4.1)
Tussar Working Circle

Sr.No.	Range	Villages Included	Compartment No.	Total area in ha.	Workable area in ha.
1	KHUNGHADA POTEGAON GADCHIROLI	BHADBHID	4 pt	28	28
		JOGNA	5 pt.	28	28
		KUNGHADA	7 pt.	28	28
		PAVILASANPETH	10 pt.	28	28
		KHARALGUDA	82 pt.	10	10
		GILGAON	108 pt.	10	10
		GILGAON	109 pt.	38	38
		BANDONA	112 pt.	38	38
		GILGAON	117 pt.	38	38
		GILGAON	118 pt.	20	20
		HIRAPUR	162 pt.	38	38
		NAVEGAON & WAKDI	167 pt.	38	38
		MUAZA BUG	168 pt.	38	38
		MENDHA & BOTHALI & LANGEDA	177 pt.	18	18
		KHARPUNDI	178 pt.	20	20
Total Area -----				418	418
2	CHATGAON	KHADADWAHI	409 pt.	10	10
		BAMNI	413 pt.	32	32
		BHIKARMOUSI & DHUNDE SHIVANI & BHOTHEDA & KALANTOLA CHAK	415 pt.	32	32
		MURMADI & KHURKHEDA	416 pt.	32	32
		GILGAON & PALANDUR & SAWARGAON	418 pt.	32	32
Total Area-----				138	138
3.	NORTH DHANORA SOUTH DHANORA	RANGI	442 pt.	6	6
		MENDHA	511 pt.	4	4
		CHICHOLI	553 pt.	6	6
Total Area----				16	16

Statement showing the sequence of working in Tussar Working Circle

Year of working	No.of Families Covered	Area Covered in ha	Distribution of families by range						Total	
			N / S Dhanora		Chatgaon		Gadchiroli, Kunghada, Potegaon			
			No.of familes	Area in ha.	No.of familes	Area in ha.	No.of familes	Area in ha.	No.of familes	Area in ha.
2007-08	38	76	8	16	5	10	25	50	38	76
2008-09	31	62			8	16	23	46	31	62
2009-10	31	62			8	16	23	46	31	62
2010-11	31	62			8	16	23	46	31	62
2011-12	31	62			8	16	23	46	31	62
2012-13	31	62			8	16	23	46	31	62
2013-14	31	62			8	16	23	46	31	62
2014-15	31	62			8	16	23	46	31	62
2015-16	31	62			8	16	23	46	31	62
	286	572	8	16	69	138	209	418	286	572

APPENDIX NO.-XXXVII

(Vide Para-6.4.1)

Statement showing the allotment of compartments to Bamboo Overlapping Working Circle
Cutting / felling series and sequence of cutting

Coupe 'A'			Coupe 'B'			Coupe 'C'		
Comptt. No.	Total area in ha.	Area under Bamboo in ha	Comptt. No.	Total area in ha.	Area under Bamboo in ha	Comptt. No.	Total area in ha.	Area under Bamboo in ha
1	2	3	4	5	6	7	8	9
1) RANGE : KUNGHADA								
FILLING SERIES : GURHOOL, BAMBOO AREA 3889.44								
57	365.31	246.11	56	325.45	325.45	15	373.78	323.78
57Pt		29.97	62	382.63	382.63	15Pt		50-00
58	305.85	305.85	60	384.38	384.38	16	315.38	315.38
59	474.96	474.96	61	176.12	176.12	17	470.79	470.79
						55	427.54	329.02
						6Pt	314.92	25-00
						9Pt	285.96	50-00
Total	1146.12	1056.89		1268.58	1268.58		2188.37	1563.97
2) RANGE : KUNGHADA								
FILLING SERIES : KADASI, BAMBOO AREA 2548.07								
64	340.98	340.98	51	394.3	64.15	18	253.86	253.86
65	347.5	347.5	52	265.06	111.57	20	312-00	166.94
66	306.35	104.29	67	351.98	65.94	21	271.09	96.32
			53	388.65	316.13	54	400.85	400.85
			63	325.17	154.54	27Pt	538-60	50-00
						107Pt	482.98	25-00
						108Pt	259.55	50-00
Total	994.83	792.77		1725.16	712.33		2518.93	1042.97
3) RANGE : CHATGAON & GADCHIROLI								
FILLING SERIES : ZARI, BAMBOO AREA 5355.43								
132	216.55	44.19	204	306.09	199.87	124	431.02	182.63
155	282.01	278.82	203	365.54	363.91	124Pt		25-00
128	192.94	192.94	364	200.89	88.23	126	299.33	299.33
131	252.92	252.52	202	359.57	301.75	125	287.45	21.67
127	236.65	235.08	202Pt		50-00	101	487.71	154.94
129	285.43	285.43	201	348.25	235.07	101Pt		50-00
130	164.84	161.53	201Pt		50-00	100	430.3	244.49
136Pt	381.26	200-00	389	189.59	186.78	206	113.59	78.08
147Pt	341.15	50-00	388	267.58	264.5	205	308.32	266.37
154Pt	649.52	50	365	197.99	95.27	105Pt	373.86	50-00
			363	113.03	72.03	121Pt	379.25	100-00
			137Pt	349.83	50-00	143Pt	405.09	50-00
			148Pt	276.8	50-00	150Pt	288.14	25-00
			160Pt	516.38	50-00			
Total	3003.27	1750.91		3491.54	2107.41		3804.06	1547.51
4) RANGE : CHATGAON & GADCHIROLI								
FILLING SERIES : CHANDALA, BAMBOO AREA 4477.39								
197	177.1	177.1	184	133.91	133.08	192	204.68	139.1
196	332.95	325.83	183	158.09	149.15	191	135.6	133
401	231.01	181.06	182	332.49	216.84	190	313.98	203.98
195	425.11	325.11	182Pt		50	190Pt		110
195Pt		100-00	181	272.68	231.08	403	210.53	160.53
407	287.04	54.13	186	134.54	118.5	403Pt		50
407Pt		45-00	185	141.75	109.03	194	226.68	171.39
395	217.45	15.65	193	90.41	86.1	383	322.55	184.1
393	365.42	92.22	421Pt	224.72	25	375	313.59	55.43
399	285.28	18.83	175Pt	480.76	25	382	237.25	132.18
396Pt	263.21	40-00	180Pt	530.14	50	381	253.58	201.57
400Pt	265.18	49-00				386	180.65	33.53
417Pt	913.38	50-00				380	459.33	9.87
						404Pt	429.79	200
						406Pt	57.83	25
3763.13	1473.93		2499.49	1193.78		3346.04	1809.68	

5) RANGE : POTEGAON & PENDHARI								
FILLING SERIES : HARANDA BAMBOO AREA 6167.04								
71	381.62	200.43	88	503.78	206.68	216	297.95	297.95
72	373.53	369.54	212	451.63	242.54	234	259.09	259.09
73	171.36	171.36	230	379.95	379.95	235	115.87	115.87
74	268.54	264.13	229	483.91	483.91	225	407.81	367.61
76	369.81	118.03	228	275.08	271.3	226	284.88	139.97
214	308.97	264.2	227	207.86	207.86	217	356.2	179.24
215	346.57	310.89	87	448.34	448.34	218	306.38	126.52
213	322.15	203.88	83Pt	205.27	50	223	173.53	75.25
			86Pt	412.39	25	224	318.98	292.68
			92Pt	201.96	25	219	307.17	69.82
2542.55		1902.46		3570.17		2340.58		2827.86
6) RANGE : CHATGAON & PENDHARI								
FILLING SERIES : KONDAWAHI BAMBOO AREA 4202.55								
349	351.64	305.94	366	205.52	186.21	368	174.18	174.18
350	325	325	362	258.07	213.11	367	161.06	150.08
346	171.29	31.59	359	146.98	146.08	371	255.79	41.25
347	342.97	342.97	360	334.02	334.02	378	460.07	300.25
337	367.99	223.33	361	447.52	447.52	369	473.29	331.86
335	289.17	74.63				348	517.78	517.78
						370	309.85	56.75
1848.06		1303.46		1392.11		1326.94		2352.02
7) RANGE : CHATGAON & POTEGAON & PENDHARI								
FILLING SERIES : YEDASGONDI BAMBOO AREA 4248.95								
355	467.72	284.2	351	324.76	286.37	231	348.99	151.2
356	274.51	232.58	340	334.03	117.74	233	405	384.74
354	244.41	16.13	325	265.47	265.47	353	172.65	172.65
211	356.10	18.74	326	183.45	183.45	343	337.23	284.66
352	298.72	247.04	339	357.35	330.34	342	281.84	280.24
357	266.62	154.19	345	286.95	166.39			
358	238.68	148.14	327	241.78	156.35			
344	392.07	368.33						
2538.83		1469.35		1993.79		1506.11		1545.71
8) RANGE : PENDHARI								
FILLING SERIES : KANGALI BAMBOO AREA 1783.72								
277	445.05	410.36	275	367.3	367.3	260	200.71	76.42
274	494.57	468.72	276	319.88	319.88	283	268	141.04
939.62		879.08		687.18		687.18		468.71
9) RANGE : PENDHARI								
FILLING SERIES : KACHKAL BAMBOO AREA 3765.21								
236	210.23	93.22	242	190.85	165.85	313	414.46	324.16
236P		100	242P		25	314	302.5	302.5
237	341.9	94.02	308	298.8	298.8	305	517.69	512.74
310	338.04	84.33	306	346.05	214.81	248P	204.86	50
311	163.89	152.31	306P		25			
312	236.95	236.95	307	225.31	201.67			
309	244.88	223.52	243	278.59	121.11			
241	175.82	162.8	296	273.89	40.64			
324	264.75	91.93	247P	322.4	25			
328	193.85	193.85						
245P	209.08	25						
2379.39		1457.93		1935.89		1117.88		1439.51
10) RANGE : PENDHARI								
FILLING SERIES : HIPNAR BAMBOO AREA 4712.70								
322	426.13	389.82	330	422.6	422.6	333	219.79	42.65
315	278.75	278.75	338	274.32	274.32	332	438.53	135.45
302	317.49	317.49	329	257.34	257.34	321	275.57	275.57
317	403.4	393.4	323	364.22	364.22	320	275.07	275.07
318	300.71	129.11	331	338.89	303.38	316	340.69	340.69
301	359.73	56.84				319	358.03	267.71
303	292.63	163.29						
299P	288.15	25						
2666.99		1753.7		1657.37		1621.86		1907.68
								1337.14

11) RANGE : N. DHANORA & S. DHAORA								
FILLING SERIES : RANGI			BAMBOO AREA 1964.26			1964.26		
438	418.62	81.05	436	277.22	126.14	437	334.36	115.77
438P		50	556	160.51	76.57	437P		20
442	164.92	18.75	557	242.38	89.94	517	214.08	8.99
442P		10	571	339	107.08	518	277.44	18.24
440	173.01	25.33				516	224.72	101.08
440P		25				548	196.89	111.68
550	237.24	6.18				549	119.17	27.74
551	109.63	92.59				450	218.13	57.46
569	167.84	120.85				504	242.07	14.66
565	44.07	44.07				515	182.34	182.34
441P	228.81	25				457	307.75	277.75
559P	249.22	25				457 Pt		30
561P	173.92	75						
	1967.28	598.82		1019.11	399.73		2316.95	965.71
12) RANGE : S. DHANORA & W. MURUMGAON								
FILLING SERIES : KAREMARKA			BAMBOO AREA 1799.80					
494	411.33	157.6	536	186.42	88.8	537	193.84	45.32
503	264.75	202.16	535	386.62	220.64	538	264.97	53.83
502	309.11	122.81	534	317.19	71.11	539	268.35	64.78
505	242.07	47.77	533	489.85	242.01	541	237.45	76.33
580	256.49	85.48	577	86.53	7.44	523	341.98	214.75
			531	246.82	78.97	521P	51.49	20
	1483.75	615.82		1713.43	708.97		1358.08	475.01
13) RANGE : S. DHANORA								
FILLING SERIES : TODE			BAMBOO AREA 3774.84					
485	398.68	374.34	483	354.69	354.69	506	280.62	105.75
478	340.33	295.06	484	294.86	294.86	492	336.71	201.87
479	153.68	71.97	482	185.91	185.91	489	378.59	270.41
481	172.06	172.06	486	461	460.61	487	331.67	312.06
480	313.7	313.7				493	361.55	336.55
						493P		25
	1378.45	1227.13		1296.46	1296.07		1689.14	1251.64
14) RANGE : S. DHANORA								
FILLING SERIES : BORIYA			BAMBOO AREA 3375.71					
475	290.62	290.62	467	438.97	438.56	490	371.92	54.69
488	253.97	253.97	464	237.96	237.96	472	384.03	384.03
476	374.1	274.1	468	421.5	346.5	473	416.83	416.83
477	307.68	259.89	468Pt		75	474	318.56	318.56
			460Pt	335.82	25			
	1226.37	1078.58		1434.25	1123.02		1491.34	1174.11
15) RANGE : S. DHANORA								
FILLING SERIES : MENDHA			BAMBOO AREA 917.00					
471	426.52	170.6	470	268.46	264.04	469	474.37	432.36
471Pt		50						
	426.52	220.6		268.46	264.04		474.37	432.36
16) RANGE : S. DHANORA & W. MURUMGAON								
FILLING SERIES : DARACHI			BAMBOO AREA 2383.38					
501	252.3	134.66	498	487.62	102.26	527	301.08	301.08
500	309.11	74.19	499	270.8	66.45	528	269.69	269.69
495	289.2	210.46	524	212.85	145.01	532	234	234
496	263.36	154.41	540	199.81	167.39			
497	335.62	277.28	525	322.16	165.32			
			526	256.42	81.18			
	1449.59	851		1749.66	727.61		804.77	804.77

17) RANGE : N.& S. DHANORA & W. MURUMGAON								
FILLING SERIES : ARJUNI BAMBOO AREA 3991.66								
598	412.5	43.22	570	168.7	80.41	621	393.32	29.31
597	358.04	286.08	586	258.03	193.72	621Pt		25
596	163.17	156.05	585	277.83	231.72	601	383.55	244.48
595	224.13	221.47	582	302.39	152.97	591	223.53	16.5
593	230.49	225	583	229.15	55.56	590	114.35	45.74
594	243.12	133.58	574	231.92	194.35	589	254.87	124.03
630	367.4	186.57	574Pt		25	588	144.97	130.66
			572	283.55	239.06	567	53.48	37.15
						568	270.09	165.69
						584	235.4	193.67
						592	197.83	196.18
						599	171.77	131.24
						600	210.37	74.63
						600Pt		24
						613	113.39	33.62
						606Pt	382.13	20
						608Pt	245.99	25
						616Pt	299.83	25
						622Pt	1192.21	25
	1998.85	1251.97		1751.57	1172.79		4887.08	1566.9
18) RANGE : E. & W. MURUMGAON								
FILLING SERIES : PANIMARA BAMBOO AREA 2562.25								
666	503.01	415.87	664	423.76	420.61	530	308.92	180.59
667	325.56	120.73	665	373.89	116.59	530Pt		50
668	257.72	122.92	665Pt		50	529	206.99	193.62
669	427.07	82.28				663	386.14	384.61
670	332.57	31.78				662	299.75	8.48
671	275.23	48.85				686	366.99	22.9
678	246.27	46.06				686Pt		50
679	265.87	43.11				687	373.8	18.42
672	277.16	76.45				687Pt		55
						682	179.67	23.38
	2910.46	988.05		797.65	587.2		2122.26	987
19) RANGE : W. MURUMGAON								
FILLING SERIES : BEDRI BAMBOO AREA 1958.05								
635	249.23	227.84	629	369.82	44.96	632	398.68	103.42
634	355.8	268.61	631	343.74	36.91	637	504.9	100.5
633	412.38	87.82	655	470.6	410.19	656	496.87	471.9
			638	359.11	119.92			
			627	181.77	72.16			
			628	138.26	13.82			
	1017.41	584.27		1863.3	697.96		1400.45	675.82
20) RANGE : W. MURUMGAON								
FILLING SERIES : MARMA BAMBOO AREA 2912.09								
653	382.87	185.21	654	403.77	393.66	648	138.49	33.3
651	351.02	289.17	721	324.68	310.06	649	473.98	296.14
652	235.67	56.63	722	336.53	158.22	650	304.35	224.75
642	279.38	15.63	725	443.82	195.1	724	333.68	46.77
640	317.56	28.53				723	489.1	312.82
641	255	124.58				647	178.53	12.04
643	115.14	29.48				645	105.69	30
644	158.77	80				646	190.83	90
	2095.41	809.23		1508.8	1057.04		2214.65	1045.82
21) RANGE : E. & W. MURUMGAON								
FILLING SERIES : ZHALIYA BAMBOO AREA 2540.63								
728	356.1	351.28	747	307.13	284.37	718	400.56	351.28
719	460.38	456.74	746	307.4	275.86	730	370.12	456.74
729	307.07	297.79	745	203.01	199.03			297.79
	1123.55	1105.81		817.54	759.26		770.68	1105.81

22) RANGE : E. MURUMGAON								
FILLING SERIES : BODHANKHEDA BAMBOO AREA 2207.86								
675	249.31	145.81	688	350.76	129.47	700	409.72	292.95
676	352.36	102.94	699	376.43	177.95	701	244.33	20.24
689	400.85	400.85	690	329.21	198.81	712	244.29	103.29
677	406.38	125.56	691	290.04	101.58	702	226.28	40.06
			698	407.45	179.83	711	309.44	163.52
			698Pt	25				
	1408.9	775.16		1753.89	812.64		1434.06	620.06
23) RANGE : E. MURUMGAON								
FILLING SERIES : BANDHOOR BAMBOO AREA 2885.07								
697	258.82	50.66	683	691.37	182.32	732	248.37	178
704	404.84	192.1	713	317.74	223.96	733	388.23	268.5
710	407.19	263.83	731	574.36	571.36	744	244.54	140.27
709	297.82	295.44				743	312.79	197.47
703	197.45	71.21				708	403.69	93.89
692	197.65	26.48				738	302.04	104.58
692Pt		25						
	1763.77	924.72		1583.47	977.64		1899.66	982.71
24) RANGE : E. & W. MURUMGAON								
FILLING SERIES : TIPAGAD BAMBOO AREA 3740.83								
727	337.54	337.54	755	369.38	369.38	753	417.62	417.62
726	425.7	422.82	756	372.07	372.07	752	236.68	179.43
748	275.19	275.19	757	247.03	247.03	751	272.48	267.33
749	257.57	66	758	316.1	316.1	754	219.03	219.03
750	251.29	251.29						
	1547.29	1352.84		1304.58	1304.58		1145.81	1083.41
25) RANGE : W. MURUMGAON								
FILLING SERIES : GATALHOOR BAMBOO AREA 3005.59								
720	259.83	226.55	714	239.7	173.41	658	506.63	505.9
716	290.75	290.75	715	266.55	258.23	636	411.81	276.33
717	407.89	384.37	657	446.84	445.13	636Pt		20
						659	310.16	169.3
						659Pt		31
						660	249.78	224.62
	958.47	901.67		953.09	876.77		1478.38	1227.15
26) RANGE : E. MURUMGAON								
FILLING SERIES : BOTEZARI BAMBOO AREA 3129.81								
760	205.88	205.88	742	165.33	44.43	759	320.09	320.09
761	218.43	218.43	736	279.56	40.75	762	305.31	305.31
765	292.57	292.57	741	287.62	195.74	763	217.34	217.34
766	238.66	238.66	737	323.83	19.11	764	170.3	170.3
			739	426.05	426.05			
			740	459.07	435.15			
	955.54	955.54		1941.46	1161.23		1013.04	1013.04
27) RANGE : CHATGAON & PENDHARI								
FILLING SERIES : GODALWAHI BAMBOO AREA 2196.17								
377	471.86	272.71	372	352.77	272.45	373	264.94	264.94
379	473.29	265.4	374	361.71	240.63	334	425.03	275.24
			376	525.39	357.24	341	247.56	247.56
	945.15	538.11		1239.87	870.32		937.53	787.74

ABSTRACT

Sr. No.	Name Of the Range	Bamboo compt.Area in ha.	Area under Bamboo	Area of old Bamboo Plantation	Bamboo workable Area in ha.
1	2	3	4	5	6
1	KUNGHADA	9841.99	6157.54	279.97	6437.51
2	POTEGAON	11480.00	8029.09	100.00	8129.09
3	GADCHIROLI	9712.79	3311.25	875	4186.25
4	CHATGAON	14699.35	8345.20	794	9139.2
5	PENDHARI	21378.28	15179.62	275	15454.62
6	N. DHAORA	12367.64	4537.96	374	4911.96
7	S. DHAORA	18640.38	12275.46	250	12525.46
8	E. MURUMGAON	19878.14	13026.97	155	13181.97
9	W. MURUMGAON	20860.34	12378.44	151	12529.44
		138858.91	83241.53	3253.97	86495.50

SEQUENCE OF CUTTING

Coupe "A"	Coupe "B"	Coupe "C"
-		
2007-08	2008-09	2009-10
2010-11	2011-12	2012-13
2013-14	2014-15	2015-16
2016-17	-	-

AREA OF BAMOO COUPES

COUPES	WORKABLE AREA IN HA.
1	2
A	28619.40
B	28629.52
C	29246.58
TOTAL	86495.50

APPENDIX NO. XXXVIII

(Vide Para-6.6.1)
Statement showing the details of extent of
Bamboo Bearing Area

Comptt. No.	Total area of Comptt.	Bamboo Area in ha		
		Dense	Sparse	Total
1	2	3	4	5
1) Range: KUNGHADA				
1) GURHOOL, F S				
57	365.31	276.08	-	276.08
58	305.85	305.85	-	305.85
59	474.96	474.96	-	474.96
56	325.45	325.45	-	325.45
62	382.63	-	382.63	382.63
60	384.38	384.38	-	384.38
61	176.12	176.12	-	176.12
15	373.78	-	373.78	373.78
16	315.38	168.15	147.23	315.38
17	470.79	470.79	-	470.79
55	427.54	329.02	-	329.02
6pt	314.92	25	-	25
9pt	285.96	50	-	50
	4603.07	2985.8	903.64	3889.44
RANGE: KUNGHADA				
2) KADASI F S				
64	340.98	340.98	-	340.98
65	347.50	347.50	-	347.50
66	306.35	104.29	-	104.29
51	394.30	64.15	-	64.15
52	265.06	111.57	-	111.57
67	351.98	65.94	-	65.94
53	388.65	316.13	-	316.13
63	325.17	154.54	-	154.54
18	253.86	188.23	65.63	253.86
20	312	166.94	-	166.94
21	271.09	11.30	85.02	96.32
54	400.85	400.85	-	400.85
27pt	538.60	50	-	50
107pt	482.98	25	-	25
108pt	259.55	50	-	50
	5238.92	2397.42	150.65	2548.07
RANGE: CHATGAON & GADCHIROLI				
3) ZARI F S				
132	216.55	25.99	18.20	44.19
155	282.01	119.50	159.32	278.82
128	192.94	17.54	175.4	192.94
131	252.92	-	252.52	252.52
127	236.65	-	235.08	235.08
129	285.43	-	285.43	285.43
130	164.84	-	161.53	161.53
136pt	381.26	200	-	200
147pt	341.15	50	-	50
154pt	649.52	50	-	50
204	306.09	-	199.87	199.87
203	365.54	-	363.91	363.91
364	200.89	-	88.23	88.23
202	359.57	314.89	36.86	351.75
201	348.25	50	235.07	285.07
389	189.59	-	186.78	186.78

388	267.58	168.10	96.40	264.50
365	197.99	-	95.27	95.27
363	113.03	-	72.03	72.03
137pt	349.83	50	-	50
148pt	276.80	50	-	50
160pt	516.38	50	-	50
124	431.02	25	182.63	207.63
126	299.33	299.33	-	299.33
125	287.45	21.67	-	21.67
101	487.71	50	154.94	204.94
100	430.30	-	244.49	244.49
206	113.59	-	78.08	78.08
205	308.32	266.37	-	266.37
105pt	373.86	50	-	50
121pt	379.25	100	-	100
143pt	405.09	50	-	50
150pt	288.14	25	-	25
	10298.87	2033.39	3322.04	5355.43
RANGE: CHATGAON & GADCHIROLI				
4) CHANDALA F S				
197	177.10	-	177.10	177.10
196	332.95	-	325.83	325.83
401	231.01	-	181.06	181.06
195	425.11	327.78	97.33	425.11
407	287.04	45	54.13	99.13
395	217.45	-	15.65	15.65
393	365.42	-	92.22	92.22
399	285.28	18.83	-	18.83
396pt	263.21	40	-	40
400pt	265.18	49	-	49
417pt	913.38	50	-	50
184	133.91	-	133.08	133.08
183	158.09	-	149.15	149.15
182	332.49	50	216.84	266.84
181	272.68	-	231.08	231.08
186	134.54	-	118.50	118.50
185	141.75	109.03	-	109.03
193	90.41	-	86.10	86.10
421pt	224.72	25	-	25
175pt	480.76	25	-	25
180pt	530.14	50	-	50
192	204.68	139.10	-	139.10
191	135.60	133.00	-	133.00
190	313.98	313.98	-	313.98
403	210.53	50	160.53	210.53
194	226.68	79.98	91.41	171.39
383	322.55	-	184.10	184.10
375	313.59	55.43	-	55.43
382	237.25	132.18	-	132.18
381	253.58	132.61	68.96	201.57
386	180.65	33.53	-	33.53
380	459.33	-	9.87	9.87
404pt	429.79	200	-	200
406pt	57.83	25	-	25
	9608.66	2084.45	2392.94	4477.39

RANGE: POTEGAON & PENDHARI				
5) HARANDA				
71	381.62	-	200.43	200.43
72	373.53	-	369.54	369.54
73	171.36	171.36	-	171.36
74	268.54	264.13	-	264.13
76	369.81	-	118.03	118.03
214	308.97	264.20	-	264.20
215	346.57	310.89	-	310.89
213	322.15	203.88	-	203.88
88	503.78	-	206.68	206.68
212	451.63	212.32	30.22	242.54
230	379.95	379.95	-	379.95
229	483.91	483.91	-	483.91
228	275.08	271.30	-	271.30
227	207.86	-	207.86	207.86
87	448.34	448.34	-	448.34
83Pt	205.27	50	-	50
86Pt	412.39	25	-	25
92Pt	201.96	25	-	25
216	297.95	297.95	-	297.95
234	259.09	259.09	-	259.09
235	115.87	115.87	-	115.87
225	407.81	142.15	225.46	367.61
226	284.88	98.80	41.17	139.97
217	356.20	179.24	-	179.24
218	306.38	126.52	-	126.52
223	173.53	-	75.25	75.25
224	318.98	127.25	165.43	292.68
219	307.17	69.82	-	69.82
	8940.58	4526.97	1640.07	6167.04
RANGE: CHATGAON & PENDHARI				
6) KODAWAHI F S				
349	351.64	85.66	220.28	305.94
350	325	81.66	243.34	325
346	171.29	31.59	-	31.59
347	342.97	342.97	-	342.97
337	367.99	104.12	119.21	223.33
335	289.17	-	74.63	74.63
366	205.52	125.49	60.72	186.21
362	258.07	58.12	154.99	213.11
359	146.98	-	146.08	146.08
360	334.02	334.02	-	334.02
361	447.52	87.75	359.77	447.52
368	174.18	-	174.18	174.18
367	161.06	69.55	80.53	150.08
371	255.79	-	41.25	41.25
378	460.07	-	300.25	300.25
369	473.29	-	331.86	331.86
348	517.78	118.87	398.91	517.78
370	309.85	56.75	-	56.75
	5592.19	1496.55	2706	4202.55
RANGE CHATGAON & POTEGAON & PENDHARI				
7)YEDASGONDI F S				
355	467.72	-	284.20	284.2
356	274.51	76.26	156.32	232.58
354	244.41	16.13	-	16.13
211	356.10	-	18.74	18.74
352	298.72	247.04	-	247.04
357	266.62	154.19	-	154.19
358	238.68	127.57	20.57	148.14

344	392.07	368.33	-	368.33
351	324.76	286.37	-	286.37
340	334.03	117.74	-	117.74
325	265.47	265.47	-	265.47
326	183.45	183.45	-	183.45
339	357.35	330.34	-	330.34
345	286.95	166.39	-	166.39
327	241.78	156.35	-	156.35
231	348.99	151.2	-	151.20
233	405	384.74	-	384.74
353	172.65	172.65	-	172.65
343	337.23	284.66	-	284.66
342	281.84	280.24	-	280.24
	6078.33	3769.12	479.83	4248.95
RANGE PENDHARI				
8) KANGALI F S				
277	445.05		410.36	410.36
274	494.57	5.22	463.5	468.72
275	367.3		367.3	367.3
276	319.88		319.88	319.88
260	200.71		76.42	76.42
283	268		141.04	141.04
	2095.51	5.22	1778.5	1783.72
RANGE PENDHARI				
9) KACHKAL F S				
236	210.23	61.83	131.39	193.22
237	341.9	94.02		94.02
310	338.04	84.33		84.33
311	163.89	152.31		152.31
312	236.95	236.95		236.95
309	244.88	223.52		223.52
241	175.82	162.80		162.80
324	264.75		91.93	91.93
328	193.85	193.85		193.85
245Pt	209.08	25		25
242	190.85	129.98	60.87	190.85
308	298.8	298.80		298.80
306	346.05	239.81		239.81
307	225.31	141.80	59.87	201.67
243	278.59	81.43	39.68	121.11
296	273.89	40.64		40.64
247Pt	322.4	25		25
313	414.46	324.16		324.16
314	302.5	302.50		302.50
305	517.69	512.74		512.74
248Pt	204.86	50		50
	5754.79	3381.47	383.74	3765.21
RANGE : PENDHARI				
10) HIPNEAR F S				
322	426.13	389.82		389.82
315	278.75	278.75		278.75
302	317.49	317.49		317.49
317	403.4	393.40		393.40
318	300.71	129.11		129.11
301	359.73	56.84		56.84
303	292.63	163.29		163.29
299Pt	288.15	25		25
330	422.6	422.60		422.60
338	274.32	274.32		274.32
329	257.34	257.34		257.34
323	364.22	364.22		364.22

331	338.89	303.38		303.38
333	219.79	42.65		42.65
332	438.53	135.45		135.45
321	275.57	275.57		275.57
320	275.07	275.07		275.07
316	340.69	340.69		340.69
319	358.03	267.71		267.71
	6232.04	4712.70		4712.70
RANGE: N.DHANORA S. DHANORA				
11) RANGI F S				
438	418.62	50	81.05	131.05
442	164.92	10	18.75	28.75
440	173.01	50.33		50.33
550	237.24		6.18	6.18
551	109.63		92.59	92.59
569	167.84		120.85	120.85
565	44.07		44.07	44.07
441Pt	228.81	25		25
559Pt	249.22	25		25
561Pt	173.92	75		75
436	277.22	126.14		126.14
556	160.51		76.57	76.57
557	242.38		89.94	89.94
571	339		107.08	107.08
437	334.36	107.99	27.78	135.77
517	214.08		8.99	8.99
518	277.44		18.24	18.24
516	224.72		101.08	101.08
548	196.89		111.68	111.68
549	119.17		27.74	27.74
450	218.13		57.46	57.46
504	242.07	14.66		14.66
515	182.34		182.34	182.34
457	307.75	30	277.75	307.75
	5303.34	514.12	1450.14	1964.26
RANGE: S. DHANORA W.MURUMGAON				
12) KAREMARKA F S				
494	411.33	157.60		157.60
503	264.75	202.16		202.16
502	309.11	122.81		122.81
505	242.07	47.77		47.77
580	256.49		85.48	85.48
536	186.42	58.44	30.36	88.80
535	386.62	220.64		220.64
534	317.19	71.11		71.11
533	489.85	203.89	38.12	242.01
577	86.53	7.44		7.44
531	246.82	78.97		78.97
537	193.84	45.32		45.32
538	264.97		53.83	53.83
539	268.35	64.78		64.78
541	237.45	76.33		76.33
523	341.98	214.75		214.75
521Pt	51.49	20		20
	4555.26	1592.01	207.79	1799.80
RANGE: S. DHANORA				
13) TODE F S				
485	398.68	374.34		374.34
478	340.33	249.34	45.72	295.06
479	153.68	57.63	14.34	71.97
481	172.06	172.06		172.06

480	313.7	190.05	123.65	313.7
483	354.69	315.27	39.42	354.69
484	294.86	294.86		294.86
482	185.91	153.18	32.73	185.91
486	461	408.12	52.49	460.61
506	280.62	105.75		105.75
492	336.71	148.09	53.78	201.87
489	378.59	133.62	136.79	270.41
487	331.67	312.06		312.06
493	361.55	320.29	41.26	361.55
	4364.05	3234.66	540.18	3774.84
RANGE: S. DHANORA				
14) BORIYA F S				
475	290.62	258.02	32.6	290.62
488	253.97	126.00	127.97	253.97
476	374.1	274.10		274.10
477	307.68	254.02	5.87	259.89
467	438.97	438.56		438.56
464	237.96	200.96	37.00	237.96
468	421.5	175	246.5	421.5
460Pt	335.82	25		25
490	371.92		54.69	54.69
472	384.03	308.59	75.44	384.03
473	416.83	416.83		416.83
474	318.56	318.56		318.56
	4151.96	2795.64	580.07	3375.71
RANGE : S. DHANORA				
15) MENDHA F S				
471	426.52	220.60		220.60
470	268.46	264.04		264.04
469	474.37	432.36		432.36
	1169.35	917.00		917.00
RANGE: S.DHANORA & W.MURUMGAON				
16) DARACHI F S				
501	252.3	134.66		134.66
500	309.11	74.19		74.19
495	289.2	210.46		210.46
496	263.36	154.41		154.41
497	335.62	277.28		277.28
498	487.62	102.26		102.26
499	270.8	41.53	24.92	66.45
524	212.85	145.01		145.01
540	199.81	167.39		167.39
525	322.16	165.32		165.32
526	256.42		81.18	81.18
527	301.08	301.08		301.08
528	269.69	269.69		269.69
532	234	234.00		234.00
	4004.02	2277.28	106.1	2383.38
RANGE: N&S. DHANORA & W. MURUMGOAN				
17) ARJUNI F S				
598	412.5	43.22		43.22
597	358.04	286.08		286.08
596	163.17	156.05		156.05
595	224.13	221.47		221.47
593	230.49	153.79	71.21	225.00
594	243.12	41.39	92.19	133.58
630	367.4		186.57	186.57
570	168.7		80.41	80.41
586	258.03		193.72	193.72
585	277.83		231.72	231.72

582	302.39		152.97	152.97
583	229.15		55.56	55.56
574	231.92	25	194.35	219.35
572	283.55		239.06	239.06
621	393.32	25	29.31	54.31
601	383.55		244.48	244.48
591	223.53		16.50	16.50
590	114.35		45.74	45.74
589	254.87		124.03	124.03
588	144.97		130.66	130.66
567	53.48		37.15	37.15
568	270.09		165.69	165.69
584	235.4		193.67	193.67
592	197.83		196.18	196.18
599	171.77	66.04	65.20	131.24
600	210.37	24	74.63	98.63
613	113.39		33.62	33.62
606Pt	382.13	20		20
608Pt	245.99	25		25
616Pt	299.83	25		25
622Pt	1192.21	25		25
	8637.5	1137.04	2854.62	3991.66
RANGE: E&W.MURUMGAON				
18) PANIMARA F S				
666	503.01	415.87		415.87
667	325.56	120.73		120.73
668	257.72	122.92		122.92
669	427.07	82.28		82.28
670	332.57	31.78		31.78
671	275.23		48.85	48.85
678	246.27		46.06	46.06
679	265.87		43.11	43.11
672	277.16		76.45	76.45
664	423.76	420.61		420.61
665	373.89	166.59		166.59
530	308.92	230.59		230.59
529	206.99	193.62		193.62
663	386.14	364.73	19.88	384.61
662	299.75	8.48		8.48
686	366.99	50	22.90	72.90
687	373.8	73.42		73.42
682	179.67		23.38	23.38
	5830.37	2281.62	280.63	2562.25
RANGE: W.MURUMGAON				
19) BEDRI F S				
635	249.23	200.32	27.52	227.84
634	355.8	268.61		268.61
633	412.38		87.82	87.82
629	369.82	44.96		44.96
631	343.74	36.91		36.91
655	470.6	410.19		410.19
638	359.11	119.92		119.92
627	181.77	72.16		72.16
628	138.26		13.82	13.82
632	398.68	75.06	28.36	103.42
637	504.9	100.5		100.5
656	496.87	448.65	23.25	471.90
	4281.16	1777.28	180.77	1958.05

RANGE: W.MURUMGAON				
20) MARMA F S				
653	382.87	185.21		185.21
651	351.02	248.68	40.49	289.17
652	235.67	56.63		56.63
642	279.38	15.63		15.63
640	317.56	28.53		28.53
641	255		124.58	124.58
643	115.14	29.48		29.48
644	158.77	80		80
654	403.77	377.13	16.53	393.66
721	324.68	289.3	20.76	310.06
722	336.53	158.22		158.22
725	443.82	51.0	144.10	195.10
648	138.49	33.30		33.30
649	473.98	296.14		296.14
650	304.35	173.62	51.13	224.75
724	333.68	46.77		46.77
723	489.1	312.82		312.82
647	178.53	9.21	2.83	12.04
645	105.69	30		30
646	190.83	90		90
	5818.86	2511.67	400.42	2912.09
RANGE: E&W.MURUMGAON				
21) ZHALIYA F S				
728	356.1	351.28		351.28
719	460.38	376.45	80.29	456.74
729	307.07	218.34	79.45	297.79
747	307.13	284.37		284.37
746	307.4	275.86		275.86
745	203.01	199.03		199.03
718	400.56	305.44		305.44
730	370.12	290.52	79.60	370.12
	2711.77	2301.29	239.34	2540.63
RANGE: E. MURUMGAON				
22) BODHANKHEDA F S				
675	249.31	145.81		145.81
676	352.36	102.94		102.94
689	400.85	400.85		400.85
677	406.38	125.56		125.56
688	350.76	129.47		129.47
699	376.43	177.95		177.95
690	329.21	198.81		198.81
691	290.04	101.58		101.58
698	407.45	204.83		204.83
700	409.72	292.95		292.95
701	244.33	20.24		20.24
712	244.29	82.80	20.49	103.29
702	226.28	40.06		40.06
711	309.44	163.52		163.52
	4596.85	2187.37	20.49	2207.86
RANGE: E. MURUMGAON				
23) BANDHOOR F S				
697	258.82	50.66		50.66
704	404.84	192.10		192.10
710	407.19	263.83		263.83
709	297.82	295.44		295.44
703	197.45	71.21		71.21

692	197.65	51.48		51.48
683	691.37	182.32		182.32
713	317.74	210.25	13.71	223.96
731	574.36	571.36		571.36
732	248.37	178.00		178.00
733	388.23	268.50		268.50
744	244.54	140.27		140.27
743	312.79	197.47		197.47
708	403.69		93.89	93.89
738	302.04		104.58	104.58
	5246.9	2672.89	212.18	2885.07
RANGE: E&W. MURUMGAON				
24) TIPAGAD F S				
727	337.54	268.74	68.8	337.54
726	425.7	361.25	61.57	422.82
748	275.19	249.82	25.37	275.19
749	257.57	66.00		66.00
750	251.29	251.29		251.29
755	369.38	369.38		369.38
756	372.07	372.07		372.07
757	247.03	247.03		247.03
758	316.1	316.10		316.10
753	417.62	417.62		417.62
752	236.68	179.43		179.43
751	272.48	267.33		267.33
754	219.03	219.03		219.03
	3997.68	3585.09	155.74	3740.83
RANGE: W. MURUMGAON				
25) GATALHOOR F S				
720	259.83	226.55		226.55
716	290.75	290.75		290.75
717	407.89	384.37		384.37
714	239.7	173.41		173.41
715	266.55	258.23		258.23
657	446.84	445.13		445.13
658	506.63	505.9		505.9
636	411.81	296.33		296.33
659	310.16	200.3		200.3
660	249.78	224.62		224.62
	3389.94	3005.59		3005.59
RANGE: E. MURUMGAON				
26) BOTEZARI F S				
760	205.88	205.88		205.88
761	218.43	218.43		218.43
765	292.57	292.57		292.57
766	238.66	238.66		238.66
742	165.33		44.43	44.43
736	279.56		40.75	40.75
741	287.62	105.40	90.34	195.74
737	323.83		19.11	19.11
739	426.05	426.05		426.05
740	459.07	374.22	60.93	435.15
759	320.09	320.09		320.09
762	305.31	305.31		305.31
763	217.34	217.34		217.34
764	170.3	170.30		170.30
	3910.04	2874.25	255.56	3129.81

RANGE: CHATGAON & PENDHARI				
27)GODALWAHI F S				
377	471.86	272.71		272.71
379	473.29	265.4		265.4
372	352.77	272.45		272.45
374	361.71	240.63		240.63
376	525.39	357.24		357.24
373	264.94	264.94		264.94
334	425.03	275.24		275.24
341	247.56	247.56		247.56
	3122.55	2196.17		2196.17

APPENDIX NO.- XXXIX
(Vide Para – 6.6.2)

Statement showing the estimated yield of Bamboo in Gadchiroli Division.

Bamboo Compartment Area- 138858.91 Ha.

Area Under Bamboo – 83241.53 Ha.

Working Circle	B-1	B-2	B-3	Total
IWC- 10%	6.77	5.82	13.50	26.09
SCI- 10%	44.10	53.47	135.76	233.33
Total per Ha.	254.34	296.44	746.31	1297.09
Total Bamboo Area 83241.53 Ha	21171674	24676200	62124050	107971924

SFOR UNIT CHANDRAPUR

APPENDIX NO.-XL

(Vide para-9.4.2.4)

**Statement showing the allotment of compartments to Gum Units
and squence of working**

S.NO	BEAT	A	B	C
		COMPTT 2007-08	COMPTT 2008-09	COMPTT 2009-10
1	2	3	4	5
1 UNIT -- GADCHIROLI RANGE				
1	Gadchiroli	171 172	167 170	168 169
2	Bodhali	178 179	176 177p	173 177p
3	Chandala	180 175	181 186	174 185
4	Yewali	143 157p	157p 165	163p
5	Guruwala	150 163p	149 147 162p	162p 148
6	Guruwala East	164 166	184 183 182	158 161
7	Pekingkasa N.	104	105 103	102
8	Sawela	120	121 122	123
9	Suiemara	124 125	100	101
10	Raiypur	127	129	130 126
11	Maroda	146 136	135 137	145
12	E.Maroda	134	160	151
13	E . Kumbhi	152	159	
14	W.Kumbhi	154	156	
15	Kosamghat	133 132	155 128	131 153
2 UNIT -- POTEGAON RANGE				
1	Kanhalgaon	85 92	96 98	99 97
2	Beoli	48 45 46	45 47	94 93
3	Potegaon	84 83 82	81 80	49 50
4	N. Marda	91	90	88 89
5	S.Marda	79	78	76 86
6	Jadegaon	68	69	70
7	Korkuti	72 73	74	75 87
8	Murgaon	218 219	220 221	222 223 224
9	Harnda East	216 227	226	217 225
10	Harnda west	214 215	228 213	212
11	Jambhalizhora	229	234	230 342
12	Pustola	353	352 357	343 344
13	Bhapada	354 210	209 211 231	232 233
3 UNIT -- KUNGHADA RANGE				
1	Navegaon	141	140	144 142
2	Ganpur	139 131	119	117 118
3	Kughada	111 112 116	113 114 115	38 39 110
4	Gilgaon	106	107 108	109
5	Murmuri	3 4	5 6 7	37 36
6	Kuthegaon	40 41	44	35 42
7	Yedanur	8	34	10 9
8	Kurad	1		2
9	W. Pavimurnda	12 13	31 32	33 11
10	E. Pavimurnda	27	28	29 43
11	Mutunur	14	15 16	17
12	Dhekani	23	24	26 30
13	Bawanchuwa	25 22	51	52 67
14	Pusner	18 19	20 21	55
15	Bargota	60 61	63 64	65 66
16	Guruhural	54 57	56 62	58 59

4 UNIT -- CHATGAON RANGE				
1	Michgaon	431 430	429 428	427 426
2	Gilgaon	419 425 424	420 421 418p	422 423 418p
3	Aemirzha	417	416p	415
4	Aambeshivani	413p	413p	412
5	Chatgaon	406 407	408 409 395	396 397
6	Bamani	414 410	411 413p	416p
7	Sawargaon	187	188	189 405
8	N. jambhali	403 404	190 191 192	193 194
9	S. jambhali	400	401 402	195 196
10	Khutgaon	391	392 393	398 399
11	E. Mahawada	371 372	373	374 376
12	Medhatola	380	381	385 386
13	W.Mahawada	375 382	383 384	394
14	Karawafa	197 198	199 200	387 389 390
15	Makkepaylli	361 365	366 367	368 388
16	E.Zhari	201	202 362	363 364
17	W.Zhri	203	204 205	206
18	E. Fulbodi	355 356	358 359	360
19	W. Fulbodi	207	208	
5 UNIT -- N. DHANORA RANGE				
1	Narchuli	438 439	440 607	608
2	S. Ranghi	432 433	434 435	436 437
3	N. Ranghi	441 442	443 444	445 605 606
4	Jambhali	609 611	615 616	617 618 619
5	Nimnwada	446 447	448 449	563 564
6	Navargaon	450 451	452 453 454	514 515
7	Rajoli	513 516	517 518	548 549
8	Sode	547 550	551 552 553	554 558
9	Pusawandi	557 559	560 561	562 571
10	Mettejagada	568 569	570 585	586 587
11	Bhakarondi	610p 614p 613	610p 614p 612	610p 623
12	Mohali	565 566 567	602 603 604	588 589 620
13	Nimgaon	590	591	601 621
14	Muska	622	624	
15	Tayagondhi	581 582	583 584	592 594 599
16	Khambhda	593 595	596 597	598 600
6 UNIT -- S. DHANORA RANGE				
1	Girola	455 456	457 458	459 460
2	Dudhmala	461 462	463 464	465 466
3	Medha	467	468	469 470
4	N. Yerpundhi	471	472	473 490
5	S. Yerpundhi	474 475	476 477	488
6	Mungner	478 479	480 481	485
7	Yengaon	482	483	484 486
8	Tode	487	489 492	506
9	Tukum	491 507 508	509 510 511	512 519
10	Dhanora	520 521 522	542 543	544 545 546
11	Chawela	493 494	503 504	505
12	Darachi	495	496 497	500 502
13	Dabba	501 523	524 525	540
14	Gdanleli	498 499	526 527	534
15	Japatlai	535 538	539 541	555 556
16	N.Japtlai	536 537	572 573	574 575 576
17	Yerkad	533 577	578	579 580

7 UNIT -- E. MURUMGAON RANGE					
1	Kehakawahi	672 673	674 675	676 677	
2	Murumgaon	681 682	683 685	686 687	
3	Kulbhatti	688	689 690	700	
4	Hirange	684	701 711	713 713	
5	Gajamendhi	691	698 699	702	
6	Sawargaon	692 693	694 695	696 697	
7	Markagaon	703 704	705 706	707 708	
8	Gurekasa	709	710	731 732	
9	Katezari	718 729	730	744 745	
10	Kosami	733 734	735 736	742 743	
11	Devsur	746 747	748 749	751 752	
12	Gyarapatti	737	738 740	741	
13	Bottezari	739 761	765 760	766	
14	Nihakal	750 754	755 756	757	
15	Bhimankhoji	753 758	769 762	763 764	
8 UNIT -- W. MURUMGAON RANGE					
1	Sindesur	666 667	668	669	
2	Ridwhahi	670 671	678 679	680	
3	Pannemara	662	663	664 665	
4	Aampayli	532 528	529 530	531 635	
5	Khedegaon	636	658 659	660 661	
6	Kawadkasa	632	633	634 637	
7	N.Kawadkasa	628 629	630 631	639	
8	Sursundhi	625	626	627 640	
9	Mangewada	642 643	644 650	651 652	
10	Ambezari	638 653	654	655	
11	Fhulkodo	656	657	714 715	
12	Charwahi	716	717 719	720	
13	S. Charwahi	725	726	727 728	
14	Marma	649	721 722	723	
15	Yermagad	645 646	647	648 724	
9 UNIT --PENDHARI RANGE					
1	Godalwahi	332	333	334 335	
2	E.Padaboria	315	316	320 321	
3	W.Padaboria	314	319 322	323	
4	Junanger	377	378	379	
5	Hipaner	330 331	336 369	370	
6	Kodawahi	337	347 348	349	
7	Gumdi	339 345	346	350 351	
8	Ghodezhari	324 325	327 328	329 338	
9	Gatta	235 236	310 326	340 341	
10	Michgaon	305	306	312 313	
11	Rupingatta	255	256 257	259	
12	Botthur	260 261	262	274 275	
13	Zhadapapada	251 252	253 254	258	
14	Kanheli	276 277	278	279 280	
15	Somalpur	263 264	265	272 273	
16	Mangewada	281 282	283 284	289	
17	Sawaga	287 288	290 291	298 299 300	
18	Hadapeth	292	296 297	304	
19	Bodhin	301	302 303	317 318	
20	Pendhari	248 249 250	266 267 268	270 271	
21	Paidi	285 286	269	293	
22	Pulkhal	244 245	246 247	294 295	
23	Pathargotta	242 243	307 308	309 311	
24	Rondawahi	237 238	239	240 241	

APPENDIX NO. XLI

(Vide Para – 14.4.3)

Statement showing the 5 year boundary demarcation and verification programme.

Year	Name of boundary	Particulars	Pillars			Length of Boundary			Remarks
			From	To	Total No. of pillars	Artificial Km.	Natural Km.	Total length km.	
1	2	3	4	5	6	7	8	9	10
RANGE- GADCHIROLI, CHATGAON, KUNGHADA, POTEGAON									
2007-08 12-13	Gadchiroli Range Boundary	From Pillar No. 1/96 (On North junction of compartment no. 178 and 114 near village Kkarpundi and Bamni) to pillar no. 152 (on South junction of compartment no. 169 and 171)	<u>1</u> 96	152	152	33.04	--	33.04	Near Bamni and Kharpundi Village.
2008-09 13-14	Gadchiroli Range Boundary	From Pillar No. 152/1 (On South side of compartment no. 171) to pillar no. 162 (on South and North junction of compartment no. 38 & 5)	<u>152</u> 1	162	162	25.72	8.76	34.49-8	Near Murmuri and Bhadbhid Village.

Year	Name of boundary	Particulars	Pillar			Length of Boundary			Remarks
			From	To	Total No. of pillars	Artificial Km.	Natural Km.	Total length km.	
1	2	3	4	5	6	7	8	9	10
2009-10 14-15	Gadchiroli Range Boundary	From Pillar No. 162/1 (On South side of compartment no. 38) to pillar no. 130 (on South corner of compartment no. 19)	<u>162</u> 1	130	130	23.20	7.00-	30.20	Gadchiroli Division Boundary
2010-11 15-16	Gadchiroli Division Boundary	From Pillar No. 130/1 (On South corner of compartment no. 19 to pillar no. 110 (on Chatgaon and Gadchiroli Range compartment no. 73 & 213)	<u>130</u> 1	110	110	23.80	--	23.80	Gadchiroli Division Boundry corner of Gadchiroli and Chatgaon ranges.
2011-12 16-17	Gadchiroli and Chatgaon Range Boundary	From Pillar No. 110/1 (On corner of Gadchiroli and Chatgaon range boundary compartment no. 73, 213) to pillar no. 94 (on Junction of Compt. 127, 203)	<u>110</u> 1	94	94	20.56	--	20.56	Gadchiroli and Chatgaon Range boundary.

Year	Name of boundary	Particulars	Pillar			Length of Boundary			Remarks
			From	To	Total No. of pillars	Artificial Km.	Natural Km.	Total length km.	
1	2	3	4	5	6	7	8	9	10
RANGES: CHATGAON, GADCHIROLI, POTEGAON, PENDHARI, NORTH/SOUTH DHANORA									
2007-08 12-13	Division boundary north side of Chatgaon range.	From Pillar No. 1 (On junction of compartment no. 434 of Dhanora range and 408 of Chatgaon range) to pillar no. 1/96 (on junction of boundary of Kharpundi and Bamni village.)	1	96	96	7.32	16.04	23.36	Division boundary north side village Mousi chck, Katkhara, Amirza, Shvini.
2008-09 13-14	Gadchiroli and Chatgaon range boundary.	From Pillar No. 94/1 (On junction of compartment no. 127, 203) to pillar no. 1/96 (on junction of north side village boundary of Kharpundi and Bamni village.)	$\frac{94}{1}$	$\frac{1}{96}$	164	15.08	10.08	25.16	Gadchiroli and Chatgaon ranges boundary

Year	Name of boundary	Particulars	Pillar			Length of Boundary			Remarks
			From	To	Total No. of pillars	Artificial Km.	Natural Km.	Total length km.	
1	2	3	4	5	6	7	8	9	10
2009-10 14-15	Chatgaon Range boundary	From Pillar No. 110/1 (On junction of compartment no. 73,213 of Gadchiroli and Chatgaon ranges.) to pillar No.102/1 (On corner of Comtt.No.s411 & 412)	<u>110</u> 1	<u>102</u> 1	101	21.84	--	21.84	Chatgaon Range boundary.
2010-11 15-16	Chatgaon Range boundary	From Pillar No. 201/1 (On junction of compartment no. 411,412.) to pillar No.260,236/1	<u>102</u> 1	<u>110</u> 1	109	23.36	-	23.36	Chatgaon Range boundary.

Year	Name of boundary	Particulars	Pillar			Length of Boundary			Remarks
			From	To	Total No. of pillars	Artificial Km.	Natural Km.	Total length km.	
1	2	3	4	5	6	7	8	9	10
2011-12 16-17	Chatgaon Range boundary	From Pillar No. 110/1 (On junction of compartment no. 260,256) to pillar No.91/1 (On corner of Dhanora and Chatgaon ranges.Comtt.No.s 318,478)	$\frac{110}{1}$	$\frac{91}{1}$	90	19.08	--	19.08	Chatgaon Range boundary.
RANGES- SOUTH DHANORA, CHATGAON, PENDHARI, WEST MURUMGAON, NORTH DHANORA									
2007-08 12-13	Chatgaon & Dhanora Range boundary	From Pillar No. 1 (On junction of compartment no. 334, 408) to pillar No.87/1 (On joint of Comtt.No.s 458,423)	1	$\frac{87}{1}$	87	3.32	6.36	19.68	Dhanora & Chatgaon Ranges boundary.
2008-09 13-14	Chatgaon & Dhanora Ranges boundary	From Pillar No. 87/1 (On junction of compartment no. 458,423) to pillar No.91/1 (On junction of Chatgaon and Dhanora ranges boundary.)	$\frac{87}{1}$	$\frac{91}{1}$	128	27.16	1.12-	28.28	Dhanora & Chatgaon Ranges boundary.

Year	Name of boundary	Particulars	Pillar			Length of Boundary			Remarks
			From	To	Total No. of pillars	Artificial Km.	Natural Km.	Total length km.	
1	2	3	4	5	6	7	8	9	10
2009-10 14-15	Dhanora Range boundary	From Pillar No. 91/1 (On junction of compartment no. 478,318) to pillar No.62 (On junction of Comtt.No.s 497,668)	$\frac{91}{1}$	$\frac{62}{1}$	2	$\frac{1}{3.80}$	.	13.80	Dhanora Range boundary.
2010-11 15-16	Chatgaon & Dhanora Range boundary	From Pillar No. 1 (On junction of compartment no. 434,408 .) to pillar No.152/1(On north side of Comtt.No 614)	1	$\frac{152}{1}$	$\frac{1}{51}$	26.40	6.08	32.48	Dhanora Range boundary.
2011-12 16-17	Dhanora Range boundary	From Pillar No. 152/1 (On corner of compartment no.614) to pillar No.84 (On junction of Dhanora and Murumgaon ranges Comtt.No.s 597,628)	$\frac{152}{1}$	84	83	17.88	--	17.88	Dhanora Range boundary.

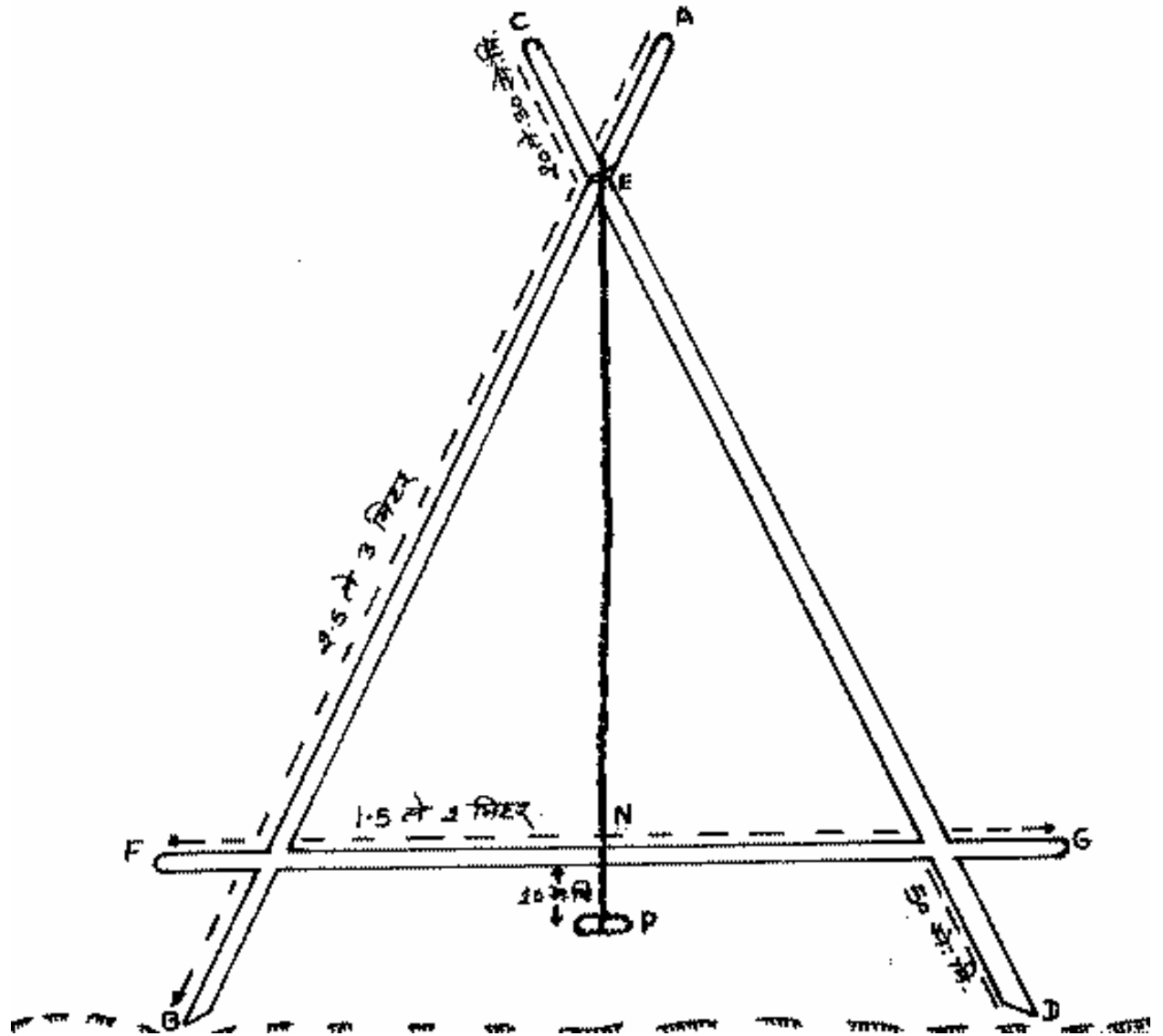
Year	Name of boundary	Particulars	Pillar			Length of Boundary			Remarks
			From	To	Total No. of pillars	Artificial Km.	Natural Km.	Total length km.	
1	2	3	4	5	6	7	8	9	10
RANGES: NORTH DHANORA, WEST MURUMGAON, EAST MURUMGAON, SOUTH DHANORA									
2007-08 12-13	Murumgaon & Dhanora Ranges boundary	From Pillar No.62 (On junction of compartment no. 497, 668 of Fhsnots and Murumgaon ranges corners) to pillar No.119 (On junction of Comtt.No.634,581	62	119	118	18.80	8.80	27.60	Murumgaon and Dhanora Ranges sboundary.
2008-09 13-14	Murumgaon Range boundary	From Pillar No. 119 (On junction of compartment no. 634,581) to pillar no.154/1(North side of Comtt.No.s 628 to pillar no.59 (On junction of compartment no.647,648)	119	59	94	20.20	1.60	21.80	Murumgaon Range boundary.
2009-10 14-15	Murumgaon Range boundary	From Pillar No. 59 (On junction of compartment no. 647,648) to pillar No.167/1(On junction of Comtt.No.s 765, 766)	59	$\frac{167}{1}$	108	22.96	--	22.96	Murumgaon Range and Division boundary.

Year	Name of boundary	Particulars	Pillar			Length of Boundary			Remarks
			From	To	Total No. of pillars	Artificial Km.	Natural Km.	Total length km.	
1	2	3	4	5	6	7	8	9	10
2010-11 15-16	Murumgaon Range boundary	From Pillar No. 167/1 (On junction of compartment no. 765,765) to pillar No.121/1 (On junction of Comtt.No.s 693,694)	<u>167</u> 1	<u>121</u> 1	120	14.56	11.64	26.00	Murumgaon Range and Division boundary.
2011-12 16-17	Murumgaon Range boundary	From Pillar No. 121/1 (On junction of compartment no. 693,694) to pillar No.62 (On junction of Comtt.No.s 497,668)	<u>121</u> 1	<u>62</u> 1	109	32.08	--	32.08	Murumgaon Range and Division boundary.

ABSTRACT

Sr.No.	Name of the Range	Length of boundary in Km.		Total length in Km.
		Artificial	Natural	
1	2	3	4	5
1.	Gadchiroli, Chatgaon, Kunghada, Potegaon	126.32	15.76	142.08
2.	Chatgaon, North Dhanora, Gadchiroli, Potegaon, Penghari, South Dhanora.	86.68	26.12	112.80
3.	South Dhanora, Chatgaon, Pendhari, West Murumgaon, North Dhanora	98.56	13.56	112.12
4.	North Danora, West Murumgaon, East Murumgaon, South Dhanora	108.40	22.04	130.44
Total		419.96	77.48	497.44

APPENDIX No. XLII DETAILS OF A - FRAME



A Qzse

उताराच्या जमिनीची समपातळी ठरवून बांधबंधिस्ती करण्यासाठी

A फ्रेमचा वापर

A फ्रेम तयार करण्यासाठी लागणारे साहित्य :

- १) थोडीशी लांब दोरी २) एक चपटा खडबडीत 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 मिटर लांबीचे सरळ बांबू एकमेकांवर गुणकाराच्या खुणेसारखे ठेवतांना **A** व **C** टोकाकडचे अंतर (२० ते ३० से.मी.) समान असावे.
- बांबूच्या तळाशी **B** व **D** टोक पटाशीने छीलून घ्या. जेणेकरून दोन्ही पाय स्थिर राहतील.
- दोन्ही समान बांबूच्या तळाचे टोकापासून ५० से.मी. इतके अंतर मोजून खुणा करून घ्या
- **FG** लहान बांबू (१.५ ते २ मीटर लांबीचा) खुणा केलेल्या जागी आडवा ठेवा व तेथे करवतीने खुणा करून खाचा करा.
- तिन्ही बांबूचे जोड दोरीने पक्के बांधा व पक्के बांधल्याची खात्री करून घ्या. जेणे करून सांधे घसरणार नाहीत.
- **A** फ्रेम तयार झाल्यानंतर वरच्या सांध्याच्या **E** मध्यावर दोरी पक्की बांधा. ही दोरी दगड बांधल्यावर आडव्या **FG** बांबूच्या १० से.मी.खालपर्यंत असावी.
- चपटा खडबडीत दगड दोरीच्या **P** तळाला बांधण्यासाठी निवडा, दगड गुळगुळीत नसावा. जरूरी वाटल्यास दगडाला खांच करा, म्हणजे दगड बांधल्यावर दोरीतून निसटणार नाही. दगड घट्ट बांधा.
- **A** फ्रेमच्या मध्यबिंदु काढण्यासाठी फ्रेमचे दोन्ही पाय जमिनीवर ठेवा, फ्रेम सरळ धरा फ्रेमच्या दोन्ही पायाशी खुटया ठोका दोरी (**EP**) जीथे स्थिर होईल तिथे आडव्या बांबूवर खुण करा
- आता फ्रेम उचलून तिच्या पायाच्या जागाची अदलाबदल करा, **P** दगड यावेळी दुस-या ठिकाणी स्थिर होईल तिथे खुण करा, या दोन्ही खुणांच्या मध्य (**N**) काढा आणि खाच पाडा हाच **A** फ्रेमचा मध्य बिंदू होय,

A फ्रेम वापरण्याची पद्धत.

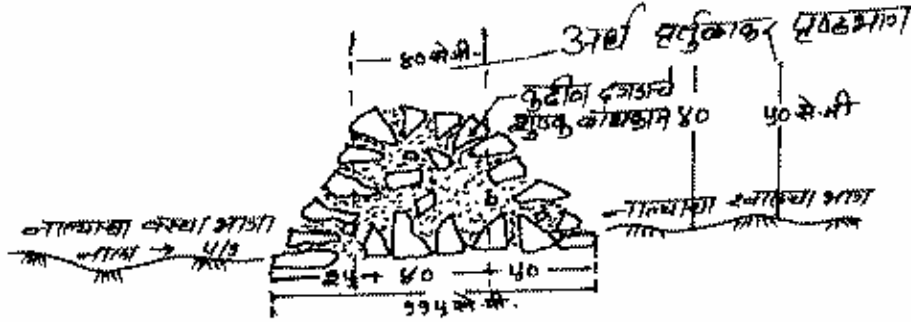
- ज्या क्षेत्रात समपातळी आखायची असेल त्या क्षेत्राच्या वरच्या भागाच्या एका टोकापासून आखण्यास सुरवात करा.
- सर्वप्रथम **A** फ्रेम सरळ उभी धरून त्याच्या एका पायाच्या **(B)** टोकाशी खुंटी ठोका. **(B)** हा पाय स्थिर ठेवून दुसरा ; **D** पाय अशा रितीने वर खाली सरकवा जेणेकरून फ्रेमची **(EP)** दोरी आडव्या
(**FG**) बांबुच्या मध्यबिंदुवर ; **N**) स्थिर होईल.
- **(EP)** दोरी **(N)** मध्यबिंदुवर स्थिर झाल्यावर फ्रेमच्या **B** ते **D** पायापर्यंत चुन्याने आखून घ्यावा –
- आता फ्रेमचा दुसरा (**D**) पाय स्थिर ठेवून पहिला (**B**) पाय उचला व वळवून ठेवा. पुन्हा त्याच पद्धतीनुसार फ्रेमची **(EP)** दोरी आडव्या **(FG)** बांबुच्या **(N)** मध्यबिंदुवर स्थिर होईपर्यंत वर किंवा खाली सरकवा.
- **(EP)** दोरी मध्यबिंदुवर स्थिर झाल्यावर फ्रेमच्या **D** ते **B** टोकापर्यंत चुन्याने आखून घ्या
- अशा प्रकारे क्रमाक्रमाने फ्रेमचा एक पाय स्थिर ठेवून दुसरा पाय वळवून बाजू बदलत जावे व समपातळी आखावी.
- सम पातळीची आखणी करीत असतांना, नाला किंवा मोठा उंच खडक मध्ये येत असल्यास **A** फ्रेम नाल्याच्या किंवा मोठ्या उंच खडकाच्या दुस-या बाजुला न्या. सुरवात केलेल्या आखणीच्या समपातळीत **A** फ्रेम सरळ रेषेत ठेवून पुन्हा त्याच पद्धतीने आखणीला सुरवात करा.
- पहिली सम पातळी रेषेची आखणी पूर्ण झाल्यावर, उताराच्या मापाप्रमाणे दिलेल्या अंतरावर **A** फ्रेम खाली आणा व वरील पद्धती प्रमाणे दुस-या समपातळी रेषेची आखणी करा.
- अशा प्रकारे पूर्ण क्षेत्रात समपातळी रेषेची आखणी पूर्ण करा.

---- 0000-----

APPENDIX NO. XLIII

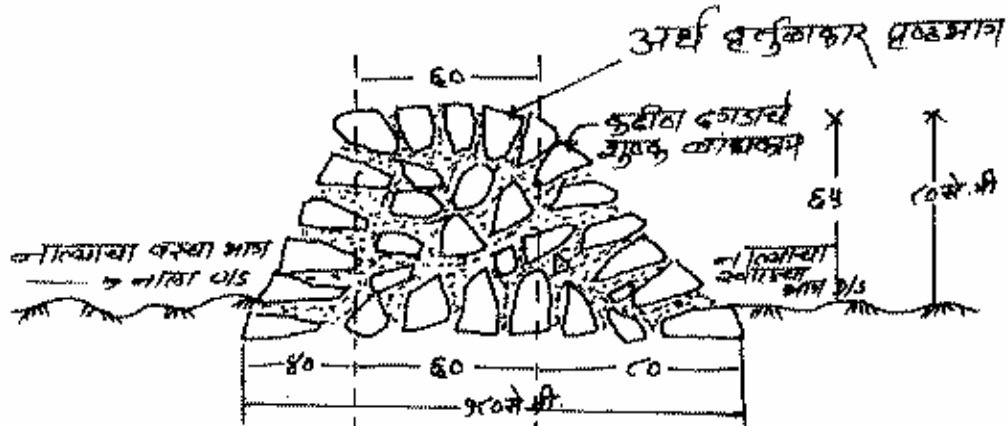
(Vide Para-14.17.5)

Designs and Details of Nala Bunds



१. लहान प्रवाह अवरोधक - प्रकार - १.

प्रमाण - १:२०

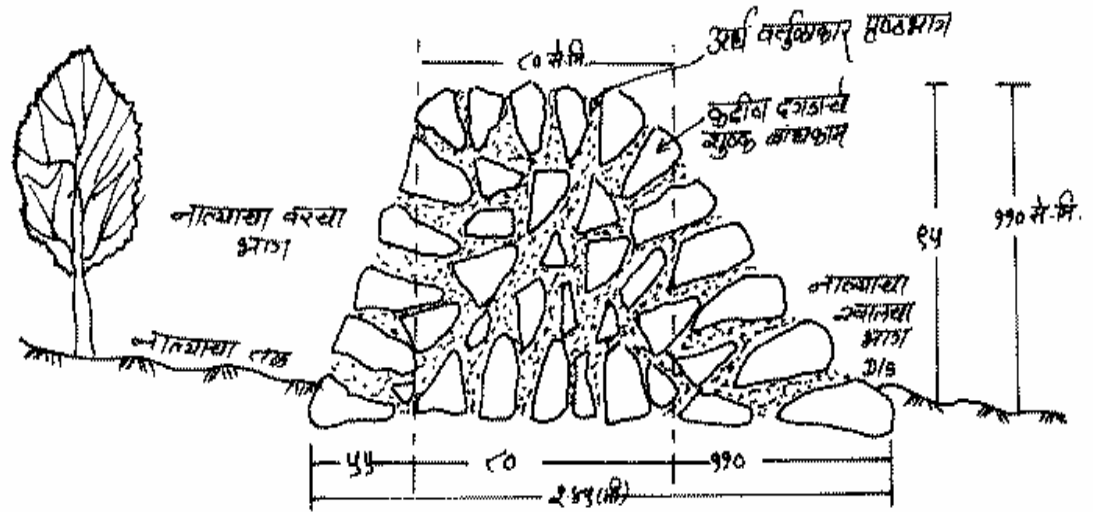
१. रबुदई - - - - - $8.00 \times 9.94 \times 0.90 = 0.86 \text{ ए.मि.}$ २. बाँक दगडी प्रवाह अवरोधक - - - - - $8.00 \times \frac{9.94 + 0.80}{2} \times 0.40 = 9.44 \text{ ए.मि.}$ 

२. मध्यम प्रवाह अवरोधक - प्रकार - २

प्रमाण - १:२०

मास्तीत मास्ती लांबी - ६ मि.

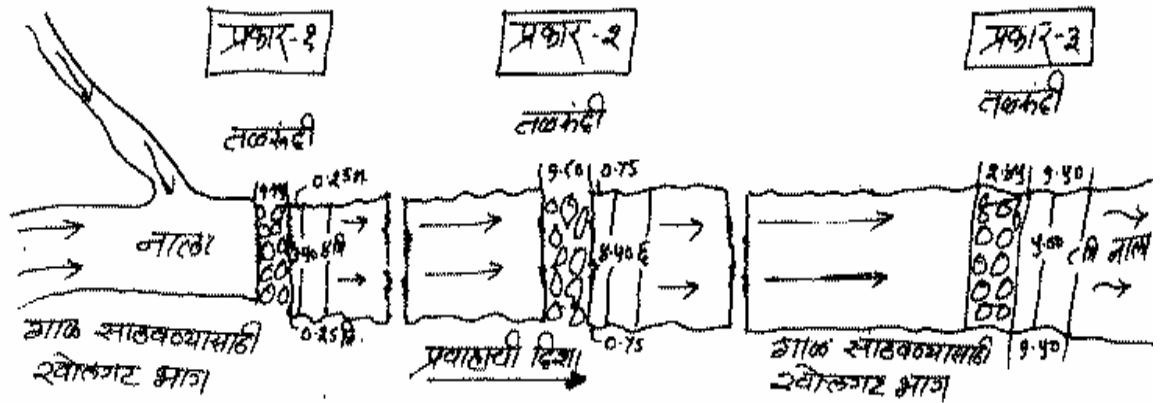
१. रबुदई - - - - - $8.00 \times 9.60 \times 0.94 = 9.62 \text{ ए.मि.}$ २. बाँक दगडी प्रवाह अवरोधक - - - - - $8.00 \times \frac{9.60 + 0.80}{2} \times 0.60 = 4.80 \text{ ए.मि.}$



३. मोठे प्रवाह अवरोधक - प्रकार - २

प्रमाण - १:२०

१. माती, मऊ मुरमातील खुदाई ... $100 \times 2.5 \times 0.94 = 2.94$ एच.मि.
२. खुळूक दगडी प्रवाह अवरोधक ... $100 \times 2.5 + 0.50 \times 9.90 = 98.20$ एच.मि.



नाला तळ प्रक्षेप (PLAN)

प्रमाण १ से.मि. = २ मि.

टिप्पणी व विनिर्देश (pecifications) :

1. सध्या जमिनीची मोठया प्रमाणात धूप होत आहे. त्याचे कमीत कमी प्रमाण 1.80 घन मीटर प्रति हेक्टर प्रति वर्ष (25.73 घन फूट/एकर/वर्ष) इतके आहे. ही धूप थांबविण्यासाठी प्रवाह अवरोधक प्रस्तावित केलेले आहेत.
2. प्रवाह अवरोधक बांधावयाच्या नाल्यांना कमांक घ्यावेत. पहिल्या कमांकाच्या नाल्यावरील अवरोधकांना 1/1, 1/2, 1/3 प्रमाणे कमांक द्यावेत. दुस-या कमांकाच्या नाल्यावरिल अवरोधकांना 2/1, 2/2, 2/3 प्रमाणे कमांक द्यावेत. त्याप्रमाणे मोजमाप पुस्तकात नोंद घ्यावी. तसेच ऑइल पेंटने प्रत्येक अवरोधकास जागेवर कमांक द्यावेत.
3. अवरोधकाकरिता जागा निवडण्यासाठी नाल्याच्या आरंभापासून सुरुवात करावी. गाळ साठण्यासाठी जेथे खोलगट भाग असेल ती नाल्यातील जागा जास्त योग्य लहान, मध्यम व मोठया अवरोधकासाठी 5 मी. 7.50 मि. 9 मि. पर्यंत गाळ साठू शकला पाहिजे. नाल्याची रुंदी 8 मि.पेक्षा जास्त नसावी.
4. अवरोधकाचे काम चालू करतांना नाल्याची काटकोणात खोदाई करावी. नाल्याच्या काठास दोन्ही टोके गेली पाहिजे.
5. नाल्याच्या पात्रातील आजुबाजूचे मोठे दगड (डबर) निवडून घ्यावेत. ओबडधोबड आकार असल्यास सुतकीने फोडून घ्यावेत. ठिसूळ किंवा गोल दगड वापरू नये. प्रत्येक दगड शक्यतो 15 सेंमी. जास्त आकाराचा व 30 सें.मी. पेक्षा जास्त लांबीचा असावा.
6. साठवलेल्या दगडातील सर्वात मोठया आकारमानाचे दगड पायात घट्ट बसवावेत. त्यासाठी चिपाचा/बारीक दगडाचा वापर करावा.
7. वरील बांधकामासाठी नाल्याच्या वरील बाजूस दोन भाग उंचीस एक भाग समपातळी असा उतार व नाल्याच्या खालच्या बाजूस 1 : 1 असा उतार द्यावा. प्रत्येक दगड उताराच्या काटकोनात पक्का बसला पाहिजे.
8. अवरोधकाच्या मधील बांधकामासाठीही दगडाचा उपयोग करावा. चिपा लावून सर्व दगड बैठकीवर अडक करून बसविले पाहिजे. संध्याची जाडी 2.5 पेक्षा जास्त नसावी.

9. अवरोधकाच्या सर्वात वरचे बांधकाम फरशी केल्याप्रमाणे उभे दगड रोवून अर्धवर्तुळाकार करावे. पृष्ठभागाचे दगड चिपाने घट्ट बसावे. यामूळे पूर आला तरी अवरोधकाचे दगड वाहून जाणार नाहीत.
10. जास्स बांधकामाची माहिती आहे, अशा लोकांनाचा प्रत्यक्ष बांधकाम करण्यास सांगावे. त्यांनी सुतकीचा वापरस करावा.
11. अवरोधकाचा एक दगड जरी सैल राहिला तर अवरोधक वाहून जाण्याची शक्यता आहे. तेव्हा प्रत्यक्ष बांधकाम करतांना सर्वतोपरी काळजी घ्यावी.
12. मजुरांना नाल्याच्या वरच्या बाजूस 1 फूट उंचीस 6 इंच व खालच्या बाजूस 1 फूट उंचीस 1 फूट असा अवरोधकास उतार द्यावयाचा आहे, हे वारंवार समजून सांगावे म्हणजे यात चूक होणार नाही.

प्रवाह अवरोधक (DRY CHECK DAMS)		
वन अभियंता कार्यालय, म.रा. नागपूर.		
प्रमाण : वरीलप्रमाणे. नकाशा नं. : वअ / /93 तारीख : 22.1.93 रेखांकन : मा.वि. आकरे तपासनीस : शि.स. माने व.अ.म.रा.ना.		शि.स. माने वन अभियंता म.रा. नागपूर

APPENDIX NO. XLIV
(Vide paras- 2.5.4, 35.1, 4.5.1)
Results of Stock Mappings
(Area Statement bt Compartments)

Sr. No.	Comptt. No.		Teak Area (ha)			Total of Col. (4,5,6) (ha)	Teak Mixed Plantation Area (ha)	Mixed Area (ha)			Total of Co. (9,10,11) (ha)	Under- Stock Area (ha)	Encro- chment (ha)	River bed (ha)	Total Forest Area of Comptt. (ha)
	Old	New	T-III	T-IVa	T-IVb			M-III	M-IVa	M-IVb					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16

1) RANGE : KUNGHADA

1	1						36.17					160.12	93.08		289.37
2	2						50					38.93	237.57		326.5
3	3						25			177.88	177.88				202.88
4	4						50			218.41	218.41		68.27		336.68
5	5						37			144.44	144.44		11.88		193.32
6	6						75			239.92	239.92				314.92
7	7									132.95	132.95		37.36		170.31
8	8						25			218.53	218.53		7.85		251.38
9	9						25			260.96	260.96				285.96
10	10						25			166.02	166.02		133.07		324.09
11	11				37.46	37.46	42			236.29	236.29		9.67		325.42
12	12									136.07	136.07		5.77		141.84
13	13						30			277.17	277.17		30.94		338.11
14	14									375.66	375.66	8.23	6.45		390.34
15	15									366.89	366.89		6.89		373.78
16	16									302.92	302.92		12.46		315.38
17	17						25			429.23	429.23		16.56		470.79
18	18									253.86	253.86				253.86
19	19									465.92	465.92				465.92
20	20								301.98		301.98	10.02			312.00
21	21								266.37		266.37	4.72			271.09

	22	22					70		77.21	247.47	324.68		62.92		457.60
	23	23					50	258.88	31.89	25.89	316.66	23.08	38.21		427.95
	24	24						72.41	83.37		155.78		69.76		225.54
	25	25							173.66	27.46	201.12	6.37			207.49
	26	26			44.15	44.15			66.69	375.4	442.09	14.15			500.39
	27	27							278.69	213.66	492.35	46.25			538.60
	28	28							78.91	208.12	287.03	18.34			305.37
	29	29								215.41	215.41	22.7	92.19		330.3
	30	30					50			181.1	181.1	5.97	110.33		347.4
	31	31								252.15	252.15		37.54		289.69
	32	32					25			198.81	198.81		44.64		268.45
	33	33								117.18	117.18		13.59		130.77
	34	34					10			130.68	130.68		6.46		147.14
	35	35						147.93		228.21	376.14				376.14
	36	36								165.54	165.54		28.16		193.7
	37	37								101.01	101.01		142.96		243.97
	38	38											15.74		15.74
	39	39								83.08	83.08		148.17		231.25
	40	40						45.24		244.37	289.61	6.09	90.99		386.69
	41	41							80.45	67.82	148.27		61.87		210.14
	42	42						20.52	133.16	239.34	393.02		22.87		415.89
	43	43					34	132.24	186.79		319.03				353.03
	44	44								252.19	252.19	2.81	9.28		264.28
	51	51						210.67	117.36		328.03		66.27		394.3
	52	52			70.98	70.98				154.82	154.82		39.26		265.06
	53	53		177.04		177.04		40.28		171.33	211.61				388.65
	54	54						75.51	191.55	133.79	400.85				400.85
	55	55							215.34	147.74	363.08	31.78	32.68		427.54
	56	56								276.15	276.15	49.3			325.45
	57	57					29.97	104.92	167.17	63.25	335.34				365.31
	58	58					25	131.38	149.47		280.85				305.85
	59	59	108.4		10.45	118.88		356.08			356.08				474.96
	60	60						298.56		85.82	384.38				384.38
	61	61							71.17	100.34	171.51	4.61			176.12
	62	62					25	54.48	248.56	54.59	357.63				382.63
	63	63	33.12			33.12			59.18	224.67	283.85	8.2			325.17
	64	64		216.61		216.61				112.66	112.66	11.71			340.98
	65	65	216.9			216.94			117.51		117.51	13.05			347.5
	66	66	144.3			144.28			162.07		162.07				306.35

	67	67					25		265.35	57.67	323.02		3.96		351.98
	106	106					25			196.34	196.34		2.12		223.46
	107	107					75			251.41	251.41		156.57		482.98
	108	108					50		209.55		209.55				259.55
	109	109					75		32.98	80.14	113.12	7.20	116.27		311.59
	110	110					25			37.01	37.01		132.35		194.36
	111	111							19.92	61.81	81.73	16.81	1.55		100.09
	112	112					10		13.33		13.33		99.24		122.57
	113	113											275.57		275.57
	114	114											138.05		138.05
	115	115											271.71		271.71
	116	116					100			78.41	78.41	14.19			192.6
	117	117								145.33	145.33	5.51	95.62		246.46
	118	118								69.21	69.21	33.58	64.25		167.04
	119	119								244.64	244.64		32.33		276.97
	138	138								387.15	387.15	12.54			399.69
	139	139								554.74	554.74				554.74
	140	140					50			312.34	312.34	11.83			374.17
	141	141											345.37		345.37
	142	142											208.75		208.75
	144	144					50		147.89	140.2	288.09	10.16			348.25
	Total		502.8	393.65	163.04	1059.46	1249.14	1949.1	3947.57	12119.57	18016.24	598.25	3755.42		24678.51

2) RANGE : POTEGAON

	209	209								293.34	293.34				293.34
	210	210					50			86.79	86.79		10.28		147.07
	211	211					75			281.1	281.1				356.1
	212	212						89.73	280.17	81.73	451.63				451.63
	213	213					25	51.85	111.06	134.24	297.15				322.15
	214	214					155		85.29	68.68	153.97				308.97
	215	215					80		100.05	98.93	198.98		67.59		346.57
	216	216						205.04			205.04		92.91		297.95
	217	217					75	77.61	171.14		248.75		32.45		356.2
	218	218					55	63.72	113.82	47.86	225.4		25.98		306.38
	219	219					75		71.26	160.91	232.17				307.17
	220	220						95.09	49.67	15.21	159.97		18.52		178.49
	221	221						88.96	42.49		131.45		49.3		180.75
	222	222						90.61	80.47	16	187.08		2.81		189.89

	223	223						77.38	50.77	45.38	173.53				173.53
	224	224						110.39	135.63		246.02		72.96		318.98
	225	225						93.07	50.18	238.79	382.04		25.77		407.81
	226	226						76.67	176.96		253.63		31.25		284.88
	227	227						62.08	83.16		145.24		62.62		207.86
	228	228						78.33	169.33		247.66		27.42		275.08
	229	229						483.91			483.91				483.91
	230	230						204.12	175.83		379.95				379.95
	231	231					25	61.27	262.72		323.99				348.99
	232	232						41.08			41.08		87.19		128.27
	233	233						342.9		62.1	405				405.00
	234	234						259.09			259.09				259.09
	342	342						166.8	115.04		281.84				281.84
	343	343						62.75	274.48		337.23				337.23
	344	344						339.63	15.3	37.14	392.07				392.07
	352	352						227.64	71.08		298.72				298.72
	353	353						94.08	31.5		125.58		47.07		172.65
	354	354							206.38		206.38	38.03			244.41
	357	357						33.12	47.83	185.67	266.62				266.62
	45	45							241.4	22.3	263.7		176.05		439.75
	46	46						42.53		46.3	88.83		67.22		156.05
	47	47						106.36		34.72	141.08		21.46		162.54
	48	48								60.22	60.22		68.4		128.62
	49	49								249.06	249.06		16.42		265.48
	50	50					25			247.48	247.48				272.48
	68	68								325.29	325.29	27.1			352.39
	69	69						168.7			168.7		46.98		215.68
	70	70						359.47	40.57		400.04				400.04
	71	71						226.14	155.48		381.62				381.62
	72	72						52.68	179.04	124.15	355.87		17.66		373.53
	73	73							171.36		171.36				171.36
	74	74							268.54		268.54				268.54
	75	75							314.53		314.53				314.53
	76	76							369.81		369.81				369.81
	77	77						137.74	189.12	92.89	419.75				419.75
	78	78		15.44		15.44		83.82	191.76		275.58				291.02
	79	79								270.44	270.44	4.51	21.95		296.9
	80	80								99.51	99.51		77.31		176.82
	81	81								116.01	116.01		44.4		160.41

	82	82								215.29	215.29		48.57	14.77	278.63
	83	83								150.07	150.07		55.2		205.27
	84	84							42.43		42.43	1.77	43.36		87.56
	85	85											41.71		41.71
	86	86					50	284.38			284.38		78.01		412.39
	87	87							333.94	48.41	382.35		65.99		448.34
	88	88						442.02			442.02		61.76		503.78
	89	89							326.82		326.82				326.82
	90	90					26			96.06	96.06		115.7		237.76
	91	91					43		210.9		210.9		15.39		269.29
	92	92					25	84	92.96		176.96				201.96
	93	93						206.23			206.23	9.98	6.26		222.47
	94	94					25		153.67		153.67				178.67
	95	95					100	68.11	93.81		161.92				261.92
	96	96						191.69			191.69				191.69
	97	97						33.75	135.88	64.29	233.92				233.92
	98	98					75	177.05	156.29		333.34		41.68		450.02
	99	99						290.79	151.29		442.08				442.08
	Total			15.44		15.44	984	6532.38	7072.31	3835.26	17439.95	81.39	1785.6	14.77	20321.15

3) RANGE : GADCHIROLI

	100	100				50	380.3			380.3				430.3
	101	101				1	422.51			422.51		64.2		487.71
	102	102					141.94	116.38	45.89	304.21		26.78		330.99
	103	103					115.13	206.85		321.98				321.98
	104	104							289.04	289.04				289.04
	105	105				79.99			258.95	258.95		34.92		373.86
	120	120				75			135.43	135.43		19.47		229.9
	121	121				155			204.5	204.5		19.75		379.25
	122	122				25		276.59		276.59		18.03		319.62
	123	123				93	6.05	26.01	55.63	87.69		50.78		231.47
	124	124				25	178.73		159.69	338.42		67.6		431.02
	125	125					287.45			287.45				287.45
	126	126				25	236.89			236.89		37.44		299.33
	127	127				25	153.99			153.99		57.66		236.65
	128	128				20	45.63	82.7		128.33		44.61		192.94
	129	129				75	210.43			210.43				285.43

	130	130						113.28			113.28		51.56		164.84
	131	131						121.25	33.06	76.6	230.91		22.01		252.92
	132	132							138.33	38.71	177.04		39.51		216.55
	133	133					10		165.13	69.01	234.14		27.1		271.24
	134	134					125		288.65		288.65				413.65
	135	135					125		114.91	26.04	140.95				265.95
	136	136						81.87	208.49		290.36		90.9		381.26
	137	137					30			300.23	300.23		19.6		349.83
	143	143							290.86	105.93	396.79	8.3			405.09
	145	145								304.84	304.84		57.04		361.88
	146	146					20			303.59	303.59		8.76		332.35
	147	147					50	61.99		212.36	274.35	16.8			341.15
	148	148						20.7	115.39	140.71	276.8				276.8
	149	149							122.69	206.31	329				329.00
	150	150					50	46.48	191.66		238.14				288.14
	151	151						271.21	226.56		497.77				497.77
	152	152						160.48	24.13	208.13	392.74	653.79			1046.53
	153	153					10	51.47		103.26	154.73	32.35			197.08
	154	154					30		320.23	162.29	482.52	137			649.52
	155	155						21.62		249.69	271.31		10.7		282.01
	156	156							199.22	77.5	276.72	559.77			836.49
	158	158										17			17.00
	159	159					26		22.54	30.8	53.34	12.8	443.67		535.81
	160	160						78.1	400.23	38.05	516.38				516.38
	161	161					40		106.65		106.65		16.43		163.08
	164	164					25			98.58	98.58	58.12			181.7
	165	165					170			354.07	354.07				524.07
	166	166											301.08		301.08
	167	167					175					185.79	11.94		372.73
	168	168					50						275.09		325.09
	169	169					25					350.39			375.39
	170	170					25					166.23			191.23
	171	171					235			73.78	73.78				308.78
	172	172					50			302.08	302.08				352.08
	173	173					265			93.55	93.55				358.55
	174	174					125			220.57	220.57	27.15			372.72
	175	175					45			361	361	74.76			480.76
	176	176					127			271.21	271.21				398.21
	178	178										119.94			119.94

	179	179					117			294.96	294.96				411.96
	180	180					50		127.52	352.62	480.14				530.14
	181	181					20			151.53	151.53		101.15		272.68
	182	182					45			213.36	213.36		74.13		332.49
	183	183								103.79	103.79		54.3		158.09
	184	184											133.91		133.91
	185	185								66.64	66.64		75.11		141.75
	186	186					25			55.72	55.72		53.82		134.54
	157 P	157 P								8.16	8.16		176.24		184.4
	157 p	157 p								11.86	11.86	55.51	24.54		91.91
	162 p	162 p					50						241.94		291.94
	163 p	163 p					50						29.24		79.24
	163 p	163 p											225.89		225.89
	177 P	177					100					248.08			348.08
	Total						2938.99	3207.5	3804.78	6836.66	13848.94	2723.78	3006.9		22518.61

4) RANGE : CHATGAON

	187	187					95		79.77	283.33	363.1				458.10
	188	188					155		1.6	146.1	147.7				302.70
	189	189					220		39.6	10.75	50.35		23.05		293.40
	190	190					75	140.15	98.83		238.98				313.98
	191	191					35		77.48	23.12	100.6				135.6
	192	192					25			179.68	179.68				204.68
	193	193					25		46.66		46.66		18.75		90.41
	194	194							86.96	127.1	214.06		12.62		226.68
	195	195					50	164.18	210.93		375.11				425.11
	196	196					220	24.09	61.26		85.35		27.6		332.95
	197	197					15			81.55	81.55	12.55	68		177.10
	198	198					175			25.55	25.55				200.55
	199	199					50		5.85		5.85	42.07			97.92
	200	200											67.13		67.13
	201	201					125	146.68	50.43		197.11	26.14			348.25
	202	202					35	257.43			257.43		67.14		359.57
	203	203						175.53	190.01		365.54				365.54
	204	204							124.86	63.1	187.96		118.13		306.09
	205	205						143.1	100.91	64.31	308.32				308.32
	206	206					20		69.2		69.2		24.39		113.59
	207	207							132.75	176.5	309.25		108.02		417.27
	208	208					45			323.76	323.76		23.32		392.08

	355	355							258.95		258.95		208.77		467.72
	356	356								274.51	274.51				274.51
	358	358						113.16		125.52	238.68				238.68
	359	359								53.98	53.98		93		146.98
	360	360						295.65	38.37		334.02				334.02
	361	361						328.7	82.13	36.69	447.52				447.52
	362	362							213.9		213.9		44.17		258.07
	363	363								51.33	51.33		61.7		113.03
	364	364						42.18	106.77		148.95		51.94		200.89
	365	365								91.47	91.47		106.52		197.99
	366	366							235.98		235.98		5.29		241.27
	367	367				20	15.75	63.48	47.61	126.84		14.22			161.06
	368	368					145.7		14.35	160.05		14.13			174.18
	371	371					55.73	132.62	46.39	234.74		21.05			255.79
	372	372					174.43	95.01	83.33	352.77					352.77
	373	373					151.7	113.24		264.94					264.94
	374	374					216.6	145.11		361.71					361.71
	375	375					81.65	153		234.65		78.94			313.59
	376	376					438.63	86.76		525.39					525.39
	380	380					340.07	119.26		459.33					459.33
	381	381							180.72	180.72		72.86			253.58
	382	382				54		75.83	73.51	149.34		33.91			237.25
	383	383					248.38		59.02	307.4		15.15			322.55
	384	384					134.86	23.59		158.45		37.32			195.77
	385	385				21		74.94	62.52	137.46		39.23			197.69
	386	386							101.95	101.95		78.7			180.65
	387	387					108.03	195.5		303.53		78.24			381.77
	388	388					68.34	32.77	149.67	250.78		16.8			267.58
	389	389						109.34		109.34		80.25			189.59
	390	390					65.21	149.83		215.04		35.49			250.53
	391	391				150		183.74		183.74		59.45			393.19
	392	392				60		12.85	195.68	208.53					268.53
	393	393				50	36.94	151.21	56.42	244.57		70.85			365.42
	394	394					27.36	28.91		56.27					56.27
	395	395						18.18	129.28	147.46		69.99			217.45
	396	396					100.47	75.83		176.3	86.13	0.78			263.21
	397	397				2		64.46		64.46		32.78			99.24
	398	398						146.39		146.39		43.71			190.1
	399	399				100			185.28	185.28					285.28

	400	400					15			250.18	250.18				265.18
	401	401						35.23	192.46		227.69	3.32			231.01
	402	402					35			118.8	118.8				153.8
	403	403					25	20.55	111.21	36.72	168.48		17.05		210.53
	404	404					5	193.05	231.74		424.79				429.79
	405	405					260			185.97	185.97				445.97
	406	406						57.83			57.83				57.83
	407	407					105	182.04			182.04				287.04
	408	408					25	42.52	37.03		79.55		5.97		110.52
	409	409					25	74.06	80.87		154.93		91.11		271.04
	410	410					50		50.08	230.14	280.22				330.22
	411	411					125		21.19	87.39	108.58		12.47		246.05
	412	412								161.73	161.73		292.74		454.47
	414	414					74		45.71	90.33	136.04				210.04
	415	415					25			135.62	135.62		178.29		338.91
	417	417					125			788.38	788.38				913.38
	419	419					285			232.21	232.21	35.6			552.81
	420	420					105	17.4	15		32.4	10.61	28.88		176.89
	421	421					50		81.61	74.58	156.19		18.53		224.72
	422	422			28.1	28.1							76.8		104.9
	423	423										21.7	100.87		122.57
	424	424							76.88	62.48	139.36	.			139.36
	425	425			28.71	28.71	100		99.88	69.01	168.89		15.2		312.8
	426	426	136.5		52.45	188.95	50		74.14	76.2	150.34		28.59		417.88
	427	427					60		41.16	69.19	110.35		44.31		214.66
	428	428		59.77		59.77			158.38		158.38		131.24		349.39
	429	429							142.49		142.49		35.77		178.26
	430	430						149.7			149.7				149.7
	431	431						71.22	129.51		200.73		2.83		203.56
	413 p	413					68			151.93	151.93		102.88		322.81
	416p	416								214.99	214.99	57.59	76.08		348.66
	418 p	418 p					50			23.11	23.11	39.37	111.59		224.07
	418p	418p								19.17	19.17				19.17
	Total		136.5	59.77	109.26	305.53	3484	5084.3	6154.39	6602.21	17840.9	335.08	3394.59		25360.10

5) RANGE : PEDHARI

	235	235								51.21	51.21		64.66		115.87
	236	236						46.62	139.08		185.7		24.53		210.23
	237	237						36.62	259.98		296.6		45.3		341.90
	238	238							107.84		107.84		141.04		248.88
	239	239						34.36	69.49	58.95	162.8		106.24		269.04
	240	240							28.79	59.07	87.86		58.57		146.43
	241	241						94.92	46.56		141.48		34.34		175.82
	242	242						103.8		74.45	178.25		12.6		190.85
	243	243						72.53	160.36	20.08	252.97		25.62		278.59
	244	244						60.83	196.75		257.58		6.78		264.36
	245	245				25		8.14	134.52	31.9	174.56		9.52		209.08
	246	246							134.21	37.33	171.54		23.24		194.78
	247	247				75		72.23	175.17		247.4				322.40
	248	248							203.6		203.6		1.26		204.86
	249	249				1			217.19		217.19		135.17		353.36
	250	250							79.97		79.97		76.19		156.16
	251	251							144.16		144.16		54.38		198.54
	252	252							126.54		126.54		59.16		185.70
	253	253						148.77	159.05		307.82		54.83		362.65
	254	254						170.61	131.29		301.9		49.95		351.85
	255	255						199.08		243.38	442.46				442.46
	256	256						195.23		258.31	453.54				453.54
	257	257						186.84	71.96	40.61	299.41		103.83		403.24
	258	258						203.34	132.09	9.07	344.5				344.5
	259	259						111.68	240.91		352.59				352.59
	260	260						94.59	45.61		140.2		60.51		200.71
	261	261						78.13		58.4	136.53		100.72		237.25
	262	262							338.86		338.86		13.45		352.31
	263	263							221.58		221.58		55.88		277.46
	264	264				7			124.73		124.73		117.07		248.8
	265	265							81.57		81.57				81.57
	266	266							101.89		101.89				101.89
	267	267						76.85			76.85		25.16		102.01
	235	268						126.36	40.59	22.59	189.54		31.39		220.93
	236	269						208.71	83.94	147.82	440.47				440.47
	237	270							31.09		31.09				31.09

	238	271						60.24		60.24		100.95		161.19
	239	272				95		100.75	129.48	230.23		1.4		326.63
	240	273					185.2	79.48		264.68		41.47		306.15
	241	274					399.43			399.43		95.14		494.57
	242	275					233.8	133.5		367.3				367.3
	243	276					72.28	103.15	126.71	302.14		17.74		319.88
	244	277					44.19	204.94	180.66	429.79		15.26		445.05
	245	278					197.61		130.72	328.33				328.33
	246	279					78.58	132.38	22.26	233.22		41.72		274.94
	247	280					28.13	112.87	23.07	164.07		17.58		181.65
	248	281						295.11		295.11				295.11
	249	282					52.62	172.68	47.43	272.73				272.73
	250	283						232.88	35.12	268				268.00
	251	284						110.97	175.83	286.8		80.86		367.66
	252	285						43.41		43.41		143.7		187.11
	253	286					33.65	53.86	104.52	192.03	10.68	36.6		239.31
	254	287					63.89	27.22	19.42	110.53		26.84		137.37
	255	288						217.44		217.44		35.76		253.20
	256	289						162.45		162.45		60.29		222.74
	257	290						237.83		237.83		66.63		304.46
	258	291				75		119.1	36.48	155.58				230.58
	259	292				95			34.44	34.44				129.44
	260	293				40			268.76	268.76		58.88		367.64
	261	294					178.73	72.37	116.62	367.72		6.78		374.50
	262	295					111.03	212.21		323.24				323.24
	263	296							227.79	227.79		46.1		273.89
	264	297						66.96	112.4	179.36		127.85		307.21
	265	298				25		105.92		105.92		44.31		175.23
	266	299				50		199.12		199.12	18.22	20.81		288.15
	267	300						129.11	86.38	215.49		48.29		263.78
	301	301				35		261.06	46.8	307.86		16.87		359.73
	302	302					241.19	76.3		317.49				317.49
	303	303				85	159.1	88.53		247.63				332.63
	304	304				100	97.38	174.52	71.86	343.76				443.76
	305	305				70	350.74		84.98	435.72		11.97		517.69
	306	306				25	256.58	41.94		298.52		22.53		346.05
	307	307				100	75.31	50		125.31				225.31
	308	308					259.81		38.99	298.8				298.80
	309	309					244.88			244.88				244.88

	310	310						142.59	175.04		317.63		20.41		338.04
	311	311						134.42			134.42		29.47		163.89
	312	312						110.4	107.12		217.52		19.43		236.95
	313	313						200.66	122.11		322.77		91.69		414.46
	314	314						234.58	67.92		302.5				302.5
	315	315						239.32	13.04		252.36		26.39		278.75
	316	316						280.21	46.43	14.05	340.69				340.69
	317	317						276.4		48.62	325.02		78.38		403.4
	318	318						80.29	171.04		251.33		49.38		300.71
	319	319						267.44		90.59	358.03				358.03
	320	320				25		203.42		46.65	250.07				275.07
	321	321				50		200	25.57		225.57				275.57
	322	322						282.45		143.68	426.13				426.13
	323	323						218.57			218.57		145.65		364.22
	324	324						51.43	126.82	28.34	206.59		58.16		264.75
	325	325						107.96	127.92		235.88		29.59		265.47
	326	326						161.81			161.81		21.64		183.45
	327	327						97.4	72.12		169.52		72.26		241.78
	328	328						81.36		104.52	185.88		7.97		193.85
	329	329						237.13			237.13		20.21		257.34
	330	330		42.24		42.24		299.9	40.53		340.43		39.93		422.60
	331	331						281.15	23.06		304.21		34.68		338.89
	332	332						88.93	274.85	22.58	386.36		52.17		438.53
	333	333						219.79			219.79				219.79
	334	334						425.03			425.03				425.03
	335	335						84.03	140.34		224.37		64.8		289.17
	336	336							175.36		175.36		30.16		205.52
	337	337						194.16	107.59		301.75		66.24		367.99
	338	338							267.18		267.18		7.14		274.32
	339	339						353.11			353.11		4.24		357.35
	340	340						179.55	94.22	37.4	311.17		22.86		334.03
	341	341								222.43	222.43		25.13		247.56
	345	345						230.37	31.47		261.84		25.11		286.95
	346	346						23.28	148.01		171.29				171.29
	347	347						255.31			255.31		87.66		342.97
	348	348							517.78		517.78				517.78
	349	349						326.77			326.77		24.87		351.64
	350	350						280.67		18.19	298.86		26.14		325.00
	351	351						137.24	145.62		282.86		41.9		324.76

	369	369						253.5	101.01		354.51		38.27		392.78
	370	370						7.04	140.55		147.59		162.26		309.85
	377	377						463.35	8.51		471.86				471.86
	378	378						304.8	155.27		460.07				460.07
	379	379						473.29			473.29				473.29
	Total			42.24		42.24	978	14183.5	11534.2	4010.94	29728.57	28.9	4101.91		34879.62

6) RANGE : NORTH DHANORA

	432	432							58.53		58.53		179.11		237.64
	433	433							94.71		94.71		9.59		104.30
	434	434					25			137.51	137.51				162.51
	435	435								77.81	77.81		66.19		144.00
	436	436	58.23	39.2		97.43	50	38.27	91.52		129.79				277.22
	437	437	50.49	83.26		133.75	50	115.16	35.45		150.61				334.36
	438	438		158.83		158.83	82	79.79	83.42		163.21		14.58		418.62
	439	439					110		207.77		207.77				317.77
	440	440		54.1		54.1			14.79	55.98	70.77		48.14		173.01
	441	441		5.83		5.83	62.38		111.45		111.45		49.15		228.81
	442	442					50	39.26		34.02	73.28		41.64		164.92
	443	443							31.56		31.56		32.6		64.16
	444	444							118.38		118.38		6.4		124.78
	445	445					99.79								99.79
	446	446					25		177.17		177.17		15.57		217.74
	447	447							101.13		101.13				101.13
	448	448						74.2		205.17	279.37				279.37
	449	449						45.17		251.97	297.14				297.14
	450	450								202.32	202.32		15.81		218.13
	451	451							101.69	58.41	160.1				160.10
	452	452								142.04	142.04		29.15		171.19
	453	453		41.64		41.64			178.12		178.12		85.13		304.89
	454	454							123.15	83.27	206.42		89.58		296.00
	513	513							113.63	7.81	121.44		64.57		186.01
	514	514						30.88		80.53	111.41		85.52		196.93
	515	515		53.09		53.09			129.25		129.25				182.34
	516	516							175.03		175.03		49.69		224.72
	517	517		53.67		53.67		137.68	22.73		160.41				214.08
	518	518		107.8		107.8			169.64		169.64				277.44

	547	547					12	159.9	15.14		175.04		114.47		301.51
	548	548							142.67		142.67		54.22		196.89
	549	549							26.38	46.8	73.18	6.1	39.89		119.17
	550	550					25	27.18	185.06		212.24				237.24
	551	551					40		83.99		83.99		5.64		129.63
	552	552						91.26	23.2		114.46		37.3		151.76
	553	553					50		42.61	44.75	87.36		12.86		150.22
	554	554							60.82		60.82		56.94		117.76
	557	557							94.18		94.18		148.2		242.38
	558	558					24		100.7		100.7		86.82		211.52
	559	559							141.84		141.84		107.38		249.22
	560	560						91.48	60.95		152.43				152.43
	561	561					7	60.59	95.93		156.52		10.4		173.92
	562	562					75		23.6		23.6		27.17		125.77
	563	563					25	46.46	77.93		124.39		69.84		219.23
	564	564					100	67.67			67.67		66.05		233.72
	565	565						25.67			25.67		18.4		44.07
	566	566											5.17		5.17
	567	567							11.38		11.38		42.1		53.48
	568	568						59.28	170.04	19.68	249		21.09		270.09
	569	569					50	15.4	68.19		83.59		34.25		167.84
	570	570					50		84.75		84.75		33.95		168.70
	571	571						221.39			221.39		117.61		339.00
	581	581							103.89	73.1	176.99		50.85		227.84
	582	582		42.13		42.13		121.89	136.38		258.27		1.99		302.39
	583	583						148.96	80.19		229.15				229.15
	584	584						49.79	135.13	5.7	190.62		44.78		235.40
	585	585		166.15		166.15		54.88	19.23		74.11		37.57		277.83
	586	586							40.23	132.33	172.56		85.47		258.03
	587	587	6.29			6.29			41.96		41.96		16.35		64.60
	588	588						11.91	31.77	36.04	79.72		65.25		144.97
	589	589		57.48	18.1	75.58		61.9		28.93	90.83		88.46		254.87
	590	590							33.71	45.47	79.18		35.17		114.35
	591	591		28.18		28.18		32.76	121.13		153.89		41.46		223.53
	592	592	52.11			52.11		113.81	31.91		145.72				197.83
	593	593						58.73	171.76		230.49				230.49
	594	594						31.39	211.73		243.12				243.12
	595	595						108.33	78.54		186.87		37.26		224.13
	596	596						108.98	30.91	23.28	163.17				163.17

	597	597		34.44		34.44		150.66	124.6	25.5	300.76		22.84		358.04
	598	598						69.52	197.6	132.35	399.47	4.32	8.71		412.50
	599	599						39.98	57.51	20.28	117.77	6.61	47.39		171.77
	600	600		19.82		19.82		129.75	44.04		173.79		16.76		210.37
	601	601	95.76	130.45		226.21	25	36.19	89.28		125.47	6.87			383.55
	602	602		45.12		45.12		177.78	132.54		310.32		24.38		379.82
	603	603							66.91		66.91		51.09		118.00
	604	604								17.66	17.66		38.58		56.24
	605	605					125	29.08	66.79	45.99	141.86		3.51		270.37
	606	606		17.1		17.1	150			199.1	199.1		15.93		382.13
	607	607					71.13	10.11	204.81		214.92		32.97		319.02
	608	608					90	20.5	130.36		150.86		5.13		245.99
	609	609					50	5.58	9.19		14.77		47.15		111.92
	611	611					75	22.04	105.99		128.03		12.67		215.70
	612	612		40.57		40.57		72.06	12.22		84.28		89.94		214.79
	613	613					11.77	66.64			66.64		34.98		113.39
	615	615						46.73	55.66		102.39		44.09		146.48
	616	616					95		64.05		64.05	2.85	137.93		299.83
	617	617							36.24	104.24	140.48		118.36		258.84
	618	618							49.25	70.59	119.84		133.26		253.10
	619	619						105.22	44.21		149.43		19.96		169.39
	620	620		37.03		37.03		85.05	66.9		151.95		105.09		294.07
	621	621		28.45	30.53	58.98		3.17	105.05	226.12	334.34				393.32
	622	622					200	276.61	622.39	93.21	992.21				1192.21
	623	623					25	118.77	196.04		314.81	10.11	190.9		540.82
	624	624						171.96	296.55		468.51		0.44		468.95
	610 p	610						20.83	26.18		47.01		189.73		236.74
	614 p	614					20	30.69	42.95		73.64	17.92	246.98		358.54
	Total		262.9	1244.34	48.63	1555.85	1950.07	4018.94	7764.26	2727.96	14511.16	54.78	4135.55		22207.41

7) RANGE : SOUTH DHANORA

	455	455							75.64		75.64		156.71		232.35
	456	456					35			35.29	35.29	6.5	72.21		149.00
	457	457					140		143.98		143.98	1.08	22.69		307.75
	458	458							145.08		145.08		149.7		294.78
	459	459							211.12		211.12	1.3	33.5		245.92
	460	460					65			249.11	249.11		21.71		335.82

	461	461					75			120.96	120.96	4.43	45.66		246.05
	462	462					30			263	263	42.24	8.07		343.31
	463	463					75			156.16	156.16				231.16
	464	464					65		172.96		172.96				237.96
	465	465							77.06		77.06		9.9		86.96
	466	466					20.63	33.53	161.46		194.99		3.54		219.16
	467	467							251.81	187.16	438.97				438.97
	468	468					40	311.45	44.45		355.9		25.6		421.50
	469	469						281.06		193.31	474.37				474.37
	470	470	33.15			33.15			232.94		232.94	2.37			268.46
	471	471					13	257.13	156.39		413.52				426.52
	472	472						303.39	80.64		384.03				384.03
	473	473						416.83			416.83				416.83
	474	474						318.56			318.56				318.56
	475	475						231.04	42.4		273.44		17.18		290.62
	476	476						274.1			274.1				274.1
	477	477						268.25			268.25		39.43		307.68
	478	478						242.61	51.8		294.41		45.92		340.33
	479	479						44.22	100.28		144.5		9.18		153.68
	480	480						74.85	100.25		175.1		138.6		313.70
	481	481						172.06			172.06				172.06
	482	482						116.65	69.26		185.91				185.91
	483	483	134.2			134.15			220.54		220.54				354.69
	484	484	180.1			180.11			114.75		114.75				294.86
	485	485						362.91	35.77		398.68				398.68
	486	486						461			461				461.00
	487	487							331.67		331.67				331.67
	488	488						185.76	68.21		253.97				253.97
	489	489						121.61	256.98		378.59				378.59
	490	490							355.31		355.31	16.61			371.92
	491	491	49.8	46.99		96.79		121.08	120.27		241.35		58.79		396.93
	492	492						125.34	211.37		336.71				336.71
	493	493						326.07	35.48		361.55				361.55
	494	494						322.55	88.78		411.33				411.33
	495	495							289.2		289.2				289.2
	496	496						23	240.36		263.36				263.36
	497	497						55.72	279.9		335.62				335.62
	498	498						186.96	300.66		487.62				487.62
	499	499						207.26			207.26		63.54		270.80

	500	500						24.23	332.38		356.61				356.61
	501	501						252.3			252.3				252.30
	502	502						84.8	224.31		309.11				309.11
	503	503						169.52	61.66		231.18		33.57		264.75
	504	504								212.14	212.14		29.93		242.07
	505	505				115		35.44	48.17		83.61		16.41		215.02
	506	506						149.45	106.46		255.91		24.71		280.62
	507	507		32.16		32.16			46.59		46.59		30.86		109.61
	508	508							92.21		92.21				92.21
	509	509							21.21		21.21		63.5		84.71
	510	510				40			97.45		97.45		63.08		200.53
	511	511				40	130.94			17.76	148.7		30.06		218.76
	512	512				10			16.86		16.86		79.8		106.66
	519	519				98			120.83		120.83				218.83
	520	520				90			90.66		90.66		65.05		245.71
	521	521				20			23.29		23.29		8.2		51.49
	522	522				12.14				74.48	74.48				86.62
	523	523				30	224.3		31.94	55.74	311.98				341.98
	524	524					164.91		47.94		212.85				212.85
	525	525					20.47		301.69		322.16				322.16
	526	526					212.91		43.51		256.42				256.42
	527	527					90.76		210.32		301.08				301.08
	533	533					85.74		171.21	10.58	267.53		222.32		489.85
	534	534					74.82		242.37		317.19				317.19
	535	535					386.62				386.62				386.62
	536	536							134.3		134.3		52.12		186.42
	537	537							132.02		132.02		61.82		193.84
	538	538					71.95		89.16		161.11		103.86		264.97
	539	539					142.37		125.98		268.35				268.35
	540	540					127.84		71.97		199.81				199.81
	541	541					150.76	58.75			209.51		27.94		237.45
	542	542					107.46		83.66		191.12		17.07		208.19
	543	543				13			128.93		128.93		10		151.93
	544	544				32.14	14.88		41.99	7.73	64.6		58.28		155.02
	545	545				56			31.71		31.71		27.31		115.02
	546	546				10			53.51		53.51		173.07		236.58
	555	555				40			32.2		32.2		212.42		284.62
	556	556					22.52		100.18		122.7		37.81		160.51
	572	572					283.55				283.55				283.55

	573	573						99.12	55.64		154.76			154.76
	574	574						170.63			170.63		61.29	231.92
	575	575						17.74			17.74		52.66	70.40
	576	576							7.05		7.05		39.54	46.59
	577	577								7.85	7.85		78.68	86.53
	578	578						228.15	45.03		273.18		38.61	311.79
	579	579		34.21		34.21			242.72		242.72		75.95	352.88
	580	580		5.46		5.46			229.59		229.59		21.44	256.49
	Total		397.2	118.82		516.03	1164.91	9389.17	9062.22	1591.27	20042.66	74.53	2739.29	24537.42

8) RANGE : EAST MURUMGAON

	672	672						51.48	101.91	63.01	216.4		60.76	277.16
	673	673							142.94	3.35	146.29		20.1	166.39
	674	674						21.64	67.15		88.79		145.01	233.80
	675	675							196.42		196.42		52.89	249.31
	676	676						103.67	145.76		249.43		102.93	352.36
	677	677							234.31		234.31		172.07	406.38
	681	681						8.4	1.85		10.25		27.55	37.8
	682	682				41.40		88.31	11.32		99.63	3.89	34.75	179.67
	683	683				63		319.55	40.74		360.29	6.79	61.29	491.37
	684	684						107.46	85.14		192.6		72.3	264.9
	685	685						74.78	12.38		87.16	15.47	60.14	162.77
	686	686				32		258.32			258.32		76.67	366.99
	687	687				45		326.86			326.86		1.94	373.8
	688	688						70.1	271.52	9.14	350.76			350.76
	689	689						77.73	323.12		400.85			400.85
	690	690						44.42	223.28		267.7		61.51	329.21
	691	691						73.68	216.36		290.04			290.04
	692	692				7		34.69	76.23		110.92		79.73	197.65
	693	693							74.74		74.74		109.55	184.29
	694	694						9.21	85.44		94.65		15.07	109.72
	695	695						13.58	190.59		204.17		87.96	292.13
	696	696						38.14		144.42	182.56			182.56
	697	697						107.99	69.81		177.8		81.02	258.82
	698	698				8		45.71	257.71		303.42		96.03	407.45
	699	699						103.85	29.88	98.59	232.32		144.11	376.43
	700	700						340.41	60.95		401.36		8.36	409.72

	701	701						103.74	61.92		165.66		78.67		244.33
	702	702						119.1	63.16		182.26		44.02		226.28
	703	703						147.41	50.04		197.45				197.45
	704	704	48.38			48.38		50.93	192.14		243.07		113.39		404.84
	705	705						121.01	47.18		168.19		14.99		183.18
	706	706							99.95		99.95		17.17		117.12
	707	707						104.33	89.95		194.28		96.75		291.03
	708	708						62.58	259.48		322.06		81.63		403.69
	709	709						241.12	53.45		294.57		3.25		297.82
	710	710						192.44	134.3	80.45	407.19				407.19
	711	711						116.95	115.01	40.43	272.39		37.05		309.44
	712	712						90.23	117.37		207.6		36.69		244.29
	713	713						227.69	70.77		298.46		19.28		317.74
	718	718						173.16	131.26		304.42	5.36	90.78		400.56
	729	729						209.3	31.49		240.79		66.28		307.07
	730	730						303.48	43.73		347.21		22.91		370.12
	731	731						183.53	191.26	142.64	517.43	10.51	43.42		571.36
	732	732						93.92	116.2		210.12	38.25			248.37
	733	733						286.55	101.68		388.23				388.23
	734	734						104.11	4		108.11		44.15		152.26
	735	735						96.48	55.69		152.17	4.26	128.89		285.32
	736	736							94.62	14.33	108.95		170.61		279.56
	737	737						175.04			175.04		148.79		323.83
	738	738						200.94	27.82		228.76		73.28		302.04
	739	739						266.59	24.15		290.74		135.31		426.05
	740	740						314.58	74.55		389.13		69.94		459.07
	741	741						159.18	16.41		175.59		112.03		287.62
	742	742						38.58	90.21		128.79		36.54		165.33
	743	743						260.15	52.64		312.79				312.79
	744	744						152.79	91.75		244.54				244.54
	745	745						175.55	13.15		188.7		14.31		203.01
	746	746						190.29	39.87		230.16	7.13	70.11		307.4
	747	747						166.25			166.25		140.88		307.13
	748	748						198.98	76.21		275.19				275.19
	749	749						257.57			257.57				257.57
	750	750						230.95			230.95		20.34		251.29
	751	751						241.67	30.81		272.48				272.48
	752	752						80.49	94.4		174.89		61.79		236.68
	753	753						317.92	8.55		326.47		91.15		417.62

	754	754						129.66	40.59		170.25		48.78		219.03
	755	755						331.05	38.33		369.38				369.38
	756	756						322.5	19.95		342.45	25.07	4.55		372.07
	757	757						142.08	14.48		156.56		90.47		247.03
	758	758						249.45	5.45		254.9	13.66	47.54		316.1
	759	759						246.08	9.71		255.79		64.3		320.09
	760	760						86.14	4.38		90.52	37.7	77.66		205.88
	761	761						174.43	15.33		189.76	28.67			218.43
	762	762						245.47	5.78		251.25	38.99	15.07		305.31
	763	763						135.91			135.91	27.35	54.08		217.34
	764	764						83.18	31.67		114.85	24.01	31.44		170.3
	765	765						50.02	96.08		146.1	146.47			292.57
	766	766						126.48	22.97		149.45		89.21		238.66
	Total		48.38			48.38	196.4	11098	5989.44	596.36	17683.81	433.58	4179.24		22541.41

9) RAGE : WEST MURUMGAON

	528	528						34.35	218		252.35	17.34			269.69
	529	529						172.75	34.24		206.99				206.99
	530	530						308.92			308.92				308.92
	531	531						26.84	167.74	52.24	246.82				246.82
	532	532						139.68	75.2		214.88	10.84	8.28		234.00
	625	625						30.74	24.2		54.94				54.94
	626	626						2.53	34.88	5.37	42.78		64.72		107.5
	627	627						124.15	40.64		164.79		16.98		181.77
	628	628						111.53	21.81		133.34		4.92		138.26
	629	629						159.87	135.97	37.37	333.21	2.69	33.92		369.82
	630	630						93.74	244.26	29.4	367.4				367.4
	631	631						227.6	51.48		279.08		64.66		343.74
	632	632						374.35	17.57		391.92		6.76		398.68
	633	633						88.99	163.52	159.87	412.38				412.38
	634	634						277.26	78.54		355.8				355.8
	635	635						219.67	12.91		232.58		16.65		249.23
	636	636						393.86	17.95		411.81				411.81
	637	637						437.01	67.89		504.9				504.9
	638	638						166.57	21.95	108.24	296.76		62.35		359.11
	639	639						179.74	6.63		186.37		24.23		210.6

	640	640						77.39			77.39	11.36	228.81		317.56
	641	641						190.44	51.34		241.78	13.22			255.00
	642	642						36.56	153.85		190.41		88.97		279.38
	643	643						32.89	15.34		48.23		66.91		115.14
	644	644						50.35	49.2		99.55		59.22		158.77
	645	645						6.32	55.31	32.76	94.39		11.3		105.69
	646	646						73.9	77.61	10.33	161.84		28.99		190.83
	647	647						67.02	39.16	62.35	168.53		10		178.53
	648	648						65.76	41.72	6.05	113.53	23.74	1.22		138.49
	649	649						191.06	146.65		337.71		136.27		473.98
	650	650						101.42	186.65		288.07		16.28		304.35
	651	651					8	215.26	45.72		260.98		82.04		351.02
	652	652					10	4.29	155.76		160.05	3.25	62.37		235.67
	653	653						70.89	116.78	41.01	228.68	4.82	149.37		382.87
	654	654						179	35.97	10.09	225.06		178.71		403.77
	655	655						379.27	39.97		419.24		51.36		470.6
	656	656						425.88			425.88		70.99		496.87
	657	657					80	201.92	65.28		267.2		99.64		446.84
	658	658					60	185.99	260.64		446.63				506.63
	659	659						166.21	51.52		217.73		92.43		310.16
	660	660						63.99	170.19		234.18		15.6		249.78
	661	661					8	80.65			80.65		87.01		175.66
	662	662					10	169.81			169.81		119.94		299.75
	663	663						386.14			386.14				386.14
	664	664						423.76			423.76				423.76
	665	665					60	321.69			321.69		32.2		413.89
	666	666					20	415.62	36.74		452.36		30.65		503.01
	667	667						325.56			325.56				325.56
	668	668						257.72			257.72				257.72
	669	669						74.71	156.63	103.91	335.25		91.82		427.07
	670	670						62.41	9.1		71.51		261.06		332.57
	671	671					30	12.15	223.06		235.21		10.02		275.23
	678	678						135.85		89.38	225.23		21.04		246.27
	679	679					21	172			172		72.87		265.87
	680	680						15.48			15.48		60.52		76.00
	714	714						201.82			201.82	29.48	8.4		239.7
	715	715						219.57	32.73		252.3		14.25		266.55
	716	716						228.71			228.71	32.42	29.62		290.75
	717	717						328.71			328.71		79.18		407.89

	719	719						244.21	29.3		273.51		186.87		460.38
	720	720						167.63			167.63	53.98	38.22		259.83
	721	721						126.11	150.88		276.99		47.69		324.68
	722	722						292.19	32.69	5.33	330.21		6.32		336.53
	723	723						326.93	145.59	16.58	489.1				489.1
	724	724						65.73	165.91	75.06	306.7		26.98		333.68
	725	725						320.52	123.3		443.82				443.82
	726	726						287.52	88.01		375.53	30.04	20.13		425.7
	727	727						234.01	99.81		333.82	3.72			337.54
	728	728						239.64			239.64		116.46		356.1
	Total						307	12492.8	4487.79	845.34	17825.94	236.9	3115.2		21485.04
Grand Total			1348	1874.26	320.93	3542.93	13252.51	67955.7	59816.9	39165.57	166938.17	4567.19	30213.7	14.77	218529.27

APPENDIX No. XLV
(Vide Para no. 1.10.11)

GRAZING RULES FOR THE MAHARASHTRA STATE.
GOVERNMENT OF MAHARASHTRA
Revenue and Forest Department
Resolution No. 1371/237035-Z
Sachivalaya, Bombay-400 1032, 3rd November, 1973.

READ: 1. Government Resolution, Revenue and Forest Department, No. MFP-1365/132211-Y, dated 6th December 1968.

2. Letter No. D/GRS/47(70-71)/5010 of 71-72, dated 17th November 1971 from 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 regions of the State, a uniform grazing policy was evolved as laid down in Government Resolution referred to in the preamble. The grazing settlement work has been completed in some districts and the same is in progress in other districts. 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 pleased to prescribe accompaniment to this Resolution. The various forms, which are to be used in connection with grazing, are also appended to this Resolution.

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 the Governor of Maharashtra,

Sd/- D.V.DAMALE
 Under Secretary to the Government of Maharashtra,
 Revenue and Forest Department.

**ACCOMPANIMENTS TO GOVERNMENT RESOLUTION,
REVENUE AND FORESTS DEPARTMENT NO.MFP-
1371'237035-Z, DATED THE 3RD NOVEMBER 1973.**

GRAZING RULES FOR THE MAHARASHTRA STATE.

1.GRAZING LICENCES

1. **GRAZING POLICY:-** Grazing Policy for the Maharashtra State is laid down in Government Resolution No.MFP-1365/132211--Y, dated 6th Decembe1968 given in Appendix-A.
2. **GRAZING DIVISION AND GRAZING UNITS:-**Each Forest 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 LICENCES:** Grazing licences shall be valid for the grazing unit only, and shall cover a period not exceeding one forest year. All licences shall lapse on the last day, i.e. the 30th June of the Forest year for which they are issued.
Note: In exceptional circumstances the Divisional Forests Officer may permit cattle for which a pass has been taken for one unit to graze in another on the same licence without a fresh fee.
4. **LICENCES TO WHOM GIVEN AND FOR WHAT AREAS AVAILABLE :**

(i) All grazing in the forest (whether free or otherwise)should be on permit granted by the Forest Department. Grazing licence at prescribed rates will be issued to excess cattle of cultivator family and others and may be taken out for any grazing unit in a grazing division provided there is room in the grazing unit.

Note : The issue of licence is subject to such definite allotment of villages to particular grazing unit, to such limitation on the number of cattle to be grazed in any such unit as may have been ordered by Government after special enquiry, and also to such closure to grazing as may be enforced in accordance with the prescriptions of sanctioned working Plans.

ii) Grazing licences for free grazing for cattle of cultivator family and others will be issued during the period from 15th June to 31st July only. From August 1st no grazing licence for free grazing will be issued, licences at prescribed rates only then be available and they will be issued by Round officers and Range Forest Officers. Provided that if the issue of licences for free grazing cannot be completed by the end of July, and the Divisional Forest Officers is satisfied that there is good and sufficient reason, he may extend the period of issue to a date not later than August 20th. This power is to be exercised only in exceptional cases.

iii) A grazing licence 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 licences may be refused over a like period in the case of communities whose members have been guilty of persistent illicit grazing, on the order of the Government.

5. The Divisional Forest Officer may from time to time, fix and alter sites for cattle camps in the forests. While fixing the sites the suggestions made by Grazing Settlement Officer will be taken into account. If such a site has been fixed in any forest, licence, wishing to keep their cattle in such camps, shall utilize 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	***	1 unit.
(d)	Cow calf	***	1/2 unit.

7. **GRAZING CONCESSIONS AND RATES OF GRAZING FEE :**

Grazing units should be formed wherein 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 units shall mean four cattle units computed in accordance with rule 6 above.

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

(a)	Adult buffalo Fees per annum	Rs. 2/-
(b)	Adult cow, bull or bullock, p.a.	Rs. 1/-
(c)	Buffalo calf (less than 3 years but more than 6 months old.) p.a.	Rs. 1/-
(d)	Cow calf (less than 3 years but more than 6 months old) p.a.	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 fee is subject 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 licence for free grazing must obtain a certificate from the Patwari, Talathi, Gramsewak as provided for in rule 19.

11. **ADMISSION OF BUFFALOES AT FREE RATES:**

Buffaloes 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, licences shall be taken out at prescribed rates but no cattle owner is required to take out a licence for more than the actual number of cattle he desires to graze in Government forests.

If a cattle owner wishes to graze his cattle in different herds, he shall be given separate licences for each herd. The licence, issuer should not compel cattle owner to obtain licence for all the cattle owned by them as shown in the columns 4, 5, 6,7,8 & 9 of Patwari certificate but should, as soon as possible after the last August, report to the Range Officer the name of any person who takes out a pass for smaller number than the total owned.

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

14. **FREE TRANSIT WITHIN GRAZING DIVISION:** Except in the case mentioned in the rule next following holders of licences 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 licences.

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 forest outside the grazing division in which their owner resides, if on the way there, they are obliged to pass through Government forest and if owner has not previously taken out a licence for

the grazing division to which he is proceeding. If he has taken out a licence before proceeding to the selected unit with his cattle the licence can be produced as authority for passing through Government Forest 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 licence 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 licence) wishes to graze his cattle in areas, other than Government forest while to reach such areas he is obliged to pass through Govt. forest he may be allowed transit passes at the discretion of the Divisional Forest Officer. In these cases the transit passes shall not be issued by licenced vendors but by Range officers 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 subject to the condition that the cattle covered by the pass shall not stay more, than a reasonable time in each grazing unit through which they are obliged to pass, and while passing through any such unit shall be halted only at recognized forest camps, at any one of which they shall not ordinarily halt for more than two nights.

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 of 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 residents at their homes during the rainy season. The name and situation of such unit shall be specified on the pass.

PROCEDURE FOR GRANT OF LICENCES :

19. CERTIFICATE TO BE ISSUED BY PATWARIS/ TALATHIS/ GRAM-SEVAKS TO APPLICANTS ENTITLED TO GRAZE THEIR CATTLE FREE :

The Patwari/Talathi/Gram Sewak shall issue the certificate on demand to all cultivator families within his jurisdiction, subject 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 Patwaris/Talathis/Gram Sewak at any time from 1st to 31st May. The Patwari/Talathi/Gram Sewaks will not issue any certificate for the ensuing Grazing year after 31st May.

20. In case of loss of a certificate, a duplicate copy can be obtained from the Patwaris/Talathis/Gram Sevaks 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/Gram Sewak.

21. **NEW SETTLERS :** If a new settler wishes to obtain a certificate, the Patwari /Talathi/Gram Sewak 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 bonafide cultivator.

22. **PATWARI/TALATHI/GRAM SEVAK CERTIFICATE :** (See Appendix No.E.)

These certificate books shall be written by the Patwari/Talathi/Gram Sevak between 1st to 31st May. The Patwari/Talathi/Gram Sevak shall sign and date each certificate.

Part I of the certificate shall be retained in the certificate book by the Patwari/Talathi/Gram Sevak. Part II and III shall be given to the cultivator(families), and shall be presented by him to the licence vendor when he applies for a licences.

23. **CERTIFICATE HOLDERS ENTITLED TO LICENCE FOR FREE GRAZING :** Subject to the provisions of rule 4 a

cultivator (family) personally producing his certificate to a licence vendor, shall be entitled to obtain a licence for free grazing and at prescribed rate for such animal 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 animal he wishes to graze.

24. LICENCES TO BE ISSUED BY FOREST LICENCE VENDORS :

Licences will be issued in the form given in Appendix-E, they will be issued by Licence vendors persons authorized to issue licence 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 LICENCE VENDORS ARE TO DEAL WITH CERTIFICATE :

The licence vendor shall sign and date both parts of each certificate presented to him by the cultivator, before he issues a licence for free grazing and shall attach part III of the certificate to the part of the licence, from that remains in his possession. Part II of the certificate shall be returned to the cultivator concerned.

26. INFORMATION TO BE SUPPLIED TO LICENCE VENDORS :

Licence vendors shall be supplied with a list showing the allotment of Villages to particular Units in their own grazing divisions and the limits fixed as regards the numbers of cattle to be grazed in particular units, where any such allotment, or limitation has been order by the Government.

27. LOST GRAZING LICENCES : Licence holders can obtain copies if lost grazing licences by purchasing a 50 paise rated pass or remitting the amount in the treasury per copy from the Commission Vendor, and presenting it to the Range Forest Officer with an application. The later will issue a copy of the lost licence.

III. CHECK OF CERTIFICATES AND LICENCES :

28. CHECK OF CERTIFICATE BY REVENUE INSPECTORS :
The Revenue Inspector/shall check the entries in Part of the certificate book but shall in no case call cultivators away from their villages for this purpose. Ordinarily the Revenue Inspector shall check at least 50% of the entries in column 3 to 9 with the aid of the latest Titamma milan khasra or village Form No. -15, but the Collector may, in consultation

with the Divisional Forest Officer reduce the standard wherever advisable.

29. **CHECK OF CERTIFICATES BY THE SUPERINTENDENT OF LAND RECORDS:** The Superintendent of Land Records and his Assistant shall make it a point of touring during June and July and checking as much as possible of the work of Patwaris/Talathis/Gram Sevaks and Revenue Inspectors under these rules.
30. **CERTIFICATE BOOKS AFTER CHECK TO BE SENT TO THE DIVISIONAL FOREST OFFICER:** On the 1st August the Patwari/Talathi/Gram Sevak shall send Part I of the certificate book to the Revenue Inspector who shall, there upon, forward it to the Divisional Forest Officer for comparison with the 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 necessary action.
31. **LICENCE VENDORS TO FORWARD COUNTER-FOILS TO THE DIVISIONAL FOREST OFFICER :** The licence Vendors shall forward to the Divisional Forest Officer the counterfoils of the licences issued by them with Part-III of the certificates attached vide rule-25.
32. **CERTIFICATE AND LICENCES TO BE PRODUCED ON DEMAND :**
The Range Forest Officer or any Forest official authorised by him may call on the Patwari/Talathi/Gram Sevak or cultivator to show him the Parts of the certificates, licences and transit passes in his possession.
33. **CHECK BY FOREST DEPARTMENT :** The Divisional Forest Officer or Range Officer when touring through a Patwari's/Talathi's/Gram Sevak's circle may call on the Patwari to produce the Titamma milan Kshasara or the village Form No.-15 for the purposes of check, but Patwari's shall on no account be called away from their circles for this purpose.
- IV. **INSTRUCTIONS FOR THE COLLECTION AND REMITTANCE OF GRAZING REVENUE :**
34. Grazing revenue shall be collected in cash paid for grazing licences. The agency employed for issuing grazing licences for cattle grazing in Government Forests will mainly be the 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 Forest may, for reasons to be recorded in writing, 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 subject to revision each year. The grazing year for which licences shall be valid shall commence on the 1st July and end of the 30th June.

Note : Whenever possible Gram Panchayat will be appointed as Vendor.

35. The officer 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 the work of issuing grazing licences 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 licence issuer either a Commission Vendor or Round Officer, for each grazing unit.
36. Each grazing unit and the village served by it shall constitute a Grazing Circle. For each such circle a headquarter shall be fixed where the licence vendor shall ordinarily reside. Each circle shall further be sub-divided into a convenient number of Sub-circles and a centrally situated village shall be fixed for each sub-circle at which licence shall be issued for the Sub-circle. Such sub-division shall be approved by Divisional Forest Officer and shall remain in force until altered by a special order of that Officer, who shall also fix the dates for the issue of licences at the headquarter of each sub-circle shall be formed to prevent any owner of cattle from having to go more than 6 Km. for his licence. A list of such dates shall be published by 15th May in all the villages concerned through the Patwaris and village Kotwals. Three to four days should ordinarily be allotted for the issue of licence for each Sub-circle. Commencing from the 15th June the licence issuer shall visit each sub-circle headquarter in turn and issue at each licences for the village allotted to the sub-circle. During at least the last week of July he shall be present at the headquarter of the circle for the issue of licences for the whole circle.
37. Every licence issuer shall be personally responsible for all forest revenue collected by him. No licence 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 all grazing revenue collected by licence issuers in his range remitted into the treasury or sub-treasury promptly. For this purpose he 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 licence book shall be kept under lock and key in the custody of the licence clerk in Divisional Forest Officer or his Gazetted Assistant. The divisional Forest Assistant or his Gazetted assistant must, however, check the stock himself before the grazing licence book are issued to the Range Officer in the middle of May and again immediately after all the unused and partly used grazing licence books are returned to the Divisional Forest Officer as prescribed in rule 47. Each grazing licence form shall bear a rubber stamp impression showing the year and the name of the Division for which it is valid. Before making a Range Office inspection the Divisional Forest Officer shall obtain from his stock register, an abstract of the grazing licence books issued to the Range and check this carefully with the Range Stock Register and verify the entries in that register.
40. During the time of issue of grazing licences the Range Officer and his Round Officers should constantly tour in their respective charges, paying surprise visits to issuing stations as often as possible and checking the work. Such tours will enable the Range Officer and Round Officer to hear and promptly redress the cattle owner's grievances and also to detect and prevent corruption and will facilitate the safe transmission of grazing revenue as provided above.
41. The licence issuer shall maintain a separate grazing cash book (Form IX-A-27), in which he shall enter all grazing licences issued by him. This form shall be filled in daily and the totals of different columns entered daily. Separate forms shall be used for different units, if the same licence issuer issues licences 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 licence issuer with the licences issued by him and tally the amount of the revenue recovered with the treasury challan. This check should be very elaborate. Each licence should be checked with the Patwari certificates also with the entry in the grazing cash book. The rate should also be checked. An abstract of the total number of cattle for which licences have been issued should be prepared village by village and unit by unit, the figures compared with those of the previous year and all fluctuations explained. Those abstracts should be submitted to the Divisional Forest Officers by the end of August, at the latest.

43. After the check is completed the Range Officer should recover all counterfoils of used licence books, all unused and partly used books and the grazing cash book and deposit them in his office until they are sent to the Divisional Officer as prescribed in rule 47.
44. After the 31st July, the Range Officer shall arrange for the check of the cattle in the forest by the Round Officers and if necessary, senior literate Forest Guards. The check should be completed by the middle of September, at the latest. The Range Officer should also furnish each checking officer with a list of cattle owner's who obtained licences for a smaller number of cattle than that owned by them. He should closely participate in the work of checking.
45. The Divisional Forest Officer may temporarily transfer special duty staff from charges during the period of checking set out in rule 43.
46. The Checking Officer should check the number of cattle actually grazing in the forests with the number entered in the licence, verify the entries in the licence with those in the Patwari/Talathi/Gram Sewak certificate and check the rates of grazing duty recovered. In the case of cattle not recovered by licences, he should submit usual offence report to the Range Forest Officer and he should also report any discrepancies in the licences. In token of having checked the cattle he should sign and date both the second and third parts of the licences produced by the graziers, noting there on any discrepancies discovered, and take away with him the third part of the licence, returning the second part and the Patwari/Talathi/Gram Sewak certificate of the grazier. The percentage of checking of grazing licences and collection of the third parts in the forests should at least be 75 per cent.
47. If a grazier is in charge of cattle of more than one owner, it is not sufficient to check the total number of cattle found grazing with the total number entered in all the licences taken together. The grazier should be made to state the number of cattle of each owner found grazing that day and each such number actually grazing is in excess of that entered in the licence of an owner, the excess number should be created as not covered by licence, though the total number in the herd may tally with or is found to be even less than the total entered in all the licences taken together.
48. The checking officer shall prepare a list of all the third part of licence recovered by him and send the list, together with the third parts, to the Range Forest immediately. On receipt of the third part in the Range Office the Range Clerk should paste each of them on the corresponding counterfoil and check at least 50%, of such counter foil, bringing any

discrepancies or irregularities discovered by him during the course of check to the notice of Range Officer. The checking and pasting of the counterfoils 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 least 5% of the third part of the licence himself.

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

At least 50% of the counterfoils should be checked in the Divisional Office by the clerk concerned and 5 per cent, by a Gazetted Officer.

Before these are submitted, a limited number of licence books will be sent to the Range Officers and Round Officers for the issue of licences during the reminder of the year. All such books, whether used or unused, will again be returned to the Division Office after receipt in the Range Offices 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 Officer.

---000---

APPENDIX - A.**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 guidelines 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 has 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
Under Secretary to Government.

**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 various forest areas on a functional basis and fixing the maximum grazing incidence for each category as indicated below :

(a) **PROTECTED FORESTS** : This category will include steep and precipitous forests 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 in exceptional cases.

(b) **TREE FORESTS** : This category will include forests where production of timber is the main objects 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 the 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 over 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 on unauthorized grazers. 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.

Licence No.
 Licence for Grazing

(First Part)
 (Second Part) as per I Part.
 (Third Part) --do--

Name : -----

Residence : -----

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

Year for which it is valid -----

Forest Range -----

Grazing unit for which licence is issued -----

Date :

**Signature of Licence Vendor
Naka**

This licence is subject to the following conditions :

- 1) All cattle taken into or allowed to stay in the Forest shall be accompanied by a major herdsman in charge of them.
- 2) The herdsman will take this licence with him whenever he takes cattle into the forests and will then 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 licence 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 licence will be void and the cattle, herdsman and owners will be liable to treat as though this licence did not exist.

---00--

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 camps- where 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 the destination.

-----000-----

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.

Licence 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 camps 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 licence is issued, accompanying other cattle which are being grazed under licence.

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 above 8 years on 1st July of the grazing year.

---000---

APPENDIX NO. XLVI
(Vide Para- 10.11.1, 13.7.6)

ग्रामीणांच्या सहभागातून वन-व्यवस्थापन

महाराष्ट्र शासन,
महसुल व वनविभाग,
शासन निर्णय क्रमांक एसएलएफ-1091/प्र.क्र.119/फ-11
मंत्रालय मुंबई-400 032, दिनांक 16 मार्च, 1992

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 नितांत गरज आहे. देशाच्या अर्थपूर्ण विकासात वनाचे संवर्धन करून त्यांना उत्पादक घटक म्हणून विकसीत करणे व त्याकरीता पोषक असे व्यवस्थापन लोकांच्या सहभागातून साध्य करण्याचे दायित्व वन विभागाकडे आहे. राष्ट्रीय वननीती 1988 अन्वये वनक्षेत्राच्या विकास करण्यासाठी व वनसंरक्षणामध्ये लोकांचा सहभाग अभिप्रेत आहे. त्यादृष्टीने केंद्र शासनाच्या पर्यावरण व वनमंत्रालयाने सर्व राज्य शासनांना दि. 1.6.1990 च्या पत्राने महत्वपूर्ण मार्गदर्शक तत्वे कळवून लोकांच्या सहभागाने अवनत वनक्षेत्राचे पुनरुज्जीवन साधण्यासाठी एक योजना तयार करावी अशी विनंती केली आहे.

2. केंद्र शासनाने केलेल्या विनंतीचा सखोल अभ्यास आणि संबंधित शासकीय विभागांशी सल्लामसलत करून महाराष्ट्र शासनाने आता ग्रामीणांच्या सहभागातून वन व्यवस्थापनेच्या बाबत एक अति महत्वाची व पुरोगामी निर्णय घेतला आहे.

3. महाराष्ट्र राज्याच्या वनविभागाच्या लोकाभिमुख कार्यक्रमाची व निवड करावयांच्या क्षेत्राची रूपरेषा खालीलप्रमाणे राहिल.

ग्रामीण परिसरातील अपगत व अवनत वन वनेत्तर क्षेत्राचा उपयोग या कार्यक्रमासाठी प्रामुख्याने केला जाईल.

प्रस्तावीत कार्यक्रम सीनीक ग्रामपंचायतीच्या सहकार्याने राबविला जाणार असुन निवड केलेल्या वनक्षेत्रात नैसर्गिक पुनरुज्जीवन संरक्षण व वनीकरण याद्वारे वनक्षेत्रातून मिळणारे उत्पान स्थानिकांच्य नियमीत गरजा भागविण्यासाठी अग्रक्रमाने उपलब्ध करून दिले जाणार असल्यामुळे त्यांच्या हक्कावर बंधने येवू नयेत म्हणुन खाजगी व्यक्ती अथवा संस्था तसेच वनउपजावर आधारीत औदयोगीक प्रतिष्ठानांना करार नाम्यानुसार केलेले क्षेत्र या कार्यक्रमातून वगळण्यांत येईल.

गावाच्या परिसरातील वनेत्तरक्षेत्र जर मुबलक प्रमाणात उपलब्ध असेल अथवा ते वनक्षेत्रात संलग्न असुल व प्रस्तावीत योजनेच्या अंमलबजावणीसाठी या वनेत्तर जमीनीची गरज असेल तर अशा वनजमीनीचा अंतर्भावही या योजनेत करता येईल. तसेच ग्रामस्थांनी व ग्रामपंचायतींनी सहमती दिल्यास गट लागवडी साठी असलेल्या क्षेत्रात ही योजना राबविता येईल.

सदरच्या कार्यक्रमात वनक्षेत्र करारनाम्याने देणे अभिप्रेत नाही. संरक्षण व विकासाचे कामासाठी राखीव व संरक्षित वनाचे कंपार्टमेंट नंबर व सर्व्हेनंबर क्षेत्रीय वनसंरक्षक गावासाठी निश्चित करतील व निस्ताराची गरत व ग्रामपंचायतीच्या वनसंरक्षण कामातील उत्साह लक्षात घेवून टप्प्याटप्प्याने निश्चित करावयाचे आहे.

प्रस्तावीत कार्यक्रमाचे उद्दिष्ट वनवासी, आदिवासींच्या दैनंदिन विषयक गरजांची टंचाई निवारण करणे असे आहे म्हणून या कार्यक्रमात जोड कृषी उत्पादन अभिप्रेत नाही. तसेच वनसंरक्षक कायदा 1980 चे वैज्ञानिक तरतुदींना बाधा येईल असे कोणतेही करारनामे, व्यक्ती, संस्था अगर ग्रामपंचायतीशी केले जाणार नाहीत.

4. या योजनेची तत्वे खालीलप्रमाणे आहेत.

(अ) खेडेगावाजवळ असलेल्या अवनत क्षेत्राचे पुनरुज्जीवन, वनसंरक्षण समित्याव्दारे केले जाईल. या समितीवर गावातील जवळजवळ सर्व कुटूंबांना प्रतिनिधीत्व मिळेल.

(ब) वनक्षेत्राचे संरक्षण, रोपांचे संगोपन, इत्यादी जबाबदा—या वनसंरक्षण समिती/स्थानीक लोक स्वीकारतील.

(क) वनसंरक्षण समिती एक कार्यकारी मंडळ नियुक्त करेल व कार्यकारीणी समिती या योजनेचा तपशिल तयार करेल.

तसेच योजनेच्या अंमलबजावणीसाठी आवश्यक ते निर्णयही घेईल. परंतू सर्व धोरणात्मक बाबी वनसंरक्षण समितीच्या संमतीने अंतिम करण्यांत येईल.

(ड) अवनत वनक्षेत्राचे पुनरुज्जीवन झाल्याने मिळणा—या वनोपजांचा फायदा वनसंरक्षण समिती/स्थानीक जनतेस काही मापदंडानुसार द्यावयाची आहेत.

(इ) स्वायत्त संस्थांचा फायदा ही योजना राबविण्यासाठी घेणे शक्य आहे. परंतू स्वायत्त संस्थांना कोणत्याही प्रकारचा फायदा अनुज्ञेय नाही.

सर्वसाधारणपणे ग्रामपंचायतीच्या सहकार्याने या योजनेची अंमलबजावणी करावयाची आहे. म्हणून ग्रामपंचायतीकडून या योजनेचा पाठींबा देणारा ठराव मंजूर करून घेणे आवश्यक आहे असा ठराव प्राप्त झाल्यानंतर संबंधित विभागीय वन अधिका—यानी प्रथम स्थानीक ग्रामस्थांशी, सरपंच आणि ग्रामपंचायतीच्या इतर पदाधिका—यांशी चर्चा करावी आणि ग्रामसभा घेवून वनसंरक्षण समितीच्या सदस्यांची निवड करावी. अशा ग्रामपंचायतीच्या हद्दीत ही योजना राबवितांना स्वायत्त संस्थांचे सहकार्य आवश्यक वाटल्यास विभागीय वन अधिका—याने ते घ्यावे. अशा परिस्थितीत कार्यकारी मंडळावर स्वायत्त संस्थांचे 2 प्रतिनिधी सदस्य म्हणून घेण्यांत यावे. कार्यकारी मंडळाची निवड ही याच प्रकारे करण्यांत यावी.

महाराष्ट्र राज्यात जंगल कामगार सहकारी संस्थांचा उपयोगही या योजनेची अंमलबजावणी करण्यासाठी करून घेता येईल. मात्र जंगल कामगार सहकारी संस्थांनी आपआपल्या कार्यक्षेत्रातील प्रत्येक कुटूंबातील किमान एका व्यक्तीस आपला सभासद करून घ्यावे. जेथे ग्राम पंचायती व जंगल कामगार सहकारी संस्था यांचे कार्यक्षेत्र एकच असेल तेथे ही योजना ही कोणी राबावयाची याचा निर्णय गुणवत्तेवर घेण्यांत यावा. मात्र जंगल कामगार सहकारी संस्थांची बिकट आर्थिक परिस्थिती लक्षात घेवून शक्यतो त्यांनाच ही योजना राबविण्यासाठी प्राधान्य देण्यांत यावे.

5. या योजनेचा तपशिल व स्वरूप खालीलप्रमाणे राहिल.

कार्य आयोजना:

क्षेत्रीय उपवनसंरक्षक गावासाठी, कार्यक्रमाखाली निवड केलेल्या क्षेत्रांची कार्य आयोजना तयार करतील. या कार्यआयोजनेत खालील तपशिल अंतर्भूत राहिल.

नैसर्गीक पुनरुत्पत्तीचे क्षेत्र

वृक्षाची घनता वाढविण्याबाबत योजना

वनीकरणाचे स्वरूप

लागवडीच्या प्रजातीची शिफारस

भुजल संधारण कार्य

सरहददांचे सिमांकन

रोपवनाची देखभाल

कार्य आयोजना तयार करणारे अधिकारी वनविभागाचे क्षेत्रीय उपवनसंरक्षक हे राहतील. कार्य आयोजनेचा कालावधी 10 वर्षांचा असेल.

उपवनसंरक्षक यांनी तयार केलेली कार्य आयोजना मंजूर करणारे समितीची रचना खालीलप्रमाणे असेल.

- | | |
|--------------------------------------|--------------|
| 1. वनसंरक्षक | — अध्यक्ष |
| 2. उपवनसंरक्षक (कार्य आयोजना) | — सदस्य |
| 3. सहसंचालक, सामाजीक वनीकरण | — सदस्य |
| 4. उपसंचालक, सामाजीक वनीकरण | — सदस्य |
| 5 व 6. कार्यकारी मंडळातील 2 लाभार्थी | — सदस्य |
| 7. क्षेत्रीय उपवनसंरक्षक | — सदस्य सचिव |

वरील कार्य आयोजनेची अंमलबजावणी वन विभागाच्या छत्राखाली करण्यांत यावी तसेच गावासाठी वर्गीकृत केलेल्या क्षेत्राच्या वरील कार्य आयोजनेचे संदर्भाने वनविभागासाठी केलेल्या कार्य आयोजनेमध्ये आवश्यक ते बदल करण्यांत यावे.

6. योजनेखालील लाभार्थी सर्वसाधारणपणे संबंधित वनातच व वनसीमेवर राहणा—या व आर्थिक दृष्ट्या दुर्बल गटातील राहतील. त्या वनसीमेवर राहणा—या प्रत्येक कुटूंबास या समितीचे सदस्य होण्याची संधी उपलब्ध राहिल. मात्र ही संधी अशा कुटूंबासच मिळेल की ज्या कुटूंबातील प्रत्येक व्यक्ती प्रस्तावीत वनसंरक्षण योजनेत व विशेषतः वनसंरक्षणाचे कामात सहभागी होईल. कुटूंबातील एखादया व्यक्तीने देखील या योजनेत भाग घेतला तरी देखील या योजनेतील सर्व अपेक्षित फायदे त्या कुटूंबास प्राप्त होतील.

7. या योजनेतील वनसंरक्षण समितीची रचना कर्तव्ये व जबाबदा—या खालीलप्रमाणे राहतील.

उपवनसंरक्षक, ग्रामपंचायतीशी सल्लामसलत करून वनसंरक्षण समितीच्या कार्यक्षेत्रातील लाभार्थीची निवड करून वनसंरक्षण समिती संगठित करतील.

वनसीमेवर राहणा—या प्रत्येक कुटूंबास या समितीचा सदस्य होण्यास संधी उपलब्ध राहिल. मात्र अशा कुटूंबातील प्रत्येक व्यक्तीस (स्त्रीयांसह) वनसंरक्षणाचे कामात सहभाग असेल तरच त्या कुटूंबांना हा पर्याय उपलब्ध राहिल.

वनसंरक्षण समितीचे कामे सुरळीत चालावे म्हणुन ग्रामपंचायतीने या समितीस संपुर्ण सहकार्य देणे जरूरी आहे.

वनसंरक्षण समितीचे एक कार्यकारी मंडळ दिलेली कामे पार पाडण्यासाठी संगठीत केले जाईल. कार्यकारी मंडळाची रचना खालीलप्रमाणे राहिल.

- | | | |
|------------------------------------|-----------------|--------------|
| 1. सरपंच | : पदसिद्ध सदस्य | : सदस्य |
| 2. ग्रामसेवक | : पदसिद्ध सदस्य | : सदस्य |
| 3. वनपाल | : पदसिद्ध सदस्य | : सदस्य सचिव |
| 4. स्वायत्त संस्थांनी नामनिर्देशीत | : सदस्य | : सदस्य |
- केलेल्या दोन व्यक्ती (ज्या गावात स्वायत्त संस्थेने वनीकरण वा इतर क्षेत्रात काम करुनद ग्रामस्थांचा विश्वास संपादीत केला आहे अशा गावांनाच ही तरतूद लागू होईल.)

दरवर्षी वनसंरक्षण समितीच्या कार्यक्षेत्रातील लाभार्थीपैकी कार्यकारी मंडळाचे सदस्य निवडले जातील. या निवडणुकीवर वनक्षेत्रपाल देखरेख ठेवतील. लाभार्थीवर दोन स्त्रीया व दोन अनुसुचीत जाती/जमाती व इतर मागासलेल्या वर्गापैकी व्यक्तींना निवडुन देण्याचे बंधन राहिल. कार्यकारी मंडळाचे सदस्य कार्यकारी मंडळाचे सभेत आपला अध्यक्ष निवडतील. वनपाल कार्यकारीणी समितीचा सदस्य सचिव या नात्याने त्याच्या बैठका नियोजित पद्धतीप्रमाणे आयोजित करेल.

कर्तव्य :

वनसंरक्षण समितीचे कार्यकारी मंडळ एक रजिस्टर घेवून त्यात समितीचे प्राथमिक सभासदांची माहिती ठेवतील. उदा. नांव, पित्याचे नांव, पत्ता, वय, कुटूंबीयांची संख्या, कुटूंब प्रतिनिधीचे नांव इत्यादी कुटूंबाचे प्रतिनिधीचा फार्म भरुन कार्यकारी मंडळाने मंजूर करुन रजिस्टरमध्ये चिकटवुन ठेवावे. हे रजिस्टर वनक्षेत्रपालाचे कार्यालयात कायम स्वरूपी म्हणुन ठेवावीत.

वनसंरक्षण समिती एक इतिवृत्तांत रजिस्टर ठेवेल व त्यात कार्यकारी मंडळाच्या सभांचा इतिवृत्तांत वेळोवेळी नोंद करुन ठेवला जाईल. तसेच आमसभेच्या इतिवृत्तांताचसी अध्यक्षांच्या सहीने नोंद ठेवली जाईल. तसा इतिवृत्तांत वनक्षेत्रपाल हयास सादर केला जाईल.

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

कार्यपद्धती :

अ) वनक्षेत्र व रोपवन क्षेत्राचे समितीचे सभासदांमार्फत संरक्षणाचे धोरण ठरविणे.

ब) वनक्षेत्र व रोपवन क्षेत्राचे समितीचे सभासदांमार्फत संरक्षण करणे.

वनक्षेत्र अथवा रोपवन क्षेत्रावर बुध्दीपुरस्सर अतिक्रमण करणे, बुध्दी पुरस्सर नाश करणे, अशी अतिक्रमणे, नुकसान व अवैध तोडीस, विशेष करून प्रतिबंधक कार्यवाही करणे अथवा अवैध तोड करणा-या गुन्हेगारांची नावे व तपशिल वन अधिका-यास अवगत करणे.

वनगुन्ह्याचे कामी गुन्हेगारास अटकाव करणे, पकडणे व कार्यवाही करण्यासाठी वन अधिका-यास सहाय्य करणे.

क) वनसंरक्षण समितीची वनविषयक कामे सुरळीतपणे व वक्तशीरपणे पार पाडण्यास मदत करणे. संबंधित वन अधिका-यास वनविषयक कामासाठी कामगार मिळविणे व त्याचे व्यवस्थापन करण्याकामी सहाय्य करणे.

ड) वनविभागाला वन उपजाची निकासी व संग्रहणाचे कामी सहाय्य करणे. संबंधित वन अधिका-याला लिलाव मालाच्या 50 टक्के मालाचे निस्ताराचे सभासदास (कार्यकारी मंडळाने तयार केलेल्या व उपवनसंरक्षक यांनी मंजूर केलेल्या यादीप्रमाणे वाटप करण्यास सहाय्य करणे.)

शासनाने मंजूर केलेल्या निस्ताराचा दुरुपयोग निस्तारीकडून केला जात नाही याची खबरदारी घेणे व वनक्षेत्र व वनरोपन क्षेत्राचा कोणत्याही प्रकारच्या अतिक्रमणापासून बचाव करणे.

इ) भारतीय वनविषयक कायदा व इतर वन वा वन्यप्राणी विषयक कायद्याच्या तरतुदींचा भंग करणा-या गुन्याहयांवर प्रतिबंधात्मक कार्यवाही करणे.

वनसंरक्षण समितीचा कोणताही प्राथमिक सभासद दुराग्रहाने व नुकसान करण्याचे उद्देशाने एखादया वनक्षेत्रा संबंधी अथवा वनरोपवन क्षेत्रासंबंधी दुष्कृत्य करत असेल तर बिट गार्ड, वनपाल अथवा वनक्षेत्रापालास कळवून त्याचे सभासदत्व रद्द करण्यास शिफारस करतील.

वनविषयक कायदे व नियम यांचा भंग करणा-या व्यक्तींविरुद्ध अथवा सभासभाविरुद्ध वैज्ञानिक कार्यवाही करत असलेल्या वन अधिका-यास सक्रीय सहाय्य करणे व त्यात वन व वनरोपणाचे संरक्षण कामी मदत करणे.

या योजनेच्या कार्यक्षेत्रातील निस्तारासंबंधी तरतुदी खालीलप्रमाणे राहतील.

ज्या वनक्षेत्रात निस्तार हक्क प्रचलीत आहेत त्या वनक्षेत्रात ग्रामपंचायत, लाभार्थी व वनसंरक्षण समिती या तिघांमध्ये एकवाक्यता असणे अनिवार्य आहे. अशा ठिकाणी वनोपजाचे वाटप करण्याची शक्यतो प्रचलीत पद्धती अवलंबण्यांत यावी. तथापी जेथे निस्तार हक्क प्राप्त असलेल्या व्यक्तीने अथवा कुटूंबाने योग्य ती संधी मिळवूनही वन संरक्षणाचे योजनेत भाग घेण्यास नकार दिला तर त्या व्यक्तीस वा कुटूंबास या योजनेखालील कोणतेही फायदे मिळणार नाही.

9. वनोपजाचे फायदे देण्यासंबंधी कार्यवाही खालीलप्रमाणे करण्यांत यावी.

वनोपजाचा फायदा घेण्यास पात्र ठरण्यासाठी वनसंरक्षण समितीचे सभासदाने गावासाठी वर्ग केलेल्या वन व रोपवन क्षेत्राचे किमान 5 वर्ष संरक्षण देण्याचे कार्यक्रमात सक्रीय सहभागी होणे जरूरी आहे.

रोपवनाची वाढ 10 वर्ष झाल्यानंतर व त्या रोपवनाचे व वनक्षेत्राचे संरक्षण समितीचे सातत्याने संरक्षण केले आहे हे तपासुन असे उत्पादन परिपक्वतेस आले आहे म्हणुन ते निस्तार वाटपास तयार झाले असे ठरेल. अशा क्षेत्रातून निकसीत होणा-या उत्पादनाचे संरक्षण समितीच्या सभासदास वाटप करण्यासाठी नियोजन आराखडा तयार करण्याचे काम वन अधिकारी करतील.

वन क्षेत्र अथवा रोपवनक्षेत्राला इजा न करता खालील बाबी वनसंरक्षण समितीचे सभासदास विनामुल्य प्राप्त करता येईल.

मंडळाच्या कामाचा इतिवृत्तांत वेळोवेळी नोंद करुन ठेवल्या जाईल तसेच आमसभेच्या इतिवृत्ताची अध्यक्षांचा सहायाने नोंद ठेवली जाईल असा इतिवृत्तांत वनक्षेत्रपालास सादर केला जाईल.

वनसंरक्षण समिती वर्षातून एक वेळा आमसभा आयोजीत करेल त्यात कार्यकारी मंडळाने केलेले कामकाज व निस्तार वाटपाबाबत चर्चा होईल तसेच कार्यकारी मंडळाचे सदस्यांची निवड होईल त्याचप्रमाणे कार्यकारीणी मंडळाची बैठक कमीत कमी दर 3 महिन्यातून एकदा होईल.

कार्यपध्दती:

अ) वनक्षेत्र व रोपवन क्षेत्राचे समितीचे सभासदामार्फत संरक्षणाचे धोरण ठरविणे.

ब) वनक्षेत्र व रोपवन क्षेत्राचे समितीचे सभासदामार्फत संरक्षण करणे वनक्षेत्र अथवा रोपवन क्षेत्रावर बुध्दीपुरस्सर अतिक्रमण करणे, बुध्दीपुरस्सर नाश करणे.

अशी अतिक्रमणे नुकसान व अवैध तोडीस विषेश करुन प्रतिबंध कार्यवाही करणे अथवा अवैध तोड करणा-या गुन्हेगारांची नावे व तपशिल वन अधिका-यास अवगत करणे.

वनगुन्ह्याचे कामी गुन्हेगारास अटकाव करणे, पकडणे व कार्यवाही करण्याकरीता अधिका-यास सहाय्य करणे.

क) वनसंरक्षण समितीची वनविषयक कामे सुरळीतपणे व व्यवस्थीतपणे पार पाडण्यास मदत करणे.

ड) वनविभागाला वन उपजांचे निकासी व संग्रहणाचे कामी सहाय्य करणे, संबंधित वन अधिका-याला लिलाव मालाचा 50 टक्के मालाचे निस्ताराचे मानधन (कार्यकारी मंडळाने तयार केलेल्या व उपवनसंरक्षक यांनी मंजूर केलेल्या यादी प्रमाणे) वाटप करण्यास सहाय्य करणे.

10. शासनाने मंजूर केलेल्या निस्तारांचा दुरुपयोग निस्तारीकडुन केला जात नाही ही खबरदारी घेणे व वनक्षेत्र व वनरोपवन क्षेत्राचा कोणत्याही अतिक्रमणापासुन बचाव करणे.

संबंधित वनक्षेत्रपालास अधिकार प्रदत्त करून उपवनसंरक्षक हे वनसमितीच्या सभासदाचे प्राथमिक सभासदत्व रद्द करण्यास अधिकृत करू शकतील व वरीलप्रमाणे कायदा व शक्तींचा भंग करणा-या व्यक्तीविरुद्ध वनक्षेत्रपाल वनसंरक्षण समितीच्या कार्यकारी मंडळाच्या शिफारसीवरून कार्यवाही करू शकतील. वनक्षेत्रपाल यांनी केलेल्या दंडात्मक कार्यवाही विरुद्ध तालुका पंचायत समिती मार्फत उपवनसंरक्षक हयास अपील करता येईल. उपवनसंरक्षकाचा निर्णय अंतीम व दोन्ही बाजूवर बंधनकारक राहील.

11. वरील योजनेची अंमलबजावणी सुरू झाल्यानंतर परिस्थितीनुसार वेळोवेळी शासनाला धोरणात्मक निर्णय घेण्यासाठी सल्ला मिळावा यासाठी खालील नमूद केल्याप्रमाणे एक उच्चाधिकार समिती स्थापन करण्यासाठी शासनाची मान्यता देण्यांत 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 ते 9. चार स्वायत्त संस्थांनी नामनिर्देशन केलेल्या व्यक्ती	— सदस्य
10. मा. सचिव (वित्त)	— सदस्य
11. सचिव (ग्रामविकास)	— सदस्य
12. सचिव (आदिवासी विकास)	— सदस्य
13. सचिव (नियोजन)	— सदस्य
14. सचिव (वने)	— सदस्य सचिव

12. हा शासन निर्णय नियोजन विभाग व वित्त विभाग यांचे सहमतीने व वित्त विभागाचे अनौपचारिक संदर्भ प्र.क्र.770/91/व्यय-10 दिनांक 28.1.1992 अन्वये निर्गमित करण्यांत येत आहे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नांवाने.

(टि. बालरामण)
शासनाचे सचिव

APPENDIX NO. XLVII

(Vide Para- 3.1.23)

राज्यातील तेंदू संकलन धोरण ठरविण्याबाबत

महाराष्ट्र शासन,
महसुल व वनविभाग,
शासन निर्णय कमांक एमएफपी-21-04 / प्र.क.67 / फ-1
दिनांक 28 फेब्रुवारी, 2006

प्रस्तावना:

राज्यात महाराष्ट्र वनोपज (व्यापार विनियमन) अधिनियम 1969 व त्याखालील नियमांनुसार तेंदू पानांची विल्हेवाट लावली जाते. तेंदूपाने संकलनाबाबत शेजारील राज्यांमध्ये अवलंबीण्यांत येणा-या पध्दती तसेच या संदर्भात विविध स्तरावरून होणा-या सुचनांचा व मागण्यांचा सर्वकष विचार करून शासनाने तेंदू संकलनाचे नविन धोरण ठरविण्याचा प्रस्ताव शासनाच्या विचाराधीन होता. त्यानुसार शासनाने खालीलप्रमाणे निर्णय घेतलेला आहे.

शासन निर्णय:

सन 2006 च्या तेंदू हंगामापासून सुधारीत एकमुस्त पध्दतीने तेंदू संकलनान्वये जमा होणा-या उत्पन्नातून तेंदू पाने संकलनावरील खर्च वजा जाता, उर्वरीत निव्वळ नफा हा तेंदू पाने संकलन करणा-या मजूरांना त्यांनी संकलन केलेल्या पानांच्या प्रमाणात "प्रोत्साहनार्थ मजूरी" म्हणून वाटप करण्यांत यावा. या करीता वन विभागातर्गत विभागीय पातळीवर स्वतंत्र स्वीय प्रपंची लेखा उघडण्यास शासनाची मान्यता देण्यांत येत आहे.

तेंदू पानापासून मिळणा-या उत्पन्नातून शासनाचा खर्च वजा जाता उर्वरीत रक्कम प्रोत्साहनात्मक मजूरीच्या वाटपासाठी, पुढीलप्रमाणे पध्दत अवलंबीण्यांत यावी.

1. स्वीय प्रपंची लेखा:

तेंदू पानापासून मिळणारे सुलित उत्पन्न जमा करण्यासाठी तसेच त्यातून खर्च करण्यासाठी महाराष्ट्र कोषागार नियम भाग-1, 1968 मधील तरतुदीनुसार स्वीय प्रपंची लेखा (Personal Ledger Account) जिथे तेंदू पानांचे संकलन आहे तेथील उपवनसंरक्षक/उपविभागीय वन अधिकारी (स्वतंत्र विभाग) यांच्या पातळीवर उघडण्यासाठी तसेच या लेख्यामध्ये जमा होणारी/खर्च होणारी व लेखा परिक्षणाच्या दृष्टीकोनातून नियंत्रण असण्यासाठी संजय गांधी राष्ट्रीय उदया, बोरीवली येथे स्वीय प्रपंची लेखा याबाबत जी लेखा

पध्दत आहे त्यानुसार तेंदूपानापासुन मिळणा-या या उत्पन्नाच्या विल्हेवाटीसाठी लेखापध्दती वापरण्यांत यावी. या पध्दतीचा संक्षिप्त तपशिल खालीलप्रमाणे आहे.

अ) महाराष्ट्र कोषागार नियमावली 1968 भाग-1 चे नियम 518 मध्ये नमुद केल्याप्रमाणे ज्यांचे नावे स्वीय प्रपंची लेखा असेल त्यांच्याकडे तेंदू पानापासुन प्राप्त उत्पन्नाचे बाबतीत मिळणारी रक्कम जमा करण्यांत यावी.

ब) महाराष्ट्र कोषागार नियम 1968 भाग-1 मधील नियम 112 नुसार व महाराष्ट्र कोषागार नियमावली भाग-2 मधील फार्म एमटीआर-6 हा चलनासाठी असुन त्या चलनाव्दारे सदर रक्कम स्वीय प्रपंची लेख्यामध्ये जमा करण्यांत यावी.

क) ज्यांचे नावे स्वीय प्रपंची लेखा आहे त्यांचे नावे धनादेश पुस्तक संबंधित कोषागार अधिकारी यांचेकडुन प्राप्त करुन घेण्यांत यावी व त्यातून होणा-या खर्चाचे धनादेश देण्यांत यावेत.

ड) सदर रक्कमेचा जमा व खर्च हा स्वतंत्र रोकड वहीत ठेवण्यात यावा.

इ) ज्याप्रमाणे योजनेत्तर कामाची कार्यप्रणाली आहे, त्याच कार्यप्रणाली प्रमाणे दरमहा संवितरकाचा लेखा विभागीय कार्यालयातील स्वतंत्र रोकडवहीत समायोजन केले जावे व त्यानंतर रोख लेखा तयार करुन (फार्म नं. 25 व 35) महालेखाकार व नियंत्रण अधिकारी यांना सादर करण्यांत यावेत (सर्व प्रमाणके लेखा परिक्षणासाठी विभागीय कार्यालयात ठेवली जातील).

ई) स्वीय प्रपंची लेख्यामधील जमा व खर्च रकमेचे लेखापरिक्षण महालेखाकार व प्रधान मुख्य वनसंरक्षक, महाराष्ट्र राज्य, नागपूर यांचे कार्यालयातर्फे करण्यांत येईल.

2. मजूरांना द्यावयाच्या प्रोत्साहनात्मक रकमेचा विनीयोग:

तेंदू पानांच्या उत्पन्नातून खर्च वजा जाता उर्वरीत रक्कम तेंदूपाने संकलन करणा-या लोकांना प्रोत्साहन म्हणुन देण्यांत यावी. यासाठी खालील प्रमाणे पध्दती अवलंबीण्यांत यावी.

अ) वन परिक्षेत्र अधिकारी यांचे पातळीवर तेंदूपाने संकलन करणा-या लोकांना ओळखपत्र जारी करण्यांत यावे. त्या ओळखपत्रामध्ये तेंदू हंगामाचे वर्ष, संकलन केंद्राचे नांव, तेंदूपाने संकलन कर्त्याचे नांव व पत्ता, प्रत्येक तेंदू हंगामातील संकलन कर्त्यातर्फे संकलीत केलेल्या एकूण पानांच्या पुडयांची मात्रा, प्रत्येक तेंदू हंगामात संकलनकर्त्यास दिलेली एकूण खरेदीची रक्कम इत्यादीचा समावेश राहावा.

ब) वन परिक्षेत्र अधिकारी यांचे पातळीवर ज्या तेंदूपाने संकलनकर्त्याचे तेंदू हंगामामध्ये तेंदूपानाचे संकलन केलेले आहे, त्या लोकांच्या बाबतीत नोंदवही ठेवण्यांत यावी. सदर नोंदवहीमध्ये घटक कमांक व नांव, तेंदूपाने संकलनकर्त्याचे नांव व पत्ता, संकलीत केलेल्या तेंदूपानांची मात्रा दिलेली एकूण खरेदी रक्कम याचा तपशिल नमूद असावा.

क) तेंदू हंगाम संपल्यानंतर 15 दिवसाचे आंत सदर नोंदवही वन परिक्षेत्र अधिकारी प्रमाणीत करुन संबंधित उपवनसंरक्षक यांना सहायक वनसंरक्षकांमार्फत सादर करतील.

ड) वरील "क" चे आधारे घटक निहाय प्रोत्साहनात्मक रक्कम ठरविण्यांत येईल व प्रत्येक घटकातील संकलीत झालेल्या तेंदू पानांचे आधारे प्रती प्रमाण गोणी प्रोत्साहनात्मक दर संबंधित उपवनसंरक्षक/उपविभागीय वन अधिकारी (स्वतंत्र वन विभाग) निश्चित करतील व या प्रमाण गोणी प्रोत्साहनात्मक दरानुसार त्या त्या घटकातील तेंदूपाने संकलनाकर्त्याने संकलीत केलेल्या तेंदू पानांचे परिमाणानुसार वन परिक्षत्र अधिकारी प्रोत्साहनात्मक रक्कम वितरीत करतील.

इ) तेंदू घटकांच्या अनुरोधाने तेंदू व्यापा-यांकडून पुर्ण रक्कम प्राप्त झाल्यानंतर 30 दिवसाचे आंत प्रोत्साहनात्मक मजूरीचे वितरण करण्यांत येईल.

फ) संकलीत होत असलेल्या तेंदू पानांचा लेखा ज्यापध्दतीप्रमाणे सध्या ठेवण्यांत येत आहे तीच पध्दत यापुढेही चालु राहील.

ग) तेंदूपाने संकलीत करणा-या वनमजूरांसाठी गट विमा योजना लागू करण्यांत यावी. या योजनेचा प्रिमीयम भरण्यासाठी लागणा-या रक्कमेचा विनियोग सदर प्रोत्साहनात्मक रकमेमधून करण्यांत यावा. सदर योजना वेळेअभावी सन 2006 च्या हंगामापासून लागू करण्यांत यावी.

गावातील किंवा गाव समूहातील तेंदू पाने संकलन करणा-या लोकांना प्रोत्साहनात्मक रक्कम सोयीस्कर ठिकाणी जाहिररीत्या समारंभपुर्वक देण्यांत यावी.

सन 2002, 2003 व 2005 च्या तेंदू हंगामात सुधारीत एकमुस्त पध्दतीने केलेल्या तेंदू संकलनास या शासन निर्णयान्वये कार्योत्तर मंजूरीही देण्यांत येत आहे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नांवाने.

(शिरीष राणे)
विशेष कार्य अधिकारी
महसुल व वनविभाग

APPENDIX NO. XLVIII

(Vide Para- 8.6.4)

वन्यप्राण्यांपासुन शेतपिकांचे नुकसान
झाल्यास संबंधितास नुकसान भरपाई देण्याबाबत.

महाराष्ट्र शासन,
महसुल व वनविभाग,
शासन निर्णय क्रमांक डब्ल्यूएलपी-1094/प्र.क्र.115/फ-1
दिनांक 23.8.2004

पहावे: प्रधान मुख्य वनसंरक्षक (वन्यजीव), महाराष्ट्र राज्य, नागपूर यांची पत्रे
क्रमांक कक्ष-22/ड/प्र.क्र.372/1002/95-96, दिनांक 23.6.1995
व कक्ष-23 (3)/2251 दिनांक 24.11.2003.

शासन निर्णय:

वन्यजीव (संरक्षण) अधिनियम, 1972 अंमलात आल्यापासुन त्याच्या कडक अंमलबजावणीमूळे राज्यातील वन्यप्राण्यांच्या संख्येत मोठया प्रमाणात वाढ झाली, मात्र मासभक्षक (कार्निव्होरस) प्राण्यांच्या संख्येत पुरेशी वाढ झाली नव्हती. त्यामूळे तृणभक्षक (हार्बीव्होरस) प्राण्यांच्या संख्येत वाढ झाली. खास करून वर्धा, सोलापूर, पुणे, अमरावती, यवतमाळ, अहमदनगर, रत्नागिरी, चंद्रपूर, सांगली व कोल्हापूर जिल्ह्यात तृणभक्षक प्राण्यांची उदा. रानडुक्कर, काळवीट, चितळ, हरिण, निलगाय व रानगवा यांची वाढ झाली. यामूळे शेतक-यांच्या पिकांची मोठया प्रमाणात नुकसानी होत असल्याबाबत शासनाकडे व वन अधिका-यांकडे ग्रामस्थ/लोकप्रतिनिधींकडुन सातत्याने तक्रारी प्राप्त झाल्या आहेत. यावर ठोस उपाययोजना करण्याचा प्रस्ताव शासनाच्या विचाराधीन होता. याबाबत शासनाने आता असा निर्णय घेतला आहे की, पुढे नमूद केलेल्या वन्यप्राण्यांमूळे शेतक-यांच्या पिकांची हानी झाल्यास यापुढे शेतक-यांना रु. 5000/- प्रति कुंटूब प्रतिवर्ष या मर्यादेस अधीन राहून प्रती हेक्टर रु. 2000/- पर्यंत नुकसान भरपाई देण्यांत यावी. नुकसान भरपाई मंजूर करण्याच्या अटी/शर्ती पुढीलप्रमाणे राहतील.

अ) राज्यातील रानडुक्कर, हरिण (सारंग व कुरंग), रानगवा व हत्ती या वन्यप्राण्यांपासुन शेतातील पिकांच्या नुकसानीची नुकसानभरपाई देण्यांत यावी.

ब) नुकसान भरपाईचा दर रु. 2000/- प्रती हेक्टर पर्यंत असावा व त्याची कमाल मर्यादा रु. 5000/- इतकी प्रतिकुंटूब प्रतिवर्ष एवढी असावी.

क) (I) नुकसान भरपाई देण्यासाठी पुढील पध्दत अवलंबण्यांत यावी.

1. पिक नुकसानीची तक्रार अधिकारक्षेत्र असलेले नजीकचे वनरक्षक, वनपाल अगर वन परिक्षेत्र अधिकारी यांचेपैकी कोणाकडेही घटना घडल्यापासुन तीन दिवसाचे आंत करावी.
2. त्याची शहानिशा संबंधित वनपाल, सरपंच व ग्रामसेवक/तलाठी या तीन सदस्यांच्या समितीमार्फत 10 दिवसाचे आंत करण्यांत येईल. त्यासाठी जागेवर

जावून पंचनामा करणे नुकसान क्षेत्राची मोजणी करणे, पुरावे तपासणे व नुकसानीचे मुख्य ठरविणे हे या समितीकडून अपेक्षित आहे.

3. प्रत्येक प्रकरणी नुकसान भरपाई देण्याचे आदेश संबंधीत उपवनसंरक्षक यांनी घटनेच्या तारखेपासून 90 दिवसाचे आंत काढावे.
4. उपवनसंरक्षक, यांनी आदेश काढल्यानंतर एक महिन्याचे आंत बाधीत व्यक्तीस रकमेचा धनादेश हस्तांतरीत करावा.

(II) याबाबत असाही निर्णय घेण्यांत आला की, खालील प्रकरणे नुकसानभरपाई साठी अपात्र राहतील.

1. वनजमीनीवर अतिक्रमणाद्वारे करण्यांत येणारी शेती.
2. भारतीय वन अधिनियम किंवा वन्यजीव (संरक्षण) अधिनियमातर्गत ज्यांचे विरुद्ध गुन्हा नोंदविला गेला आहे अशा व्यक्तींची शेती.
3. ज्या कुटूंबाची 4 पेक्षा अधिक गुरे मुक्त चराईसाठी जंगलात जातात त्या कुटूंबाची शेती.
4. ज्या व्यक्तींना पीक संरक्षणार्थ बंदूक परवाने देण्यांत आले आहेत अशा व्यक्तींच्या शेतीची नुकसानी.
5. मगील एक महिन्याचे काळात वन्यप्राण्यांच्या शिकारीची घटना झालेली गांवे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नांवाने.

(राजेंद्र मंगरूळकर)
सहसचिव
महसुल व वनविभाग

विषय: वन्यप्राण्यांपासून शेतपिकांचे नुकसान झाल्यास
संबंधितास नुकसान भरपाई देण्याबाबत.

महाराष्ट्र शासन,

महसुल व वनविभाग,

शासन निर्णय क्रमांक डब्ल्यूएलपी-1004/प्र.क्र.219/फ-1

दिनांक 2 जून 2006

वाचा: शासन निर्णय क्रमांक डब्ल्यूएलपी-1094/प्र.क्र.115/फ-1, दिनांक 23.8.2004

शासन निर्णय:

राज्यातील रानडुक्कर, हरिण (सारंग व कुरंग), रानगवा व हत्ती या वन्य प्राण्यांनी केलेल्या शेतपिकांच्या नुकसान नुकसानभरपाई साठी शासन निर्णय क्रमांक डब्ल्यूएलपी-1094/प्र.क्र.115/फ-1, दिनांक 23.8.2004 अन्वये नुकसान भरपाई देण्यांत येते. महाराष्ट्रातील वनक्षेत्रात हत्तींचा वावर आढळून येत नाही. तथापी रत्नागिरी, सिंधुदूर्ग जिल्ह्यात शेजारील कर्नाटक राज्यातून सन 2002 मध्ये हत्तींनी शिरकाव केला व या दोन्ही जिल्ह्यात तसेच कोल्हापुर जिल्ह्याच्या काही भागात शेतपिकांचे व फळबागांचे मोठ्या प्रमाणात नुकसान केले. इतर वन्य प्राण्यांच्या तुलनेत वन्य हत्तींनी केलेले नुकसान जास्त प्रमाणात असते हे विचारात घेवून वन्य हत्तींनी शेतपिकांचे व फळबागांच्या केलेल्या नुकसानीबाबत दयावयाच्या आर्थिक मुदतीत वाढ करण्याचा प्रस्ताव शासनाच्या विचाराधीन होता.

2. या संदर्भात सर्व बाबींचा सारासार विचार करून राज्यामध्ये वन्य हत्तींनी शेतपिकांच्या व फळबागांच्या केलेल्या नुकसानी बाबत खालीलप्रमाणे अर्थसहाय्य देण्यास शासनाची मान्यता देण्यांत येत आहे.

बाब	या शासन निर्णयानुसार देण्यांत यावयाची आर्थिक मदत
(1) शेतपिके:	
नुकसान रु. 2000/- पर्यंत झाल्यास	पुर्ण
नुकसान रु. 2001/- ते 10000/- पर्यंत झाल्यास	रु. 2000/- अधिक त्यापेक्षा जास्तीच्या नुकसानीच्या 50 टक्के रक्कम (रु. 6000/- चे कमाल मर्यादेत)
नुकसान रु. 10000/- पेक्षा जास्त झाल्यास	रु. 6000/- अधिक रु. 10000/- पेक्षा जास्त नुकसानीच्या 30 टक्के रक्कम (रु. 15000/- चे कमाल मर्यादेत)
(2) फळझाडे:	
नारळ	रु. 2000/- प्रति झाड
सुपारी	रु. 1200/- प्रति झाड
कलमी आंबा	रु. 1600/- प्रति झाड
वेळी	रु. 48/- प्रति झाड
डुस	रु. 400/- प्रति टन

3. फळबागांच्या नुकसानीची आर्थिक मदत ही शेतपिकांच्या संदर्भातील मदतीव्यतीरीक्त असेल.
4. ही मदत प्रति हेक्टरी न राहता प्रत्यक्षात झालेल्या नुकसानीवर अवलंबून राहील.
5. सदरची मदत कसत असलेल्या शेतक-यास वा मालकास देय राहील.
6. शेतपिकांची/फळझाडांची नुकसानीची शहानिशा करण्याकरीता शासन निर्णय दिनांक 23.8.2004 मध्ये नमूद असलेल्या समितीमध्ये कृषि अधिकारी/फलोत्पादन अधिकारी यांचा समावेश करण्यांत यावा.
7. वरील मदती व्यतीरीक्त नुकसानग्रस्त शेतक-यांना वनविभागाच्या रोपवाटीकेतून नुकसान झालेल्या फळझाडांच्या संख्ये इतकी फळझाडे उलब्धतेनुसार बिनामुल्य पुरविण्यांत यावीत.
8. ही मदत पुर्वोदाहारण म्हणुन इतर कोणत्याही प्रकरणी वापरता येत नाही.
9. सदर आर्थिक मदत सन 2002 पासुन लागू करण्यांत येत आहे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नांवाने.

(शिरीष राणे)
विशेष कार्य अधिकारी
महसुल व वनविभाग

APPENDIX NO. -XLIX

(Vide Para-14.5.14)

List of Fire lines in Gadchiroli Forest Division

Sr. No.	Range	Outer Boundary in K.m.			Road length in K.M.			Depot / Outer Boundary		
		Length in K.Ms.	Rate	Amount	Length in K.Ms. (both the sides 12 meters.)	Rate	Amount	Length in K.Ms.	Rate	Amount
1	2	3	4	5	6	7	8	9	10	11
1	Gadchiroli	74.66	798	59578.68	391	495	193545	5.90	798	4708
2	Kunghada	85.26	798	68037.48	136	495	67320	0	798	0
3	Chatgaon	90.2	798	71979.6	369.92	495	183110.4	2.95	798	2354
4	Pendhari	78.23	798	62427.54	472	495	233640	7.34	798	5857
5	Dhanora	83.84	798	66904.32	568	495	281160	5.50	798	4389
6	Murumga	130.44	798	104091.1	571	495	282645	2.95	798	2354
		542.63	798	433018.7	2507.92	495	1241420	24.64	798	19662

APPENDIX NO.L
LIST OF TANKS

(Vide para-14.17.1)

Sr.No.	Range	Year	Name of the Tank
1	Dhanora	1998-99	Forest Tank Ampaili
2	Dhanora	1998-99	Forest Tank Mohali
3	Murumgaon	1998-99	Forest Tank Khedegaon
4	Chatgaon	1998-99	Forest Tank Kalamtola
5	Chatgaon	1999-2000	Nil
6	Chatgaon	2000-2001	Nil
7	Chatgaon	2001-2002	Nil
8	Chatgaon	2002-2003	Nil
9	Murumgaon	2003-2004	Forest Tank Katezari
10	Gadchiroli	2003-2004	Forest Tank Wakadi
11	Gadchiroli	2003-2004	Forest Tank Hirapur
12	Gadchiroli	2003-2004	Forest Tank Kuthegaon
13	Chatgaon	2003-2004	Forest Tank Bamani C.No.413
14	Dhanora	2003-2004	Forest Tank Tukum C.No.491
15	Gadchiroli	2004-2005	Forest Tank Makadcuwa
16	Murumgaon	2005-2006	Forest Tank Murumgaon
17	Murumgaon	2005-2006	Forest Tank Kawidasa
18	Murumgaon	2005-2006	Forest Tank Sursundi
19	Dhanora	2005-2006	Forest Tank Jambhali C.No.616
20	Kunghada	2005-2006	Forest Tank Bhendikanhar
21	Kunghada	2005-2006	Forest Tank Malermal
22	Kunghada	2005-2006	Forest Tank Bhadbhidi
23	Kunghada	2005-2006	Forest Tank Bandhona
24	Gadchiroli	2005-2006	Forest Tank Wakadi
25	Gadchiroli	2005-2006	Forest Tank Mudza

APPENDIX NO. LI**LIST OF LEASE/CONTRACTOR etc. WITH DETAILS.**

Sr.No.	Range	Khasra No.	Order No. & Date.	Plot No.	Contractor Name.	Area in Ha.
1	2	3	4	5	6	7
1)	Gadchiroli	242/1	<u>2829</u> 29.8.05	7	Shri Balvir Singh Saluja, Gondia.	1.00 Ha.
2)	Gadchiroli	242/1	<u>3142</u> 15.9.05	4	Shri I.S.Soni, Chandrapur	1.00
3)	Gadchiroli	242/1	<u>3173</u> 22.9.05	9	Shri Sewa Singh Kalara Ballarpur	1.00
4)	Gadchiroli	242/1	<u>2592</u> 11.8.05	1 & 5	M/s Jayshree Association, Chandrapur	2.00
5)	Gadchiroli	242/1	<u>2593</u> 11.8.05	6	M/s Royal Trading Company, Gondia.	1.00

APPENDIX NO. LII**List of rest houses/inspection huts in Gadchirli Forest Division.**

Sr.No.	Range	No.of Rest House / inspection huts	Location
1	Gadchiroli	1 Inspection Hut	Gadchiroli
2	Kunghada	--	--
3	Chatgaon	1 Inspection Hut	Chatgon
4	Pendhari	1 Rest House	Pendhari
5	Dhanora	1 Inspection Hut	Dhanora
6	Murumgaon	1 Inspection Hut	Murumgaon

APPENDIX NO. LIII
(Vide Para No. 9.4.3.3)
List of Tendu Units in Gadchiroli Division

Sr. No.	Range	Unit No.	Name of the Unit	Group of Units No.	Notified yield (approx) in Std.Bags.
1	Gadchiroli	1	Navegaon	I	1500
		6	Maroda		
2		2	Murmuri	II	2900
		3	Kadsi		
3.		4	Rajoli		2500
4.		5	Sawela		1200
5.		7	Gurwala	III	1400
		8	Yeoli		
6.	Dhanora	9	Gadchiroli		700
7.		10	Bhakroni		2700
8.		11	Mohali	IV	2200
		12	Jangada (Bk.)		
9.		13	Chicholi	V	1700
		17	Rajoli		
10.		14	Dhanora		1400
11.		15	Tode (M)		1800
12.		16	Dudhmala		1500
13		18	Jambhali	VI	2200
		19	Rangi		
14.	Chatgaon	20	Yerkad-Mowad		1300
15		21	Darachi		2000
16.		22	Pathargota		3300
17.		23	Gumdi		1900
18.		24	Mendhatola	VII	2500
		31	Karwafa		
19.		25	Godalwahi		1800
20.		26	Bamni	VIII	1200
		27	Chatgaon		

21.		28	Amirza	IX	1400
		29	Michgaon		
22.		30	Zari	X	2500
		33	Fustola		
23.		32	Murgaon		1800
24.		34	Paidy		3400
25.		35	Zadapapda		2200
26.		36	Pendhari		1500
27.		37	Chimrical		1300
28.	Murumgaon	38	Ridwahi		1200
29.		39	Pannemara		2100
30.		40	Sawargaon		1700
31.		41.	Murumgaon		1600
32.		42	Katezari	XI	1400
		43	Marma		
33.		44	Ambezari	XII	2700
		45	Sursundi		
34.		46	Deosur	XIII	1300
		47	Kosami		
35.		48	Kotgul	XIV	2400
		49	Godri		
Total 35 Units/g.o.u. (21 units and 14 groups of 28 units.					66200

Appendix No. LIV

(Vide Para-14.18.1)

List of Saw Mills existing in Gadchiroli Forest Division

Sr. No.	Name of Saw Mill	Licence No. & Year.
1	M/s. Laxmikant Saw Mill Gadchiroli.	14/1970-71
2	M/s. Umakant Saw Mill Gadchiroli.	3/1965
3	M/s. Saibaba Saw Mill Gadchiroli.	1/1976

Appendix No. LV

(Vide para –3.2.10)

Statement Showing the Yield & Revenue from tendu leaves collection in Gadchiroli Forest Division during the last Thirteen Years.

Sr. No.	Year	Total No. of Units	Target in Std. Bags.	Units Sold	Target In std. Bags.	Collection in Std.Bags.	Total offer amount
1	2	3	4	5	6	7	8
1	1993	49	72700	36	72700	67459.943	21972099.00
2	1994	49	65800	36	65800	67513.443	21531000.00
3	1995	49	67500	36	67500	68947.123	21609867.00
4	1996	49	67700	35	67700	69762.922	22080444.00
5	1997	49	68100	28	49600	52070.787	14842824.00
6	1998	49	72600	33	67700	63191.305	15521712.91
7	1999	49	70900	35	70900	74226.610	23632858.64
8	2000	49	71100	35	71100	75436.112	27541662.84
9	2001	49	71550	35	71550	72329.039	28957517.00
10	2002	49	73400	35	73400	71872.045	26205881.00
11	2003	49	73200	35	73200	67777.409	23205318.00
12	2004	49	72100	25	50400	51694.815	13113066.00
13	2005	49	64600	25	44400	45473.355	95817410.00

Appendix No. LVI

(Vide para-9.4.3.2)

Statement showing the extent of illicit cutting of Tendu trees & penalty recovered from the offenders in Gadchiroli Forest Division during the last Thirteen Years.

Sr. No.	Year	No. of Units	Total No. of		Total No. of	Penalty recovered Rs,
			P.O.R.	Trees cut	Trees Lopped	
1	2	3	4	5	6	7
1	1993	26	234	947	0	685400
2	1994	32	158	396	678	246600
3	1995	23	48	239	89	106722
4	1996	7	16	37	24	16400
5	1997	0	0	0	0	0
6	1998	7	16	67	0	25800
7	1999	4	4	6.000	0	5100
8	2000	5	7	25	0	14135
9	2001	4	7	22	0	14400
10	2002	3	7	4	97	5600
11	2003	1	4	11	11	5800
12	2004	1	1	4	4	1700
13	2005	0	0	0	0	0

Appendix No. LVII

(Vide para-14.5.13)

Statement showing the number of trees illicitly felled in Malki Khasara, Non Adiwasi & Adiwasi

Sr.N o.	Year	Non Adiwasi				Adiwasi				
		No. of Cases	No. of Trees felled			No. of Cases	No. of Trees felled			
			Teak	Non Teak	Total				Non Teak	Total
1	2	3	4	5	6	7	8	9	10	
1	1993-94	0	0	0	0	4	480	113	593	
2	1994-95	0	0	0	0	0	0	0	0	
3	1995-96	20	656	577	1233	3	0	26	26	
4	1996-97	2	60	9	69	2	294	56	350	
5	1997-98	3	188	0	188	3	370	70	440	
6	1998-99	4	153	1405	1558	3	200	899	1099	
7	1999-00	5	304	399	703	2	352	80	432	
8	2000-01	4	448	217	665	0	0	0	0	
9	2001-02	0	0	0	0	2	191	0	191	
10	2002-03	0	0	0	0	0	0	0	0	
11	2003-04	0	0	0	0	1	77	0	77	
12	2004-05	0	0	0	0	2	27	03	30	

Appendix No. LXVIII

(Vide para-6.4.2)

Statement Showing Year wise Out- turn and Revenue realized by FLCS during the last Ten Years in Gadchiroli Forest Division.

Sr. No.	Year of Coupe allotment	Coupe Number	No. of F.L.C.S. worked	No. of Coupes	No. of coupes marked for felling	No. of coupes allotted to F.L.C.S.	No. of coupes worked by F.L.C.S.	Out-turn		Revenue (in Lakh)		Total
								Timber (Cu.Mtr.)	Fuel (Nos.)	Timber (Cu.Mtr.)	Fuel (Nos.)	
1	2	3	4	5	6	7	8	9	10	11	12	13
1	1995-96	I	12	69	47	19	17	1024.216	8154.50	65.91	38.98	104.89
2	1996-97	II	13	69	47	34	27	2087.959	16799.00	129.29	87.96	217.25
3	1997-98	III	13	69	37	33	29	3032.400	18027.00	185.57	106.36	291.93
4	1998-99	IV	16	69	31	30	29	3298.674	18196.50	154.24	110.54	264.78
5	1999-00	V	16	69	29	29	27	3351.400	16538.50	195.33	77.72	273.05
6	2000-01	VI	16	69	51	47	37	3546.544	24030.00	207.69	89.22	296.91
7	2001-02	VII	11	69	39	38	17	781.499	4754.00	64.72	18.55	83.27
8	2002-03	VIII	17	69	39	0	0	0	0	0	0	0
9	2003-04	IX	17	69	36	36	34	3158.958	25616.00	206.81	112.04	318.85
10	2004-05	X	14	69	56	46	28	2686.175	21386.00	178.00	26.95	204.95

In the year 2002-03 the Coupes were not allotted to the Forest Labour Co-operative Societies, as Government of India has not accorded sanction.

Appendix No. LIX

(Vide para – 14.30.1)

Statement Showing the details of area taken over for compensatory afforestation in Gadchiroli Forest Division

Sr. No.	Name of Project	Area taken over for compensatory afforestation			Year of Plantation	No. of plants raised.	Species	Survival Percentage	Remarks
		Name of Village.	Sur. No.	Area (ha.)					
1	Parmparik Dagad Khadan	Bamni	K.N. 413/1	56.00	1997	14000	Mix	42.65	
2	Bamni N.M.I. Tani	Gad.	C.N. / 172	25.00	2001	62500	Mix	75.77	
3	- ,, -	Gad.	C.N. / 173	25.00	2001	62500	Mix	88.91	
4	- ,, -	Wanarchuwa	C.N. / 607	21.13	2001	52825	Mix	94.00	
5	- ,, -	Dawandi	S.N. 1	11.17	2001	6702	Mix	89.00	
6	- ,, -	Kudakwahi	S.N. 105	29.99	2001	58096	Mix	92.78	
7	- ,, -	- ,, -	S.N. 57	29.97	2001	11988	Bamboo	95.01	
8	---	---	---	---	2002	---	---	---	
9	---	---	---	---	2003	---	---	---	
10	---	---	---	---	2004	---	---	---	
11	---	---	---	---	2005	---	---	---	

Appendix No. LX

(Vide Para – 5.1.2)

List of plantations taken up in Gadchiroli Forest Division under plan

Range	Year	Village	Species	Comptt.No	Area in Hecter
	2	3	4	5	6
Dhanora	1956	Salebhatti	Mix	545	10
- do -	- do -	Pawanitola	- do -	544	10
				Total	20
- do -	1957	Dawari	- do -	555	10
				Total	10
- do -	1958	Dawari	- do -	555	10
Chatgaon	- do -	Bhamni	- do -	413	4
				Total	14
- do -	1959	Bhamni	- do -	137	5
				Total	5
- do -	1960	Chatgaon	- do -	413	2
- do -	- do -	Sawela	- do -	101	1
- do -	- do -	Pendhari	- do -	249	1
					4
Dhanora	- do -	Sode	- do -	547	4
				Total	12
Dhanora	1961	Sode , Pusawandi	- do -	547 , 551	4
Murumgaon	- do -	Kulbhatti	- do -	686	4
				Total	8
- do -	1962	Gurhoor	- do -	520	12
				Total	12
- do -	1963	Chavela	- do -	544,522	12.14
- do -	- do -	Katezari	- do -	264	7
- do -	- do -	Murumgaon	- do -	682	7.20
				Total	26.34
- do -	1964	Pannemara	- do -	661	8
Dhanora	- do -	Pusawandi	- do -	551	20
				Total	28
Murumgoan	1966	Murumgaon	- do -	683,682	20
				Total	20
- do -	1967	Ridwahi	- do -	679	8
				Total	8
- do -	1973	Rengaon	- do -	683	10
				Total	10
Dhanora	1974	Mendha	- do -	468	10
Murumgoan	- do -	Tumadiksa	- do -	683	10
				Total	20
Dhanora	1975	Dhanora	- do -	558	12
Murumgoan	- do -	Dudhmala	- do -	468	10
- do -	- do -	Tumadikasa	- do -	683	15
- do -	- do -	Rengaon	- do -	658	10
				Total	47
Dhanora	1977	Salebhatti	- do -	159	26
Murumgoan	- do -	Rengaon	- do -	658	20
- do -	- do -	Kulbhatti	- do -	686,687	20
				Total	66
- do -	1978	Tumadikasa	- do -	683,682	20
- do -	- do -	Pannemara	- do -	665	20

Chatgaon	- do -	Khutgaon	- do -	292,293	40
Dhanora	- do -	0	- do -	0	20
- do -	- do -	0	- do -	0	20
				Total	120
Chatgaon	1979	Khutgaon	- do -	385	10
				Total	10
Dhanora	1980	0	- do -	0	1
				Total	1
Chatgaon	1981	Khutgaon	- do -	292,293	10
				Total	10
- do -	1982	Khutgaon	- do -	293	10
Dhanora	- do -	0	- do -	0	10
				Total	20
- do -	1986	Khardi	- do -	22,616	70
Murumgoan	- do -	Gutalhur	- do -	657	40
Gadchiroli	- do -	Markabodi , Bothali	- do -	180	70
Chatgaon	- do -	Mordongari	- do -	189	50
- do -		Chatgaon	- do -	405	20
				Total	250
Gadchiroli	1987	Bothali	- do -	179	67
Dhanora	- do -	Rangi	- do -	608,606	60
Murumgoan	- do -	Ridwahi	- do -	679	13
Chatgaon	- do -	Bhamni	- do -	303,304	20
- do -	- do -	Chatgaon	- do -	121	40
				Total	200
Gadchiroli	1991	Gachiroli	- do -	173	10
Chatgaon	- do -	Amirza	- do -	291	25
Dhanora	- do -	Metejagndha	- do -	67	25
Murumgoan	- do -	Morchool	- do -	301,683	10
				Total	70
Gadchiroli	1992	Madetukum	- do -	214	50
- do -	- do -	Gilgaon	- do -	95	50
- do -	- do -	Kanahalgaon	- do -	116	50
Chatgaon	- do -	Sawargaon	- do -	405	100
- do -	- do -	Sakhera	- do -	391	50
Dhanora	- do -	Puawandi	- do -	562	25
- do -	- do -	Jewahalwahi	- do -	553	25
- do -	- do -	Jambhali	- do -	606	25
- do -	- do -	Asawalpar	- do -	605	35
- do -	- do -	- do -	- do -	605 , 445	40
				Total	450
Gadchiroli	2000	Bothali	- do -	176	24
				Total	24
- do -	2001	Vihirgaon	- do -	174	25
				Total	25
GRAND TOTAL AREA					1486.34
(Under E.G. S.)					
Gadchiroli	1982	Markabodi	- do -	161,162,218	30
				Total	30
Chatgaon	1983	Kutgaon	- do -	121,161,162	40
				Total	40
Dhanora	1984	0	- do -	146,154	20
- do -	- do -	0	- do -	153	10
Chatgaon	- do -	Mordongari	- do -	305 (405)	20
- do -	- do -	Karwaffa	- do -	133,192	10
Gadchiroli	- do -	Bothali	- do -	214 (220)	30
Murumgoan	- do -	Pannemara	- do -	272	20
				Total	110

Chatgaon	1985	Kutgaon	- do -	407	20
- do -	- do -	Mordongari	- do -	189	40
- do -	- do -	Khardi	- do -	23 B	50
Gadchiroli	- do -	Bothali	- do -	214	50
Murumgoan	- do -	Pnnemara	- do -	662	10
				Total	170
GRAND TOTAL					350

(UNDER PLAN)

Sr.No	Year	Scheme	Species	Comptt. No	Area in Hecter
1	2	3	4	5	6
1)	1993	R.D.F.(TSP)	Mix	303	25
2)		Fodder(TSP)	Vairan	303	30
3)		Maha-Forestry Project (FP-4)	Bamboo	185	85
4)		Maha-Forestry Project (RDF-1)	Mix	1	25
5)		Maha-Forestry Project (RDF-1)	- do -	2	25
6)		Maha-Forestry Project (RDF-1)	- do -	3	25
7)		Maha-Forestry Project (RDF-1)	- do -	94	25
8)		Maha-Forestry Project (RDF-1)	- do -	4	50
9)		Fodder(TSP)	Vairan	2	75
				Total:-	365
10)	1994	R.D.F.(TSP)	Mix	699	8
11)		R.D.F.(Non-TSP)	- do -	321	50
12)		R.D.F.(Non-TSP)	- do -	123	55
13)		R.D.F.(Non-TSP)	- do -	224	25
14)		R.D.F.(Non-TSP)	- do -	231	25
15)		M.A.P.(Non-TSP)	- do -	179	50
16)		M.A.P.(Non-TSP)	- do -	436	30
17)		Fodder(TSP)	Vairan	224	26
18)		Fodder(Non-TSP)	- do -	302	43
18)		M.F.P.(Non-TSP)	Moha	199	50
19)		M.F.P.(Non-TSP)	- do -	622	50
20)		100% C.S.Scheme	Teak/Bamboo	393	50
21)		Maha-Forestry Project (FP-4)	Bamboo	101	50
22)		Maha-Forestry Project (FP-4)	- do -	148	50
23)		Maha-Forestry Project (FP-4)	- do -	137	50
24)		Maha-Forestry Project (FP-4)	- do -	168	50
25)		Maha-Forestry Project (FP-4)	- do -	186	50
26)		Maha-Forestry Project (FP-4)	- do -	136	100
27)		Maha-Forestry Project (FP-4)	- do -	282	50
28)		Maha-Forestry Project (FP-4)	- do -	272	50
				Total:-	912
29)		Maha-Forestry Project (FP-4)	Bamboo	137	50
30)		Maha-Forestry Project (FP-4)	- do -	180	50
31)		Maha-Forestry Project (FP-4)	- do -	404	50
32)		Maha-Forestry Project (FP-4)	- do -	236	50
33)		Maha-Forestry Project (FP-4)	- do -	550	50
34)		Maha-Forestry Project (FP-4)	- do -	698,692	50
35)		Maha-Forestry Project (FP-4)	- do -	659	31
36)		100% C.S.Scheme	Teak/Bamboo	393	50
37)		100% C.S.Scheme	- do -	391	50
38)		Fodder(TSP)	Vairan	462	35
39)	1995	M.F.P.(TSP)	Moha	382,376	54
40)		M.F.P.(TSP)	- do -	570	50
41)		M.A.P.	Mix	168	50
42)		M.A.P.	- do -	301	25

43)		M.A.P.	- do -	622	25
				Total:-	670
44)	1996	R.D.F.(TSP)	Mix	176	25
45)		R.D.F.(TSP)	- do -	2	25
46)		R.D.F.(TSP)	- do -	245	25
47)		100% C.S.Scheme	Teak/Bamboo	305	50
48)		100% C.S.Scheme	Mix	11,139,140,385	42
49)		Maha-Forestry Project (FP-4)	Bamboo	160	50
50)		Maha-Forestry Project (FP-4)	- do -	143	50
51)		Maha-Forestry Project (FP-4)	- do -	404	50
52)		Maha-Forestry Project (FP-4)	- do -	190	25
53)		Maha-Forestry Project (FP-4)	- do -	236	50
54)		Maha-Forestry Project (FP-4)	- do -	608,609	25
55)		Maha-Forestry Project (FP-4)	- do -	468	50
56)		Maha-Forestry Project (FP-4)	- do -	636	20
57)		Maha-Forestry Project (FP-4)	- do -	687	30
58)		Maha-Forestry Project (RDF-1)	Mix	510	20
59)		Maha-Forestry Project (RDF-1)	- do -	171	25
				Total:-	562
60)	1997	Maha-Forestry Project (FP-4)	Bamboo	108	50
61)		Maha-Forestry Project (FP-4)	- do -	182	50
62)		Maha-Forestry Project (FP-4)	- do -	561	25
63)		Maha-Forestry Project (FP-4)	- do -	574	25
64)		Maha-Forestry Project (FP-4)	- do -	471	50
65)		Maha-Forestry Project (FP-4)	- do -	202	50
66)		Maha-Forestry Project (FP-4)	- do -	404	50
67)		Maha-Forestry Project (FP-4)	- do -	235	50
68)		Maha-Forestry Project (RDF-1)	Mix	182	20
69)		Maha-Forestry Project (RDF-1)	- do -	417	20
70)		Maha-Forestry Project (RDF-1)	- do -	436	20
71)		Gram Parisar and Adiwasi Vikas (JFM)	- do -	468	30
72)		Fodder(TSP)	Vairan	2	25
73)		M.A.P.(Non-TSP)	Mix	134	25
74)		M.A.P.(Non-TSP)	- do -	189	25
75)		M.A.P.(Non-TSP)	- do -	438	25
76)		M.A.P.(Non-TSP)	- do -	622	25
77)		Compensatory Afforestation	- do -	413/1	56
				Total:-	621
78)	1998	Maha-Forestry Project (FP-4)	Bamboo	124	25
79)		Maha-Forestry Project (FP-4)	- do -	86	25
80)		Maha-Forestry Project (FP-4)	- do -	9	25
81)		Maha-Forestry Project (FP-4)	- do -	15	25
82)		Maha-Forestry Project (FP-4)	- do -	154	25
83)		Maha-Forestry Project (FP-4)	- do -	195	25
84)		Maha-Forestry Project (FP-4)	- do -	242	25
85)		Maha-Forestry Project (FP-4)	- do -	417	25
86)		Maha-Forestry Project (FP-4)	- do -	198	25
87)		Maha-Forestry Project (FP-4)	- do -	245	25
88)	1998	Maha-Forestry Project (FP-4)	Bamboo	420	25
89)		Maha-Forestry Project (FP-4)	- do -	460	25
90)		Maha-Forestry Project (FP-4)	- do -	464	25
91)		Maha-Forestry Project (FP-4)	- do -	464	25
92)		Maha-Forestry Project (FP-4)	- do -	622	25
93)		Maha-Forestry Project (FP-4)	- do -	616	25
94)		Maha-Forestry Project (RDF-1)	Mix	175	25
95)		Maha-Forestry Project (RDF-1)	- do -	438	20

96)		Gram Parisar and Adiwasi Vikas (JFM)	- do -	218	30
97)		Gram Parisar and Adiwasi Vikas (JFM)	- do -	505	30
98)		Gram Parisar and Adiwasi Vikas (JFM)	- do -	511	30
99)		Gram Parisar and Adiwasi Vikas (JFM)	- do -	417	30
				Total:-	565
100)	1999	Maha-Forestry Project (FP-4)	Bamboo	147	25
101)		Maha-Forestry Project (FP-4)	- do -	105	25
102)		Maha-Forestry Project (FP-4)	- do -	53	25
103)		Maha-Forestry Project (FP-4)	- do -	27	25
104)		Maha-Forestry Project (FP-4)	- do -	9	25
105)		Maha-Forestry Project (FP-4)	- do -	441	25
106)		Maha-Forestry Project (FP-4)	- do -	561	25
107)		Maha-Forestry Project (FP-4)	- do -	440	25
108)		Maha-Forestry Project (P-4)	- do -	493	25
109)		Maha-Forestry Project (FP-4)	- do -	420,424	25
110)		Maha-Forestry Project (FP-4)	- do -	417	25
111)		Maha-Forestry Project (FP-4)	- do -	195(Site-I)	25
112)		Maha-Forestry Project (FP-4)	- do -	195(Site-II)	25
113)		Maha-Forestry Project (FP-4)	- do -	306	25
114)		Maha-Forestry Project (FP-4)	- do -	165	30
115)		Maha-Forestry Project (FP-4)	- do -	171	30
116)		Maha-Forestry Project (FP-4)	- do -	456	30
117)		Maha-Forestry Project (FP-4)	- do -	505,506	30
118)		Maha-Forestry Project (FP-4)	- do -	417	30
119)		Maha-Forestry Project (FP-4)	- do -	421	30
				Total:-	530
120)	2000	Maha-Forestry Project (FP-4)	Bamboo	105	25
121)		Maha-Forestry Project (FP-4)	- do -	27	25
122)		Maha-Forestry Project (FP-4)	- do -	154	25
123)		Maha-Forestry Project (FP-4)	- do -	15	25
124)		Maha-Forestry Project (FP-4)	- do -	83	25
125)		Maha-Forestry Project (FP-4)	- do -	437	20
126)		Maha-Forestry Project (FP-4)	- do -	559	25
127)		Maha-Forestry Project (FP-4)	- do -	457	30
128)		Maha-Forestry Project (FP-4)	- do -	438	50
129)		Maha-Forestry Project (FP-4)	- do -	417	25
130)		Maha-Forestry Project (FP-4)	- do -	195(Site-I)	25
131)		Maha-Forestry Project (FP-4)	- do -	195(Site-II)	25
132)		Maha-Forestry Project (FP-4)	- do -	248(Site-I)	25
133)		Maha-Forestry Project (FP-4)	- do -	248(Site-II)	25
134)	2000	Gram Parisar and Adiwasi Vikas (JFM)	Mix	162	30
135)		Gram Parisar and Adiwasi Vikas (JFM)	- do -	165	30
136)		Gram Parisar and Adiwasi Vikas (JFM)	- do -	521	20
137)		Gram Parisar and Adiwasi Vikas (JFM)	- do -	457	30

138		Gram Parisar and Adiwasi Vikas (JFM)	- do -	421	30
139		Gram Parisar and Adiwasi Vikas (JFM)	- do -	407,408	30
140		Gram Parisar and Adiwasi Vikas (JFM)	- do -	427	40
141		Gram Parisar and Adiwasi Vikas (JFM)	- do -	154	30
142		R.D.F.(TSP)	- do -	91	28
143		R.D.F.(TSP)	- do -	403	25
144		R.D.F.(TSP)	- do -	417	25
145		R.D.F.(TSP)	- do -	607	25
146		R.D.F.(TSP)	- do -	466	20.63
147		R.D.F.(Non-TSP)	- do -	417	25
148		R.D.F.(Non-TSP)	- do -	471	13
149		G.U.T.(TSP)	Teak	176	24
150		G.U.T.(TSP)	- do -	174	25
151		Fodder (TSP)	Vairan	128	20
152		Fodder (TSP)	- do -	105	25
153		Fodder (TSP)	- do -	425	25
154		Fodder (TSP)	- do -	426	25
155		M.F.P.(TSP)	Hirda/Moha	43	34
156		M.F.P.(TSP)	- do -	611, 614	25
157		M.F.P.(TSP)	- do -	446, 435	25
158		M.A.P.	Mix	108	25
159		M.F.P.(Non-TSP)	Hirda/Moha	91	15
160		M.F.P.(Non-TSP)	- do -	425	25
161		100% C.S.Scheme	Mix	195	25
				Total:-	1094.63
162	2001	Compensatory Afforestation	Mix	57	29.97
163		Compensatory Afforestation	Mix /Bamboo	105	29.99
164		Compensatory Afforestation	Mix	1	11.17
165		Compensatory Afforestation	- do -	607	21.13
166		Compensatory Afforestation	- do -	172	25
167		Compensatory Afforestation	- do -	173	25
168		100% C.S.Scheme	Bamboo	396	40
169		G.U.T. (TSP)	Teak	174	25
170		M.F.P.(TSP)	Hirda/Moha	606	25
171		M.F.P.(TSP)	- do -	402	35
172		M.F.P.(OTSP)	- do -	123	38
				Total:-	310.26
173		G.U.T. (TSP)	Bamboo	400	24
174		- do -	- do -	600	24
175		Fodder (TSP)	- do -	400	15
				Total:-	63
176	2002	A. R. (RDF-1)	Mix	190	50
177		- do -	- do -	400	25
178		- do -	- do -	247 (Site-I)	25
179		- do -	- do -	400	25
180		- do -	- do -	247 (Site-I)	25
181		- do -	- do -	299	25
182		- do -	- do -	408	25
183		- do -	- do -	174	25
184		- do -	- do -	107	25
185		- do -	- do -	135	25
186		- do -	- do -	147	25

187		- do -	- do -	150	25
188		- do -	- do -	126	25
189		- do -	- do -	606	25
190		- do -	- do -	439	25
191		- do -	- do -	463	25
192		do – (FP-3)	- do -	439	50
193		do – (Rdf-1)	- do -	98	25
194		- do – (FP-4)	- do -	406	25
195		- do -	- do -	247	25
196		- do -	- do -	299	25
197		- do -	- do -	407	25
198		- do -	- do -	400	25
199		- do -	- do -	150	25
200		- do -	- do -	147	25
201		- do -	- do -	6	25
202		- do -	- do -	107	25
203		- do -	- do -	92	25
204		- do -	- do -	606	20
205		- do -	- do -	621	25
206		- do -	- do -	687	25
				Total	820

(UNDER E.G.S.)

S.No .	Year	Scheme	Species	Comptt.No	Area ub Hector
1	2	3	4	5	6
1	1993	E.G.S.	Mix PL.	219	75
2		- do -	- do -	307	100
3		- do -	- do -	304	100
4		- do -	- do -	134	100
5		- do -	- do -	135	100
6		- do -	- do -	167 , 168	100
7		- do -	- do -	173	100
8		- do -	- do -	129 , 17	75
9		- do -	- do -	272	75
10		- do -	- do -	445	100
11		- do -	Bamboo PL.	215	75
12		- do -	- do -	300	75
13		- do -	- do -	105	75
14		- do -	- do -	292	110
15		- do -	- do -	292	80
16		- do -	- do -	291	110
17		- do -	- do -	291	50
18		- do -	- do -	52,60,61	100
19		- do -	- do -	56	100
20		- do -	- do -	57	78
21		- do -	- do -	12	50
				Total	1828
22	1994	- do -	Mix PL.	217	75
23		- do -	- do -	215	80
				Total	155
24	1995	- do -	0	0	0
25		E.A.S.	Mix PL.	211	25
26		- do -	- do -	292	25
27		- do -	- do -	90	25
28		- do -	- do -	62, 63	25
		- do -	- do -	Total	100

29	1996	- do -		0	0
30		E.A.S.	Mix PL.	106	25
31		- do -	- do -	121	25
32		- do -	- do -	121, 122	25
33		- do -	- do -	306	25
34		- do -	- do -	100	25
				Total	125
35	1997	E.G.S.	Bamboo PL.	6, 7	50
36		- do -	Teak PL.	13	30
				Total	80
37	1997	E.A.S.	Mix PL.	214	25
38		- do -	- do -	208	25
39		- do -	- do -	120	25
40		- do -	- do -	58	25
41		- do -	- do -	8	25
42		- do -	- do -	167 (B)	25
43		- do -	- do -	291	25
44		- do -	- do -	127	25
45		- do -	- do -	121	50
46		- do -	- do -	109	25
				Total	275
47	1998	E.G.S.	Mix PL.	163	50
48		- do -	- do -	190	25
49		- do -	- do -	120	25
50		- do -	- do -	30	25
51		- do -	Teak PL.	30	25
52		- do -	Mix PL.	108	25
53		- do -	- do -	211	25
54		- do -	- do -	98	25
55		- do -	- do -	109	25
56		- do -	Bamboo PL.	108	50
				Total	300
57		E.A.S.	Mix PL.	298	25
58		- do -	- do -	17	25
59		- do -	- do -	167 (A)	25
60		- do -	- do -	167 (C)	25
				Total	100
61	1999	E.G.S.	Mix PL.	98	25
62		- do -	- do -	109	25
63		- do -	- do -	182	25
64		- do -	- do -	213	25
65		- do -	- do -	210 (A)	25
66		- do -	- do -	210 (B)	25
67		- do -	Bamboo PL.	182	50
68		- do -	Mix PL.	320	25
69		- do -	- do -	120	25
70		- do -	- do -	417	25
71		- do -	- do -	186	25
72		- do -	- do -	50	25
73		- do -	- do -	100	25
74		- do -	- do -	666	20
75		- do -	Teak PL.	623	20
				Total	390
76	2000	E.G.S.	Mix PL.	218	25
77		- do -	- do -	211	25
78		- do -	- do -	195	25
79		- do -	- do -	169	25

80		- do -	Bamboo PL	27	25
81		- do -	- do -	12	25
82		- do -	- do -	133	25
83		- do -	- do -	195	50
84		- do -	- do -	573	25
				Total	250
85	2001	- do -	Mix PL.	171	25
86		- do -	- do -	180	25
87		- do -	- do -	170	25
88		- do -	- do -	418 (A)	25
89		- do -	- do -	418 (B)	25
90		- do -	- do -	419(A)	25
91		- do -	- do -	419 (B)	25
92		- do -	- do -	434	25
93		- do -	- do -	607	25
94		- do -	Bamboo PL	156	25
				Total	250
95		- do -	- do -	77	25
				Total	25
96		- do -	Mix PL.	105	25
97		- do -	- do -	137	25
98		- do -	- do -	110	25
99		- do -	Bamboo PL	154	25
				Total	100

APPENDIX NO.LXI**(Vide para-14.6.1)****STATEMENT SHOWING THE NUMBER OF CATTLE IN
GADCHIROLI FOREST DIVISION**

Sr. No.	YEAR	CATTLE
1	2	3
2	1993-1994	11222
3	1994-1995	10145
4	1995-1996	11841
5	1996-1997	14948
6	1997-1998	14854
7	1998-1999	15000
8	1999-2000	17158
9	2000-2001	15759
10	2001-2002	15451
11	2002-2003	17303
12	2003-2004	19699
13	2004-2005	21738

Appendix No. LXII

Statement showing the number of cattle grazed on Payment in Gadchiroli Forest Division

Sr. No.	Year	No. of cattle grazed Commercially	Revenue Rs.
1	1993 – 1994	11406	11355
2	1994 – 1995	10504	9621
3	1995 – 1996	12206	12104
4	1996 – 1997	14750	15554
5	1997 – 1998	15566	15637
6	1998 – 1999	15470	15660
7	1999 – 2000	17675	15577
8	2000 - 2001	15678	16070
9	2001 - 2002	15920	15745
10	2002 - 2003	17392	17794
11	2003 - 2004	19975	20639
12	2004 - 2005	20651	22497

Appendix No. LXIII

Statement showing the details of Nursery, Depot, Check post, Wireless sets in Gadchiroli Forest Division

S N	Range	Nursery						Depot			Check Post		Wireless Set			
		Per man ent Nurs ery	Water Pumps	Capa city of Teak bed	Capa city of Root Train er	Availa ble Root Train er	Area of Nurse ry (Ha)	Perma nent Depot	Distan ce from Range to Depot	Area of Depot	Perm anent Che ck Post	No. of Govt. Serva nt at Chec k post	Forest Serva nt	Wires less Set Base Stat ion	Motor Vehicle	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	Kunghada	-	-	-	-	-	-	-	-	-	-	-	3	1	MH-33/9251	Installed
2	Gadchiroli	1	Borwel 1	200	1.00 Lakh	2. Lakh	1.5 Ha.	Gad.	1 Km.	7.043 Ha.	3	12	4	1	MH-33/9408 MH-33/9402 MH-33/9324 MXF - 8214	Installed Installed Installed Under repair
3	Chatgaon	1	Water Pump	200	1.50 Lakh	5 Lakh	4 Ha.	Chat.	0.5 Km.	2 Ha.	-	-	6	2		
4	Pendhari	-	-	-	-	-	-	-	-	-	-	-	3	1	MH-33/4583	Installed
5	Dhanora	1	Borwel 1	200	1.50 Lakh	2 Lakh	4 Ha.	Dha.	0.5 Km.	12 Ha.	-	-	6	2	MH-33/4532 MH-33/3038	Installed Not Installed
6	Murumga on	-	Water Pump	-	-	-	-	Mur	1 Km.	2 Ha.	2	9	3	1	MTG - 9069	Under repair

APPENDIX No. LXIV

Statement Showing estimation of Tiger and Panther during period 2004 – 2005 in Gadchiroli Forest Division

Abstract Form (For Leopard)																							
	Name of Division	Forest area in Sq.K.m.			Leopard Trace data for day - 5 Regime - II				Leopard Trace data for day - 4 Regime - II				Leopard Trace data for day - 3 Regime - I				Total Leopard					Additional Claims Based on local Information (Kills, direct sighting)	Grand Total
		Under Forest Dept.	Other	Total	M	F	C	Un	M	F	C	Un	M	F	C	Un	M	F	C	Un	Total		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Gadchiroli	2198.52	0	2198.52	2	1	Nil	Nil	0	1	0	Nil	Nil	Nil	Nil	Nil	2	2	Nil	Nil	4	2 Additional Claims Based on Cattle Kills & Direct sighting	6
					2	1	0	0	0	1	0	0	0	0	0	0	2	2	0	0	4	2	6

Continue

Wild Animal Killed by Leopard during April/2004 to March/2005	Cattle Kill Cases for the month of April/2004 to March/2005			Direct Sighting April/2004 to March/2005	During Period 2004 - 2005		Remarks
					Number of tiger s shot	Found dead or illicit killed	
25	26			27	28	29	30
Nil	Range	C.No. / Date	Cattle	-	Nil	Nil	-
	Dha.	584/ 19.04.04	Cow				
	Mur.	763/ 9.06.04	Buffelo				
	Gad.	167/ 29.06.04	Buffelo				
	Dha.	513/ 11.08.04	Bull				
	Gad.	179/ 19.09.04	Cow				
	Dha.	535/ 24.09.04	Cow				
	Chat.	380/ 15.12.04	Bull				
	Mur.	746/ 5.10.04	Cow				
	Dha.	615/ 20.10.04	Cow				

Population Estimates For Herbivores – Maharashtra State – 2005 (Water Hole count Method)

Statement showing Wild Animals observed during Water Hole count & the Number seen on all the Water Holes

[illegible]

Abstract Form (For Tiger)																							
S.No.	Name of Division	Forest area in Sq.K.m.			Leopard Trace data for day - 5 Regime - II				Leopard Trace data for day - 4 Regime - II				Leopard Trace data for day - 3 Regime - I				Total Tiger					Additional Claims Based on local Information (Kills, direct sighting)	Grand Total
		Under Forest Dept.	Other	Total	M	F	C	Un	M	F	C	Un	M	F	C	Un	M	F	C	Un	Total		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Gadchiroli	2198.52	0	2198.52	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Continue

Wild Animal Killed by Tiger during April/2004 to March/2005	Cattle Kill Cases for the month of April/2004 to March/2005	Direct Sighting April/2004 to March/2005	During Period 2004 - 2005		Remarks
			Number of tiger shot	Found dead or illicit killed	
25	26	27	28	29	30
-	-	-	-	-	-

PART - I

TIGER POPULATION ESTIMATION FOR GADCHIROLI FOREST DIVISION, GADCHIROLI

A) List of Plaster Cast

Name of Division	Tracing Code Number	Location Copt. No. Etc.	Date	Species	Sex	Identification	Remarks
1	2	3	4	5	6	7	8
Gadchiroli	Nil	Nil	Nil	Nil	Nil	Nil	Nil

PART - I

LEOPARD POPULATION ESTIMATION FOR GADCHIROLI FOREST DIVISION, GADCHIROLI

A) List of Tracing

[illegible]

PART - I

TIGER POPULATION ESTIMATION FOR GADCHIROLI FOREST DIVISION, GADCHIROLI

A) List of Tracing

[illegible]

Population Estimates For Herbivores – Maharashtra State – 2005
(Water Hole count Method)
Statement showing Wild Animals observed during Water Hole count

[illegible]

APPENDIX No. LXV
(Vide Para-10.7.1)
Statement Shownig Villages tackled under JFM
out in Gadchiroli Forest Division.

गडचिरोली वन विभागातील स्थापन केलेल्या वनसंरक्षण समित्याची माहिती

अ.क	वनसंरक्षण समितीचे नाव	वनसंरक्षण समिती स्थापन केलेल्याची तारीख	समित्यांना केलेले वनक्षेत्र वर्ग	कक्ष क.
1	2	3	4	5
1	वनसंरक्षण समिती , मेंढा (लेखा)	3.8.1992	1809.61	
2	वनसंरक्षण समिती , वाकडी	22.8.1995	308.78	
3	वनसंरक्षण समिती , बोथेडा	4.9.1997	913.38	
4	वनसंरक्षण समिती मरकेगाव	9.9.1997	495.64	
5	वनसंरक्षण समिती , म्हसेली	13.9.1997	524.07	
6	वनसंरक्षण समिती , परसवाडी	29.9.1997	702.80	
7	वनसंरक्षण समिती ,द्रेउळगाव	27.10.1998	506.51	
8	वनसंरक्षण समिती ,मिचगाव	28.12.1998	527.46	
9	वनसंरक्षण समिती , खरकाडी	10.03.1999	51.49	
10	वनसंरक्षण समिती , माडेमुल	12.6.1999	649.52	
11	वनसंरक्षण समिती , हिरापुर	14.6.1999	617.14	
12	वनसंरक्षण समिती , जांभळी	25.11.1999	425.11	
13	वनसंरक्षण समिती , सिंगापुर	2.1.2000	397.56	
14	वनसंरक्षण समिती , कुरखेडा	4.1.2000	246.05	
15	वनसंरक्षण समिती , भेंडीकन्हार	29.5.2000	482.98	
16	वनसंरक्षण समिती , कुकडवाही	9.12.2000	271.04	
17	वनसंरक्षण समिती , पाढरसराड	11.12.2000	217.45	
18	वनसंरक्षण समिती , कटेझरी	12.12.2000	529.03	
19	वनसंरक्षण समिती , चातगाव	6.2.2001	321.04	
20	वनसंरक्षण समिती , काकडयेली	25.6.2001	828.92	
21	वनसंरक्षण समिती ,लेखा	1.8.2001	307.21	
22	वनसंरक्षण समिती , कन्हाळगाव	3.9.2001	450.02	
23	वनसंरक्षण समिती ,भाडभिड	3.9.2001	202.88	
24	वनसंरक्षण समिती , घोटेविहीर	4.9.2001	676.26	
25	वनसंरक्षण समिती , मोरचुल	14.9.2001	197.85	
26	वनसंरक्षण समिती , राजोली	15.9.2001	656.28	
27	वनसंरक्षण समिती , गजनगुडा	18.9.2001	373.86	
28	वनसंरक्षण समिती , खेडेगाव	26.9.2001	249.78	
29	वनसंरक्षण समिती , कुंभी	8.10.2001	1046.53	
30	वनसंरक्षण समिती , सोडे	31.12.2001	793.03	
31	वनसंरक्षण समिती , जेवलवाही	1.10.2002	550.52	
32	वनसंरक्षण समिती , पौनी	15.10.2002	306.95	
33	वनसंरक्षण समिती , एरंडी	3.12.2002	546.34	
34	वनसंरक्षण समिती , सावरगाव	19.4.2002	330.22	
35	वनसंरक्षण समिती , पेटेडोंगरी	19.4.2002	445.97	

36	वनसंरक्षण समिती , ब्राम्हणी	20.4.2003	210.04	
37	वनसंरक्षण समिती , महावाडा	30.4.2003	675.70	
38	वनसंरक्षण समिती , पलखेडा	30.4.2003	574.68	
39	वनसंरक्षण समिती , चातगाव (टोला)	6.7.2003	426.37	
40	वनसंरक्षण समिती , मुरुमबोडी	15.7.2003	451.42	
41	वनसंरक्षण समिती , बुरानटोला	15.7.2003	527.65	
42	वनसंरक्षण समिती , गुर्जनवाडी	16.7.2003	452.16	
43	वनसंरक्षण समिती , नवेगाव (खुर्सी)	16.7.2003	224.07	
44	वनसंरक्षण समिती , दंवडी	16.7.2003	328.18	
45	वनसंरक्षण समिती , अस्वलपार	17.7.2003	529.21	
46	वनसंरक्षण समिती , जांभळी	18.7.2003	1084.5	
47	वनसंरक्षण समिती , वाघभुमी	18.7.2003	242.38	
48	वनसंरक्षण समिती , नवेगाव (जांभळी)	4.8.2003	177.10	
49	वनसंरक्षण समिती , जोगना	12.8.2003	511.74	
50	वनसंरक्षण समिती , गटेपायली	24.8.2003	237.25	
51	वनसंरक्षण समिती , भिकारमौशी	8.9.2003	79.59	
52	वनसंरक्षण समिती , सिताटोला	9.9.2003	295.09	
53	वनसंरक्षण समिती , कातखेडा	10.9.2003	274.44	
54	वनसंरक्षण समिती , मिचगाव (खुर्द)	10.9.2003	353.26	
55	वनसंरक्षण समिती , पाथरगोटा	11.9.2003	332.95	
56	वनसंरक्षण समिती , तुकुम	22.9.2003	396.93	
57	वनसंरक्षण समिती , गिलगाव (बाजार)	28.9.2003	552.81	
58	वनसंरक्षण समिती , मांळदा	30.9.2003	428.60	
59	वनसंरक्षण समिती , कळमटोला	5.10.2003	338.91	
60	वनसंरक्षण समिती , उसेगाव	6.10.2003	210.36	
61	वनसंरक्षण समिती , भांसी	8.10.2003	911.26	
62	वनसंरक्षण समिती , नवरगाव	14.10.2003	919.01	
63	वनसंरक्षण समिती , पुसावंडी	21.10.2003	1068.21	
64	वनसंरक्षण समिती , डब्बा	28.10.2003	189.27	
65	वनसंरक्षण समिती , मासरीगाटा	1.11.2003	341.94	
66	वनसंरक्षण समिती , निमनवाडा	2.11.2003	217.74	
67	वनसंरक्षण समिती , वनखेडा	3.11.2003	245.94	
68	वनसंरक्षण समिती , वानरचुवा	3.11.2003	319.02	
69	वनसंरक्षण समिती , तोडे	4.12.2003	331.67	
70	वनसंरक्षण समिती , गठानयेली	25.12.2003	117.19	
71	वनसंरक्षण समिती , देवखडकी	12.1.2004	236.74	
72	वनसंरक्षण समिती , निमगाव	14.1.2004	150.00	
73	वनसंरक्षण समिती , मेंढा	1.9.2004	443.00	
74	वनसंरक्षण समिती , दराची	3.9.2004	515.68	
75	वनसंरक्षण समिती , तळेगाव	7.9.2004	465.00	
76	वनसंरक्षण समिती , अर्जुनी	11.9.2004	358.72	
77	वनसंरक्षण समिती , ढवरी	17.9.2004	292.90	
78	वनसंरक्षण समिती , सालेभटटी	23.9.2004	1192.21	
79	वनसंरक्षण समिती , मोरडोगरी	29.9.2004	335.56	
80	वनसंरक्षण समिती , भगवानपुर	1.10.2005	458.10	

81	वनसंरक्षण समिती, सिन्सुर	9.10.2005	479.00	
82	वनसंरक्षण समिती ,जपतलाई	24.12.2005	70.40	
83	वनसंरक्षण समिती ,करेमरका	28.12.2005	264.97	
84	वनसंरक्षण समिती ,मुगनेर	1.3.2005	494.01	
85	वनसंरक्षण समिती ,चुडीयाल	1.3.2005	531.54	
86	वनसंरक्षण समिती ,दराची	1.3.2005	492.50	
87	वनसंरक्षण समिती ,तोयागोंदी	28.3.2005	433.23	
88	वनसंरक्षण समिती ,कुथेगाव	19.12.2004	264.28	
89	वनसंरक्षण समिती ,पावीमुरांडा	22.2.2005	130.77	
90	वनसंरक्षण समिती ,चरवीदंड	23.3.2005	162.77	
91	वनसंरक्षण समिती ,मुजालगोंदी	17.7.2005	520.77	
92	वनसंरक्षण समिती ,येरकड	19.7.2005	577.04	
93	वनसंरक्षण समिती ,रिडवाही	23.3.2005	265.87	
94	वनसंरक्षण समिती ,	7.2.2005	249.31	
95	वनसंरक्षण समिती ,उमरपाल	25.4.2005	406.38	
96	वनसंरक्षण समिती ,तुमडीकसा	11.6.2005	264.90	
97	वनसंरक्षण समिती ,मरारटोला	18.7.2005	426.06	
98	वनसंरक्षण समिती ,सिंदेसुर	14.7.2005	503.01	
99	वनसंरक्षण समिती ,सुरसुंडी	13.7.2005	362.50	
100	वनसंरक्षण समिती ,आंबेझरी	14.7.2005	382.87	
101	वनसंरक्षण समिती ,रेंगागाव	17.6.2005	505.00	
102	वनसंरक्षण समिती ,निहायकल	29.5.2005	239.63	
103	वनसंरक्षण समिती ,बावनचुवा	19.7.2005	500.39	
104	वनसंरक्षण समिती ,ढेकणी	17.7.2005	677.70	
105	वनसंरक्षण समिती ,चव्हेला	10.9.2005	988.29	
106	वनसंरक्षण समिती ,मुरका	4.10.2005	912.50	

APPENDIX NO. LXVI**(Vide para-14.4.1)****BOUNDARY DEMARCATION****MODEL ESTIMATE****(Class - I)****Construction of R.C.C. Boundary pillar at -----****Height of pillar = 1.00 m. above G.L.****Item No. 1** - Excavation for pits -----etc.For pillar $1 \times 0.50 \times 0.50 \times 0.50 = 0.125 \text{ cum}$ @ Rs. 46.00/- per cu.m. ----- = Rs. 5.75 /-**Item No. 2** - Providing and laying in situ C.C. 1:2:4 M – 15 of trap metal For foundation -----etc.For pit $1 \times 0.50 \times 0.50 \times 0.50 = 0.125 \text{ cum. m.}$ Deduct $1 \times 0.40 \left[\frac{(0.23 \times 0.15) + (0.207 \times 0.136)}{2} \right] = 0.0125 \text{ cu.m.}$
Net = 0.1125 cu.m.@ Rs. 1456.90 /- cu.m. = Rs. 163.90**Item No. 3** - Providing and casting in situ cement concrete M-20 of trap metal ----- etc.Pillar $1 \times [(0.15 \times 0.10) + (0.23 \times 0.15)] \times 1.40 = 0.035 \text{ cu.m.}$ @ Rs. 2483.60 /- cu.m. = Rs. 86.93/-**Item No. 4** -Providing and fixing H.Y.S.D. Bars rein for cement -- etc.**For Pillar**i) Vertical Bars 8 m m $1 \times 4 \times 1.50 = 6.00 \text{ Rmt.}$

Wt. 0.395 Kg/Rmt ----- = 2.37 kg.

ii) Ring 20 cm c/c 6 mm dia $1 \times 8 \times 0.60 \text{ Av.} = 4.80 \text{ Rmt.}$

Wt. 0.222 kg./Rmt. ----- = 1.07 Kg.

iii) 16 mm for handles $1 \times 2 \times 0.50 = 1.00 \text{ Rmt.}$ Wt. 1.58 kg./Rmt. ----- = 1.58 kg.

Total weight ----- = 5.02 kg.
 @ Rs. 19.25/- kg. ----- = Rs.96.64/-

Item No. 5 :- Providing and applying two coats of flat oil
 Paint of approved colour ----- etc.

Sides 2 x 0.19 (Av) x 1.00 = 0.38 sqm.
 --do-- 2 x 0.125 (Av) x 1.00 = 0.25 sqm.
 Top 1 x 0.15 x 0.10 = 0.015 sqm.
 Total = 0.645 sqm.

@ Rs. 20.25 /- sqm. = Rs. 13.06 /-

Item No. 6 :- Engraving Compartment no. on pillar
 etc. complete 1 No.
 @ 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. Rate 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 /-

Sd/-
 (A.H. Bhagat)
 Forest Engineer
 M.S. Nagpur.

Sd/-
 Sectional Engineer
 O/o Forest Engineer, M.S. Nagpur.

MODEL ESTIMATE

(Class – II)

Construction of R.C.C. Boundary pillar at ----- Height of
Pillar.0.50 m. above G.L.

Item No. 1 :- Excavation for pits ----- etc.
 For pillar $1 \times 0.45 \times 0.45 \times 0.45$ = 0.091 cum.
 @ Rs. 46.00 /- cum. = Rs. 4.19/-

Item No. 2 :- Providing and laying in situ C.C. 1:2:4 – M – 15 of
 Trap metal for foundation -----etc. complete
 For pit $1 \times 0.45 \times 0.45 \times 0.45$ = 0.091 cum.
Deduct $1 \times 0.15 \times 0.15 \times 0.40$ = 0.009 cum
 Net = 0.082 cum
 @ Rs. 1456 – 90/- cum = Rs. 119.47/-

Item No. 3 :- Providing and casting in situ cement concrete
 M-20 of trap metal ----- etc.
 $1 \times 0.15 \times 0.15 \times 0.90$ = 0.020 cum
 @ Rs. 2483.60/- cum. = Rs. 49.67/-

Item No. 4 :- Providing and fixing H.Y.S.D. Bars rein for cement etc.

- i) Vertical bars 8 mm
 $1 \times 4 \times 1.00$ = 4.00 Rmt.
 Wt. 0.395 kg./Rmt. ----- = 1.58/- kg.
- ii) Ring 20 cm. c/c 6 mm dia.
 $1 \times 5 \times 0.50$ (Av) ----- = 2.50 Rmt.
 Wt. 0.222. kg/Rmt. ----- = 0.56 Kg.
- iii) 16 mm for handles
 $1 \times 2 \times 0.45$ = 0.90 Rmt.
 Wt. 1.58 kg./Rmt. ----- = 1.42 kg.
 Total wt. = 3.56 kg.
 @ Rs. 19.25 /- kg. = Rs. 68.53 /-

Item No. 5 :- Providing and applying two coats of Flat oil paint
 Of approved colour ----- etc.
 Sides $2 \times 2 \times 0.15 \times 0.50$ = 0.30 sqm.

Top 1 x 0.15 x 0.15	= 0.023 sqm.
Total	= <u>Rs. 0.323 sqm.</u>
@ Rs. 20.25 /- sqm. -----	= <u>Rs. 6.54 /-</u>

Item No. 6 :- Transportation of precast R.C.C. Boundary Pillar including loading and unloading etc.
= Rs. 25/- Complete.

Item No. 7 :- Engraving Compartment No. on pillar etc. Complete.
1 No. @ Rs. 5/- each ----- = Rs. 5.00

Item No. 8 :- Survey and demarcation of boundary line of forest area ----- etc. for one pillar ----- = Rs. 10.00

Total Rs. = **Rs.288.40 /-**

Add 10% extra on old C.S.R. Rate for
The year 1998-99 ----- = Rs. 28.84/-

Add 5 % Contingencies ----- = Rs. 14.42/-

Total = **Rs. 331.66/-**

Cost of one pillar Say ----- = **Rs. 330/-**

Sd /-
Sectional Engineer
O/O Forest Engineer
M.S. Nagpur.

Sd/-
(A.H. Bhagat)
Forest Engineer
M.S. Nagpur

प्रधान मुख्य वनसंरक्षक महाराष्ट्र राज्य, नागपूर यांचे कार्यालय.
ज्ञापन.

विषय :- वनक्षेत्राचे सिमांकनाकरिता आर.सी.सी.
पिल्लरचे डिझाईन व अंदाजपत्रक
पुरविण्याबाबत.

क्रमांक :- वसं/भु.अ./68/2000.2001
नागपूर- 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. तथापि, संवेदनशील क्षेत्रात असे बुरुज सुस्थितीत ठेवणे दिवसेंदिवस जिकीरीचे झालेले आहे. त्यामूळे या बाबीचा मुख्य वनसंरक्षकाच्या सभेमध्ये विचार होवून अशा संवेदनशील क्षेत्रात ठराविक आकाराचे आर.सी.सी. पिल्लर, सिमेंट कॉफीटमध्ये रोवून सिमांकनाचे काम करण्यात यावे, असे ठरविण्यात आलेले आहे.

2.00 त्यामूळे भूमि अभिलेख कक्षातर्फे सूचविण्यात आल्यानुसार वन अभियंता महाराष्ट्र राज्य, नागपूर यांचेकडून पुरविण्यात आलेले 1. 40 मीटर लांब जमिनीवर 1 मीटर उंच व 0.90 मीटर लांब जमिनीवर 0. 50 मीटर उंच अशा प्रकारच्या आर.सी.सी. पिल्लरचे डिझाईन व त्यांचे नमूना अंदाजपत्रक सोबत जोडून पूढील कार्यवाही करिता पाठविण्यात येत आहेत. तथापि सीनिक क्षेत्रीय परिस्थिती व स्थानिक डी.एस.आर. चे दरपत्रकानुसार प्रत्येक क्षेत्राकरीता वेगळे सविस्तर अंदाजपत्रक बनविणे आवश्यक राहिल.

3.00 वनक्षेत्राच्या सिमांकनाचे काम करताना कोणत्या प्रकारचे खांब किंवा बुरुज वापरण्यात यावेत, याबाबत पूढील सूचना लक्षात घ्याव्यात.

3.01 जेव्हा दोन वनविभागांच्या वनक्षेत्रामधील हद्दीचे सिमांकन करावयाचे असेल व दोन्ही बाजूला वनक्षेत्र असेल अशावेळी दगडी बुरुजांद्वारे सिमांकन करण्याच्या सध्याच्या प्रचलित पध्दतीचा वापर करण्यात यावा.

3.02 संवेदनशील वनक्षेत्रांचे सिमांकन करतांना पूर्णतः 1.40 मीटर लांबीच्या आर.सी.सी. पिल्लरचा वापर करण्यात यावा आणि दोन पिल्लर मधील अंतर केवळ 50 मीटर असावे. अशा प्रकारच्या सिमांकनाची आवश्यकता मुख्यतः जेथे वनक्षेत्राची सिमा खाजगी क्षेत्राला लागून असेल त्या ठिकाणी राहिल.

3.03 ज्या ठिकाणी वनक्षेत्राची सिमा महसूल क्षेत्रास किंवा इतर शासकीय जमीनीस लागून असेल, अशावेळी 1.40 लांबीचे आर.सी.सी. पिल्लर 100-150 मीटर अंतरावर रोवून त्यांच्यामध्ये 30-40 मीटर अंतरावर 0.90 मीटर लांबीच्या आर.सी.सी. पिल्लरचा वापर करण्यात यावा.

4.00 सिमांकनाचे ठिकाणी आर.सी.सी. पिल्लर रोवण्याकरीता निविदा मागवितांना सदरचे पिल्लर सिमांकनाच्या जागी कॉफीटमध्ये रोवून त्यांना पूढे सात दिवस क्युअरिंग करण्याची अट सुध्दा त्यात अंतर्भूत करावी.

तसेच वरील प्रमाणे कोणतीही कामे करतांना संबंधीत सक्षम अधिका-यांकडून तांत्रिक व प्रशासकीय मंजूरी घेवून मगच निविदा मागवाव्यात आणि सदरच्या निविदांना सक्षम अधिका-यांची मंजूरी घेवून नंतरच प्रत्यक्ष कामास सुरुवात करावी. निविदा मागवितांना महाराष्ट्र वानिकी प्रकल्पांतर्गत निविदा मागविण्याच्या पध्दतीचा अवलंब करावा. तसेच निविदा बाबतचा खर्च $1/5$ सिमांकन योजनेतर ;छवद च्चसंद दृ 1६5 जी ठवनदकंतल कमउंतबंजपवद द्द या शिर्षाखाली वितरीत अनुदानातून 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 आधिपासूनच करून ठेवावी. यामूळे शासनाकडून अनुदान प्राप्त होताच शिघ्र गतीने कामे सुरु व पूर्ण करता येतील. यासाठी वरीलप्रमाणे कार्यवाही अपेक्षित आहे. आजच्या परिस्थितीत सिमांकनाची कामे जानेवारी अखेर पूर्ण होतील यादृष्टीने सर्व कामांची आखणी करावी.

तसेच एक धोरणात्मक निर्णय म्हणून यापूढे $1/5$ सीमांकन कामात सुध्दा आर.सी.सी. पिल्लरचा वापर वरील मुददा क. 3.01 ते 3.03 मध्ये दर्शविलेल्या पध्दतीने करावा.

केलेल्या कार्यवाहीचा पूर्तता अहवाल दरमहा, महीनाअखेर या कार्यालयांस पोहचेल या बेताने पाठविण्यात यावा.

सहपत्र :- वरिलप्रमाणे.

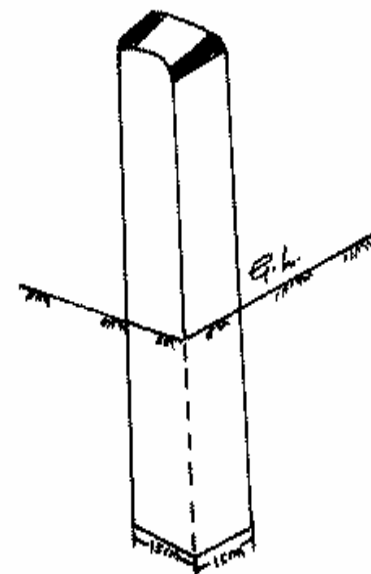
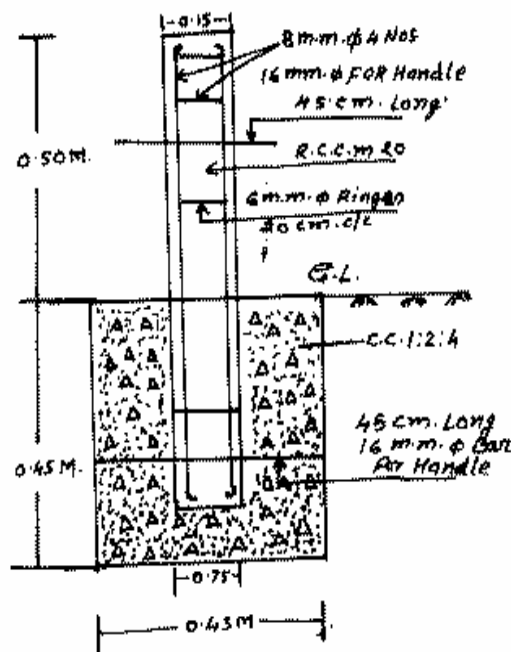
स्वाक्षरी /—
प्रधान मुख्य वनसंरक्षक,
महाराष्ट्र राज्य, नागपूर.

Pillars Maps I

BEFORE ERRECTION OF R.C.C. BOUNDARY PILLAR PLEASE
CONFIRM THE BOUNDARY POINTS (CENTERS) FORM
CONCERN LAND RECORD AND THEN START THE WORK

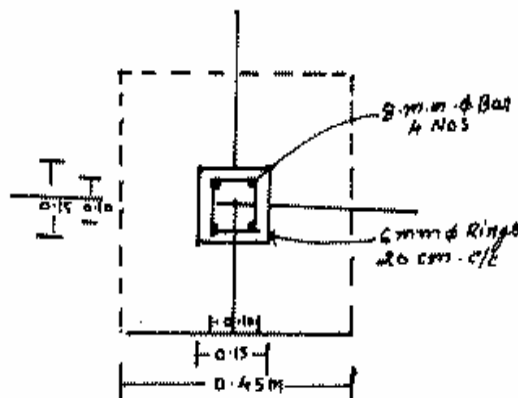
SCALE - 10 cm - 1 m.

Weight Of the One Pillar - 49.00 KG.



ISOMETRIC VIEW

Sectional - Elevation



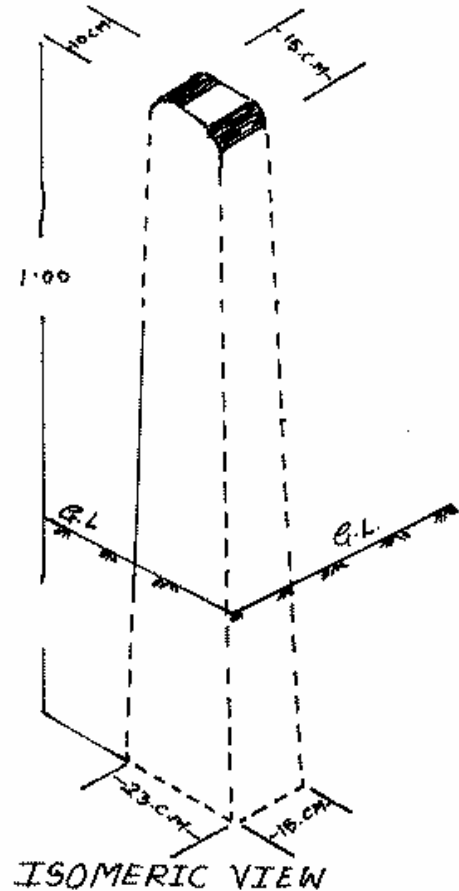
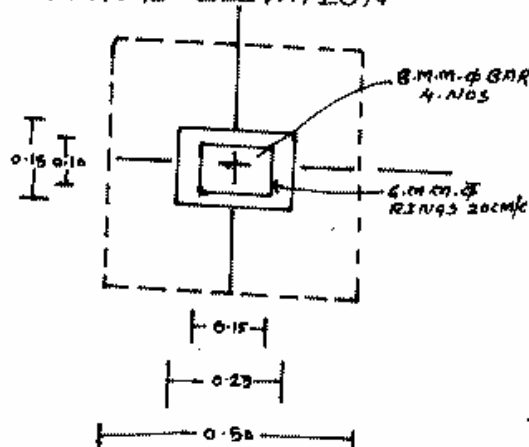
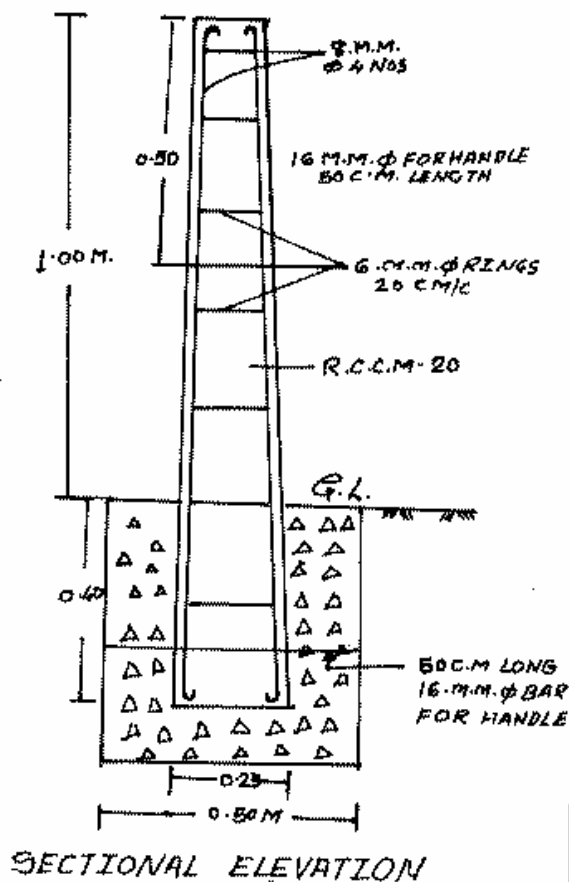
R.C.C. BOUNDARY PILLAR		
AT :	IN	RANGE
IN :	DN	CIRCLE
OFFICE OF THE FOREST ENGI. M.S. NAG.		
Scale : 10cm : 1m.		(A.H. BHAGAT) Forest-Engineer M.S. Nagpur.
Dwg No : FE / 12501		
Date : 18 th May. 2001		
Dra. by → Ka Zhang B. P. Drafter		
checked by → Manohar Sect. Engineer		

Pillars Maps II

BEFORE ERRECTION OF R.C.C. BOUNDARY PILLAR PLEASE CONFIRM THE BOUNDARY POINTS (CENTRES) FROM CONCERN LAND RECORD AND THEN START THE WORK

Weight Of the One Pillar = 84.00 K.G.

PLAN - SCALE: $\rightarrow 10 \text{ C.M.} = 1 \text{ M.}$



R.C.C. BOUNDARY PILLAR		
AT:	IN	RANGE
IN:	DN.	CIRCLE
OFFICE OF THE FOREST ENGT. M.S. NAGPUR		
Scale : 10 cm = 1 M.		
Dwg. No : FE/ 199		
Date : 19/7/ 99		
Dwn. By: M. V. AKRE		(A.H. BHAGAT) Forest Engineer M.S. Nagpur.
CHK BY: B.P. DHAGE (Sectional Engrg)		

APPENDIX NO. LXVII**(Vide para –13.5.1)****Standing Order No.002**

Sub :- Eco-tourism - Initiation of in
State of Maharashtra.

No.CCF/PT&SP/416,
Dated, 07/02/2002.

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 Sillari 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 Division 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.

1. The DCFs territorial and Wildlife Division should immediately identify tourist spots within forest area and en-route in non-forest area and map them on their Divisional Map indicating the approach roads.

2. 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.

3. 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.

4. 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 Traveling allowances and Daily allowances shall be met by all 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 finalized and levied for which separate orders will be issued.

5. 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 cell in the Division. There is no harm if DCF decides to have a eco-tourism cell in their ranges. How this should be organized 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.

6. 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.

2.00 The Dy. Conservator 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.

3.00 Shri. B. Mujamdar 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.

4.00 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.

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

(M. K. Sharma)
Principal Chief Conservator
of Forests,
Maharashtra State, Nagpur.

APPENDIX NO. LXVIII**(Vide para –9, 15.1.3)****COUPE CONTROL FORM – I**

Prescribed operations					Results
Year of working	Coupe No.	Compartments 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 pre selection class felled.	
			a) Permissible to be felled. b) Actually felled.			
	Species	No.	Species	No.	Species	No.
7	8	9	10	11	12	13

Yield Details					
Species ; No. & cum.	Logs in No. & cum.	Poles in No. & cum.	Fuel in no. of Beats & cum.	Revenue realised	Expenditure incurred
14	15	16	17	18	19

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 :
 WORKING CIRCLE :
 FELLING SERIES :
 APPENDIX NO. :
 PRESCRIBED OPERATIONS VIDE PARAS :

CIRCLE :
 DIVISION :
 RANGE :

Prescribed operations						Actual working	
Year of working						Year of working	
Compartment 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.(cum)	Fuel m ³		
9	10	11	12	13	14	15

Results of operations actually carried out			
Area planted (in ha)		Expenditure incurred in Rs.	Remarks
Teak Misc.	Bamboo		
16	17	18	19

CONTROL FORM NO. 3

CONTROL FORM FOR CULTURAL OPERATIONS

NAME OF THE WORKING PLAN :
 WORKING CIRCLE :
 FELLING SERIES :
 PRESCRIBED OPERATIONS VIDE PARAS:

CIRCLE :
 DIVISION :
 RANGE :

Prescribed operations					Actual working	
Year	Nature of operations prescribed	Compartment 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 Cum.	Poles in No. & Cum	Fuel Beats No.& Cum.			
8	9	10	11	12	13

CONTROL FORM NO. 4

CONTROL FORM FOR OVERLAPPING WORKING CIRCLE

NAME OF THE WORKING PLAN :
 WORKING CIRCLE :
 FELLING SERIES :
 PRESCRIBED OPERATIONS VIDE PARAS:

CIRCLE :
 DIVISION :
 RANGE :

Prescribed Operations				
Year	Range	Unites, Coupes or Compartment 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. 5

CONTROL FORM FOR FIRE PROTECTION

A.- PERMANENT FIRE LINES

B.- SPECIAL LINES

NAME OF THE WORKING PLAN

CLASS I : FOREST AREAS COMPLETELY PROTECTED

CLASS II : FOREST AREAS GENERALLY PROTECTED

PRESCRIBED OPERATIONS VIDE PARA

Year	Ranges	Class & Areas	Length of fire lines to be cut and burnt	
			(a) External (Artificial only) (b) Internal (I) Roads (II) Artificial lines	In Kms.
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		
(a) External (Artificial only) (b) Internal (I) Roads (II)Artificial lines	In Kms.		Location of fire lines	Length In km.	
6	7		8	9	
					11

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. (Total of column Nos. 8, 14, & 17)	
18	19

CONTROL FORM NO. 6
**CONTROL FORM FOR 1/5th BOUNDARY DEMARCATION AND
 VERIFICATION SCHEME**

NAME OF THE WORKING PLAN :
 WORKING CIRCLE :
 FELLING SERIES :
 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 (Details about different types of cairns erected should be given)
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 (Among other matters special mention about the encroachments noticed during verifications should be made)
6	7	8

CONTROL FORM NO. 7

CONTROL FORM FOR GRAZING

NAME OF THE WORKING PLAN :
 WORKING CIRCLE :
 FELLING SERIES :
 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	9	10	11

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. LXIX
(Vide Para no. 15.2.1)
COMPARTMENT HISTORY FORMS
FORM NO. 1
DESCRIPTION OF THE COMPARTMENT

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 features :-
4. Topographical features : (Give altitudinal variations, 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 type and local sub- type of forest.
 qualities, density ,age, principal associates, reproduction species etc. to be given.
 - (ii) **Floristics** : (To be given separately for each sub type distinguished under)
 - I- Top Canopy, II-Second story, IIa- Bamboo, III- Shrubs, IVa- Herbs, IVb- Grasses, V- Climbers, Epiphytes,Parasites : Occurrence of principal species to be indicated by letters (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 coppice from the felled trees.

(ii) By natural seedlings or seeding coppice (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 cyclones, fires, draught, frost, insects and fungi and spread of lantana or Karvi or other weeds.)
10. **Soil Erosion** : (Give types and extent.)
11. **Past History** : (Among other items information should be recorded about years of harvesting and also the type of harvesting ; standards left, selection size, trees reserved against felling ; full details, such as year of planting, method of planting, area and 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.), Linear Increment Plot (L.I.P.), wildlife and privileges to be given.)

FORM NO. 2
RECORD OF PLANTATION AND CHANGES IN GROWING
STOCK

Compartment No.

Coupe No.

Year/Date	Description of work on plantation and changes in growing stock.	Revenue In Rs.	Expenditure In Rs.
1	2	3	4

FORM NO. 3
REGISTER OF OPERATIONS AND OUTTURN

Compartment No.

Coupe No.

Year/Date	Description	Revenue In Rs.	Expenditure In Rs.
1	2	3	4

FORM NO. 4
RECORD OF OBSERVATIONS

Compartment No.

Coupe No.

Date and Name of Officer	Extracts from diaries, notes and reports
1	2

FORM NO. 5

RECORD OF FIRE

Compartment No.

Coupe No.

Date of occurrence	Description	Cost
1	2	3

Area burnt of Coupe No. :-

Detail of damage and its approximate value. :-

Damage to regeneration :-

Damage to standing trees :-

Timber :-

Cart load fuel :-

Cart load grass :-

Bamboo :-

Expenditure incurred for putting out fire as per fire :-

Case No. _____ of _____ was Rs.

Range Forest Officer.

APPENDIX NO – LXX

(Vide para no. 14.22.5)

PROFORMA FOR THE SUBMISSION OF DEVIATION PROPOSALS

[illegible]

APPENDIX NO. LXXI

(Vide Para no. 15.3.1)

PLANTATION REGISTER FORMS

FORM NO. 1

TREATMENT 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 plantation :
3. 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 soil profiles described.)
7. Climate.
8. Rainfall :-

Year	Total amount of Rainfall	No. of Rainy days

9. Temperature :-

Year	Maximum/Month	Minimum/Month

FORM NO. 3
TRACE SHOWING AREAS PLANTED WITH DIFFERENT SPECIES.

FORM NO. 4
DESCRIPTION OF WORKS DONE

1. Details of operations carried out :

- (a) Rabbing
 (b) Tracing

Total area

Type	Size	No. of trenches	Area covered

- (c) Pitting

Type	Size	No. of Pits	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 sowing, with spacement adopted.
 (b) Details of seed sown, its origin and viability, seedlings or stumps planted.

Species	Quantity of seed sown	No. of stumps planted	No. of seedlings planted with dates of planting

Species	Date of Sowing	Date of Planting	Naked	Mossed	Potted	Total

4. Casualties replacement :-

Year	Species	No. of seedlings/stumps	Dates of replacement

5. Weeding :

Year 1 st /2 nd /3 rd	Type of weeding 1 st /2 nd /3 rd	Period of weeding	Remarks (Clean/strip/around plants etc.)

6. Fertilizers used :-

Kinds	Quantity	Dosage given	Date

7. Insecticides used :-

Kinds	Quantity	Dosage given	Date

8. Fire Protection :

Year	Date	Length	Width

FORM NO. 5**COUNT OF SURVIVALS**

S.N.	Name of species	No. planted	Year	Survivals				Remarks
				As on 31st Oct		As on 30 th May		
				No.	Percent	No.	Percent	
1	2	3	4	5	6	7	8	9

FORM NO. 6**COST OF OPERATIONS**

(In Rs.)

1. Demarcation and marking
2. Clear felling or clearance of site
3. Pre-plantation works
4.
 - (a) Preparation of rabs.
 - (b) Digging of Pits.
 - (c) Contour trenching
 - (d) Formation of uralies
 - (e) Any other operation (Cost of manuring)
 - (f) Burning of Pits.
 - (h) Preparation of stakes
 - (i) Aligning and staking.
5. Collection of seed for direct sowing
6. Preparation of stumps & transportation
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.
12. **Total expenditure at the end of 1st year**

FORM NO. 7

COST OF SUBSEQUENT YEARS OF 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

RECEIPTS 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

----0000----

Range

- Temperature
Max. Min.

(c) Soil Condition and Classification

5. Previous vegetation :-
6. Legal Position of the land :-
7. Water supply :-
8. Scope for future expansion :-

NON-RECURRING ITEM

Item	Brief Description of work done	Total Expenditure of the item	Sanctioned Amount	Remarks
1	2	3	4	5

SUMMARY OF ANNUAL RESULTS

[illegible]

Disposal of the Planting Stock					
Regular plantation			Afforestation		
Species	No.	Where used	Species	No.	Where used
11	12	13	14	15	16

Disposal of the Planting stock						Remarks
Vana Mahotsava			Miscellaneous			
Species	No.	Where used	Species	No.	Where Used	
17	17	18	19	20	21	22

PART - III REMARKS OF INSPECTING OFFICERS

Date	Inspecting notes	Remarks about compliance where 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 NURSERY REGISTER (INITIAL FORMATION) (RECURRING ITEMS)

(To be filled in for every year and tagged on the register)

Year	Item	Total Expenditure for the item	Sanctioned Amount
1	2	3	4

1. Renovation of beds.
2. Manuring
3. Providing side supports
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. Sowing
9. Transplanting in beds.
10. Sowing or transplanting in containers.
11. Cost of mowing 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.
 - (d) Any other items
15. Brief description of works
(Type, Size, and No. of beds, method of formation etc. details of containers used etc.)
16. Total cost for the year. :-

FORM NO. 4

NURSERY REGISTER

DETAILED LAY OUT OF THE NURSERY

(To be shown roughly to a scale of 1" = 33' or any other suitable scale.)

FORM NO. 5A(i)

NURSERY REGISTER

STOCK LEDGER OF SOWN BEDS

Species	Size of beds & No.	Date of sowing	Quantity of Seed Sown	Period of Germination	Stock Raised	Distribution of stock (For)	
						Transplanting on beds	Transplanting in Polythene bags
1	2	3	4	5	6	7	8

FORM NO. 5 A(ii)

NURSERY REGISTER

STOCK LEDGER FOR TRANSPLANTING BEDS

Species	Period of transplanting	No. of beds	No. of beds transplanted	Spacement	Distribution	
					No. How used	Balance
1	2	3	4	5	6	7

FORM NO. 6
NURSERY REGISTER
DETAILS OF PLANTING STOCK RAISED OTHERWISE THAN
ON THE BEDS

FORM NO. 7
NURSERY REGISTER
SUMMARY OF ANNUAL RESULTS

(a) Recurring
(b) 1/10:h of total non-recurring
cost incurred in the year under report

[illegible]

FORM NO. 8
NURSERY REGISTER
REMARKS OF INSPECTING OFFICER

Date	Inspecting notes and instruction issued.	Remarks about compliance with the note.
1	2	3

FORM NO. 9
NURSERY REGISTER
REVENUE REALIZATION IF ANY

Year and Date	Amount	Details	Remarks
1	2	3	4

FORM NO. 10
NURSERY REGISTER
GERMINATION TEST

Species	Origin of seed	Seed weight	Result of Cutting test	Pretreat-ment	No of seed used	Date of sowing	Date of germination	No of germinated
1	2	3	4	5	6	7	8	9

APPENDIX NO. LXXIII
(Vide Para no.15.4.1)
DIVISIONAL NOTE BOOK

Serial No.	Subject	Reference
1	2	3

1. BLACK LIST OF
 - (a) Government Servant
 - (b) Contractor
2. STATISTICS
 - (a) Teak
 - (b) Semal
 - (c) Other species
3. OTHER SPECIES
4. WORKING PLAN
 - (a) General
 - (b) Silviculture
 - (i) Seed year
 - (ii) Reproduction of tree species either by seed or by coppice as a result of working of the forests or advance grazing closures
 - (iii) Nursery and plantation.(Inspection notes of superior officers in the nature of a periodical review)
5. INJURIES TO WHICH THE CROP IS LIABLE :-
 - (a) Natural phenomena i.e. frost , drought etc.
 - (b) Insects and fungi
 - (c) Wild animals
 - (d) Erosion
 - (e) Climbers
6. MINOR FOREST PRODUCE :-
 - (i) Kulu gum
 - (i) Tendu leaves
 - (iii) Katha etc.
7. FINANCIAL RESULTS
8. GRAZING : -
 - (a) General
 - (b) Effects of closures on pasture conditions and reproduction of tree species.
9. FIRE PROTECTION
10. LABOUR SUPPLY.

11. EXPERIMENTS AND TESTS
12. FOREST BOTANY
13. FOREST ZOOLOGY
14. FOREST OFFENCES (Mention only those of a special nature)
15. WATER SUPPLY
16. GAME PRESERVATION AND SHOOTING
17. PROTECTED FORESTS
18. MISCELLANEOUS

----0000----

APPENDIX NO.-LXXIV
(Vide Para-2.3.5)
P R O F O R M A - " A "

Information regarding eligible persons who encroached the Reserved/Protected forests during 1.4.1972 to 31.3.1978 in Gadchiroli Forest Division

Sr. No.	Range	Name of Encoachment Place.		Encroachment Area in (Ha.)
		Village.	Comptt. & Survey No.	
1	2	3	4	5
1	GADCHIROLI	1) Wakedi	194/1	1.00
			53/1	0.81
			169/1	2.03
			179/1	0.61
			169/1	0.81
			169/1	0.60
			169/1	1.00
			53/1	1.00
				7.86
		2) Bothali	14/1	0.92
			24/1, 106/1	0.88
			106/1	0.50
			22/1	0.40
			22/1	0.60
			22/1	0.60
				3.90
		3) Maroda	3/1.	1.85
			98/1	1.50
			98/1	0.80
			98/1	0.80
			98/1	
				4.95
		4)Jadguda	10/1.	1.21
			46/1	0.40
				1.61
		5) Marda	2/4.	
			30/1.	0.05
				0.32
				0.37
		6) Sawela	137/1	0.61
			137/1	1.28
			137/1	0.80
			137/1	1.60
			137/1	1.60
			33/3	1.50
			52/1	-
			52/1	-
				7.39
		7) Kanargaon	7/1.	0.55
			31/1	
			35/1	1.50
			31/1	
	GADCHIROLI		31/1	0.40
			24	1.05
			21	1.60
			31/1	1.50
			31/1	1.05
			21	1.00
			31/1	0.92
			31/1	2.01
			4/1.	1.17
			24	1.53

			31/1	0.64
			31/1	1.20
			24	
			31/1	1.40
			31/1	1.20
			24	1.20
			51/1	1.60
			24	1.14
			24	1.17
			24	1.40
				29.98
		8) Benali	78/23	0.80
			78/1	2.00
			78/1	0.20
			78/1	0.15
			63/1	1.00
			78/1	0.50
				4.65
		9) Ranbhumi	84/1	1.20
			84/1	0.40
			84/1	1.00
				2.60
		10) Murmuri	13/14	1.33
			13/14	1.16
			13/14	1.50
			13/14	2.00
				5.99
		11) Rawanpalli	45/1	0.80
			33/1	0.81
			45/1	1.6
			32/1	1.62
			95	1.12
			32/1	1.3
			32/1	0.89
				1.91
				10.05
		12) Maller	147	0.84
			149/1	1.41
			147/1	0.80
	GADCHIROLI		147/1	1.79
			147/1	0.93
				5.77
		13) Bhendikhargar	71	1.00
			72	1.20
			78	1.60
			76	1.60
			75	1.20
			79	1.20
				7.80
2	CHATGAON	1) Zari.	89/1	0.80
			34	1.44
			89/1	1.68
			34	1.44
			34	2.00
			136/1,2	1.05
				8.41
		2) Sakhara	11/1.	0.81
				2.00
				2.81

		3) Horekasa	22	0.81
			23	1.38
				2.19
		4) Karwafa	123/1	1.37
			123/1	1.21
			123/1	0.4
				2.98
		5) Chichoda	94	1.00
			94	1.60
			90/1	2.02
				4.62
		6) Ghodezari	61/1	0.60
			67	0.80
			65/1	2.00
			62	2.00
			64	2.40
				7.80
		7) Dhorgatta	11/1.	1.40
			91/1	1.44
			2/1.	0.88
			90/1	2.02
			62/1	1.4
				7.14
		8) Masanadi	75/1	1.40
			84/1	
				1.40
		9) Pekinmadga	80/2-3	1.21
			80/1-2	1.21
				2.42
		10) Mohgaon		1.29
				1.29
3	MURUMGAON	1) Pannemara	269	1.60
			269	0.80
			269	2.81
			269	1.20
			269	2.80
			269	1.00
			269	2.00
				12.21
				12.21
		2) Hosmi	112	1.62
			211	0.85
			2/1.	0.20
				2.67
		3) Ambezari	3	1.20
			3	0.80
			3	0.40
				2.40
		4) Kisneli	105	0.67
				0.67
		5) Gyarpatti	20/2	0.80
				0.80
		6) Fulkodo	2/1.	0.60
			2/1.	0.80
				1.40
		7) Kulbhatti	213	1.20
			213	0.80
			314	1.20
			314	2.50
				0.80
				1.20
				7.70

		8) Murumgaon	265	1.60
			265	0.40
				2.00
		9) Belgaon	228	1.20
				1.20
		10) Tumdikasa	295	1.60
				1.60
		11) Tehanzeliya	247	8.00
				8.00
		12) Gurekasa	320	0.80
				0.80
		13) Bhatmarihan	242	1.60
				1.60
		14) Marma	2/1.	0.90
			2/1.	1.60
			2/1.	1.23
			2/1.	1.31
			2/1.	1.00
				6.04
4	DHANORA	1) Dudhanala	8/1.	0.26
			10/1.	0.2
			70/1	2
			10/1.	1.21
			70/1	2
			72/1	1.21
			72/1	1.21
			72/1	0.8
			172/1	0.26
			185/1	0.81
			45/4	0.92
			155	
				10.88
		2) Paraswadi	1/1.	2.00
			55/1	1.41
			45/1	1.64
			45/1	1.49
			45/1	1.17
			45/1	1.74
				9.45
		3) Rajoli	53	
			173/89/1	2.00
			86/1	0.44
			151	1.21
			86/1	0.44
				1.76
				5.85
		4) Rangi	10/1.	2.00
			10/1.	0.31
			10/1.	1.00
			41/1	0.80
			10/1.	1.00
			41/1	0.63
			41/1	1.00
			10/1.	2.00
				8.74
		5) Asolper	20/6	0.17
				0.17
		6) Kanartola	57/1	1.90
			39	0.80
			39	2.00
				4.70

4	DHANORA	7) Dhanora	131	2.00
			137/1	1.10
			131	1.62
			131	1.86
			131	0.81
			367/1	2.00
			369/1	1.88
			360/1	1.20
			251/1	1.20
			482	1.19
			482	0.40
			448	1.24
			499	2.00
			499	1.62
			181/1	0.80
			334	0.75
			131	1.20
			131	1.32
			131	0.80
			212/1	0.76
			215/1	1.80
			215/1	1.45
			215/1	1.20
			215/1	1.40
			473	1.40
			505/3	1.57
				1.13
				35.70
		8) Pawani	214/1	0.75
			134/1	1.49
			81	2.00
			108/1	0.80
			62	1.62
			62	2.00
			62/1	0.63
			64/1	1.61
				10.90
		9) Dhawari	22/02/2023	2.00
				2.00
		10) Sode	3/1.	1.28
			95/1	0.40
			141/1	1.29
			13	2.00
			129	1.02
				5.99
		11) Chudiyal	8/1.	0.86
				0.86
		12) Japtalai	90/1	2.00
				2.00
4	DHANORA	13) Puswandi	122	0.45
				0.45
		14) Wadgaon	51	2.00
			24	0.80
			59	2.00
				4.80
		15) Makanda	206/1	1.00
			118/1	1.00
			1/1.	0.80
				2.80
		16) Darachi	48	0.82
			60	1.20
				2.02

		17) Chawela	140/1	1.50
			127/1	0.70
				<u>2.20</u>
		18) Chincholi	150/1	0.80
			204/1	1.00
			204/1	1.22
			204/1	1.00
			204/1	0.14
			236	2.00
			236	1.00
				<u>7.16</u>
		19) Wankheda	2/1.	2.00
			2/1.	1.20
			2/1.	1.60
			2/1.	2.00
				<u>6.80</u>

Deputy Conservator of Forest
Gadchiroli Dn., Gadchiroli.

PROFORMA - "B"

Information regarding in-eligible persons who encroached the Reserved/Protected forests during 1.4.1972 TO 31.3.1978 in Gadchiroli Division.

Sr. No.	Range	Name of Encoachment Place.		Encroachment Area in (Ha.)
		Village.	Comptt. & Survey No.	
1	2	3	4	5
1	<u>GADCHIROLI</u>	1) Wakdi	194/1	0.80
			194/1	1.00
			194/1	0.30
			169/1	0.30
			169/1	0.10
			253/1	1.04
				<u>3.54</u>
		2) Bothali	22/1	1.00
			22/1	0.30
			22/1	1.20
			22/1	1.00
			22/1	0.40
			22/1	1.20
			22/1	0.80
			22/1	0.80
			22/1	0.40
				<u>7.10</u>
		3) Maroda	104	0.62
			105	1.28
			104	0.20
			105	0.48+6.20
			106	0.96+2.00
			106	1.00
			106	0.24
			107	1.70
			107	0.48
			105	0.20
			103	0.32
			104	0.20
			105	0.20
			103	0.10
				<u>16.18</u>
		4) Tadguda	Nil	
		5) Marda	118	0.19
			118	0.5
			119	1.73+4.40
			120	1.11
			118	2.38
			118	0.38
			120	0.37
				1.76
				0.48
				<u>13.30</u>
	<u>GADCHIROLI</u>	6) Savela	114	2.00
				<u>2.00</u>
		7) Kanargaon	117	0.50
				<u>0.50</u>
		8) Benoli	46	0.52
			46	1.10
				<u>1.62</u>
		9) Ranbhumi	Nil	
		10) Murmuri	5	1.10

		5	1.12
		5	1.17
		6	1.10
		7	0.52
		6	0.76
		7	0.72
		7	0.98
		5	0.74
		6	1.06
		7	0.87
		5	2.21
		-	1.24
		7	0.54
			14.13
	11) Rawanpalli	34	1.92
		34	1.19
		34	1.94
		35	1.50
		35	0.78
		34	0.78
		34	1.08
		34	2.08
		34	1.41
			12.68
	12) Maller	37	1.28
		38	1.54
		39	1.24
		37	0.96
		37	0.52
			5.54
	13) Bhedikhargar	89	0.67
		89	1.08
		89	0.47
		89	0.79
		89	1.18
		89	0.48
		89	0.28
		89	1.20
		89	2.02
GADCHIROLI	Bhedikhargar	89	0.75
		89	0.90
		89	1.74
		89	1.93
		89	0.37
		89	0.41
		89	0.54
		89	1.00
		89	0.71
		89	0.94
		89	1.70
			19.16
	14) Jamgaon	60	2.62
		60	2.37
		82	2.08
		60	1.30
			8.37
	15) Kadsa	22	1.00
		25	0.35
			1.35
	16) Raipur	141	1.00
			1.00
	17) Tandewahi	61	1.60
			1.60
	18) Dewapur	50	0.20
			0.20

		19) Muranda	31	0.75
			31	1.78
			31	0.48
			31	0.83
			32	0.86
			32	1.54
			32	1.06
			32	1.58
			32	2.05
			32	0.86
			32	1.45
			33	0.78
			33	0.54
			31	1.22
			32	0.92
			33	0.81
			33	1.45
			33	0.56
			33	0.84
			33	0.96
			32	1.02
			31	0.73
			31	0.65
			31	0.54
	GADCHIROLI		32	0.85
			32	0.80
			32	0.96
			33	0.80
				<u>27.67</u>
		20) Abapur	11	2.98
			12	1.88
			11	1.04
				<u>5.90</u>
		21) Pandhari	9	0.70
		Bhatal.	9	0.40
			9	0.56
			9	0.67
				<u>2.33</u>
		22) Yedanur	10	1.10
			10	1.89
			10	1.96
				<u>4.95</u>
		23) Jadegaon	78	0.20
			79	0.20
				<u>0.40</u>
2	<u>CHATGAON.</u>	1) Zari	163	0.50
			163	1.00
			164	1.87
			164	0.40
				<u>3.77</u>
		2) Sakhera	191	1.20
			191	3.59
				<u>4.79</u>
		3) Horekasa	Nil	
		4) Karwafa	169	0.40
			169	0.60
			169	0.80
			170	0.80
				<u>2.60</u>
		5) Chichoda	282	0.10
			282	0.40
			285	1.20
			282	0.40
			282	0.20
			282	0.10
				<u>2.40</u>

		6) Ghodezari	276	2.40
			276	2.40
				4.80
CHATGAON		7) Dhorgatta.	336	1.20
			336	0.44
			336	0.64
			336	1.60
			336	0.40
			336	0.40
				4.68
		8) Masaadi	338	1.28
			338	0.36
				1.64
		9) Pakinmudza	324	0.64
			324	0.92
			324	0.80
				2.36
		10) Mohgaon.	317	0.24
			317	1.2
			317	0.24
			317	0.92
			317	0.92
			317	0.2
			317	12.08
			317	0.96
			317	0.98
				17.74
		11) Murmgaon	252	1.00
				1.00
		12) Gatta.	243	0.50
			244	2.50
			245	2.00
			243	1.00
			245	1.50
				7.50
		13) Rekhatola	196	0.40
			196	0.80
			198	0.80
			198	0.80
			198	0.80
			107	0.80
			196	0.30
			196	0.30
				5.00
		14) Talodhi	171	0.60
			171	0.40
			171	0.60
			171	0.80
			171	1.20
			171	0.80
				4.40
CHATGAON		15) Kuthegaon	194	0.80
			194	0.40
			195	0.60
				1.80
		16) Kupaner	278	0.70
				0.70

	17) Fulbodi	278	0.15
		199	0.10
		200	0.10
		201	0.10
		201	0.15
			0.60
	18) Katola	314	0.28
		325	0.16
		325	0.16
		325	2.00
		314	0.60
		325	0.48
		325	-
		314	0.16
		314	0.40
			4.24
	19) Paurwel	278	2.10
		298	2.40
		298	1.00
			5.50
	20) Paidy	333	1.48
		333	1.28
		333	-
		334	1.20
		333	1.32
		334	0.80
		334	0.96
		334	0.56
		333	0.48
		333	0.72
			8.80
	21) Durgapur	339	0.40
		339	1.60
			2.00
	22) Khargi	335	0.28
		335	1.20
		335	0.96
		335	-
		335	2.16
		335	-
		335	1.28
		335	0.32
		335	1.80
		335	2.00
		335	0.32
		335	0.25
		335	0.20
			10.77
	23) Kurkheda	-	1.00
		-	1.20
		-	2.00
		-	1.20
			5.40
CHATGAON	24) Ambezari	422/1	0.34
			0.34
	25) Dhundeshiwni	2/1.	2.06
		2/1.	1.20
			3.26
	26) Mangewada	330	0.16
		330	0.36
		330	0.16
		330	-

			330	0.48
			330	0.64
				<u>1.80</u>
		27) Kanoli	356	1.00
				<u>1.00</u>

		28) Markegaon	287	-
			287	-
			287	-
			287	2.32
			287	-
			287	-
			288	0.20
			288	1.60
			288	-
				4.12
		29) Kamangad	328	-
		30) Godalwahi	267	1.60
			267	1.60
			268	2.00
				5.20
3	MURUMGAON	1) Pannemara	289,284,	1.60
			281,284	0.40
			--"	0.80
			--"	1.60
			--"	0.40
			--"	0.40
			--"	0.40
			--"	1.80
			--"	2.00
			--"	0.80
			--"	1.00
			--"	2.00
			--"	1.00
			--"	1.00
			--"	0.80
			--"	1.00
			--"	0.80
			--"	0.80
			--"	0.80
			--"	0.89
			--"	0.80
			--"	1.20
				21.49
		2) Kosmi	317,318	5.60
			--"	0.40
			--"	0.80
			--"	0.80
			--"	2.00
			--"	0.80
				10.40
		3) Ambezari	238,215,	1.20
			216,217	1.60
			--"	0.80
			--"	2.40
			--"	2.40
				8.40
		4) Kiseli	327,328	0.40
			--"	1.60
			--"	1.60
				3.60
		5) Gyarpatti	329	0.40
			329	0.80
				1.20
		6) Fulkodo	218	0.50
			--"	0.60
			--"	0.40
				1.50
		7) Kulbhati	282,283,	0.40

		291,292	1.20
		--"	2.00
		--"	4.00
		--"	1.00
		--"	1.20
		--"	1.20
		--"	0.20
		--"	1.80
		--"	13.00
	8) Murumgaon	264,265	1.60
		--"	1.60
		--"	0.80
		--"	0.80
		--"	2.40
		--"	2.00
		--"	1.00
		--"	0.80
		--"	0.40
		--"	1.20
		--"	0.80
		--"	0.40
		--"	1.00
		--"	1.80
		--"	5.80
			22.40
	9) Belgaon		0.40
			0.80
			3.20
			0.80
			2.00
			0.80
			8.00
	10) Tumdikasa	Nil	
	11) Lahan Zeliya	336,337	0.80
		--"	0.60
		--"	0.60
		--"	0.60
			2.60
	12)Gurekasa	255	0.40
		--"	0.40
		--"	0.40
		--"	0.40
			1.60
	13) Bhatmarihan	241	1.20
			1.20
	14) Marma	Nil	
	15) Ridwahi	280	2.00
		--"	0.40
		--"	0.60
		--"	1.00
			4.00
	16) Sawargaon	302	0.80
		--"	0.40
		--"	1.40
		--"	1.60
		--"	5.20
		--"	0.40
		--"	0.80
		--"	4.00
		--"	0.40
		--"	2.00
		--"	1.20
			18.20
	17) Bodhankheda	288	1.60
			1.60

	18) Bhimekhji	350	0.80
			0.80
	19) Charwahi	295,296,	1.40
		293,,307	2.00
		--"	0.40
		--"	1.2
			5.00
	20) Kermarihan	217	2.00
		--"	2.40
		--"	2.00
			6.40
	21) Magewada	232	2.00
			2.00
	22) Bhajgata	221	2.00
		--"	0.20
		--"	0.80
		--"	2.00
			5.00
	23) Sursundi	230,231	0.40
		--"	0.20
		--"	0.80
		--"	1.20
		--"	2.00
		--"	1.20
		--"	0.40
		--"	2.40
		--"	2.80
		--"	1.20
		--"	2.00
			14.60
	24) Rakatta	353,354	0.60
		--"	0.80
		--"	0.60
		--"	0.80
		--"	0.40
		--"	1.20
		--"	0.40
		--"	1.20
		--"	0.40
		--"	0.40
		--"	0.60
		--"	7.40
	25) Khedegaon	262	0.6
		--"	1.6
		--"	0.8
		--"	0.8
		--"	2
		--"	0.4
		--"	1.6
		--"	1.6
		--"	0.6
			10.00
	26) Irupdhodri	226,227	1.00
		--"	3.20
		--"	1.60
		--"	2.80
		--"	1.60
			10.20
	27) Saigaon	228	1.00
		--"	0.40
		--"	2.00
		--"	0.40

			--"	1.00
			--"	1.20
			--"	3.20
			--"	0.60
				9.80
		28) Gutalhur	257	0.80
				0.80
		29) Murzar	219,220	1.60
			242, --"	0.60
			--"	1.60
				3.80
		30) Darachi	240	2.40
			--"	0.60
			--"	0.60
				3.60
		31) Iruptola	229	0.80
			--"	2.00
			--"	0.80
			--"	1.60
			--"	0.80
			--"	1.20
				7.20
		32) Morchul	301	0.40
			--"	0.80
			--"	1.20
			--"	1.60
				4.00
		33) Kawdikasa	220	1.20
				1.20
		34) Jamtola	220	1.60
				1.60
		35) Katezari	250	0.20
				0.20
		36) Yelmagad	239	2.00
				2.00
		37) Botezari	331,332	0.60
			--"	0.40
				1.00
		38) Mungalgandi	209	0.60
			--"	2.00
			--"	1.00
			--"	0.40
				4.00
		39) Karangadi	313,314	5.20
			--"	0.80
				6.00
4	DHANORA	1) Dudhmala	139,140	1.80
			--"	0.50
			--"	1.76
			--"	1.56
			--"	0.44
			--"	1.21
			--"	1.21
			--"	1.80
			--"	1.16
			--"	0.50
			--"	0.10
			--"	0.15
			--"	1.00
			--"	0.10
				13.29
		2) Paraswadi	135,136	0.40

		--"	0.40
		--"	1.44
		--"	0.40
		--"	0.81
		--"	0.81
		--"	0.22
		--"	0.81
		--"	1.21
		--"	1.41
		--"	1.41
		--"	1.71
		--"	2.10
		--"	2.03
		--"	2.93
		--"	1.76
			19.85
	3) Rajoli	111,112	2.79
		--"	2.26
			5.05
	4) Rangi	31,32	1.00
		--"	2.00
		--"	1.50
		--"	0.50
		--"	0.50
			5.50
	5) Asolpar	26	0.50
		26	0.50
			1.00
	6) Kanartola	155	0.40
		--"	0.40
		--"	1.60
		--"	2.40
		--"	0.40
		--"	1.60
		--"	2.00
		--"	1.60
		--"	1.60
		--"	1.00
		--"	2.00
		--"	1.20
		--"	1.00
			17.20
	7) Dhanora	155,158	2.20
		163	1.60
		--"	1.80
		--"	1.00
		--"	1.40
		--"	1.10
		--"	0.40
		--"	0.35
		--"	2.00
		--"	0.50
		--"	1.60
		--"	1.30
		--"	1.60
		--"	1.30
		--"	1.10
		--"	2.00
		--"	1.10
		--"	2.00
		--"	0.45
		--"	1.20

		--"	0.80
		--"	2.00
		--"	1.00
		--"	0.75
		--"	1.60
		--"	1.10
		--"	0.65
		--"	0.65
		--"	1.00
		--"	1.00
			<u>36.55</u>
	8) Pawani	160,161	0.35
		--"	0.50
		--"	0.50
		--"	0.50
		--"	0.60
		--"	0.81
		--"	0.50
		--"	2.00
		--"	0.60
		--"	1.15
		--"	0.75
		--"	0.25
		--"	0.60
		--"	0.81
		--"	0.60
		--"	1.00
		--"	1.00
		--"	2.00
		--"	0.85
		--"	0.81
		--"	1.00
		--"	2.25
		--"	2.00
		--"	1.00
		--"	1.00
		--"	0.80
		--"	1.00
		--"	1.00
			<u>26.23</u>
	9) Dhawari	95	0.80
		--"	1.20
		--"	0.80
		--"	0.80
		--"	1.02
			<u>4.62</u>
	10) Sode	108	0.44
		--"	0.80
		--"	0.40
		--"	1.00
		--"	0.40
		--"	0.40
			<u>3.44</u>
	11) Chudiyal	85,86	0.80
		--"	0.40
		--"	1.40
		--"	0.80
			<u>3.40</u>
	12) Japtalali	89,90	1.30
		--"	1.20
			<u>2.50</u>
	13) Pusawandi	62,67	1.60
			<u>1.60</u>
	14) Wadgaon	97 to 100	1.00
		--"	1.00
		--"	3.40
		--"	4.00
		--"	1.25
		--"	0.60
		--"	0.60

	22) Khedi	84	1.00
		--"--	0.60
		--"--	0.60
		--"--	2.40
			4.60
	23) Shiwagatta	60,61	2.00
		--"--	2.00
		--"--	1.00
		--"--	1.00
		--"--	2.00
		--"--	2.00
			10.00
	24) Waghbhummi	103	0.81
		--"--	0.81
		--"--	0.40
		--"--	2.40
			4.42
	25) Modebhatti	42	0.60
			0.60
	26) Salebhatti	159	1.00
		--"--	1.55
		--"--	0.24
		--"--	2.00
		--"--	0.35
		--"--	1.00
			6.14
	27) Yerkad	91	0.80
		--"--	0.60
		--"--	0.40
		--"--	0.40
		--"--	0.30
		--"--	0.40
		--"--	0.40
		--"--	0.40
		--"--	0.60
		--"--	0.80
		--"--	0.40
		--"--	0.60
		--"--	0.80
		--"--	4.80
		--"--	0.40
		--"--	2.00
		--"--	1.60
		--"--	0.80
		--"--	1.60
		--"--	0.60
		--"--	0.40
		--"--	1.60
		--"--	0.60
		--"--	2.40
		--"--	2.80
		--"--	2.80
		--"--	2.40
		--"--	1.20
		--"--	0.80
			33.70
	28) Sindesur	211,213	4.00
			4.00
	29) Khedi Movad	92,93,94	4.00
		--"--	0.80
		--"--	0.80
			5.60

		30) Karemarka	96	1.20
			--"--	0.80
			--"--	1.00
			--"--	0.40
			--"--	2.80
				6.20
		31) Gataneli	104 to 107	0.60
			--"--	1.20
			--"--	1.40
				3.20
		32) Masrigatta	56,57	1.00
				1.00

Deputy Conservator of Forest
Gadchiroli Dn., Gadchiroli.

APPENDIX NO.LXXV

(Vide Para – 1.10.1)

निस्तार पुरवठा गडचिरोली वनविभाग

अ. क.	वर्ष	वनोपजाचा प्रकार	निस्तारांतर्गत पुरवठा मात्रा	निस्तार दर	रक्कम	लाभार्थीची संख्या
1	2	3	4	5	6	7
1	1996-97	जलावू काडी	7225 मण 185 बिटे		85358 54915	1457
		फाटे	419		10514	30
		बांबु(बुरडांना)	26941		143534	82
		बांबु(कास्तकारांना)	53219		272046	460
		बांबु(गैरकास्तकारांना)	6262		36707	217
		डारकाटी	2867 गाडी	3	8601	1615
2	1997-98	जलाउ काडी	6146 मण		172110	960
		जलावू बिटे	163 2/4		18015	41
		फाटे	580 नग		14096	112
		बांबु(बुरडांना)	24869 नग		167143	66
		बांबु(कास्तकारांना)	42844		269708	1047
		बांबु(गैरकास्तकारांना)	19922		127608	719
		सिंधगाडी	13 गाडी		104	13
		कुकुड गाडी	454 गाडी		5448	1003
		डारकाटी / काटीपेटा	1079 गाडी		16185	1356
3	1998-99	जलावू काडी	8244 मण		230832	1831
		फाटे	420 नग		8452	60
		बांबु(बुरडांना)	25395 नग		201000	67
		बांबु(कास्तकारांना)	50068 नग		385470	1458
		बांबु(गैरकास्तकारांना)	12056 नग		92072	966
4	1999-00	बांबु(बुरडांना)	20585 नग		159618	67
		बांबु(कास्तकारांना)	32282 नग		240093	1219
		बांबु(गैरकास्तकारांना)	8290 नग		59877	786

		जलावू काडी	9138.75		255885	2240
		फाटे	161		3305	16
5	2000-01	जलावू काडी	12221 मण		374188	3681
		फाटे	475 नग		13918	67
		बिट	4 1/2		729	15
		बांबु(बुरडांना)	26281 नग		199739	58
		बांबु(कास्तकारांना)	45279 नग		320525	1686
		बांबु(गैरकास्तकारांना)	11469 नग		83358	1021
6	2001-02	जलावू काडी	34.5 बिटे 12531.5 मण		5589 401008	34 4152
		फाटे	707 नग		19879	80
		बांबु(बुरडांना)	22758 नग		164089	54
		बांबु(कास्तकारांना)	36856 नग		252098	1211
		बांबु(गैरकास्तकारांना)	14413 नग		99883	1260
		डरकाठी	420 गाडी		6720	288
7	2002-03	जलावू काडी	16 बिटे 15929 मण		2592 509728	3 6151
		फाटे	41 नग		2146	1
		बांबु(बुरडांना)	22733 नग		195359	56
		बांबु(कास्तकारांना)	39240 नग		333794	1385
		बांबु(गैरकास्तकारांना)	12794 नग		103474	126814
8	2003-04	जलावू काडी	14771 मण		472672	5691
		फाटे	186 नग		5645	36
		बांबु(बुरडांना)	16729 नग		142735	53
		बांबु(कास्तकारांना)	27584 नग		228324	1354
		बांबु(गैरकास्तकारांना)	9206 नग		73846	878
		डरकाठी	294		4704	294
9	2004-05	जलावू काडी	18070 बिटे		578240	6253
		फाटे	186 नग		4822	34
		बांबु(बुरडांना)	15248 नग		122443	55

		बांबु(कास्तकारांना)	32321 नग		259396	1412
		बांबु(गैरकास्तकारांना)	12312 नग		97119	1200
		डरकाठी	95 गाडी		1520	95
10	2005-06	जलावू काडी	27055.75 मण		865784	9308
		फाटे	20 नग		368	1
		बांबु(बुरडांना)	15498 नग		136419	50
		बांबु(कास्तकारांना)	44264 नग		391522	1602
		बांबु(गैरकास्तकारांना)	12732 नग		109808	1246

उपवनसंरक्षक
गडचिरोली वनविभाग,
गडचिरोली

APPENDIX NO.-LXXVI

(Vide Para- 3.2.12, 9.4.1.10)

अधिसूचीत गौण वनोपजाची सन 1994-95 ते 2003-04 पर्यंतचे खरेदी बाबत
अहवाल-गडचिरोली वनविभाग.

अ.क्र.	वर्ष	गौण वनोपजाचे नांव	खरेदी वजन क्विंटल	खरेदी किंमत रुपये
1	1994-95	गोंद	4.21	7513.25
		मोहाफुल	2798.73	1059431.25
		मोहाटोली	103.20	52601.04
		एकूण	2906.14	1119545.54
2	1995-96	मोहाफुल	331.25	141404.00
		गोंद	0.19	180.50
		एकूण	331.44	141584.50
3	1996-97	मोहाफुल	2952.78	1391290.18
		गोंद	46.43	182128.38
			100	1061798.83
		मोहाटोली	1664.94	314798.72
		हिरडा	847.76	143.07
		पळसलाख	0.04	
		एकूण	5511.95	2950159.18
4	1997-98		100	
		बेहडा	1423.32	317101.46
		गोंद	0.55	1456.10
		मोहाफुल	34.04	15855.83
		मोहाटोली	3.94	2304.90
		हिरडा	656.50	385897.26
		बिब्बा	74.28	26744.51
		थंच	6.44	5807.52
		चिंच बी	7.20	1324.58
		एकूण	2206.27	756492.16
5	1998-99	मोहाफुल	599.17	
		हिरडा	244.62	
		बिब्बा	11.85	
		डिंक	28.03	
		बेहडा	3.42	
		मोहाटोली	11.83	
		एकूण	898.92	518490.37

6	1999—2000	मोहाफुल	1384.00	824047.44
		मोहाटोली	26.82	15958.43
		डिंक	42.40	183762.02
		हिरडा	398.69	156868.56
		बेहडा	39.18	3557.15
		एकुण	1891.09	1184193.60
7	2000—01	मोहाफुल	—	—
		हिरडा	—	—
		एकुण	—	—
8	2001—02	मोहाफुल	320.78	151087.38
		हिरडा	6.91	2078.80
		एकुण	327.69	153166.18
9	2002—03	मोहाफुल	161.23	80338.38
		हिरडा	172.18	19944.00
		गोंद	1.13	3119.85
		एकुण	334.54	103402.55
10	2003—04	मोहाफुल	127.15	61108.55
		एकुण	127.15	61108.55

प्रादेशिक व्यवस्थापक, गडचिरोली

Appendix No.LXXVII
(Vide Para No. 7.1. & 7.1.4)
Stem Analysis for Teak Site Quality-II
Forest Division – Gadchiroli
Range- North Dhanora
Round – Sode
Beat- Sode
Compartment No.547
Date of felling- 2-2-2007

Team Leader- Shri R.T.Khanke, R.F.O. W.P.Division No.1 Chandrapur

Age in year	Height in mt.	Age in year	Volume in Cum.	Age in year	MAI	CAI	Age in year	D.Bh. cm.
3	1.37	3	0.01	3	0	0	3	3.80
13	4.24	13	0.018	13	0.00069	0.001	13	6.30
23	7.24	23	0.10	23	0.0075	0.015	23	11.40
33	10.24	33	0.31	33	0.0133	0.03	33	18.10
43	13.24	43	0.67	43	0.0161	0.035	43	24.90
53	16.24	53	1.09	53	0.0197	0.0385	53	32.24
63	19.24	63	1.57	63	0.023	0.04	63	38.80
73	22.24	73	2.01	73	0.026	0.041	73	45.20
83	26.40	83	2.52	83	0.02863	0.04	83	53.30
93	27.56	93	2.99	93	0.02973	0.038	93	62.10
103	28.34	103	3.31	103	0.03	0.036	103	68.77
113	29.34	113	3.63	113	0.029	0.031	113	75.45
117	29.84	117	3.75	117	0.029	0.029	117	77.45
119	30.35	119	3.81	119	0.029	0.027	119	79.45

From the above data the conclusion can be drawn that the area of site quality-II is capable of producing sound teak trees up to 29.84 meters height in 117 years. From the MAI & CAI data it is observed that the CAI curve intersects the MAI curve at the age of 116 years. Hence the tree attains its maximum growth at the age of 116 years after that the growth of the tree stops. So the harvestable girth of teak trees at site quality-II is above 150 cm.

Stem Analysis for Teak Site Quality-III											
Forest Division – Gadchiroli											
Range- Gadchiroli											
Round – Maroda											
Beat- Kosamghat											
Compartment No.132											
Date of felling- 22-3-2007											
Team Leader- Shri R.T.Khanke, R.F.O. W.P.Division No.1 Chandrapur											
Age in year	Height in mt.		Age in year	Volume in Cum.		Age in year	MAI	CAI		Age in year	D.Bh. cm.
4	1.37		4	0		4	0	0		4	1.90
14	4.24		14	0.00065		14	0.000046	0.000065		14	2.86
24	7.24		24	0.01309		24	0.000545	0.0012		24	7.00
34	10.24		34	0.07119		34	0.00209	0.0058		34	13.06
44	13.24		44	0.17396		44	0.004	0.01		44	18.79
54	16.24		54	0.28131		54	0.0052	0.011		54	23.25
64	19.24		64	0.48904		64	0.0076	0.021		64	28.98
74	21.84		74	0.77915		74	0.011	0.029		74	34.71
84	24.44		84	1.07282		84	0.013	0.029		84	39.80
94	27.04		94	1.32		94	0.014	0.025		94	43.31
104	29.64		104	1.52		104	0.016	0.02		104	45.22
114	32.49		114	1.65		114	0.015	0.013		114	46.50

From the above data the conclusion that the area of site quality-III is capable of producing sound teak trees up to 32.49 meters height in 114 years. From the MAI & CAI curves it is observed that the CAI curve intersects the MAI curve at the age of 110 years. Hence the tree attains its maximum growth at the age of 110 years after that the growth of the tree stops. So the harvestable girth of teak trees at site quality-III is fixed 135 cm.

Stem Analysis for Khair Site Quality-III Forest Division – Gadchiroli Range- North Dhanora Round – Sode Beat-Pusawandi Compartment No.561 Date of felling- 2-2-2007 Team Leader- Shri R.T.Khanke, R.F.O. W.P.Division No.1 Chandrapur											
Age in year	Height in mt.		Age in year	Volume in Cum.		Age in year	MAI	CAI		Age in year	D.Bh. cm.
2	1.37		2	0		2	0	0		2	2.5
12	4.24		12	0.01		12	0.001	0.002		12	3.6
22	7.24		22	0.04		22	0.002	0.004		22	6.4
32	10.24		32	0.09		32	0.003	0.006		32	11.6
42	13.24		42	0.16		42	0.004	0.008		42	16.00
52	16.24		52	0.26		52	0.005	0.010		52	20.6
62	18.65		62	0.31		62	0.005	0.005		62	25.00
65	19.55		65	0.32		65	0.005	0.003		65	26.2

From the above data the conclusion that the area of site quality-III is capable of producing sound Khair trees up to 18.65 meters height in 62 years. From the MAI & CAI data it is observed that the CAI curve intersects the MAI curve at the age of 62 years. Hence the tree attains its maximum growth at the age of 62 years after that the growth of the tree stops. So the harvestable girth of khair trees at site quality-III is fixed at 75 cm.