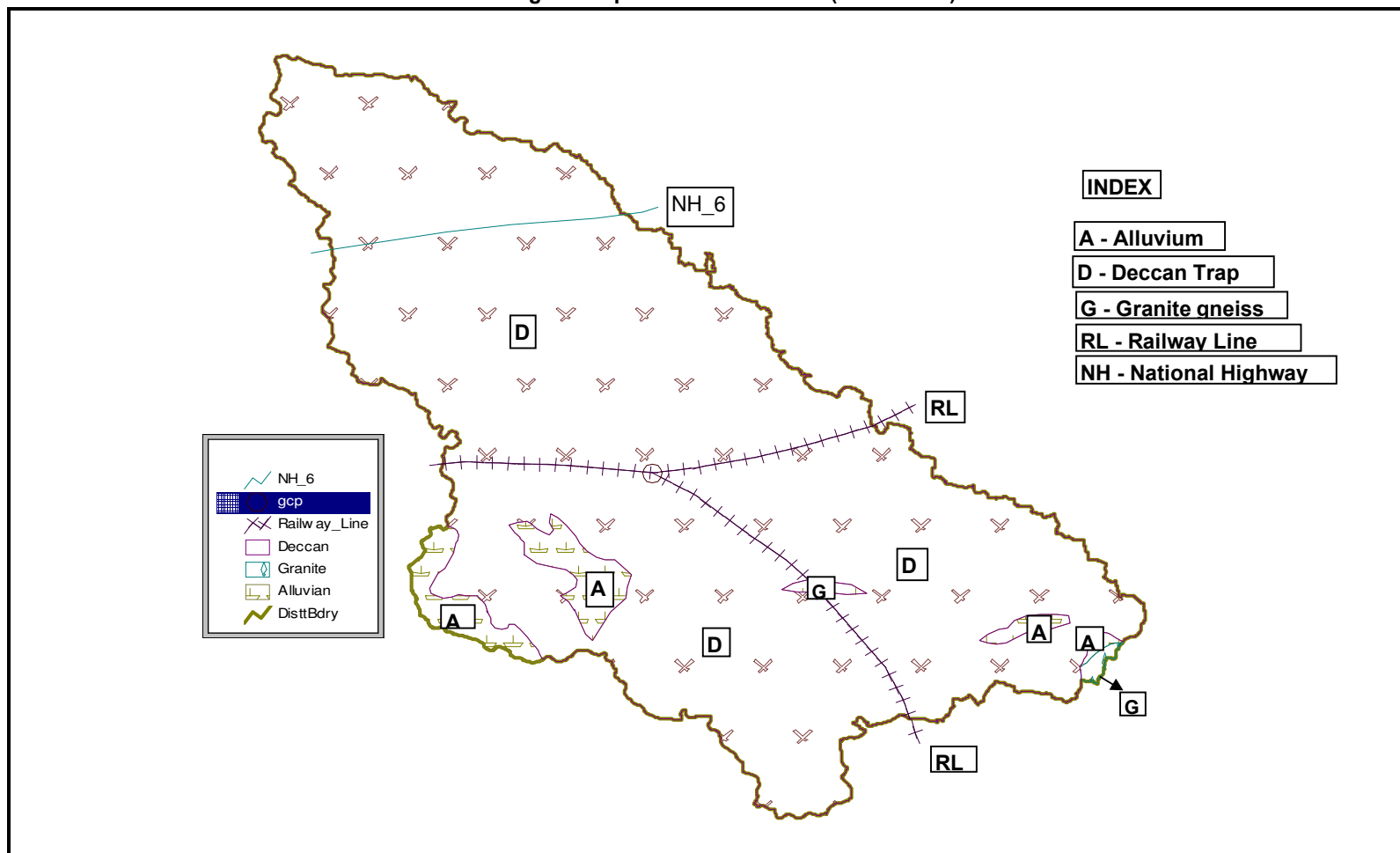


LIST OF APPENDICES				
Sr No	Appendix No	Particulars	Para. No.	Page No
1	1.1	Geological map of Wardha District	1.4.01	1
2	1.2	Relation between temperature & rain-fall (Ombrothermic Diagram)	1.5.01	2
3	1.3	Rain fall data taluka wise in Wardha Dn.	1.5.02	3 - 6
4	1.4	Temperature data from 1993 to 2004	1.5.03	7
5	1.5	Drought prone villages (during 1999 to 2004)	1.5.04	8
6	1.6	Existing forest departments wells & average depth of water level	1.6.01	9 -10
7	1.7	Existing old forest tanks and anicuts	1.6.01	11
8	1.8	Area statement of the compartments of the protected forest by villages and ranges.	1.7.05	12 - 24
9	1.9	Area transferred to wildlife (Bor Sanctuary)	1.7.07	25
10	1.10	Area statement of reserved forests by compartments, blocks and ranges along with toposheet numbers	1.7.08	26 - 30
11	1.11	Digital database for Wardha Division	1.7.10	31
12	1.12	Existing range, round, beat and compartments.	1.7.11	32 - 43
13	1.13a	Area disforested in reserved forest	1.7.12	44
14	1.13b	Area disforested of forest villages & transferred to the Revenue Deptt.	1.7.12	45
15	1.13c	Area disforested in protected forest	1.7.12	46 - 47
16	1.14	Area diverted under FCA, 1980.	1.7.13	48
17	1.15	Extent of natural & artificial boundaries	1.8.02	49
18	1.16	List of Notification for RF & PF	1.9.06	50 - 55
19	1.17	Statement showing grazing units, average area open to grazing, grazing incidence number of cattle units permissible and villages listed to a grazing units.	1.10.08	56 - 59
20	2.1	Damages due to fire, grazing, illicit and other offences	2.5.01	60
21	2.2	List of water holes in Wardha Division	2.13.05	61
22	3.1	List of saw mills	3.3.01	62 - 63
23	3.2	Wage Board Rates for Nagpur Circle - 2003-04	3.5.01	64 - 70
24	3.3	Existing forest roads and cart track	3.6.03	71 - 72
25	3.4	Scheduled rates for timber,pole fuel for 2002-03	3.7.01	73 - 80
26	6.1	List of officers who held charge of Wardha Dn.	6.1.01	81 - 82
27	7.1	Annual outturn of timber & fire wood and revenue realized	7.14.10	83
28	7.2	Annual outturn of non wood forest produce (NWFP) & revenue realized	7.14.11	84
29	7.3	Revenue realised from grazing	7.14.12	85
30	7.4	Revenue obtained from sale of various forest produce	7.14.13	86
31	7.5	Revenue & Expenditure (1993-94 to 2003 -04)	7.14.14	87
32	8.1	CAI and MAI curve of teak for site quality III/IV	8.1.01	88

Sr No	Appendix No	Particulars	Para. No.	Page No
33	8.2	Growth statistic of non teak spps.	8.3.01	89 - 91
34	8.3	Results of density type extracted from satellite imageries. (NDVI)	8.4.01	92 101
35	8.4	Enumreation result	8.5.05	102 - 116
36	9.1	Abstract for allotment of compartments to various working circles.	9.11.01	117 - 119
37	9.2	Zudapi jungle area in Wardha Dn.	9.12.05	120 - 129
38	10.1	Allotment of compartments to SCI working circle with felling series	10.3.01	130 - 133
39	10.2	Govt. Resolution for ban on harvesting of Fruits trees	10.7.02	134 - 135
40	10.3	Yield calculation (Site quality IV)Wardha Division	10.9.01	136 - 152
41	10.4	Sequence of felling series & planting in SCI working circle	10.10.01	153 - 158
42	10.5	A statement of CBO, cleaning and thinning in SCI working circle	10.14.01	159
43	11.1	Allotment of compartments to IWC with felling series	11.3.01	160 - 162
44	11.2	Sequence of treatment series & planting in IWC	11.8.02	163 - 167
45	11.3	Sequence of CBO, cleaning and thinning in Improvement Working Circle	11.12.01	168
46	12.1	Allotment of compartments to AFF& RSM WC with Felling Series	12.3.01	169
47	12.2	Ecological Index	12.6.04	170
48	12.3	Soil type and suitable species	12.7.01	171
49	12.4	Treatment series and annual coupe in AFF & RSM working circle	12.8.02	172 - 174
50	13.1	Allotment of compartments to P & CAM working circle with felling series	13.2.05	175- 176
51	13.2	Treatment series and annual coupe in P & CAM working circle	13.6.02	177 - 179
52	14.1	Allotment of compartments to G& FRM working Circle with felling series	14.3.01	180 - 182
53	14.2	Formation Grass & Fodder series & grazing closure in G & FRM working circle	14.8.02	183 - 186
54	15.1	Proposed area for compensatory afforestation in zudapi jungle	15.3.04	187 - 200
55	15.2	Area under plantation in zudpi jungle	15.3.05	201
56	15.3	Remaining area of zudupi jungle	15.3.06	202 - 203
57	15.4	Non forest land received against project in Wardha division	15.3.06	204 - 210
58	16.1	Standing order 001	16.5.01	211 - 218
59	16.2	Details of Eco-Sites & Eco - Circuits	16.7.03	219 - 220
60	17.1	Medicinal plants & spps. occurs in Wardha Dn.	17.2.02	221 - 223
61,62	17.2 & 17.3	Distribution of NWFP's and medicinal species in compartments	17.2.02	224 - 231
63	17.4	Usable spps. distribution in compartments	17.2.02	232
64	17.5	List of NWFP's Items disposed by TDC	17.4.02	233

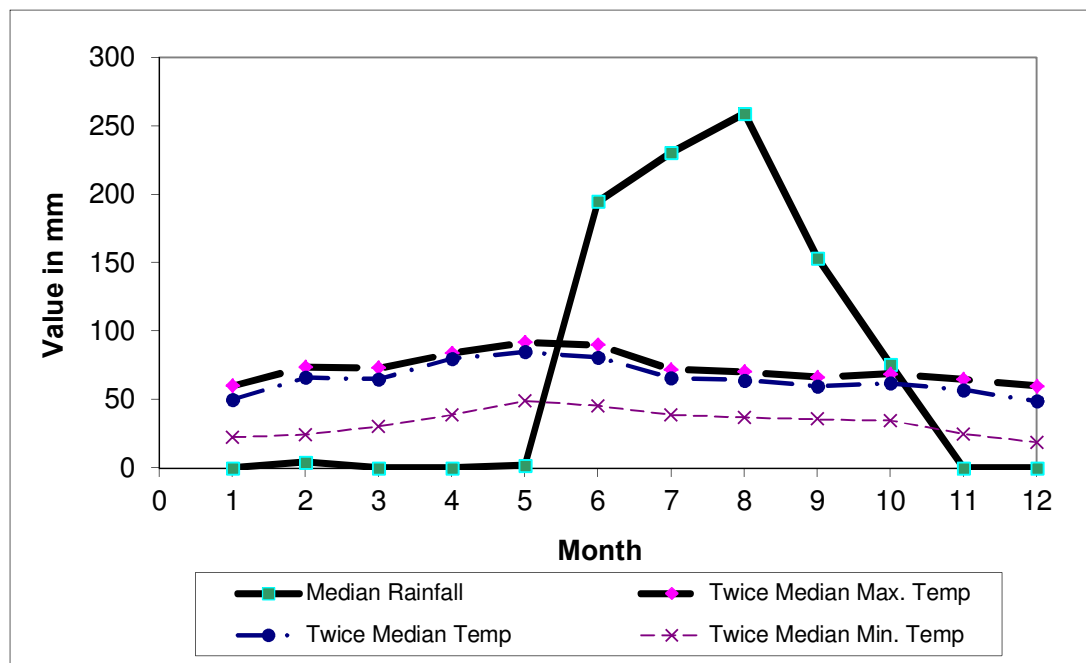
Sr No	Appendix No	Particulars	Para. No.	Page No
65	17.6	Compartments having regeneration of Hirda, Behada, Aonla, and Char	17.11.02	234
66	18.1	Area covered and committees formed under FDA	18.6.01	235 - 236
67	19.1	Hypersensitive, sensitive & normal beats	19.5.01	237 - 238
68	19.2	Revised Norms for Forest Protection (GR-2003)	19.6.01	239 - 244
69	19.3	List of eligible encrochers to be regularised	19.19.02	245 - 247
70	19.4	Encroachment after 1978	19.19.03	248
71	20.1	List of earstwhile forest villages	20.3.04	249
72	20.2	1/5 th boundary demarcation & verification scheme	20.4.01	250 - 267
73	22.1	Proforma of coupe control forms	22.2.02	268
74	22.2	Proforma of compartment history	22.2.03	269 - 271
75	22.3	Proforma of plantation register	22.2.04	272 - 276
76	22.4	Proforma of nursery register	22.2.04	277 - 282
77	22.5	Proforma of divisional note book	22.2.05	283

Appendix No 1.1
Geological Map of Wardha District (Para 1.4.01)



Appendix No. 1.2

Relation Between Temperature and Rainfall (Ombrothermic Diagram) (Para 1.5.01)												
Months →	Jan	Feb	March	April	May	June	July	August	Sept.	Oct	Nov	Dec.
Avg Rainfall	22.08	9.28	17.06	6.09	7.36	197.07	234.45	255.57	158.90	66.87	16.14	0.84
Median Rainfall	0.00	4.35	0.00	0.00	1.88	194.80	230.45	259.10	153.30	75.90	0.00	0.00
Twice median max. temp in °C	60.10	74.00	73.20	84.00	92.00	90.00	72.20	70.40	66.60	68.80	64.80	60.00
medianTemp in °C	25.00	33.15	32.50	40.00	42.50	40.55	33.00	32.00	30.00	31.00	28.50	24.50
Twice median Temp in °C	50.00	66.30	65.00	80.00	85.00	81.10	66.00	64.00	60.00	62.00	57.00	49.00
Twice median min. temp. in °C	22.60	24.40	30.40	38.80	49.20	45.50	39.00	37.00	35.80	34.80	25.00	18.80



Appendix No. 1.3

Rain fall Data Taluka wise in Wardha Division (para 1.5.02)

Taluka : Wardha

Year	Jan		Feb		March		April		May		June		July		August		Sept.		Oct		Nov.		Dec.		Total	
	Total R.F.in MM	Rainy days	Total R.F.in MM	Rainy days	Total R.F.in MM	Rainy days	Total R.F.in MM	Rainy days	Total R.F.in MM	Rainy days	Total R.F.in MM	Rainy days	Total R.F.in MM	Rainy days	Total R.F.in MM	Rainy days	Total R.F.in MM	Rainy days	Total R.F.in MM	Rainy days	Total R.F.in MM	Rainy days	Total R.F.in MM	Rainy days	Rainfall in the year	Rainy days
1993	0.0	0	0.0	0	22.0	1	0.0	0	0.0	0	93.7	12	244.0	22	188.7	19	254.8	19	141.7	8	0.0	0	0.0	0	944.9	82
1994	2.8	2	0.0	0	0.0	0	0.0	0	0.0	0	183.4	18	195.6	25	160.7	20	413.7	13	0.0	0	0.0	0	0.0	0	956.2	78
1995	0.0	0	0.0	0	64.8	4	0.0	0	0.0	0	233.9	12	284.5	20	22.4	12	139.2	13	44.8	3	0.0	0	0.0	0	789.6	67
1996	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	32.4	3	213.3	21	166.0	25	140.1	14	161.0	7	0.0	0	0.0	0	712.8	70
1997	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
1998	2.6	1	17.8	1	26.4	4	0.0	0	0.0	0	103.1	7	219.7	22	156.0	19	262.0	17	41.8	5	43.0	5	0.0	0	829.4	81
1999	1.8	1	28.4	1	0.0	0	0.0	0	0.0	0	141.2	12	330.2	21	183.0	13	252.0	22	158.0	7	0.0	0	0.0	0	1094.6	77
2000	0.0	0	22.2	4	0.0	0	0.0	0	9.6	1	149.0	10	168.4	14	160.0	13	59.6	5	0.0	0	0.0	0	0.0	0	568.8	47
2001	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	169.8	16	110.4	16	269.2	19	29.4	4	58.2	6	0.0	0	0.0	0	637.0	61
2002	0.0	0	3.1	2	0.0	0	2.0	1	24.0	1	310.8	13	11.8	6	184.8	23	135.6	7	70.0	3	0.0	0	0.0	0	742.1	56

Taluka : Seloo

1993	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	95.0	8	237.0	20	182.0	15	202.0	13	53.0	5	0.0	0	17.6	1	786.6	62
1994	15.0	2	0.0	0	0.0	0	5.0	1	0.0	0	319.0	19	540.0	18	254.0	11	435.0	8	0.0	0	0.0	0	0.0	0	1568.0	59
1995	40.0	2	0.0	0	31.0	5	14.0	1	0.0	0	133.0	9	153.0	17	64.0	7	361.0	9	55.0	4	0.0	0	0.0	0	851.0	54
1996	0.0	0	0.0	0	0.0	0	5.0	1	0.0	0	5.0	1	246.0	11	378.3	18	80.5	7	50.2	6	0.0	0	0.0	0	765.0	44
1997	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
1998	42.5	3	0.0	0	66.5	3	0.0	0	0.0	0	34.0	8	135.5	14	274.5	18	233.0	15	129.5	9	76.3	4	0.0	0	991.8	69
1999	0.0	0	35.0	3	0.0	0	0.0	0	12.0	2	286.0	14	252.0	14	402.0	15	268.0	23	39.0	6	0.0	0	0.0	0	1294.0	77
2000	0.0	0	30.3	3	0.0	0	0.0	0	41.0	2	243.8	13	445.4	15	208.0	13	17.0	4	14.0	1	0.0	0	0.0	0	999.5	51
2001	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	350.0	16	125.0	9	279.0	20	144.0	6	123.6	6	0.0	0	0.0	0	1021.6	57
2002	0.0	0	2.0	1	0.0	0	0.0	0	183.9	29	598.5	12	32.5	3	343.5	21	141.5	0	72.5	3	0.0	0	0.0	0	1374.4	69

Taluka : Samudrapur

Year	Jan		Feb		March		April		May		June		July		August		Sept.		Oct		Nov		Dec.		Total	
	Total R.F.in MM	Rainy days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Rainfall in the year	Days
1993	0.0	0	0.0	0	1.5	1	0.0	0	0.0	0	121.2	10	286.9	21	190.6	16	151.8	16	29.8	7	0.0	0	14.2	1	796.0	72
1994	20.6	3	0.0	0	0.0	0	0.0	0	0.0	0	173.0	16	739.6	23	258.2	21	452.2	14	0.0	0	0.0	0	0.0	0	1643.6	77
1995	67.6	1	10.8	1	28.2	6	10.6	2	1.6	1	284.4	11	315.4	19	155.0	16	218.0	8	70.2	6	0.0	0	0.0	0	1161.8	71
1996	0.0	0	5.4	1	2.4	1	22.0	2	0.0	0	29.6	4	234.4	21	215.8	23	147.4	13	104.0	6	7.5	2	0.0	0	768.5	73
1997	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
1998	84.2	4	0.0	0	43.4	3	0.0	0	2.8	1	105.8	10	215.1	20	218.8	18	209.4	15	103.6	8	131.0	7	0.0	0	1114.1	88
1999	0.0	0	16.4	3	0.0	0	0.0	0	0.0	0	294.4	15	234.4	20	238.6	17	252.0	20	148.3	12	0.0	0	0.0	0	1184.1	87
2000	0.0	0	56.0	3	0.0	0	0.0	0	20.0	4	249.4	15	587.7	18	248.7	14	49.5	5	6.0	2	0.0	0	0.0	0	1217.3	61
2001	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	383.0	13	117.0	15	391.1	20	76.2	4	68.6	6	0.0	0	0.0	0	1035.9	58
2002	0.0	0	6.0	1	0.0	0	0.0	0	9.0	1	410.0	11	66.6	5	345.8	19	151.8	6	35.8	4	0.0	0	0.0	0	1025.0	47

Taluka : Hinganghat

1993	0.0	0	0.0	0	16.0	1	0.0	0	0.0	0	134.7	10	117.3	20	277.4	15	99.6	16	23.6	5	0.0	0	3.0	1	671.6	68
1994	22.8	3	0.0	0	0.0	0	11.0	1	0.0	0	226.5	17	551.3	21	229.1	18	532.8	13	0.0	0	0.0	0	0.0	0	1573.5	73
1995	33.2	4	8.9	1	53.8	5	0.0	0	0.0	0	166.8	10	219.2	17	145.3	16	337.2	10	166.0	7	0.0	0	0.0	0	1130.4	70
1996	0.0	0	5.7	1	0.0	0	11.0	1	0.0	0	28.0	3	276.9	21	380.5	19	297.7	12	91.4	6	13.7	2	0.0	0	1104.9	65
1997	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
1998	17.2	3	0.0	0	25.6	3	0.0	0	0.0	0	194.4	11	440.2	16	104.7	18	234.1	16	92.8	9	51.0	4	0.0	0	1160.0	80
1999	0.0	0	12.6	2	0.0	0	0.0	0	3.7	1	148.8	12	195.0	19	200.7	16	329.6	19	84.2	7	0.0	0	0.0	0	974.6	76
2000	0.0	0	56.1	3	0.0	0	0.0	0	19.2	1	279.2	13	526.0	21	284.3	15	57.8	2	4.6	2	0.0	0	0.0	0	1227.2	57
2001	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	219.3	13	85.2	13	493.1	18	54.2	3	64.8	6	0.0	0	0.0	0	916.6	53
2002	0.0	0	4.0	2	0.0	0	14.3	1	14.9	3	416.5	13	27.4	7	337.4	21	54.2	6	12.0	3	0.0	0	0.0	0	880.7	56

Taluka : Deoli

Year	Jan		Feb		March		April		May		June		July		August		Sept.		Oct		Nov.		Dec.		Total	
	Total R.F.in MM	Rainy days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Rainfall in the year	Days
1993	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	114.6	8	211.0	17	178.2	13	104.3	17	48.4	6	0.0	0	4.5	1	661.0	62
1994	63.2	2	0.0	0	0.0	0	0.0	0	0.0	0	224.2	6	603.6	21	393.4	18	170.2	8	0.0	0	0.0	0	0.0	0	1454.6	63
1995	28.2	1	17.6	1	111.0	7	1.0	1	0.0	0	161.3	9	316.2	21	115.2	16	176.8	7	68.4	5	0.0	0	0.0	0	995.7	68
1996	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	24.2	2	184.0	18	237.6	21	92.6	9	114.8	7	15.2	1	0.0	0	668.4	58
1997	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
1998	38.0	2	0.0	0	133.0	3	0.0	0	0.0	0	145.0	9	181.8	16	174.8	15	193.4	18	40.2	4	76.6	5	0.0	0	982.8	72
1999	0.0	0	7.0	2	0.0	0	0.0	0	0.0	0	240.6	12	281.4	17	220.6	11	221.4	21	71.0	5	0.0	0	0.0	0	1042.0	68
2000	0.0	0	60.0	3	0.0	0	0.0	0	4.0	1	146.6	10	401.4	18	255.2	14	35.2	2	10.8	1	0.0	0	0.0	0	913.2	49
2001	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	234.0	8	92.8	6	319.6	17	15.8	1	42.0	3	0.0	0	0.0	0	704.2	35
2002	13.6	1	1.6	3	0.0	0	42.2	1	25.2	2	374.4	11	36.8	5	357.6	23	104.4	6	53.8	4	0.0	0	0.0	0	1009.6	57

Taluka : Arvi

1993	0.0	0	0.0	0	35.6	1	0.0	0	0.0	0	245.6	12	153.6	21	118.0	16	252.3	13	97.6	3	0.0	0	0.3	1	903.0	67
1994	24.3	3	16.8	1	0.0	0	0.0	0	0.0	0	193.1	16	378.2	20	531.8	22	383.8	9	0.0	0	0.0	0	0.0	0	1528.0	71
1995	22.4	1	0.0	0	102.5	7	0.0	0	0.0	0	264.1	8	243.8	17	101.7	12	189.0	11	37.4	4	0.0	0	0.0	0	960.9	60
1996	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	34.3	2	256.8	16	201.8	23	174.5	12	121.6	8	0.0	0	0.0	0	789.0	61
1997	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
1998	28.0	3	11.7	2	15.4	3	0.0	0	0.0	0	132.0	10	182.5	16	171.9	15	207.9	18	70.5	6	34.3	6	0.0	0	854.2	79
1999	0.0	0	7.0	2	0.0	0	0.0	0	0.0	0	172.2	13	164.1	21	272.3	12	354.1	21	146.9	6	0.0	0	0.0	0	1116.6	76
2000	0.0	0	40.9	2	0.0	0	0.0	0	44.1	6	132.0	12	261.2	13	211.2	14	39.6	4	4.7	1	0.0	0	0.0	0	733.7	52
2001	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	475.5	12	89.0	10	224.9	17	83.6	5	100.5	4	0.0	0	0.0	0	973.5	43
2002	0.0	0	6.4	1	0.0	0	4.5	1	6.0	1	278.0	14	29.0	7	294.3	21	101.5	0	57.1	6	0.0	0	0.0	0	776.8	59

Taluka : Ashti

Year	Jan		Feb		March		April		May		June		July		August		Sept.		Oct		Nov		Dec.		Total	
	Total R.F.in MM	Rainy days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Total R.F.in MM	R.F.Days	Rainfall in the year	Days
1993	0.0	0	0.0	0	22.0	1	0.0	0	0.0	0	93.7	12	244.0	22	188.7	19	254.8	19	141.7	8	0.0	0	0.0	0	944.9	82
1994	2.8	2	0.0	0	0.0	0	0.0	0	0.0	0	183.4	18	195.6	25	160.7	20	413.7	13	0.0	0	0.0	0	0.0	0	956.2	78
1995	0.0	0	0.0	0	64.8	4	0.0	0	0.0	0	233.9	12	284.5	20	22.4	12	139.2	13	44.8	3	0.0	0	0.0	0	789.6	67
1996	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	32.4	3	213.3	21	166.0	25	140.1	14	161.0	7	0.0	0	0.0	0	712.8	70
1997	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
1998	2.6	1	17.8	1	26.4	4	0.0	0	0.0	0	103.1	7	219.7	22	156.0	19	262.0	17	41.8	5	43.0	5	0.0	0	829.4	81
1999	1.8	1	28.4	1	0.0	0	0.0	0	0.0	0	141.2	12	330.2	21	183.0	13	252.0	22	158.0	7	0.0	0	0.0	0	1094.6	77
2000	0.0	0	22.2	4	0.0	0	0.0	0	9.6	1	149.0	10	168.4	14	160.0	13	59.6	5	0.0	0	0.0	0	0.0	0	568.8	47
2001	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	169.8	16	110.4	16	269.2	19	29.4	4	58.2	6	0.0	0	0.0	0	637.0	61
2002	0.0	0	3.1	2	0.0	0	2.0	1	24.0	1	310.8	13	11.8	6	184.8	23	135.6	7	70.0	3	0.0	0	0.0	0	742.1	56

Taluka : Karanja

1993	0.0	0	0.0	0	41.0	1	0.0	0	0.0	0	125.9	12	279.2	18	131.6	16	266.2	17	158.3	6	0.0	0	3.8	1	1006.0	71
1994	16.8	3	0.0	0	0.0	0	0.0	0	0.0	0	265.7	18	291.5	23	155.6	17	364.3	10	0.0	0	0.0	0	0.0	0	1093.9	71
1995	23.4	1	26.9	1	49.2	5	0.0	0	0.0	0	174.7	11	233.1	15	71.5	9	216.3	10	13.8	2	0.0	0	0.0	0	808.9	54
1996	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	13.7	2	289.3	16	180.4	19	67.2	7	165.4	8	0.0	0	0.0	0	716.0	52
1997	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
1998	26.4	2	0.0	0	61.9	4	0.0	0	0.0	0	78.3	8	245.1	18	313.8	22	200.6	14	29.2	5	49.8	7	0.0	0	1005.1	80
1999	0.0	0	26.4	1	0.0	0	0.0	0	0.0	0	104.7	12	182.0	24	225.6	14	320.9	22	95.6	9	0.0	0	0.0	0	955.2	72
2000	0.0	0	6.6	1	0.0	0	0.0	0	41.3	3	230.2	15	301.1	16	167.8	12	86.1	8	62.8	2	0.0	0	0.0	0	895.9	57
2001	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	316.3	18	118.8	16	356.2	19	70.5	6	45.0	6	0.0	0	0.0	0	906.8	65
2002	0.0	0	0.0	0	0.0	0	0.0	0	4.5	1	357.5	16	227.0	2	209.2	25	111.9	9	85.6	3	0.0	0	0.0	0	995.7	59

Appendix No. 1.4

Temperature Data From 1993 to 2004 (Para 1.5.03)

Wardha Station

Year	Jan		Feb		March		April		May		June		July		August		Sept.		Oct		Nov		Dec.		Average	
	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min
1993	36.9	10.5	35.0	8.9	39.3	16.1	43.3	19.9	45.1	28.0	38.4	22.5	37.4	21.9	39.9	20.9	8.9	0.0	36.0	14.0	34.6	12.4	32.9	10.0	45.1	8.9
1994	36.9	10.5	35.0	8.9	39.3	15.1	43.3	19.9	45.1	26.0	38.4	22.5	37.4	21.9	39.4	20.9	0.0	0.0	36.0	14.9	34.6	12.4	32.9	10.0	45.9	8.9
1995	34.4	8.9	36.4	12.4	39.9	16.4	44.4	19.9	47.1	20.3	46.9	21.3	0.0	0.0	35.0	21.4	34.4	20.6	36.0	12.9	32.4	10.9	32.3	10.9	47.9	8.9
1996	33.4	11.3	33.9	12.4	38.4	15.9	39.3	19.8	0.0	0.0	0.0	0.0	33.5	23.7	33.7	19.9	36.6	18.4	34.9	16.5	34.7	11.9	31.9	9.6	39.3	9.4
1997	33.7	10.9	0.0	0.0	42.9	11.9	46.4	25.4	46.4	30.4	46.8	19.9	38.4	19.9	39.2	20.9	35.2	21.6	33.8	16.7	33.3	11.7	13.0	7.8	46.8	7.8
1998	30.1	11.3	37.0	12.2	36.6	15.2	42.0	19.4	46.0	24.6	15.0	30.0	36.1	16.4	35.2	17.8	33.3	19.9	34.4	17.4	32.4	12.5	30.0	9.4	46.0	9.8

*Note : Temperature data from 1999 to 2004 not available

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

Appendix No. 1.6

Existing Forest Department's Wells and Average Depth of Water Level (Para 1.6.01)

Sr.No.	Name and situation	Kaccha/ pacca	Construction		Depth	Date of Measurement	Present Water level
			Year	Cost			
	RANGE: WARDHA						
1	Wardha range colony	NA	NA	NA	NA	NA	NA
2	Girad Inspection hut	NA	NA	NA	NA	NA	NA
	RANGE: HINGNI						
3	Hingni RFO Quarter	Pacca	1919-20	848	33 fts.	22/5/47	4'-4"
4	Wadeagaon R.O. quarter	Pacca	NA	NA	21fts	NA	7'-0"
5	Bordharan	Pacca	1983-84	NA	NA	NA	NA
6	Navergaon	Pacca	1920-21	10421	22fts	20/5/41	5'-0"
7	Raypur village	Pacca	1921-22	75	23fts	20/5/41	6'-0"
8	Raypur village	Pacca	1922-23	NA	32fts	20/5/41	15'-0"
	RANGE: KARANJA						
9	Garpit village	Kaccha	1920-21	187	21fts	22/5/47	1'-0"
10	Garapit Hati Comptt.No. 181	Pacca	1942-43	446	27fts	22/5/47	0'-6"
11	Garpit Hati Comptt.No. 182	Pacca	1921-22	514	25fts	22/5/47	14'-0"
12	Nandora village Comptt.No. 156	Kaccha	1924	153	28fts	22/5/47	4'-6"
13	Endodka Comptt.No.48	Pacca	1923	507	33fts	22/5/48	10'-0"
14	Dhanoli R.O. quarter	Pacca	1927	722	56fts 6inch	22/5/48	6'-0"
15	Sindhiviiri	Pacca	1922	238	28.8fts	22/5/48	8'-9"
	RANGE: ARVI						
16	Arvi RFO quarter	Pacca	NA	NA	58fts	22/5/47	1'-0"
17	Brahmanwada RO quarter	Pacca	NA	NA	24fts	22/5/47	7'-0"
18	Vitthalpur vllage	Pacca	1920-21	634	38fts	22/5/47	17'-0"
19	Vitthalpur vllage	Kaccha	NA	NA	23fts	22/5/47	3'-0"
20	Vitthalpur vllage	Pacca	NA	NA	19fts	22/5/47	6'-0"
21	Indraji comptt. No. 143	Pacca	NA	NA	23fts	22/5/47	4'-0"
22	5	Pacca	1916-17	610	38fts	22/5/47	17'-0"

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

	Situation	Pacca	Construction		Depth	Date of Measurement	Present Water level
			Year	Cost			
23	Dhagabhavan Comptt.No. 214	Pacca	NA	NA	48fts	22/5/47	27'-0"
24	Dhagabhavan Comptt.No. 214	Pacca	NA	NA	44fts	22/5/47	25'-0"
25	Channabhatti Comptt. No. 148	Pacca	1935-36	86	15fts	22/5/47	7'-7"
26	Gadeghat Comptt N. 215	Pacca	NA	NA	19fts	NA	NA
RANGE: ASHTI							
27	Narsingpur village	Pacca	1942-43	226	54fta	22/5/47	20'-0"
28	Narsingpur village	Pacca	1920-21 1941-42	489 114	28fts	22/5/47	8'-6"
29	Indraji comptt. No. 137	Pacca	1937-38	63 Spe. repair	28fts	22/5/47	8'-6"
30	Govt. timber depo Talegaon	Pacca	1984-85	24999	28fts	31/12/03	12'-0"

Appendix No.1.7

Existing Old Forest Tanks and Anicuts in Wardha Forest Division (Para1.6.01)					
Sr. No.	Range	Name and Situation	Year of construction	Cost (Rs)	Remarks
1	Wardha	Kasarpeth tank	1984-85	2371.74	Kaccha
2	Hingni	Navargaon tank comptt. No. 240	NA	NA	NA
3	Ashti	Panchadhar Anicuts comptt.No. 137	1917-21	5745.00	pacca
			1926-27	NA	pacca
			1935-36	NA	NA
6	Karaja	Umarvihiri forest tank comptt. No. 41 & 42	2003-04	122400	pacca

Appendix No. 1.8

Area Statement for Compartments of The Protected Forest by Ranges and Villages with Corresponding New No. (Para 1.7.05)

Range : Arvi					
Village	PC No	Survey_No	Com_No	New_Sub Com_No	Notified Area
Kharashi	54	70/1,70/3,73,75/4kh,75/1k	57	57	162.767
Jamnera	54	103,53/1	58	58	163.699
Bodala	54	137/2,148,137/3,147,136/1,2,146/1, 2,3,149/1,2,3,150/k,kh,151,154,155, 152,135/3	59	59	94.944
Khanwadi	54	107/1,2,106,118/2,119,121,118/3kh, k,g,ng,cha,gha	60	60	119.883
Yerzad	54	13(p)	61	61/1	1.214
Yerzad	54	11	61	61/2	4.686
Yerzad	54	15 -16 (p)	61	61/3	0.243
Mandala	53	122/2,165,121,164,129/1, 163/2	62	62/1	43.920
Mandala	53	1,79,180	62	62/2	28.413
Borgaon	53	142/1	63	63	16.248
Chicholi	50	1/1,2,3,4,6,7	82	82	22.160
Sarangpuri	50	184/1,2/1,2/4	83	83/1	115.262
Sarangpuri	50	126/1	83	83/2	64.607
Sarangpuri	50	82/1	83	83/3	1.448
Sarangpuri	50	201	83	83/4	0.708
Sarangpuri	50	6/1,200	83	83/5	4.139
Chichthana	50	32/1	84	84	40.470
Rajani	50	1/1k,1/1kh	85	85	41.677
Adegaon	66	12/1,12/2k	86	86/1	53.641
Adegaon	66	22/1	86	86/2	8.502
Lahadevi	66	94,23/1,23/4	87	87/1	166.657
Lahadevi	66	49/1, 49/2	87	87/2	8.392
Panjara	66	10/1k,10/9kh,37/4,37/1	88	88/1	123.784
Panjara	66	10/5	88	88/2	1.214
Dahegaon	66	81/4k,81/1k,g,92/1k	89	89/1	159.173
Dahegaon	66	106/1	89	89/2	6.288
Dahegaon	66	167/1,175/6,9,144/1k,ch,g	89	89/3	68.862
Rewati	67	74/1k	90	90/1	90.605
Rewati	67	36/1	90	90/2	55.644
Rewati	67	19/1	90	90/3	16.948
Kawadi	67	62/1k,62/2k	91	91/1	86.363
Kawadi	67	14/1k,37/1,42/2k,42/4k	91	91/2	98.403
Pargothan	67	1/1,1/4,9/1k,64,59,17,11/1,68,49	92	92	306.780
Sawangi	68	81/1k,82/4,107/2,108/1k,116/1,154/1, 166/2,171/1(P)	93_94	93	347.240
Sawangi	68	81/1k,82/4,107/2,108/1k,116/1,154/1, 166/2,171/1(P)	93_94	94	214.480
Bodad	70	2/1,2/6,7,8	95	95	70.915
Wai	71	136/2,3,5,167/1chh,167/1k,167/2,16 0,166/2,167/1jh,gh,nh,167/8	96	96/1	160.320
Wai	71	136/1k,g,gh,nh,ng,136/6	96	96/2	48.117
Harashi	49	1,3,5,8,11,13/1	134	134	182.655
Hiwara	49	2/1k, 6,2/2k	135	135	153.379
Belhara	48	3/1k,1/1k,14/1,16,19/1k	136	136	220.187
Bedhona	49	59,57	137	137	1.421
Panjaragondi	47	26	138	138	14.840

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

		No	Com_No	New_Sub Com_No	Notified Area
Bramhanwada	40	1/1,1/1,7/4	139	139/1	81.066
Bramhanwada	40	13	139	139/2	13.488
Khairwada	47	1/1,2,3,4,5,6,7,8,9,10,11	140	140/1	77.828
Khairwada	47	71/1k,kh	140	140/2	27.995
Gumgaon	46	40/1,40/2	141	141	21.614
Khapri	47	33/1	142	142/1	3.520
Khapri	47	33/4	142	142/2	0.380
Bothali	44	2,56,263	143	143	47.508
Umari	45	2/1,9/1,2,3,27/1,29/1k,31/1,2,23/1,5,6,7/2	144	144/1	202.819
Umari	45	81/1	144	144/2	7.324
Umari	45	96/1	144	144/3	2.727
Umari	45	64/1	144	144/4	4.164
Sukali	45	5/1k,gh,7/3k,7/9,30/1k,30/9k,32/1	145	145	79.740
Bhadod	44	20/1k,20/1kh,20/1g,20/1cha,j,20/1cha,20/1jha	146	146	6.952
Panjara_Bothali	69	1/1k,chl	147_148	147/1	278.270
Panjara_Bothali	69	13	147_148	147/2	8.190
Panjara_Bothali	69	18/1k,120/1k(P)	147_148	147/3	54.349
Panjara_Bothali	69	18/1k,120/1k(P)	147_148	48/1	245.430
Panjara_Bothali	69	146/1,148/1,144/1k,142/1,120/2	147_148	48/2	63.420
Panjara_Bothali	69	115	147_148	48/3	2.630
Gaurkheda	69	58/1,61/1	149	149/1	84.906
Gaurkheda	69	52/1,4,6,8,9	149	149/2	39.460
Saldhara	69	9/1,3/1k,kh,g,5,12/1k,12/2k,12/1g,12/2kh,35/1,35/5k,g,35/1k,kh	150	150/1	199.857
Saldhara	69	95/1,3	150	150/2	8.397
Saldhara	69	75/1,2,119/1,5	150	150/3	113.898
Ratnapur	44	44/1K,T,Jh,N,Nh,Chh,Th	151	151/1	16.391
Ratnapur	44	16/1k	151	151/2	2.177
Ratnapur	44	3/1k	151	151/3	3.018
Panwadi	44	7/9	152	152/1	2.427
Panwadi	44	12/1	152	152/2	0.610
Panwadi	44	12/3	152	152/3	0.130
Panwadi	44	7/6	152	152/4	1.620
Panwadi	44	84/2	152	152/5	7.950
Panwadi	44	14/3k,12/11	152	152/6	7.090
Maraksur	37	2/1k,11/6,25,2/2jh,2/47,2/2k,3g,4gh,4nha,kh,4g,13/2k,13/2gh,4/1,2k,3,14/26,11/1k,30/1	175	175/1	325.324
Maraksur	37	18/1k	175	175/2	6.260
Sonegaon	40	4/1,3,4,5,7,8,9,10(P),21/1,19/1	184_185	184	169.164
Sonegaon	40	4/1,3,4,5,7,8,9,10(P),2,5/1,2,3,21/3,15	184_185	185/1	226.977
Sonegaon	40	19/4,10,19/2,19/8,19/6	184_185	185/2	36.340
Ladgad	40	13/4,28/1,28/18(P),13/1	186_187	186	223.383
Ladgad	40	28/1,28/18(P)	186_187	187	177.600
Masod	40	12/1k(P)	188_189	188	279.022
Masod	40	12/1k(P)109/1k,14,16/1	188_189	189/1	69.997

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

		No	Com_No	New_Sub Com_No	Notified Area
Masod	40	12/1g	188_189	189/2	4.330
Masod	40	20/1	188_189	189/3	13.289
Masod	40	40/1k, chha	188_189	189/4	19.699
Masod	40	49/1,7	188_189	189/5	4.511
Masod	40	55/1k	188_189	189/6	5.701
Masod	40	238	188_189	189/7	9.271
Masod	40	213/1,2	188_189	189/8	3.447
Masod	40	154/1,154/2,161/1,2	188_189	189/9	17.546
Mahakali	41	1/1,7/1k,9,15	190	190/1	154.865
Mahakali	41	68/1, 68/2,	190	190/2	154.569
Mahakali	41	68/4	190	190/3	0.141
Mahakali	41	56	190	190/4	16.936
Kachnur	41	207/1,374/1,369/1,3,4	191_192	191	136.020
Kachnur	41	3/1	191_192	192/1	110.590
Kachnur	41	315/1	191_192	192/2	0.940
Kachnur	41	291/1, 21/1	191_192	192/3	48.530
Kachnur	41	17/1,15/1	191_192	192/4	41.480
Kachnur	41	307/1,26,29/1,28/1,30/1	191_192	192/5	38.290
Kachnur	41	32	191_192	192/6	2.850
Kachnur	41	37/1	191_192	192/7	11.740
Kachnur	41	347/1,134/1,132/1,149/1,148,146/1, 144/1	191_192	192/8	85.880
Kachnur	41	158/1	191_192	192/9	10.400
Morangna	42	3/1k, gha, nh,g,1/1,3,4,68/2,70/1k,68/1,66/1,41 /1	193	193/1	50.754
Morangna	42	86/1k,54/1,80/1,78/2k,80/4,84/1k,84/ 7k,82/3,106/1k,72/1	193	193/2	95.607
Morangna	42	110/1k,112/1,151/1,149,143/1k	193	193/3	27.718
Patan	42	17/1k,19/1k,19/5,28/1,28/7,6/1	194	194/1	52.840
Patan	42	3/4k	194	194/2	1.210
Patan	42	3/2	194	194/3	0.208
Dighi	44	1/1	195	195/1	4.300
Dighi	44	5/1	195	195/2	2.812
Saheli	39	1/1	196	196/1	194.328
Saheli	39	1/6	196	196/2	0.740
Saheli	39	75/1,2	196	196/3	1.920
Saheli	39	22/1k,kh	196	196/4	3.830
Saheli	39	11/1	196	196/5	4.970
Saheli	39	96/1k,kh,100/1k,kh,g,100/2	196	197/1	192.423
Saheli	39	37	196	197/2	7.470
Wanarkund	40	24,45,47,48/1,2	198	198/1	98.697
Wanarkund	40	3,66/1,2,3	198	198/2	44.679
Khapri	39	1	199	199	112.344
Bothali	43	90/1k	206	206/1	7.334
Bothali	43	86/1k,83/1jh	206	206/2	9.590
Bothali	43	32/1k	206	206/3	5.930
Sukali	43	6/1k,8	207	207/1	22.052
Sukali	43	102/1k	207	207/2	12.200
Sukali	43	117/2k,110/6k	207	207/3	21.350
Susund	37	2/1,2/8k	210_211_212	210	177.250
Susund	37	2/1,2/8k,2/49,15/1	210_211_212	211/1	233.358
Susund	37	19/7	210_211_212	211/2	5.790
Susund	37	55/1	210_211_212	211/3	5.500
Susund	37	102/2,99/1k,102/3k	210_211_212	211/4	14.950

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

		No	Com_No	New_Sub Com_No	Notified Area
Susund	37	2/1,2/8k,2/21	210_211_212	212/1	320.204
Susund	37	131/5k,131/6	210_211_212	212/2	5.330
Range : Ashti					
Kopra/Pathrud	1	20/1,36/1,18/1	1	1	90.319
Pipla	1	44/1	2	2	94.429
Sawanga	1	107/1,85/1,2,137/1,2,151/1,2,151/1, 2,178/1,165/1,3,152/1,159/1	3	3	350.582
Umarkheda	1	26/1,32/1,35/1,8,9,10/3,39/1,2/1,7,1 1/1	4	4	226.244
Wardhapur	1	41,45/1	5	5	86.150
Nagzira	2	2/1, 2/2	6	6/1	14.811
Nagzira	2	26/1	6	6/2	21.007
Rasidpur	3	100/1,93/1,11/1,7,23/1,2,21/1,2/1	7	7/1	101.078
Rasidpur	3	100/2,103	7	7/2	65.259
Khanapur	3	27/1,27/3,65/2,77/2,3,4,77/1,118/2,1 18/1th,1/1k,1/1y	8	8/1	189.376
Khanapur	3	85/2, 118/1kh,85/1,118/1g	8	8/2	13.568
Khanapur	3	99/1, 99/3	8	8/3	1.740
Khanapur	3	100/1,108/1,2	8	8/4	4.287
Khanapur	3	85/3,118/1k	8	8/5	6.841
Rajapur	3	31/1,2,3,4,5,7,8,9	9	9	95.710
Ajitpur	3	46/1,2,3,4	10	10	47.760
Ghatsur	3	72/1,73/1,72/3,73/2,19/1,65/1,3,66,4 6/1	11	11/1	351.146
Ghatsur	3	56/1	11	11/2	0.740
Pilapur	5	50/1,2,60/1,66,67	12	12/1	67.285
Pilapur	5	74/1	12	12/2	4.046
Yenada	5	30/1	13	13/1	8.170
Yenada	5	4/1	13	13/2	4.577
Lingapur	5	10/1,10/1g,10/11,41/1k,41/1kh,10/7, 10/4,41/2k,kh,g,41/2k,kh,g,42/2gha, 38/2	14	14/1	101.793
Lingapur	5	2/5,2/1	14	14/2	18.299
Arvi_Chhoti	5	26/1k,72/1k	15	15/1	181.676
Arvi_Chhoti	5	415/1,74/1	15	15/2	60.819
Arvi_Chhoti	5	86/1,417,176/1k,169/1,72/2	15	15/3	120.529
Vitthalpur	5	1,5,67,69,70,71,38,39,47,99,100,84, 10/1,2,42,59,60,64,66,133(P)	16_17	16	232.967
Vitthalpur	5	108,109,114,117,131,132,124,103,8 4,10/1,2,42,59,60,64,66,133(P),107, 121	16_17	17	202.259
Sujatpur	5	47,41	18	18/1	94.088
Sujatpur	5	16	18	18/2	1.307
Satarpur	2	94/1,106/1,2,9,11,106/4,107/,1,2	19	19/1	117.685
Satarpur	2	67, 82, 83/2,83/1	19	19/2	2.476
Satarpur	2	79/1, 79/3, 79/4	19	19/3	14.280
Satarpur	2	74/1	19	19/4	4.322
Satnur	2	1/1k,3/1,39/1,39/4,39/5,9,10,39/11,3 9/12	20	20	94.533
Tumni	2	85/1	21	21/1	162.214
Tumni	2	79/1,51/1k	21	21/2	33.853
Sahur	9	292/1,290/1,386/1,111/1k,g,79,81/1, 114	22	22/1	265.573
Sahur	9	377/1	22	22/2	37.627
Borkhedi	9	71/1,1,79	23	23	125.741

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

		No	Com_No	New_Sub Com_No	Notified Area
Zadgaon	2	17/1k,3k	24	24/1	26.866
Zadgaon	2	58/1,79,23/1	24	24/2	47.367
Zadgaon	2	71	24	24/3	12.035
Panchala	8	26/1g,ng,gh,t,cha,chha,j,z,g	25_26	25	165.911
Panchala	8	58/1k,chl, j,gha,ng,g,k,n,46/1k,58/1ng,51/1k, 3/1gha,d,g	25,26	26/1	333.729
Panchala	8	1/1k	25_26	26/2	2.792
Panchala	8	7/1g	25_26	26/3	4.038
Malkapur	11	7,5/1k,56/1,60/1	27	27/1	232.935
Malkapur	11	1/1k	27	27/2	56.518
Porgavan	9	11,1/1k,kh,g,9/1k,13/1	28	28/1	61.001
Porgavan	9	38/1	28	28/2	42.046
Salora	10	99	29	29	80.910
Tarasawanga	10	113/5k,kh,115/2,115/1,122/2k,114/2 k,114/3,90/1k	30	30/1	172.854
Tarasawanga	10	57/1k,98	30	30/2	34.677
Tarasawanga	10	101/1k	30	30/3	29.299
Peth	10	38,37,62/1,51/1k,71/1k,71/1cha,65/k ,68/1,40/1	31	31	98.552
Jamgaon	10	30/1g,31,51/1,35/1k,35/1g	32	32	117.279
Lakhanwadi	11	12,14/1,35/2k,kh,1,2/1,2,3/2,4/1,2,8/ 2,5/6,9,10,11(P)	33	33	87.914
Kakaddara	11	1/1k, 1/1kh,8	34	34	68.515
Isapur	11	51,52/1k,d	35	35	22.832
Kinhi_Theka	11	3,4/1,2,6,7,8,9,10,11,12/2,3	36	36	56.510
Kinhi_Abadi	11	1/1gha,1/7,8,5,2,4,1/1cha,chha,1/1n g,40/1k,40/4,1kh,60/1,77/1,77/3,2,81 /1,2,80,82,83/1k,2h,1/1k	37	37	175.195
Pandhurna	11	3/1,4/1,2,10/1,2	38	38/1	60.539
Pandhurna	11	23/1,23/5,26/1	38	38/2	17.141
Pandhurna	11	13	38	38/3	6.462
Pandhurna	11	19/1k,kh,g,66	38	38/4	9.258
Dhadi	11	13/2,1,5,16/1,2,39/1k,39/3,39/1kh,1/ 1,5,6,7,9,10,11	39	39/1	124.716
Dhadi	11	25/4,25/11,32/1g,25/12,132/1,136/1, 2,133/1ng,133/3,133/5,133/9,133/1k, kh,g,25/1,5,14,15	39	39/2	174.950
Kinhi_Chek	11	15/3,16/1,23/1,30/1,37/1,41/1,15/2,2 3/3,2,30/5,32/2,30/3,15/1	40	40	113.841
Palsona	11	4/1,1,41,33	41	41/1	83.253
Palsona	11	29	41	41/2	29.000
Palsona	11	14/1, 18/1,12	41	41/3	15.590
Thar	11	7/1,5,2,103/10,4,5,6,9,11,1,2,3,7	42	42/1	91.440
Thar	11	29	42	42/2	5.611
Thar	11	78	42	42/3	0.160
Thar	11	40	42	42/4	0.060
Wadi	11	22/1k,35/1,3,4,31/1gh,37/1	43	43/1	42.147
Wadi	13	40/1,5	43	43/2	13.905
Borkhedi	13	15,22,27/2,30,51/1k,90,91/1,92,104/ 3,108,109--114	44	44/1	66.637
Borkhedi	14	60/1kh,69/1g	44	44/2	6.415
Borkhedi	14	86	44	44/3	1.473
Ashti	8	2, 3/1k,204/1g,13/1k	45_46_47_48	45	176.094
Ashti	14	75/1K,75/10(P), 91/1	45_46_47_48	46	181.016

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

		No	Com_No	New_Sub Com_No	Notified Area
Ashti	8	214,136,160/1,179,75/1k,75/10(P),1 23/1k	45_46_47_48	47	375.639
Ashti	8	75/1K,75/10(P), 204/1k.ng,gh,196,200/1,187/2,212/1	45_46_47_48	48	205.355
Sindivihira	8	60/1k,63/1,67/1,	49	49/1	117.204
Sindivihira	12	20/1k,20/1kh,76,75/1,2,48,21,20/1k, 61/1gh	49	49/2	148.703
Narsingpur	12	112/1k,kha,g,ch,chha	50	50/1	69.100
Narsingpur	12	21/1k,63/1k,g,23	50	50/2	48.913
Narsingpur	12	42/1k	50	50/3	93.692
Sabapur	12	44/1kha,44/1k,44/5j,54/1k,54/5ng,45 /5k	51	51	57.794
Sirkutni	12	89/1k,g	52	52	86.905
Chichkumbha	12	50,47/1,44,47/2,18/1,2,37,54	53	53	87.603
Junona	12	63/1k,3,1,70/2,1	54	54	285.087
Talegaon	55	264/1k, 268,287,288/1,264/1kh,g	55_56	55	424.279
Talegaon	55	358/1, 358/4,9,10,355,319/1	55_56	56	148.841
Wadegaon	55	39/1k,31/2k,31/1,2,39/1g,41/1,43/4,1 ,45,13/1,34	64	64/1	107.232
Wadegaon	10	2/1k	64	64/2	3.237
Manikwada	10	193	65	65/1	7.859
Manikwada	13	189	65	65/2	1.683
Theka_Kohla	13	20/1,20/8	67	67/1	6.880
Theka_Kohla	14	1	67	67/2	6.830
Nagazari	14	17,15/1,12	68	68/1	10.290
Nagazari	13	16	68	68/2	3.828
Bambarda	13	23/1k,22,23/1ng,27,29/1,30/1k,31/1, 34,49/1,54/1,47,19/2,12,11/1,11/2	69	69/1	120.299
Bambarda	13	37/1,43/1k,43/1ng	69	69/2	15.367
Junona	13	7/1,7/15	70	70/1	5.118
Junona	13	7/7	70	70/2	1.780
Junona	13	1/2gh	70	70/3	0.687
Junona	13	1/2z1/2t,tha	70	70/4	3.908
Taroda	13	1/1,3/3	71	71	11.537
Indarmari	13	30/1k, 30/4,30/2,30/3,42/1k,42/2,37,38,39,4 0,32,22/2	72	72/1	52.903
Indarmari	55	47/1	72	72/2	30.594
Indarmari	55	24/1	72	72/3	33.451
Indarmari	55	6/1k	72	72/4	15.361
Aloda	55	43/3k,43/3g	73	73	221.269
Kinhala	55	23/1,2,24/1	74	74/1	8.978
Kinhala	18	46/2,48/2,48/6,57,48/5,48/8	74	74/2	16.384
Jasapur	18	7/1,9/1	75	75	15.511
Sarwadi	18	84/1k,	76	76/1	34.758
Sarwadi	18	103/1k,103/9,79/1k	76	76/2	34.442
Eka_arjun	18	1,11/1k	77	77/1	33.111
Eka_arjun	18	3/1	77	77/2	40.468
Sonegaon	20	7,28,10	78	78/1	19.630
Sonegaon	20	74/1	78	78/2	20.703
Sonegaon	20	105/1	78	78/3	17.765
Malegaon-Kali	50	56/1,107/8,107/1,105/1,105/3,105/7, 22/1,5,105/8	79	79/1	81.543

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

		No	Com_No	New_Sub Com_No	Notified Area
Malegaon-Kali	50	26/1k,kh	79	79/2	2.760
Malegaon-Kali	50	36/2	79	79/3	1.182
Malegaon_The ka	50	26/11	80	80/1	10.133
Malegaon_The ka	50	26/6k	80	80/2	41.605
Panjara	50	1/1	81	81	2.770
Susundra	15	12/1k,7/12k,7/12k,12/1gh,7/12g,gh,5 /1k	97	97/1	24.837
Susundra	15	12/5k,22/1kl	97	97/2	16.822
Susundra	15	7/1k	97	97/3	7.707
Susundra	15	7/1kh,7/14kh	97	97/4	2.099
Susundra	15	7/1j,7/1t	97	97/5	5.498
Belgaon	15	28/1k,kh,28/2k,kh,27	98	98/1	74.197
Belgaon	15	99/1k,kh	98	98/2	1.852
Belgaon	15	93/1k,93/1kh,91/1	98	98/3	11.948
Belgaon	15	143/1,143/2kh	98	98/4	3.641
Belgaon	15	143/3	98	98/5	2.509
Khapri	25	28/7,28/1k	99	99	46.615
Sawardoh	15	7/1,7/1g,7/1,gh,7/1na,7/8,7/9,7/1chh a,7/2kh,7/7k,7/2g,gha,na	100	100/1	41.315
Sawardoh	15	16/2k,kh,14/1,2,18,17/2	100	100/2	9.260
Sawardoh	15	41/1,43,44,96/1,43,44,96/2,46/1k,46/ 2kh,94/2	100	100/3	8.021
Sawardoh	15	69	100	100/4	2.407
Sawardoh	15	61/1k,na,61/1kh,61/1gha,61/3	100	100/5	7.538
Ridhapur	16	25/3	101	101/1	2.367
Ridhapur	16	8,13,14,21,22,18/1,2,25/1,25/2,26/2, 6/2k,12	101	101/2	50.612
Ridhapur	16	2/3,5	101	101/3	2.743
Ridhapur	16	2/2	101	101/4	0.647
Ridhapur	16	1/1	101	101/5	0.416
Pardi	16	98/2,98/1g,98/10kh,gh,101/1k,2k,12 1/14,121/3,121/1k,121/10k,121/8,12 1/12,127/1k,gh,134/7k,kh,134/5	102	102/1	70.876
Pardi	16	356/2k,na,352/5k,352/4,356/1,346/1 k,346/1g,346/1na	102	102/2	15.865
Pardi	16	152,143/1k,147/1,2,310/2k,kh,310/4 k,318/2k,308/1k,306/1k,304/1k,kh,29 8,329/1k,326,329/1na,322,306/3,307 /1,274,275/2,276/1k,329/7kh	102	102/3	53.704
Pardi	16	13/2k,g,29/1k,g,29/1kh,43/1,66/1k,,n g,87/2k,kh,66/1k,69/1k,69/1kh,63/1k, 58/1,73/1,71	102	102/4	27.371
Ajnadevi	25	146,147,148,102/1,2,3	111	111/1	59.689
Ajnadevi	25	89/1,2,3,5k,5kh,6,8,9,10,11,17,72/15	111	111/2	58.270
Mendhagarh	16	13/1,13/2	112	112/1	10.723
Mendhagarh	16	9	112	112/2	3.682
Mendhagarh	16	21/1	112	112/3	2.496
Range : Hingni					
Dahegaon_Go ndi	39	12/1,23/1,28,132/1,2,134/1,4,145,18 7,189(P)	200_201	200/1	223.692
Dahegaon_Go ndi	39	1/3k	200_201	200/2	89.303

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

		No	Com_No	New_Sub Com_No	Notified Area
Danegaon_Go ndi	39	165/1,2,12/1,23/1,28,132/1,2,134/1, 4,145,187,189(P)	200_201	201	303.535
Theka_Sawad	39	10/1k,kh,ch,chw,j,jh,g,n,10/13	202	202	15.515
Madna	39	11/1to5,68/1k,g,ch,chw,71/1,105,15 2,162/1,4,5,6	203	203	270.070
Borkhedi	39	17/1k(83)	204	204/1	48.502
Borkhedi	38	2/1k,5/1,41/11	204	204/2	46.151
Borkhedi	38	37/1,52/2(100,101)	204	204/3	3.448
Borkhedi	38	51/1k,53/1k	204	204/4	30.088
Sawad	38	2/1k,nh,ch,chw,n,jh,ta,tha,dh	205	205/1	92.184
Sawad	38	19/1	205	205/2	7.701
Sawad	38	91/1k,kha,111/1k,kh,113/1	205	205/3	41.150
Borgaon_Gond i	39	1/1k,kh,4/1,2,4,25/1(P)	208_209	208/1	217.770
Borgaon_Gond i	39	99/1k	208_209	208/2	29.695
Borgaon_Gond i	39	38	208_209	208/3	3.419
Borgaon_Gond i	37	1/1k,kh,4/1,2,4,25/1(P)	208_209	209	350.520
Malegaon_The ka	37	121/1k,130/1,132/1,134	213	213/1	59.040
Malegaon_The ka	37	46/1k	213	213/2	1.450
Malegaon_The ka	37	38/1	213	213/3	2.672
Malegaon_The ka	38	65/1k,67/1,86,119/1k	213	213/4	48.160
Bramhanwada	38	8/1,6/1,16,11/1,2,41/1,2,4,5,6	214	214/1	194.010
Bramhanwada	38	13/1,2,3	214	214/2	12.290
Bramhanwada	38	6/6,8/4	214	214/3	1.540
Khanapur	38	14/1, 2	215	215	82.040
Madni	38	14	216	216	30.410
Amgaon	38	30/1,10,11/1,	217	217/1	68.390
Amgaon	52	95/1,95/2,87/2	217	217/2	40.384
Mhasala	65	2/1	218	218	7.060
Akoli	65	17/01/2001	219	219/1	73.093
Akoli	65	108/1k,108/2k,154,108/2kh,156/2k,1 56/1k,156/1kh,179/2,179/1	219	219/2	92.665
Akoli	65	18/1,65/1,67/1	219	219/3	39.771
Akoli	65	104/2k,,106/1k	219	219/4	25.838
Tamaswada	65	9/11k	220	220/1	101.224
Tamaswada	65	9/1k,81/1,5/1,84P	220	220/2	85.985
Tamaswada	65	134/1k,97/1,98	220	220/3	109.345
Garamsur	67	14/1,69,66,53,65/2,90,51,56/1,2,3,5 5/2,64/1,64/2,64/3	221	221/1	89.271
Garamsur	67	1/1k,1/2kh,1/2g,8	221	221/2	26.631
Garamsur	67	36/1k,36/2g,36/4kh,36/4g,36/4gh,36/ 7kh,36/7g,36/g,41/1k,41/3kh,g,46/1k ,43/3kh,43/4kh,ch,chw,43/2ch,44/2	221	221/3	164.232
Amgaon	69	8/1g,8/1k,12/1	223	223	10.662
Dodaki	69	1/1k, 1/2kh	224	24/1	22.937
Dodaki	69	43/1k,43/3	224	24/2	104.032

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

		No	Com_No	New_Sub Com_No	Notified Area
Salaikala	68	1/1k, 1/18k, gh, 42/2, 25/2, 1/14, 1/3, 1/2, 2/2	225	25/1	107.946
Salaikala	68	1/15	225	25/2	10.546
Salaikala	68	1/20k	225	25/3	11.626
Salaikala	68	66	225	25/4	5.492
Salaikala	68	114/1k	225	25/5	26.956
Salaikala	68	90/4k, 90/4jhh	225	25/6	82.487
Sondi	68	1/1k	226	226/1	81.310
Sondi	68	51/1k	226	226/2	39.451
Ridhora	68	37/1k, 5k, 5kh, 35/5g	227	227/1	41.260
Ridhora	68	92/4, 92/1k	227	227/2	59.539
Raipur	68	1, 2/1k, 2/6kh	228	228	159.823
Borkhedi_kala	67	1/1k, 33/1k, 35/1kh, 37/1k, 35/7, 35/8,	229	229/1	201.540
Bid_Borkhedi	67	1/1k, kh	230	230	9.574
Bori	67	46/3, 46/10, 46/4	236	236/1	46.910
Bori	67	46/1k, 46/14	236	236/2	218.821
Salaipeth(kh)	67	1/1k, kh, g, gh	237	237	86.310
Gohada_Khurd	70	1/1k, 1/4, 1/1chh, 1/1kh, 1/5gh, 1/2t	238	238	25.740
Nanbardi	70	43/1k, 1g, 1kh	239	239/1	104.764
Nanbardi	70	29	239	239/2	4.180
Dongargaon	70	1/1k, ch, h, 1/2g	240	240/1	100.766
Dongargaon	68	43/1k	240	240/2	33.317
Khairi	68	1/1k, g, 1/2, 1/11, 1/12, 7/3k, 6/1kh	241	241	293.720
Juwadi	68	18/1k	242	242	161.050
Khairi(Chhoti)	68	42/1k, g, 50/1k, kh	243	243	44.329
Pimpalshenda	74	1/1k, kh, g, 17/1k	244	244	64.560
Junewani	74	33/1k, 33/1kh	245	245	149.490
Wanarvihiira	67	3, 17/1k, 39, 41, 55/1k, 58, 59/1, 67	246	246/1	98.125
Wanarvihiira	74	68/3, 64, 63/1, 49/1, 63/2k, 44/2	246	246/2	40.810
Sonegaon	71	1	247	247/1	22.113
Sonegaon	71	45/1, 45/2, 46/1	247	247/2	6.550
Shiwangaon	71	1/1k, kh, g, gh, 1/2, 1/3	248	248/1	179.420
Shiwangaon	72	62	248	248/2	4.582
Mohgaon	72	1/1k, ch, chh, 1/8k, 1/9, 1/10	249	249/1	122.537
Mohgaon	72	18/1k, kh	249	249/2	5.630
Bibi	72	5/1k	250	250/1	70.770
Bibi	72	15	250	250/2	6.630
Bibi	72	58/1	250	250/3	82.915
Dorli	73	62	251	251	22.034
Jungad	73	1/1, 6	252	252	80.020
Wadgaon	73	70/1k, kh	253	253	113.640
Kelzar	73	16/2k, 16/4, 16/5k, 18/2k, 20, 22/1, 22/2, 38/1k, 21/1	254	254/1	116.587
Kelzar	72	102/1k	254	254/2	10.343
Somalgad	81	36, 1/3	255	255/1	61.220
Somalgad	81	1/1, 5/1k	255	255/2	21.160
Khadaki	81	1/1j, 3/5, 2/1k, 2/4kh, 2/1t, 2/5k, 2/6k, 2/6kh, 1/1, 1/2	256	256	87.863
Seldoh	81	1/1k	257	256	98.783
Range : Karanja					
Taroda	26	118/1	103	103/1	8.530
Taroda	26	133/1, 133/2	103	103/2	5.652
Kakada	27	177/1j, 177/2g	104	104/1	0.784

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

		No	Com_No	New_Sub Com_No	Notified Area
Kakada	27	177/1k,177/1jha	104	104/2	3.496
Kakada	27	194/1k,kh,g	104	104/3	0.934
Kakada	27	185/1	104	104/4	0.324
Parsodi	27	32/1k, 43	105	105/1	6.547
Parsodi	27	25/1	105	105/2	0.348
Behadi	27	118/1	106	106/1	23.516
Behadi	27	26/1	106	106/2	2.796
Waghoda	27	85/1k	107	107/1	0.370
Waghoda	26	127/1	107	107/2	0.150
Waghoda	26	131/3k	107	107/3	0.130
Waghoda	26	129/1k	107	107/4	0.210
Waghoda	26	147/2,147/3k,149,150	107	107/5	1.170
Waghoda	26	147/1k	107	107/6	0.640
Waghoda	26	110/6k,112/1,118	107	107/7	5.550
Waghoda	26	164/1k	107	107/8	1.420
Waghoda	26	173/1k	107	107/9	0.500
Waghoda	27	170	107	107/10	0.640
Waghoda	27	178/1k	107	107/11	1.930
Nara	26	135/1	108	108/1	2.140
Nara	26	133/1	108	108/2	1.000
Godhani	26	42/1,43/1,44/1,42/3kh,54/1,62/1k	109	109	22.845
Karanja	25	656/1k,647	110	110	15.903
Dhaba	25	40,	113	113/1	0.660
Dhaba	24	63	113	113/2	1.430
Rajani	24	1	114	114/1	27.919
Rajani	23	74	114	114/2	2.565
Rajani	23	117/1	114	114/3	0.760
Rajani	22	179/1	114	114/4	55.547
Borgaon	22	91/1k,93/1,13/3,14/4,55/4	115	115/1	67.504
Borgaon	22	24/1k	115	115/2	4.985
Borgaon	22	59/4,5	115	115/3	0.525
Borgaon	22	52/4	115	115/4	0.080
Junapani	22	62/1,14/1,7,8-19,21,23,26- 28,52/1k,55/1	116	116/1	182.680
Junapani	22	84/1	116	116/2	17.806
Bhalewadi	22	13/11k,13/1k	117	117	8.740
Bondar_Thana	22	142,152/1,161/1	118	118/1	157.700
Bondar_Thana	22	254,259/1,257/1k,272/1	118	118/2	76.095
Bondar_Thana	22	33	118	118/3	3.500
Bondar_Thana	20	1,27,129	118	118/4	3.973
Chicholi	20	102/1k,112/1	119	119	16.162
Ragadgaon	20	14/1,12/18	120	119	8.416
Shelgaon	20	11/1,21,39/1k,49/1	121	121/1	47.564
Shelgaon	19	39/2k	121	121/2	1.812
Shelgaon	50	39/1t,39/1g	121	121/3	5.968
Shelgaon	20	71/1k,kh	121	121/4	7.587
Shelgaon	20	81/1k	121	121/5	17.579
Dhamkund	20	1/1,10/1	122	122/1	47.922
Dhamkund	20	58/1	122	122/2	1.982
Dhamkund	20	70	122	122/3	5.196
Gawandi	20	167/1,224/1,2,226	123	123/1	17.104
Gawandi	20	161/1	123	123/2	3.723
Gawandi	31	148/1k,174/1k	123	123/3	8.826
Gawandi	31	133	123	123/4	1.189
Gawandi	31	141	123	123/5	0.469

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

Guide to and Expanded Features			No	Com_No	New_Sub Com_No	Notified Area
Gawandi	31	105		123	123/6	0.335
Gawandi	31	1,35,261		123	123/7	1.509
Gawandi	31	126,120/1k,129		123	123/8	5.126
Gawandi	31	109		123	123/9	0.428
Gawandi	20	3/1		123	123/10	2.096
Kharaskhanda	31	39/1,39/3,41/1k		124	124	3.961
Dhawasa_Bu	31	99		125	125/1	0.878
Dhawasa_Bu	31	103		125	125/2	0.299
Sawal	31	18/1,21/2k,21/2gha,43/1,43/3,32/1k		126	126/1	51.233
Sawal	31	113/1k		126	126/2	3.310
Sawal	31	181/1		126	126/3	13.719
Sawal	34	156/1k,162/k		126	126/4	11.796
Sawal	34	141/1k		126	126/5	3.772
Borgaon-Chek1	34	12/1,30/1		127	127/1	8.364
Borgaon-Chek1	34	18/1		127	127/2	2.347
Borgaon-Chek2	34	1/1,4		128	128	2.884
Yengaon	31	1/1k		129	129/1	20.246
Yengaon	31	17/1k		129	129/2	5.867
Yengaon	31	25/1k		129	129/3	7.235
Yengaon	21	117/1k		129	129/4	30.869
Umari	21	137/1k		130	130/1	4.884
Umari	21	137/1g		130	130/2	0.149
Pilapur	21	5/4		131	131/1	0.675
Pilapur	21	31		131	131/2	0.234
Linga_Madavi	21	1/1,43/1k,35,37/1		132	132/1	17.339
Linga_Madavi	21	10/1k,10/1ch,10/1kh,15/1k,74		132	132/2	12.102
Linga_Madavi	21	78,81/1,83,93		132	132/3	41.126
Linga_Madavi	21	90		132	132/4	1.064
Pipari	21	88/1,2,3,4,6,7,8,9		133	133/1	5.234
Pipari	21	40,41/1		133	133/2	8.837
Pipari	21	110/1k		133	133/3	8.644
Pipari	21	113/1		133	133/4	1.282
Khairi	21	147/1k		153	153/1	2.490
Khairi	21	157/1k		153	153/2	6.110
Jaurwada	21	101/1,99/1,2,103/1		154	154/1	12.188
Jaurwada	28	22/1na		154	154/2	1.434
Jaurwada	28	22/1k		154	154/3	0.323
Selgaon	29	16/1		155	155	3.800
Bhalu	29	56/1		156	156	3.900
Bori	29	8/1		157	157	0.500
Thanegaon	28	64		158	158	0.360
Sawali_khurd	29	17/1k,g		159	159	2.830
Agargaon	29	72/1k,1g,78/1k,80/1k,206/1,71/1k		160	160/1	169.831
Agargaon	30	175/1k,175/3		160	160/2	4.742
Heti	32	48, 43/1,39/1		161	161/1	327.796
Heti	33	28/1,28/5,43/1,39/1		161	161/2	17.750
Kundi	33	89/1,114/1k,91		162	162/1	49.001
Kundi	32	95		162	162/2	0.469
Kundi	32	101/1,104/4,131/1		162	162/3	8.800
Kundi	32	32/1		162	162/4	2.432
Jaurkheda	32	24/1k,15/1		163	163	12.168

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

		No	Com_No	New_Sub Com_No	Notified Area
Ajandoh	32	128,124/1k,126/1,122/1k,152,154,122/2,13/1,19/1,23/1,21/2k,24/1k,29/1k,37/1,5,41/1k,27/1k,39/1	164	164/1	87.514
Ajandoh	32	57/1,80/2k,72/1k,82/1k	164	164/2	33.036
Ajandoh	34	1	164	164/3	7.454
Ajandoh	34	193/1	164	164/4	2.128
Ajandoh	34	135/1	164	164/5	0.841
Ajandoh	34	133	164	164/6	2.096
Ajandoh	34	21/7	164	164/7	0.678
Kannamwargram	34	13/1,4/2,6/2,9/1,2,17/1,20/1k,	165	165/1	45.649
Kannamwargram	34	113/1k	165	165/2	5.094
Tulana	34	36/1,2,43,41/1,2,54,58	166	166/1	45.321
Tulana	34	15/1,17/1,22/1	166	166/2	7.353
Dhaga	34	14/1k,16,18/1,49/1,51/1,47,54/1k,60,92/1,85/1	167_168	167/1	139.417
Dhaga	34	38/1,36/1,31/1k,40/1	167_168	167/2	32.911
Dhaga	34	115/4	167_168	167/3	7.923
Dhaga	36	7/1	167_168	167/4	9.404
Dhaga	36	12/1k	167_168	167/5	6.098
Dhaga	36	2/2	167_168	167/6	1.371
Dhaga	36	135/1,137/1k	167_168	168	209.570
Bangdapur	36	10/1,23	169	169/1	12.253
Bangdapur	36	5/3k	169	169/2	9.926
Bangdapur	36	3/4k	169	169/3	6.685
Bhiwapur	36	41/7ch,g,j,jha,gha,na,chha	170	170/1	6.143
Bhiwapur	36	16/1	170	170/2	1.740
Bhiwapur	36	13/1	170	170/3	0.808
Raipur	36	4,31,33,8,36,15,38,39,40	171	171/1	95.980
Raipur	36	17	171	171/2	0.579
Raipur	36	27	171	171/3	11.631
Ambhora	36	1,27	172	172/1	14.827
Ambhora	36	5/1,5/4,24,29/2	172	172/2	15.247
Ambhora	36	17/1k	172	172/3	5.252
Ambhora	36	12/2k	172	172/4	16.414
Ambhora	36	12/2g	172	172/5	3.480
Ambhora	36	57/1	172	172/6	8.085
Ambhora	36	53/5,47/1k,kh	172	172/7	87.990
Budhlagad	36	1/1,9	173	173/1	59.314
Budhlagad	36	4/1k	173	173/2	5.005
Budhlagad	36	14/2	173	173/3	0.445
Budhlagad	35	14/1	173	173/4	5.641
Budhlagad	35	21/1,29/1,34/1	173	173/5	66.711
Sindivihiri	35	1/1k,30/1k	174	174/1	147.325
Sindivihiri	35	24/1k	174	174/2	0.404
Sindivihiri	35	19/4,21/1k,17/1	174	174/3	10.751
Sindivihiri	36	57/5,7	174	174/4	1.456
Sindivihiri	36	62/1,64	174	174/5	5.393
Sindivihiri	36	57/1k,59/1k,40/1k	174	174/6	37.821
Sindivihiri	36	3/1k	174	174/7	5.985
Joga	36	46/1k,kh,40/1k,38/1,2,3,28,16/1,29/1,2	176	176/1	300.274
Joga	36	61/1,2	176	176/2	6.356
Dongargaon	36	1/1k	177	177/1	0.635

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

No	Com_No	New_Sub Com_No	Notified Area
Dongargaon	33	39/1	10.971
Rahati	33	75/1k	2.719
Rahati	32	75/5k	1.464
Rahati	32	75/5ja	1.444
Rahati	33	93/3k	1.505
Rahati	33	122/3	0.979
Rahati	33	122/1k	3.265
Rahati	33	125/1,126	8.821
Nagazari	33	1/1	13.285
Nagazari	33	38/1	1.400
Nagazari	33	75/1	0.522
Nagazari	35	101/1k	5.455
Dhanoli	35	4/5k	120.982
Dhanoli	35	12/1k	7.830
Dhanoli	35	35/1,37,57	20.241
Dhanoli	35	70	0.793
Dhanoli	35	26	1.448
Dhanoli	35	78/1k,80/1,86/1k,ch,gha,y	27.784
Kurha	35	22/1,20/1,25/1k	35.089
Umarvihiri	35	2,3/1,2,8	8.870
Umarvihiri	35	32	1.392
Umarvihiri	35	36	0.445
Methirji	35	96/1,77/1,119/1,2	14.605
Methirji	35	96/10	2.833
Methirji	35	20/1	17.058
Range : Wardha			
Khursapar	71	60/1k	1.620
Dongargaon	73	31,32/1,50/2,51/8	49.764
Pahad_Farid	73	1,8,	62.915
Arvi	76	66/1k,66/8kh,66/1ch,66/7kh	14.520
Mohgaon	76	62/1,85,86,70,1,2,3,4,7,8,10,11,12	207.890
Mohgaon	76	71/1,71/2	2.257
Tavi	76	42/1	8.910
Wanarchuwa	77	1/1,1/3	66.413
Kasarpeth	77	1/1	7.349
Kasarpeth	77	22	7.648
Talodhi	94	75/1,2,76,1/4,1/1	77.701
Bandar	77	21,22	66.359
Bandar	77	1	3.706
Tadgaon	77	48/3k	71.435
Tadgaon	77	15/3k	87.165
Dasoda	95	52/2kh	297.400
Dhamangaon	95	36/12k	27.630
Silli	95	33/1k	90.552
Satghari	96	29/4	7.591
Satghari	96	37	4.767
Satghari	96	42/1k	14.568
Girgaon	96	64/1	4.360

Appendix No. 1.9

Area Transferred to Wild Life (Para 1.7.07)

Bor Wild Life Sanctuary			
Govt. Resolution No WLP.1670/43126(a)-Y, Dted 27/11/1970			
Village / Block	Com_no	Type	Notified_Area
Manoli	222A	RF	164.11
Ambhora	231A	RF	345.25
Pardi	234A	RF	245.00
61-Manoli	230	RF	239.17
61-Manoli	231	RF	238.76
61-Manoli	232	RF	282.47
61-Manoli	233	RF	291.78
61-Manoli	234	RF	233.91
61-Manoli	235	RF	295.92
61-Manoli	252P	RF	58.36
61-Manoli	253P	RF	110.48
61-Manoli	254P	RF	119.01
61-Manoli	255P	RF	124.64
Total	13(9F, 4P)		2748.86
Manoli	222	PF	261.73
Ambhora	231	PF	63.73
Sukali	233	PF	175.76
Pardi	234	PF	38.40
Joga	235	PF	145.05
Gohada_khurd	238P	PF	17.40
Total	6, (5F, 1P)		702.07
Manoli	275	UF	275.82
Ambhora	276	UF	90.75
Sukali	277	UF	124.71
Pardi	278	UF	70.12
Joga	279	UF	23.52
Total	5		584.92
Grand Total	24(19F, 5P)		4035.85

APPENDIX NO. 1.10

Area Statement of Reserved Forests by Comptts.,Blocks,and Ranges Alongwith Toposheet No's on 4": 1mile (Para 1.7.08)

Number&Name of blocks as in code form-1	Area in hectares												Total of block area	Compartments
	76NW/ 1&3	76NW/4	76SW/2	76SE/1 &3	76NW/4	76NW/2	76SE/ 1&3							
1] Wardha Range														
21 - Nahani	690.89												803.8	314(p),315(p),316(P)
22 - Nahani		103.6												315(P),316(P)
23 - Nahani						9.31								316(P)
22 - Mohagaon			954.65										954.65	317,318,,319,320
23 - Mangrul			1641.81											321(A),325to329,330(P)
23 - Mangrul				504.24									2303.05	323P,324P,325P,330P
23 - Mangrul					130.31									323P,324P,
23 - Mangrul							25.69							269A
24 - Khek					490.48								490.48	3,21,322
Total:	690.89	103.6	2596.46	504.24	620.79	9.31	25.69						4551.98	
Number&Name of blocks as in code form-1	56SW/3	56SW/4	57NW/1	57NW/2	57NW/3	57NW/4	57NE/ 3	57NE/4	57SE/4				Total of block area	Compartments
2] Hingni Range														
61 - Manoli	175.68													239(P),240(P)241(P)
61 - Manoli		951.34												236(P),237(P),238(P),239(P),240P
61 - Manoli			384.86										4397.09	240(P),241(P),242(P),244(P),245(P).
61 - Manoli				2885.21										236(P),237(P),238(P)240(P),241(P)



Number&Name of blocks as in code form-1	56SW/3	56SW/4	57NW/1	57NW/2	57NW/3	57NW/4	57NE/ 3	57NE/4	57SE/4					Total of block area	Compartments
62 - Malegaon				185.35										2144.71	242(P),243(P),244(P),245(P),246(P)
62 - Malegaon						1001.47									251,252(P),253(P),254(P),255(P)
62 - Malegaon					957.89										257(P),258(P),259(P).
62 - Malegaon					49.65										257(P),258(P),259(P),260,261(P)
62 - Malegaon															262(P),263(P),264(P)
62 - Malegaon															261(P),262(P),263(P),264(P),265,266
62 - Malegaon															220A
63 - Khapri			440.3											672.06	268(P),269(P)
63 - Khapri				182.11											267,268(P),269(P)
31 - Kelzer							310.3							1370.59	273(P),274(P),275(P)
31 - Kelzer								277.21							274(P),275
31 - Kelzer									783.07						270,271,272,273(P)
Total:	175.68	951.34	825.16	3252.67	1007.54	1001.47	310.3	277.21	783.07					8584.45	
Note:Village Nanbardi-147.67and Bidborkhedi -83.45 is not covered in any toposheet which constitute the area of Hingni range and therefore given independantly															
Number&Name of blocks as in code form-1	56SW/1	56SW/2	56SW/3	56SW/4	40SE/1	40SE/2	40SE/ 3	40SE/4						Total of block area	Compartments
3].Karanja Range															
35 - Pratapgarh				88.63											39(P)
35 - Pratapgarh		159.04												247.67	39(P)
61 - Manoli				2382.59											40 to46,47(P),49(P),50(P),51(P)
61 - Manoli	1642.5													4545.73	51(P),52(P),53(P),55 to57,181A,176A
61 - Manoli		53.01													50(P),51(P)
61 - Manoli			467.68												47(P),48,49(P),50(P),57(P),



**PDF
Complete**

Your complimentary
use period has ended.
Thank you for using
PDF Complete.

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

57 - Panjara							274.8							145(P),146(P)
Number&Name of blocks as in code form-1	56SW/1	56SW/2	56SW/3	56SW/4	40SE/1	40SE/2	40SE/ 3	40SE/4					Total of block area	Compartments
57 - Panjara						632.52							1468.62	146(P),151(P),152(P),154(P)
57 - Panjara					211.25									146(P),151(P)
57 - Panjara								350.07						145(P),146(P),153P,154P
59 - Dhaga								601.96					2200.64	178P,179P,182P,184P,190P.
59 - Dhaga						1598.68								178P,179P,180,181,182P,184P,190P,191to193
Total:	1642.5	212.05	467.68	2471.22	211.25	2231.2	274.8	952.03					8462.66	
Number&Name of blocks as in code form-1	40SE/1	40SE/2	40SE/3	40SE/4	41NE/1	41NE/2	41NE/ 3	41NE/4	41SE/2	56SW/ 1	56SW/3	57NW/ 1	Total of block area	Compartments
4].Arvi Range														
57 - Panjara	518.7												2641.09	147,148,150,60A
57 - Panjara			1986.97											138to144
57 - Panjara							38.88							147(P),61A,84A,86A
57 - Panjara												96.54		93A,208A,209A
58 -Chicholi			412.58										608.75	155,156(P)
58 -Chicholi					196.17									156(P)
66 - Gumgaon					668.14								2176.81	157(P) to160(P)
66 - Gumgaon						436.66								157(P)
66 - Gumgaon							357.7							160(P),161(P),162,163
66 - Gumgaon								714.27						160(P)191(P),162,163
67 - Ratnapur									84.98				84.98	164
65 - Danapur						1598.91							1759.17	165(P),166 to170
65 - Danapur								160.26						165(P)

Number&Name of blocks as in code form-1	40SE/1	40SE/2	40SE/3	40SE/4	41NE/1	41NE/2	41NE/ 3	41NE/4	41SE/2	56SW/ 1	56SW/3	57NW/ 1	Total of block area	Compartments
59 - Dhaga		694.55											9853.48	183(P),185(P),195(P), 196(P),202(P),203(P),205P
59 - Dhaga				4014.45										171(P)to173(P),174to177, 182(P)183(P),185(P),186(P)
59 - Dhaga														186to189,203(P) to205(P)206,207,208(P), 209(P) to211(P).
59 - Dhaga						214.69								171(P) to173(P),211(P)
59 - Dhaga										958.3				195(P),to197(P),198,199(P) 202(P),203(P),220(P)
59 - Dhaga											3574.1			199(P),200(P),202(P), to 204(P),208(P)to211(P),212 (P)
59 - Dhaga														to219,220(P),221to225,276 (P),227(P).
59 - Dhaga												397.4		211(P),221(P),227(P)228.
64 - Dabirpur												85.69	85.69	229,234A,222A.
Total:	518.7	694.55	2399.55	4014.45	864.31	2250.26	396.6	874.53	84.98	958.3	3574.09	579.63	14568.9	
Number&Name of blocks as in code form-1	39SE/1 &3 pt.	40NE/1	40NE/2	39SW/2 &4&40N W/2	40NE/3 &4	40SE/1	40SE/ 3						Total of block area	Compartments
5].Ashti Range														
51 - Peth	326.58												326.58	97,98
53 - Mandhagarh		472.67											999.98	99,100(P),101(P)
53 - Mandhagarh			527.31											100(P),101(P)
52 - Moi	852.67													103P,109P,110P,111P,112



PDF
Complete

Your complimentary
use period has ended.
Thank you for using
PDF Complete.

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

52 - Moi		2040.8										2893.5	102,103P,104 to 108,109P,110P,111.
Number&Name of blocks as in code form-1	39SE/1 &3 pt.	40NE/1	40NE/2	39SW/2 &4&40N W/2	40NE/3 &4	40SE/1	40SE/ 3					Total of block area	Compartments
49 - Bharkumbha				120.19								120.19	113
50 - Satarpur				2156.25								2156.25	114 to121,8A,25A
54 - Kinhi(West)		174.82										174.82	122
54 - Kinhi(East)		425.89										425.89	123,38A,40A
55 - Sindvihira					1421.66							1473.86	
55 - Sindvihira						52.2							124 to128,129(P)
55 - Sindvihira													129(P)
56 - Jamnera						1036.4						1036.4	133 to135
57 - Panjara						980.32						1281.89	134P,135P,136P,149
57 - Panjara							301.6						135P,136P,137P.
Total:	1179.3	3114.2	527.31	2276.44	1421.66	2068.92	301.6					10889.4	
Number&Name of blocks as in code form-1	56SW/4	57NW/2										Total of block area	Compartments
Bor-Dharan													
61 - Manoli	932.16											2746.36	230(P)to234(P),23
61 - Manoli		1814.2											230(P)to234(P),2,252(P)to255(P)
Total:	932.16	1814.2										2746.36	

Appendix No. 1.11

Work done for Wardha Forest Division (Para 1.7.10)

Sr No.	Work done for creation digital database
1	Scanning, Registration and Digitization 1: 50000 for contours, drainage, Roads
	Digitization of Contour from 1: 50000 map - 18
	Digitization of Drainage from 1: 50000 map - 18
	Digitization of Road Major from 1: 50000 map - 18
	Digitization of Road Minor from 1: 50000 map - 18
2	Scanning, Registration and Digitization for RF & NRF Comptt. from 1 : 15840
	Digitization of RF Comptt. 210 Comptt. Boundry Pillars Site Quality and other important Location from Toposheet(1:15840) map - 31
	Digitization of NRF Comptt. 19 Comptt. Boundry Pillars Site Quality and other important Location from Village maps and Toposheet(1:15840)
3	Scanning, Registration and Digitization work from Village Maps (1:5000) for PF
	Registration of Bandobast and karwai maps, Reconciliation and Resurveyed maps. 433
	Digitization of PF Kh. No, Survey No. and Village Boundry
	Digitization of Village boundry Pillars
	Verification of PF areas as per notification , Form No 1 and village maps
	Total Villages - 249
	1. Bandobast and Karwai maps - 400 maps
	2. Resurveyed maps (MRSAC) - 33 maps
4	Digitization from Village Maps(1:5000) obtained from MRSAC for Zudupi Jungle
	Registration of Bandobast and karwai maps, Reconciliation and Resurveyed maps.
	Digitization of ZJ Kh. No, Survey No. and Village Boundry
	Total Villages - 497
5	Laying of Working Circles, Felling Series and Coupes
	Working Circles - 6
	Felling Series - 55
	Coupe - 812
6	Laying of Range, Round and Beat Boundries
	Range - 5
	Round - 24
	Beat - 142
7	Analysis Part
	Formation of drainage buffer
	Formation of tiles in 7°:30' x 5°
	Loading and analysis of Forest density type through satellite imageries
	Generation of slope map through contour of 20 meter interval
8	Map Preparation
	Reference Map - Scale - 1: 2,50,000
	Management map - Scale - 1: 50,000
	Working plan map - Scale - 1: 15,000
	Range map Scale - 1 : 50,000



PDF
Complete

*Your complimentary
use period has ended.
Thank you for using
PDF Complete.*

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

Scale - 1 : 15000

Appendix No. 1.12

Existing Range Round Beat (Para 1.7.11)

Range	Round	Beat	Village/Block	PC_ No.	Comptt No	Type	Notified Area
Arvi	Arvi	Arvi	Sarangpuri	50	83	PF	186.164
Arvi	Arvi	Arvi	57 - Panjara		140	RF	165.92
Arvi	Arvi	Arvi	57 - Panjara		141	RF	258.59
Arvi	Arvi	Arvi	Sarangpuri	50	N	APrF	53.21
Arvi	Arvi	Bedhona	Chichthana	50	84A	RF	35.61
Arvi	Arvi	Bedhona	Adegaon	66	86A	RF	50.74
Arvi	Arvi	Bedhona	Bedhona	49	137	PF	1.421
Arvi	Arvi	Bedhona	Chichthana	50	84	PF	40.470
Arvi	Arvi	Bedhona	Adegaon	66	86	PF	62.143
Arvi	Arvi	Bedhona	58 - Chicholi		155	RF	246.05
Arvi	Arvi	Bedhona	58 - Chicholi		156	RF	362.60
Arvi	Arvi	Khanwadi	Khanwadi	54	60A	RF	29.04
Arvi	Arvi	Khanwadi	Kharashi	54	57	PF	162.767
Arvi	Arvi	Khanwadi	Jamnera	54	58	PF	163.699
Arvi	Arvi	Khanwadi	Bodala	54	59	PF	94.944
Arvi	Arvi	Khanwadi	Khanwadi	54	60	PF	119.883
Arvi	Arvi	Khanwadi				ZJ	53.570
Arvi	Arvi	Lahadevi	Lahadevi	66	87	PF	175.049
Arvi	Arvi	Lahadevi	Panjara	66	88	PF	124.998
Arvi	Arvi	Lahadevi	Dahegaon	66	89	PF	234.323
Arvi	Arvi	Lahadevi	66 - Gumgaon		157	RF	329.01
Arvi	Arvi	Lahadevi				ZJ	28.08
Arvi	Arvi	Sarangpuri				ZJ	182.46
Arvi	Arvi	Wardhamaneri	Yerzad	54	61/A	RF	28.54
Arvi	Arvi	Wardhamaneri	Yerzad	54	61	PF	6.143
Arvi	Arvi	Wardhamaneri	Mandala	53	62	PF	72.333
Arvi	Arvi	Wardhamaneri	Borgaon	53	63	PF	16.248
Arvi	Arvi	Wardhamaneri	57 - Panjara		138	RF	218.13
Arvi	Arvi	Wardhamaneri	57 - Panjara		139	RF	199.51
Arvi	Arvi	Wardhamaneri	Mandla	53	N	APrF	28.20
Arvi	Arvi	Wardhamaneri	Borgaon	53	N	APrF	35.96
Arvi	Arvi	Wardhamaneri				ZJ	37.01
Arvi	Bangdapur	Ladgad	Ladgad	40	186	PF	223.383
Arvi	Bangdapur	Ladgad	Ladgad	40	187	PF	177.600
Arvi	Bangdapur	Ladgad	59 - Dhaga		215	RF	273.57
Arvi	Bangdapur	Ladgad	59 - Dhaga		217	RF	187.37
Arvi	Bangdapur	Maraksur	Maraksur	37	175	PF	331.584
Arvi	Bangdapur	Maraksur	59 - Dhaga		223	RF	264.26
Arvi	Bangdapur	Maraksur	59 - Dhaga		224	RF	246.86
Arvi	Bangdapur	Maraksur	59 - Dhaga		225	RF	252.52
Arvi	Bangdapur	Masod (E)	Masod	40	188	PF	279.022
Arvi	Bangdapur	Masod (E)	Masod	40	189	PF	147.791
Arvi	Bangdapur	Masod (E)	59 - Dhaga		212	RF	163.49
Arvi	Bangdapur	Masod (E)	59 - Dhaga		213	RF	172.40
Arvi	Bangdapur	Masod (E)	59 - Dhaga		214	RF	188.89
Arvi	Bangdapur	Saheli	Saheli	39	196	PF	205.788
Arvi	Bangdapur	Saheli	Saheli	39	197	PF	199.893
Arvi	Bangdapur	Saheli	Wanarkund	40	198	PF	143.376

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

			Village/Block	PC_ No.	Comptt No	Type	Notified Area
Arvi	Bangdapur	Saheli	Khapri	39	199	PF	112.344
Arvi	Bangdapur	Saheli	59 - Dhaga		228	RF	216.91
Arvi	Bangdapur	Saheli	64 - Dabirpur		229	RF	85.69
Arvi	Bangdapur	Saheli				ZJ	8.160
Arvi	Bangdapur	Sonegaon	Sonegaon	40	184	PF	169.164
Arvi	Bangdapur	Sonegaon	Sonegaon	40	185	PF	263.317
Arvi	Bangdapur	Sonegaon	59 - Dhaga		216	RF	210.03
Arvi	Bangdapur	Sonegaon	59 - Dhaga		222	RF	213.67
Arvi	Bangdapur	Sonegaon				ZJ	5.67
Arvi	Bangdapur	Susund	Susund	37	210	PF	177.250
Arvi	Bangdapur	Susund	Susund	37	211	PF	259.598
Arvi	Bangdapur	Susund	Susund	37	212	PF	325.534
Arvi	Bangdapur	Susund	59 - Dhaga		226	RF	199.51
Arvi	Bangdapur	Susund	59 - Dhaga		227	RF	239.17
Arvi	Bramhanwad	Ajandoh	59 - Dhaga		194	RF	166.15
Arvi	Bramhanwad	Ajandoh	59 - Dhaga		195	RF	173.61
Arvi	Bramhanwad	Ajandoh	59 - Dhaga		196	RF	165.11
Arvi	Bramhanwad	Ajandoh	59 - Dhaga		197	RF	209.22
Arvi	Bramhanwad	Ajandoh	59 - Dhaga		202	RF	209.63
Arvi	Bramhanwad	Bangdapur (S)	59 - Dhaga		218	RF	159.04
Arvi	Bramhanwad	Bangdapur (S)	59 - Dhaga		219	RF	129.09
Arvi	Bramhanwad	Bangdapur (S)	59 - Dhaga		220	RF	207.60
Arvi	Bramhanwad	Bangdapur (S)	59 - Dhaga		221	RF	160.26
Arvi	Bramhanwad	Bramhanwada (N)	59 - Dhaga		203	RF	129.09
Arvi	Bramhanwad	Bramhanwada (N)	59 - Dhaga		204	RF	173.61
Arvi	Bramhanwad	Bramhanwada (N)	59 - Dhaga		205	RF	188.18
Arvi	Bramhanwad	Bramhanwada (N)	59 - Dhaga		206	RF	148.92
Arvi	Bramhanwad	Bramhanwada (N)	59 - Dhaga		207	RF	218.94
Arvi	Bramhanwad	Bramhanwada (S)	Bramhanwada	40	139	PF	94.554
Arvi	Bramhanwad	Bramhanwada (S)	59 - Dhaga		187	RF	181.70
Arvi	Bramhanwad	Bramhanwada (S)	59 - Dhaga		188	RF	222.98
Arvi	Bramhanwad	Bramhanwada (S)	59 - Dhaga		189	RF	210.03
Arvi	Bramhanwad	Dhaga (N)	59 - Dhaga		198	RF	199.91
Arvi	Bramhanwad	Dhaga (N)	59 - Dhaga		199	RF	132.74
Arvi	Bramhanwad	Dhaga (N)	59 - Dhaga		200	RF	159.45
Arvi	Bramhanwad	Dhaga (N)	59 - Dhaga		201	RF	171.99
Arvi	Bramhanwad	Masod (W)	59 - Dhaga		208	RF	165.11
Arvi	Bramhanwad	Masod (W)	59 - Dhaga		209	RF	159.85
Arvi	Bramhanwad	Masod (W)	59 - Dhaga		210	RF	150.95
Arvi	Bramhanwad	Masod (W)	59 - Dhaga		211	RF	204.37
Arvi	Kharangna	Chandani	Bothali	44	143	PF	47.508
Arvi	Kharangna	Chandani	65 - Danapur		166	RF	271.14
Arvi	Kharangna	Chandani	65 - Danapur		167	RF	290.57
Arvi	Kharangna	Chandani	65 - Danapur		170	RF	275.59
Arvi	Kharangna	Chandani				ZJ	39.69
Arvi	Kharangna	Danapur	Khairwada	47	140	PF	105.823
Arvi	Kharangna	Danapur	65 - Danapur		168	RF	371.91
Arvi	Kharangna	Danapur	65 - Danapur		169	RF	232.69
Arvi	Kharangna	Danapur	59 - Dhaga		172	RF	247.67
Arvi	Kharangna	Danapur				ZJ	65.49
Arvi	Kharangna	Kachnur	Kachnur	41	191	PF	136.020
Arvi	Kharangna	Kachnur	Kachnur	41	192	PF	350.700
Arvi	Kharangna	Kachnur	65 - Danapur		165	RF	317.27

			Village/Block	PC_ No.	Comptt No	Type	Notified Area
Arvi	Kharangna	Kharangna	Mahakali	41	190	PF	326.511
Arvi	Kharangna	Kharangna	Morangna	42	193	PF	174.079
Arvi	Kharangna	Kharangna	Patan	42	194	PF	54.258
Arvi	Rohana	Gumgaon	Gumgaon	46	141	PF	21.614
Arvi	Rohana	Gumgaon	66 - Gumgaon		158	RF	334.27
Arvi	Rohana	Gumgaon	66 - Gumgaon		159	RF	320.51
Arvi	Rohana	Gumgaon	66 - Gumgaon		160	RF	320.11
Arvi	Rohana	Kinhala	Khapri	47	142	PF	3.900
Arvi	Rohana	Kinhala	66 - Gumgaon		161	RF	400.64
Arvi	Rohana	Kinhala	66 - Gumgaon		162	RF	249.29
Arvi	Rohana	Kinhala	66 - Gumgaon		163	RF	222.98
Arvi	Rohana	Kinhala				ZJ	84.25
Arvi	Rohana	Panjara Bothali	Panjara Bothali	69	147	PF	340.809
Arvi	Rohana	Panjara Bothali	Panjara Bothali	69	148	PF	311.480
Arvi	Rohana	Panjara Bothali	Gaurkheda	69	149	PF	124.366
Arvi	Rohana	Panwadi	Umari	45	144	PF	217.034
Arvi	Rohana	Panwadi	Sukali	45	145	PF	79.740
Arvi	Rohana	Panwadi	Bhadod	44	146	PF	6.952
Arvi	Rohana	Panwadi	Ratnapur	44	151	PF	21.586
Arvi	Rohana	Panwadi	Panwadi	44	152	PF	19.827
Arvi	Rohana	Panwadi	Didhi	44	195	PF	7.112
Arvi	Rohana	Panwadi	Bothali	43	206	PF	22.854
Arvi	Rohana	Panwadi	Sukali	43	207	PF	55.602
Arvi	Rohana	Panwadi				ZJ	36.31
Arvi	Rohana	Pargothan	Rewati	67	90	PF	163.197
Arvi	Rohana	Pargothan	Kawadi	67	91	PF	184.766
Arvi	Rohana	Pargothan	Pargothan	67	92	PF	306.780
Arvi	Rohana	Pargothan				ZJ	21.10
Arvi	Rohana	Rohana	Saldhara	69	150	PF	322.152
Arvi	Rohana	Rohana	Wai	71	96	PF	208.437
Arvi	Rohana	Rohana	67 - Ratnapur		164	RF	84.98
Arvi	Rohana	Rohana				ZJ	5.73
Arvi	Rohana	Sawangi	Sawangi	68	93A	RF	38.88
Arvi	Rohana	Sawangi	Sawangi	68	93	PF	347.240
Arvi	Rohana	Sawangi	Sawangi	69	94	PF	214.480
Arvi	Rohana	Sawangi	Bodad	70	95	PF	70.915
Arvi	Rohana	Sawangi				ZJ	8.69
Arvi	Rohana	Virul				ZJ	443.60
Arvi	Wadhona	Chicholi (N)	57 - Panjara		147	RF	305.13
Arvi	Wadhona	Chicholi (N)	57 - Panjara		148	RF	264.66
Arvi	Wadhona	Chicholi (N)	57 - Panjara		150	RF	282.47
Arvi	Wadhona	Chicholi (S)	Chicholi	50	82	PF	22.160
Arvi	Wadhona	Chicholi (S)	57 - Panjara		142	RF	266.69
Arvi	Wadhona	Chicholi (S)	57 - Panjara		143	RF	344.39
Arvi	Wadhona	Chicholi (S)	57 - Panjara		144	RF	265.07
Arvi	Wadhona	Garpit (S)	59 - Dhaga		183	RF	265.07
Arvi	Wadhona	Garpit (S)	59 - Dhaga		185	RF	289.35
Arvi	Wadhona	Garpit (S)	59 - Dhaga		186	RF	176.04
Arvi	Wadhona	Hiwara	Harashi	49	134	PF	182.655
Arvi	Wadhona	Hiwara	Hiwara	49	135	PF	153.379
Arvi	Wadhona	Hiwara	Belhara	48	136	PF	220.187
Arvi	Wadhona	Hiwara	Rajani	50	85	PF	41.677
Arvi	Wadhona	Panjara (Gondi) (E)	59 - Dhaga		173	RF	198.30

			Village/Block	PC_ No.	Comptt No	Type	Notified Area
Arvi	Wadhona	Panjara (Gondi) (E)	59 - Dhaga		174	RF	218.94
Arvi	Wadhona	Panjara (Gondi) (E)	59 - Dhaga		175	RF	292.99
Arvi	Wadhona	Panjra(Gondi) (W)	Panjaragondi	47	138	PF	14.840
Arvi	Wadhona	Panjra(Gondi) (W)	59 - Dhaga		171	RF	282.47
Arvi	Wadhona	Panjra(Gondi) (W)	59 - Dhaga		176	RF	209.63
Arvi	Wadhona	Panjra(Gondi) (W)	59 - Dhaga		177	RF	254.95
Ashti	Ashti	Antora(Zudpi)				ZJ	299.46
Ashti	Ashti	Ashti	Ashti	8	45	PF	176.094
Ashti	Ashti	Ashti	Ashti	8	46	PF	181.016
Ashti	Ashti	Ashti	Ashti	8	47	PF	375.639
Ashti	Ashti	Ashti	Ashti	8	48	PF	205.355
Ashti	Ashti	Chhoti Arvi	Vitthalpur	5	16	PF	232.967
Ashti	Ashti	Chhoti Arvi	Vitthalpur	5	17	PF	202.259
Ashti	Ashti	Chhoti Arvi	Lingapur	5	14	PF	120.092
Ashti	Ashti	Chhoti Arvi	Arvi Chotti	5	15	PF	363.024
Ashti	Ashti	Chhoti Arvi	Sujatpur	5	18	PF	95.395
Ashti	Ashti	Kinhi	Kinhi	11	40A	RF	109.65
Ashti	Ashti	Kinhi	Kinhi Theka	11	36	PF	56.510
Ashti	Ashti	Kinhi	Kinhi Abadi	11	37	PF	175.195
Ashti	Ashti	Kinhi	Kinhi Check	11	40	PF	113.841
Ashti	Ashti	Kinhi	Palsona	11	41	PF	127.843
Ashti	Ashti	Kinhi	54 - Kinhi(East)		123	RF	244.03
Ashti	Ashti	Malkapur	Pandhurna	11	38A	RF	71.90
Ashti	Ashti	Malkapur	Malkapur	11	27	PF	289.453
Ashti	Ashti	Malkapur	Pandhurna	11	38	PF	93.400
Ashti	Ashti	Malkapur	54 - Kinhi(West)		122	RF	174.82
Ashti	Ashti	Malkapur				ZJ	7.58
Ashti	Ashti	Pilapur	Ghatsur	3	11	PF	351.886
Ashti	Ashti	Pilapur	Pilapur	5	12	PF	71.331
Ashti	Ashti	Pilapur	Yenada	5	13	PF	12.747
Ashti	Ashti	Pilapur	50 - Satarpur		119	RF	343.18
Ashti	Ashti	Pilapur	50 - Satarpur		120	RF	190.21
Ashti	Ashti	Pilapur	50 - Satarpur		121	RF	220.96
Ashti	Ashti	Sindivihira	Sindivihira	12	49	PF	265.907
Ashti	Ashti	Sindivihira	Narsingpur	12	50	PF	211.705
Ashti	Ashti	Sindivihira	55 - Sindivihira		125	RF	249.69
Ashti	Ashti	Sindivihira				ZJ	3.20
Ashti	Ashti	Sirkutni	Sabapur	12	51	PF	57.794
Ashti	Ashti	Sirkutni	Sirkutni	12	52	PF	86.905
Ashti	Ashti	Sirkutni	Chichkumbha	12	53	PF	87.603
Ashti	Ashti	Sirkutni	Junona	55	54	PF	285.087
Ashti	Ashti	Sirkutni	55 - Sindivihira		126	RF	285.30
Ashti	Ashti	Thar (A)	Thar	11	42	PF	97.271
Ashti	Ashti	Thar (A)	55 - Sindivihira		124	RF	231.08
Ashti	Ashti	Thar(B)	Wadi	13	43	PF	56.052
Ashti	Ashti	Thar(B)	Borkhedi	14	44	PF	74.525
Ashti	Ashti	Thar(B)	Nagazari	13	68	PF	14.118
Ashti	Ashti	Thar(B)	Bambarda	13	69	PF	135.667
Ashti	Ashti	Thar(B)				ZJ	45.03
Ashti	Paradi	Ajandevi	Ajandevi	25	111	PF	117.959
Ashti	Paradi	Ajandevi	Mendhagarh	16	112	PF	16.901
Ashti	Paradi	Ajandevi	53 -Mendhagarh		99	RF	397.81
Ashti	Paradi	Botona	52 - Moi		104	RF	239.57

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

			Village/Block	PC_ No.	Comptt No	Type	Notified Area
Ashti	Paradi	Botona	52 - Moi		105	RF	337.51
Ashti	Paradi	Botona				ZJ	55.85
Ashti	Paradi	Moi	52 - Moi		106	RF	222.98
Ashti	Paradi	Moi	52 - Moi		107	RF	244.43
Ashti	Paradi	Moi	52 - Moi		108	RF	235.53
Ashti	Paradi	Moi				ZJ	25.08
Ashti	Paradi	Paradi	Ridhapur	16	101	PF	56.785
Ashti	Paradi	Paradi	Pardi	16	102	PF	167.816
Ashti	Paradi	Paradi	53 -Mendhagarh		101	RF	188.58
Ashti	Paradi	Paradi	52 - Moi		102	RF	297.44
Ashti	Paradi	Paradi				ZJ	60.16
Ashti	Paradi	Sawardoh	Sawardoh	15	100	PF	68.541
Ashti	Paradi	Sawardoh	Khapri	25	99	PF	46.615
Ashti	Paradi	Sawardoh	53 -Mendhagarh		100	RF	413.59
Ashti	Paradi	Sawardoh				ZJ	22.60
Ashti	Paradi	Susundra	Susundra	15	97	PF	56.963
Ashti	Paradi	Susundra	Belgaon	15	98	PF	94.147
Ashti	Paradi	Susundra	52 - Moi		103	RF	306.75
Ashti	Sahur	Dhadi	Lakhanwadi	11	33	PF	87.914
Ashti	Sahur	Dhadi	Kakaddara	11	34	PF	68.515
Ashti	Sahur	Dhadi	Isapur	11	35	PF	22.832
Ashti	Sahur	Dhadi	Dhadi	11	39	PF	299.666
Ashti	Sahur	Dhadi	52 - Moi		112	RF	219.34
Ashti	Sahur	Dhadi				ZJ	31.58
Ashti	Sahur	Khanapur	Khanapur	3	8A	RF	186.20
Ashti	Sahur	Khanapur	Ajitpur	3	10	PF	47.760
Ashti	Sahur	Khanapur	Rasidpur	3	7	PF	166.337
Ashti	Sahur	Khanapur	Khanapur	3	8	PF	215.812
Ashti	Sahur	Khanapur	Rajapur	3	9	PF	95.710
Ashti	Sahur	Manikwada	Manikwada	13	65	PF	9.542
Ashti	Sahur	Manikwada	Theka Kohla	14	67	PF	13.710
Ashti	Sahur	Manikwada	52 - Moi		109	RF	241.60
Ashti	Sahur	Manikwada	52 - Moi		110	RF	199.11
Ashti	Sahur	Manikwada	52 - Moi		111	RF	349.24
Ashti	Sahur	Manikwada				ZJ	20.67
Ashti	Sahur	Panchala	Panchala	9	25A	RF	35.64
Ashti	Sahur	Panchala	Panchala	8	25	PF	165.911
Ashti	Sahur	Panchala	Panchala	8	26	PF	340.559
Ashti	Sahur	Panchala	Porgavan	9	28	PF	103.047
Ashti	Sahur	Panchala	50 - Satarpur		118	RF	276.81
Ashti	Sahur	Panchala				ZJ	39.45
Ashti	Sahur	Sahur	Sahur	9	22	PF	303.200
Ashti	Sahur	Sahur	Borkhedi	9	23	PF	125.741
Ashti	Sahur	Sahur	Jamgaon	10	32	PF	117.279
Ashti	Sahur	Sahur				ZJ	8.43
Ashti	Sahur	Sawanga	Kopra/Pathrud	1	1	PF	90.319
Ashti	Sahur	Sawanga	Pipla	1	2	PF	94.429
Ashti	Sahur	Sawanga	Sawanga	1	3	PF	350.582
Ashti	Sahur	Sawanga	Umarkheda	1	4	PF	226.244
Ashti	Sahur	Sawanga	49 - Bharkumbha		113	RF	120.19
Ashti	Sahur	Tarasawanga	Salora	10	29	PF	80.910
Ashti	Sahur	Tarasawanga	Tarasawanga	10	30	PF	236.830
Ashti	Sahur	Tarasawanga	Peth	10	31	PF	98.552

			Village/Block	PC_ No.	Comptt No	Type	Notified Area
Ashti	Sahur	Tarasawanga	Wadegaon	10	64	PF	110.469
Ashti	Sahur	Tarasawanga	51 - Peth		97	RF	172.80
Ashti	Sahur	Tarasawanga	51 - Peth		98	RF	153.78
Ashti	Sahur	Tarasawanga				ZJ	16.55
Ashti	Sahur	Wadala	Satarpur	2	19	PF	138.763
Ashti	Sahur	Wadala	Wardhapur	1	5	PF	86.150
Ashti	Sahur	Wadala	Nagazari	2	6	PF	35.818
Ashti	Sahur	Wadala	50 - Satarpur		114	RF	222.98
Ashti	Sahur	Wadala	50 - Satarpur		115	RF	251.71
Ashti	Sahur	Wadala				ZJ	8.50
Ashti	Sahur	Zadgaon	Zadgaon	2	24	PF	86.268
Ashti	Sahur	Zadgaon	Satnur	2	20	PF	94.533
Ashti	Sahur	Zadgaon	Tumni	2	21	PF	196.067
Ashti	Sahur	Zadgaon	50 - Satarpur		116	RF	218.12
Ashti	Sahur	Zadgaon	50 - Satarpur		117	RF	210.44
Ashti	Sahur	Zadgaon				ZJ	12.13
Ashti	Talegaon	Bhishnur				ZJ	96.03
Ashti	Talegaon	Indarmari	Junona	13	70	PF	11.493
Ashti	Talegaon	Indarmari	Taroda	13	71	PF	11.537
Ashti	Talegaon	Indarmari	Indarmari	55	72	PF	132.309
Ashti	Talegaon	Indarmari	55 - Sindivihira		127	RF	322.13
Ashti	Talegaon	Indarmari	55 - Sindivihira		128	RF	261.83
Ashti	Talegaon	Indarmari				ZJ	1.46
Ashti	Talegaon	Kinhala	Kinhala	18	74	PF	25.362
Ashti	Talegaon	Kinhala	Jasapur	18	75	PF	15.511
Ashti	Talegaon	Kinhala	Eka_arjun	18	77	PF	73.579
Ashti	Talegaon	Kinhala	56 - Jamnera		130	RF	267.90
Ashti	Talegaon	Kinhala	56 - Jamnera		131	RF	293.40
Ashti	Talegaon	Malegaon_Kali	Sonegaon	20	78	PF	58.098
Ashti	Talegaon	Malegaon_Kali	Malegaon-Kali	50	79	PF	85.485
Ashti	Talegaon	Malegaon_Kali	56 - Jamnera		132	RF	247.67
Ashti	Talegaon	Malegaon_Kali	56 - Jamnera		133	RF	227.43
Ashti	Talegaon	Malegaon_Theka	Malegaon-Theka	50	80A	RF	51.54
Ashti	Talegaon	Malegaon_Theka	Malegaon Theka	50	80	PF	51.738
Ashti	Talegaon	Malegaon_Theka	57 - Panjara		134	RF	259.81
Ashti	Talegaon	Malegaon_Theka	57 - Panjara		149	RF	92.57
Ashti	Talegaon	Malegaon_Theka				ZJ	21.21
Ashti	Talegaon	Panjara	Panjara	50	81	PF	2.770
Ashti	Talegaon	Panjara	57 - Panjara		135	RF	319.70
Ashti	Talegaon	Panjara	57 - Panjara		136	RF	286.52
Ashti	Talegaon	Panjara	57 - Panjara		137	RF	272.35
Ashti	Talegaon	Sarwadi	Aloda	55	73	PF	221.269
Ashti	Talegaon	Sarwadi	Sarwadi	18	76	PF	69.200
Ashti	Talegaon	Sarwadi	55 - Sindivihira		129	RF	123.83
Ashti	Talegaon	Talegaon	Talegaon	55	55	PF	424.279
Ashti	Talegaon	Talegaon	Talegaon	55	56	PF	148.841
Ashti	Talegaon	Talegaon				ZJ	39.330
Hingni	Borkhedi	Borgaon_Gondi	Borgaon_Gondi	37	208A	RF	84.42
Hingni	Borkhedi	Borgaon_Gondi	Borgaon_Gondi	37	209A	RF	12.12
Hingni	Borkhedi	Borgaon_Gondi	Borgaon_Gondi	37	208	PF	250.884
Hingni	Borkhedi	Borgaon_Gondi	Borgaon_Gondi	37	209	PF	350.520
Hingni	Borkhedi	Borgaon_Gondi				ZJ	26.290
Hingni	Borkhedi	Borkhedi(E)	Borkhedi	38	204	PF	128.189

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

			Village/Block	PC_ No.	Comptt No	Type	Notified Area
Hingni	Borkhedi	Borkhedi(E)	62 - Malegaon		264	RF	228.24
Hingni	Borkhedi	Borkhedi(E)	62 - Malegaon		265	RF	220.96
Hingni	Borkhedi	Borkhedi(E)	62 - Malegaon		266	RF	222.58
Hingni	Borkhedi	Borkhedi(W)	Khanapur	52	215	PF	82.040
Hingni	Borkhedi	Borkhedi(W)	Theka Sawad	38	202	PF	15.515
Hingni	Borkhedi	Borkhedi(W)	Sawad	39	205	PF	141.035
Hingni	Borkhedi	Borkhedi(W)				ZJ	38.451
Hingni	Borkhedi	Dahegaon_Gondi(E)	Bramhanwada	38	214	PF	207.840
Hingni	Borkhedi	Dahegaon_Gondi(E)	63 - Khapri		268	RF	238.77
Hingni	Borkhedi	Dahegaon_Gondi(E)	63 - Khapri		269	RF	240.38
Hingni	Borkhedi	Dahegaon_Gondi(W)	Dahegaon_Gondi	39	200	PF	312.995
Hingni	Borkhedi	Dahegaon_Gondi(W)	Dahegaon_Gondi	39	201	PF	303.535
Hingni	Borkhedi	Dahegaon_Gondi(W)	Madna	38	203	PF	270.070
Hingni	Borkhedi	Dahegaon_Gondi(W)	63 - Khapri		267	RF	143.26
Hingni	Hingni	Bori	Bori	70	236	PF	265.731
Hingni	Hingni	Bori	Gohada_Khurd	70	238	PF	25.740
Hingni	Hingni	Bori				ZJ	11.39
Hingni	Hingni	Hingni	Junewani	71	245	PF	149.490
Hingni	Hingni	Hingni	Wanarvihira	71	246	PF	138.935
Hingni	Hingni	Hingni	Sonegaon	72	247	PF	28.663
Hingni	Hingni	Hingni	Shiwangaon	72	248	PF	184.002
Hingni	Hingni	Hingni				ZJ	4.72
Hingni	Hingni	Nanbardi	Nanbardi	68	239A	RF	147.67
Hingni	Hingni	Nanbardi	Nanbardi	68	239	PF	108.944
Hingni	Hingni	Nanbardi	Dongargaon	68	240	PF	134.083
Hingni	Hingni	Nanbardi	Khairi	74	241	PF	293.720
Hingni	Hingni	Salai(S)	Dodaki	68	224	PF	126.969
Hingni	Hingni	Salai(S)	Salaikala	68	225	PF	245.053
Hingni	Hingni	Salai(S)	61 - Manoli		252	RF	94.21
Hingni	Hingni	Salai(S)				ZJ	13.65
Hingni	Hingni	Sondi	Sondi	68	226	PF	120.761
Hingni	Hingni	Sondi	Salaipeth(kh)	70	237	PF	86.310
Hingni	Hingni	Sondi	61 - Manoli		253	RF	110.07
Hingni	Hingni	Sondi	61 - Manoli		254	RF	100.74
Hingni	Hingni	Sondi	61 - Manoli		255	RF	121.00
Hingni	Hingni	Sondi				ZJ	11.66
Hingni	Kelzar	Kelzar	Khadaki	81	256	PF	87.863
Hingni	Kelzar	Kelzar	31 - Kelzar		270	RF	215.29
Hingni	Kelzar	Kelzar	31 - Kelzar		272	RF	160.26
Hingni	Kelzar	Kelzar				ZJ	13.48
Hingni	Kelzar	Khapri	Mohgaon	72	249A	RF	9.68
Hingni	Kelzar	Khapri	Mohagaon	72	249	PF	128.167
Hingni	Kelzar	Khapri	Bibi	73	250	PF	160.315
Hingni	Kelzar	Khapri	Dorli	73	251	PF	22.034
Hingni	Kelzar	Khapri	Jungad	72	252	PF	80.020
Hingni	Kelzar	Khapri				ZJ	23.45
Hingni	Kelzar	Seldoh	Somalgad	81	255	PF	82.380
Hingni	Kelzar	Seldoh	Seldoh	81	257	PF	98.783
Hingni	Kelzar	Seldoh	31 - Kelzar		274	RF	337.10
Hingni	Kelzar	Seldoh	31 - Kelzar		275	RF	266.69
Hingni	Kelzar	Seldoh				ZJ	3.45
Hingni	Kelzar	Wadgaon	Wadgaon	80	253	PF	113.640
Hingni	Kelzar	Wadgaon	Kelzar	80	254	PF	126.930

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

			Village/Block	PC_ No.	Comptt No	Type	Notified Area
Hingni	Kelzar	Wadgaon	31 - Kelzar		271	RF	253.33
Hingni	Kelzar	Wadgaon	31 - Kelzar		273	RF	128.29
Hingni	Kelzar	Wadgaon				ZJ	45.12
Hingni	Nawargaon	Amgaon	Malegaon Theka	38	213	PF	111.322
Hingni	Nawargaon	Amgaon	61 - Manoli		244	RF	296.23
Hingni	Nawargaon	Amgaon	61 - Manoli		245	RF	313.63
Hingni	Nawargaon	Amgaon	61 - Manoli		256	RF	198.30
Hingni	Nawargaon	Garamsur	Garamsur	69	221	PF	280.134
Hingni	Nawargaon	Garamsur				ZJ	10.20
Hingni	Nawargaon	Malegaon Theka	Amgaon	68	223	PF	10.662
Hingni	Nawargaon	Malegaon Theka	61 - Manoli		246	RF	155.80
Hingni	Nawargaon	Malegaon Theka	61 - Manoli		247	RF	179.68
Hingni	Nawargaon	Malegaon Theka	61 - Manoli		249	RF	274.38
Hingni	Nawargaon	Malegaon Theka				ZJ	25.80
Hingni	Nawargaon	Nawargaon (E)	61 - Manoli		236	RF	268.31
Hingni	Nawargaon	Nawargaon (E)	61 - Manoli		237	RF	213.27
Hingni	Nawargaon	Nawargaon (E)	61 - Manoli		238	RF	256.97
Hingni	Nawargaon	Nawargaon (N)	61 - Manoli		239	RF	170.78
Hingni	Nawargaon	Nawargaon (N)	61 - Manoli		240	RF	466.46
Hingni	Nawargaon	Nawargaon (S)	61 - Manoli		241	RF	186.56
Hingni	Nawargaon	Nawargaon (S)	61 - Manoli		242	RF	210.84
Hingni	Nawargaon	Nawargaon (S)	61 - Manoli		243	RF	196.68
Hingni	Nawargaon	Salai (W)	61 - Manoli		248	RF	237.15
Hingni	Nawargaon	Salai (W)	61 - Manoli		250	RF	162.28
Hingni	Nawargaon	Salai (W)	61 - Manoli		251	RF	181.70
Hingni	Seloo	Chanki				ZJ	268.49
Hingni	Seloo	Kelzar(S)Zudpi				ZJ	118.57
Hingni	Seloo	Seloo				ZJ	160.64
Hingni	Zadasi	Akoli	Madni	65	216	PF	30.410
Hingni	Zadasi	Akoli	Amgaon	65	217	PF	108.774
Hingni	Zadasi	Akoli	Mhasala	65	218	PF	7.060
Hingni	Zadasi	Akoli	Akoli	65	219	PF	231.367
Hingni	Zadasi	Akoli				ZJ	20.50
Hingni	Zadasi	Juwadi	Bid Borkhedi	67	230A	RF	83.45
Hingni	Zadasi	Juwadi	Borkhedi kala	67	229	PF	201.540
Hingni	Zadasi	Juwadi	Borkhedi kala	67	N	APrF	12.250
Hingni	Zadasi	Juwadi	Bid Borkhedi	67	230	PF	9.574
Hingni	Zadasi	Juwadi	Juwadi	74	242	PF	161.050
Hingni	Zadasi	Juwadi	Khairi(Chhoti)	67	243	PF	44.329
Hingni	Zadasi	Juwadi	Pimpalshenda	74	244	PF	64.560
Hingni	Zadasi	Juwadi				ZJ	68.64
Hingni	Zadasi	Raipur	62 - Malegaon		257	RF	241.19
Hingni	Zadasi	Raipur	62 - Malegaon		258	RF	95.78
Hingni	Zadasi	Raipur	62 - Malegaon		259	RF	156.21
Hingni	Zadasi	Raipur				ZJ	103.06
Hingni	Zadasi	Ridhora	Ridhora	67	227	PF	100.799
Hingni	Zadasi	Ridhora	Raipur	67	228	PF	159.823
Hingni	Zadasi	Ridhora	62 - Malegaon		260	RF	242.81
Hingni	Zadasi	Ridhora				ZJ	101.02
Hingni	Zadasi	Tamaswada	Tamaswada	67	220A	RF	49.65
Hingni	Zadasi	Tamaswada	Tamaswada	67	220	PF	296.554
Hingni	Zadasi	Tamaswada	62 - Malegaon		261	RF	282.88
Hingni	Zadasi	Tamaswada	62 - Malegaon		262	RF	287.73

			Village/Block	PC_ No.	Comptt No	Type	Notified Area
Hingni	Zadasi	Tamaswada	62 - Malegaon		263	RF	166.33
Hingni	Zadasi	Tamaswada	Tamaswada	67	N	APrF	18.820
Hingni	Zadasi	Tamaswada				ZJ	12.580
Karanja	Bangdapur	Bangadapur(N)	Jaurkheda	34	163	PF	12.168
Karanja	Bangdapur	Bangadapur(N)	Kannamwargram	34	165	PF	50.743
Karanja	Bangdapur	Bangadapur(N)	Bangdapur	36	169	PF	28.864
Karanja	Bangdapur	Bangadapur(N)	Bangdapur	36	N	APrF	15.770
Karanja	Bangdapur	Bangadapur(N)	Bhiwapur	36	170	PF	8.691
Karanja	Bangdapur	Bangadapur(N)	61 - Manoli		56	RF	153.220
Karanja	Bangdapur	Bangadapur(N)				ZJ	43.86
Karanja	Bangdapur	Dhaga(S)	Dhaga	36	167	PF	197.124
Karanja	Bangdapur	Dhaga(S)	Dhaga	36	168	PF	209.570
Karanja	Bangdapur	Dhaga(S)	Tulana	34	166	PF	52.674
Karanja	Bangdapur	Dhaga(S)				ZJ	23.37
Karanja	Bangdapur	Dhawasa	Gawandi	31	123	PF	40.805
Karanja	Bangdapur	Dhawasa	Kharaskhanda	31	124	PF	3.961
Karanja	Bangdapur	Dhawasa	Dhawasa_Bu	31	125	PF	1.177
Karanja	Bangdapur	Dhawasa	Sawal	34	126	PF	83.830
Karanja	Bangdapur	Dhawasa	Borgaon-Chek1	31	127	PF	10.711
Karanja	Bangdapur	Dhawasa	Borgaon-Chek2	31	128	PF	2.884
Karanja	Bangdapur	Dhawasa	59 - Dhaga		192	RF	91.986
Karanja	Bangdapur	Dhawasa				ZJ	34.01
Karanja	Bangdapur	Heti(Kundi)	Bori	29	157	PF	0.500
Karanja	Bangdapur	Heti(Kundi)	Thanegaon	30	158	PF	0.360
Karanja	Bangdapur	Heti(Kundi)	Sawali_khurd	32	159	PF	2.830
Karanja	Bangdapur	Heti(Kundi)	Heti	32	161	PF	345.546
Karanja	Bangdapur	Heti(Kundi)	Kundi	32	162	PF	60.702
Karanja	Bangdapur	Heti(Kundi)	Ajandoh	34	164	PF	133.747
Karanja	Bangdapur	Heti(Kundi)	60 - Kundi		59	RF	169.970
Karanja	Bangdapur	Heti(Kundi)				ZJ	242.85
Karanja	Bangdapur	Joga	Joga	33	176A	RF	52.188
Karanja	Bangdapur	Joga	Agargaon	33	160	PF	174.573
Karanja	Bangdapur	Joga	Joga	33	176	PF	306.630
Karanja	Bangdapur	Joga	61 - Manoli		55	RF	302.710
Karanja	Bangdapur	Joga	61 - Manoli		57	RF	353.290
Karanja	Bangdapur	Joga				ZJ	20.91
Karanja	Bangdapur	Sindivihiri	Raipur	36	171	PF	108.190
Karanja	Bangdapur	Sindivihiri	Ambhora	36	172	PF	151.295
Karanja	Bangdapur	Sindivihiri	Budhlagad	35	173	PF	137.116
Karanja	Bangdapur	Sindivihiri	Sindivihiri	36	174	PF	209.135
Karanja	Dhanoli	Dhanoli	Nagazari	35	179	PF	20.662
Karanja	Dhanoli	Dhanoli	Dhanoli	35	180	PF	179.078
Karanja	Dhanoli	Dhanoli	61 - Manoli		50	RF	196.680
Karanja	Dhanoli	Dhanoli	61 - Manoli		51	RF	240.380
Karanja	Dhanoli	Kurha	Kurha	35	181A	RF	11.130
Karanja	Dhanoli	Kurha	kurha	35	181	PF	35.089
Karanja	Dhanoli	Kurha	35 - Pratapgarh		39	RF	247.670
Karanja	Dhanoli	Kurha	61 - Manoli		40	RF	184.940
Karanja	Dhanoli	Kurha	61 - Manoli		41	RF	239.980
Karanja	Dhanoli	Methirji	Methirji	35	183	PF	34.496
Karanja	Dhanoli	Methirji	61 - Manoli		43	RF	302.700
Karanja	Dhanoli	Methirji	61 - Manoli		44	RF	309.180
Karanja	Dhanoli	Rahati	Dongargaon	32	177	PF	11.606

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

			Village/Block	PC_ No.	Comptt No	Type	Notified Area
Karanja	Dhanoli	Rahati	Rahati	33	178	PF	20.197
Karanja	Dhanoli	Rahati	61 - Manoli		52	RF	230.270
Karanja	Dhanoli	Rahati	61 - Manoli		53	RF	208.820
Karanja	Dhanoli	Rahati	61 - Manoli		54	RF	273.570
Karanja	Dhanoli	Rahati				ZJ	32.62
Karanja	Dhanoli	Umarvihiri	Umarvihiri	35	182	PF	10.707
Karanja	Dhanoli	Umarvihiri	61 - Manoli		42	RF	187.370
Karanja	Dhanoli	Umarvihiri	61 - Manoli		45	RF	387.280
Karanja	Dhanoli	Umarvihiri	61 - Manoli		46	RF	278.420
Karanja	Dhanoli	Yenidodhka	61 - Manoli		47	RF	244.030
Karanja	Dhanoli	Yenidodhka	61 - Manoli		48	RF	66.230
Karanja	Dhanoli	Yenidodhka	61 - Manoli		49	RF	323.340
Karanja	Garpit	Chicholi	Chicholi	19	119	PF	16.162
Karanja	Garpit	Chicholi	Ragadgaon	50	120	PF	8.416
Karanja	Garpit	Chicholi	Shelgaon	20	121	PF	80.510
Karanja	Garpit	Chicholi	57 - Panjara		151	RF	250.910
Karanja	Garpit	Chicholi	59 - Dhaga		180	RF	264.660
Karanja	Garpit	Chicholi				ZJ	68.74
Karanja	Garpit	Dhamkund (E)	Dhamkund	20	122	PF	55.100
Karanja	Garpit	Dhamkund (E)	57 - Panjara		153	RF	261.020
Karanja	Garpit	Dhamkund (E)	57 - Panjara		154	RF	215.700
Karanja	Garpit	Dhamkund (E)	59 - Dhaga		178	RF	181.300
Karanja	Garpit	Dhamkund (E)	59 - Dhaga		179	RF	195.460
Karanja	Garpit	Dhamkund (W)	57 - Panjara		145	RF	219.740
Karanja	Garpit	Dhamkund (W)	57 - Panjara		146	RF	291.380
Karanja	Garpit	Dhamkund (W)	57 - Panjara		152	RF	229.860
Karanja	Garpit	Garpit	59 - Dhaga		181	RF	271.800
Karanja	Garpit	Garpit	59 - Dhaga		182	RF	199.110
Karanja	Garpit	Junapani	Rajani	22	114	PF	86.791
Karanja	Garpit	Junapani	Borgaon	22	115	PF	73.094
Karanja	Garpit	Junapani	Junapani	22	116	PF	200.486
Karanja	Garpit	Junapani	Bondar Thana	20	118	PF	241.268
Karanja	Garpit	Junapani				ZJ	130.36
Karanja	Garpit	Karanja	Taroda	26	103	PF	14.182
Karanja	Garpit	Karanja	Kakada	27	104	PF	5.538
Karanja	Garpit	Karanja	Parsodi	27	105	PF	6.895
Karanja	Garpit	Karanja	Behadi	27	106	PF	26.312
Karanja	Garpit	Karanja	Waghoda	26	107	PF	12.713
Karanja	Garpit	Karanja	Nara	25	108	PF	3.135
Karanja	Garpit	Karanja	Godhani	24	109	PF	22.845
Karanja	Garpit	Karanja	Karanja	24	110	PF	15.903
Karanja	Garpit	Karanja	Dhaba	23	113	PF	2.083
Karanja	Garpit	Karanja	Khairi	28	153	PF	8.602
Karanja	Garpit	Karanja	Jaurwada	29	154	PF	13.945
Karanja	Garpit	Karanja	Selgaon	28	155	PF	3.800
Karanja	Garpit	Karanja	Bhalu	29	156	PF	3.901
Karanja	Garpit	Karanja				ZJ	266.24
Karanja	Garpit	Linga Madavi	59 - Dhaga		190	RF	256.980
Karanja	Garpit	Linga Madavi	59 - Dhaga		191	RF	184.540
Karanja	Garpit	Linga Madavi	59 - Dhaga		193	RF	145.042
Karanja	Garpit	Linga Madavi				ZJ	28.62
Karanja	Garpit	Lingapur	Bhalewadi	22	117	PF	8.740
Karanja	Garpit	Lingapur	Yengaon	21	129	PF	64.217

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

			Village/Block	PC_ No.	Comptt No	Type	Notified Area
Karanja	Garpit	Lingpur	Umari	21	130	PF	5.033
Karanja	Garpit	Lingapur	Pilapur	21	131	PF	0.909
Karanja	Garpit	Lingapur	Linga Madavi	21	132	PF	71.631
Karanja	Garpit	Lingapur	Pipari	21	133	PF	23.997
Karanja	Garpit	Lingapur	59 - Dhaga		184	RF	222.980
Wardha	Deoli	Bhidi				ZJ	236.94
Wardha	Deoli	Deoli				ZJ	118.14
Wardha	Girad	Girad	Pahad Farid	73	260	PF	62.92
Wardha	Girad	Girad				ZJ	13.84
Wardha	Girad	Girad	21 - Nahani		314	RF	193.85
Wardha	Girad	Girad	21 - Nahani		315	RF	287.73
Wardha	Girad	Girad(Zudpi)				ZJ	486.37
Wardha	Girad	Khursapar	Khursapar	71	258	PF	1.62
Wardha	Girad	Khursapar	Dongargaon	73	259	PF	49.76
Wardha	Girad	Khursapar	21 - Nahani		316	RF	322.13
Wardha	Girad	Khursapar				ZJ	56.20
Wardha	Girad	Mohgaon	Arvi	76	261	PF	14.52
Wardha	Girad	Mohgaon	Mohgaon	76	262	PF	210.15
Wardha	Girad	Mohgaon	22 - Mohgaon		317	RF	302.71
Wardha	Girad	Mohgaon	22 - Mohgaon		318	RF	152.97
Wardha	Girad	Mohgaon	22 - Mohgaon		319	RF	355.31
Wardha	Girad	Tavi	Tavi	76	263	PF	8.91
Wardha	Girad	Tavi	23 - Mangrul		329	RF	244.43
Wardha	Girad	Tavi	23 - Mangrul		330	RF	321.32
Wardha	Girad	Wanarchuwa	Wanarchuva	77	264	PF	66.41
Wardha	Girad	Wanarchuwa	22 - Mohgaon		320	RF	143.66
Wardha	Girad	Wanarchuwa	23 - Mangrul		328	RF	259.81
Wardha	Hinganghat	Alipur				ZJ	292.59
Wardha	Hinganghat	Hinganghat				ZJ	994.08
Wardha	Hinganghat	Kandhali				ZJ	414.84
Wardha	Hinganghat	Mandgaon				ZJ	531.03
Wardha	Hinganghat	Samudrapur				ZJ	286.30
Wardha	Hinganghat	Wadher				ZJ	651.97
Wardha	Mangrul	Dasoda	Talodhi	94	267	PF	77.70
Wardha	Mangrul	Dasoda	Dasoda	95	270	PF	297.40
Wardha	Mangrul	Dasoda	Dhamangaon	95	271	PF	27.63
Wardha	Mangrul	Dasoda	Silli	95	272	PF	90.55
Wardha	Mangrul	Dasoda				ZJ	17.82
Wardha	Mangrul	Khek	Satghari	96	273	PF	26.93
Wardha	Mangrul	Khek	Girgaon	96	274	PF	4.36
Wardha	Mangrul	Khek	24 - Khek		321	RF	238.77
Wardha	Mangrul	Khek	24 - Khek		322	RF	251.71
Wardha	Mangrul	Khek				ZJ	73.23
Wardha	Mangrul	Mangrul	Kasarpeth	77	265	PF	15.00
Wardha	Mangrul	Mangrul	Bandar	77	268	PF	70.07
Wardha	Mangrul	Mangrul	23 - Mangrul		326	RF	292.99
Wardha	Mangrul	Mangrul	23 - Mangrul		327	RF	318.89
Wardha	Mangrul	Mangrul	Mangrul	77	N	APrF	84.91
Wardha	Mangrul	Mangrul				ZJ	17.88
Wardha	Mangrul	Nandori				ZJ	615.20
Wardha	Mangrul	Tadgaon	Tadgaon	77	269A	RF	25.69
Wardha	Mangrul	Tadgaon	Tadgaon	77	269	PF	158.60
Wardha	Mangrul	Tadgaon	23 - Mangrul		323	RF	266.29

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

			Village/Block	PC_ No.	Comptt No	Type	Notified Area
Wardha	Mangrul	Tadgaon	23 - Mangrul		324	RF	276.40
Wardha	Mangrul	Tadgaon	23 - Mangrul		325	RF	296.23
Wardha	Wardha	Anji				ZJ	348.14
Wardha	Wardha	Sewagram				ZJ	283.28
Wardha	Wardha	Waigaon				ZJ	357.71
Wardha	Wardha	Wardha				ZJ	443.90

Appendix No .1.13a
ested in Reserved Forest (Para 1.7.12)

Reserved Forest					
Sr.No .	Gazette Notification No. & date or other orders	Block No. & Name	Topo Sheets No.	Disforested Area (Ha)	R F Comptt. No.
1	G.N.3063 dated0 24/6/1897	57 Panjara	40SE/1 ; 40SE/3&4	44.51	
		54 Kinhi East & West	40NE/1 & part of NW/2	1003.46	
		52 Moyi	do	95.42	
		61 Manoli	57NW/1&2 56SW/3&4	1053.72	
		62 Malegaon	57NW/3	791.50	
		66 Gumgaon	41NE/1	66.94	
2	G.N. 340112B, dated 23/5/1918	59 Dhaga	40SE/4	0.00	
3	G.N. 350 1120C , dated 32/5/1918	59 Dhaga	41NE/2	143.40	
4	G.N. 6610698,dated 31/10/1935	59 Dhaga	41SE/4	2.02	
5	G.N.1565016540XI , dated06/9/1947	61 Manoli	56SW/1	327.72	58
6	F.L.D. 4861011083250E , dated - 7/11/1963	59 Dhaga	40SE/2	151.65	192
			do	2.26	193
			do	13.53	194
			56SW/3	0.10	214
7	F.L.D.337302071310W , dated016/11/1973	62 Malegaon	57NW/2&4	76.89	259
8	F.L.D.33740899810W ,dated031/1/1975	50 Satarpur	39SW/2&4 40NW/2	27.93	120
		50 Satarpur		0.40	119
9	F.L.D.33750863530F03,dated 23/10/1975	61 Manoli	57NW/2	24.28	246
	Total			3825.73	
	Area Disforested in Seven Forest Villages				
10	F.L.D.3359/79983-W dated18/6/1970	57 Panjara	40SE/1	155.10	149
		64 Dabirpur	57NW/1	131.22	229
		61 Manoli	56SW/3	211.00	56
		59 Dhaga	40SE/2	205.33	181
		61 Manoli	56SW/3	156.75	48
		62 Malegaon	57NW/2&4	179.40	258
		61 Manoli	56SW/3&4 57NW/1&2	184.68	240
	Total			1223.48	
	Grant Total			5049.21	

Appendix No. 1.13b

Area Disforested of Forest Villages and Transferred to Revenue Deptt. (Para 1.7.12)

Sr. No.	Name of Forest village	Comptt. No.	Total area of Comptt. No. (as per old W.P.)	Area disforested & transferred to Revenue Department
1	Raipur	258	275.19	179.4
2	Narsingpur	149	247.67	155.1
3	Garpit	181	477.12	205.33
4	Vitpur	229	216.91	131.22
5	Enidodka	48	222.98	156.75
6	Nandora	56	364.21	211
7	Navargaon	240	466.46	184.68
	Total		2270.54	1223.48
Area disforested vide notification no. 3359/79983 -W date 18/6/1970 and handed over to revenue deparment vide notificaiton no. F.L.D. 3675/87519 -F-6 dated 24-8-1977				

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

Appendix No .1.13c

Protected Forest (Para 1.7.12)

Protected Forest						
Sr. No.	Gazette Notification No. & date or other orders	Range	Name of village With P.C.No.	PF Comptt. No.	Survey No.	Area disforested in Hect.
1	F.L.D.-1767-20873-Y, dt. 16/6/1967	Hingni	Salaikala-68	225	1/1k, 1/18gh, 1/18k, 42/2, 25/2	40.41
2	F.L.D.-1264-189972-W, dt. 13/2/1970	Ashti	Mubarpur-14	66	25	7.68
3	F.L.D.-3369-68835-W, dt. 3/11/1970	Ashti	Wadegaon-10	64	34	4.86
4	F.L.D.-3371-1955-W, dt. 29/1/1972	Wardha	Khursapr-71	258	60/1-P	14.37
		Wardha	Wanarchuwa-77	264	62/1 1/1 1/3 1/5 1/15	26.18 40.67 28.73 19.55 4.00
		Wardha	Sakara-93	266	93/1 132 76	26.09 13.75 4.44
		Wardha	Dhamangaon-95	271	36/1	1.07
		Wardha	Silli-95	272	33/1-A	1.68
		Wardha	Girgaon-96	274	64/1 57	28.33 1.15
5	F.L.D.3372-52637-W, dt. 5/10/1972	Arvi	Revati-67	90	74/1k	5.28
		Arvi	Kawadi-67	91	62/1	2.67
6	F.L.D.3372-52078-W, dt. 5/6/1972	Hingni	Raipur-67	228	2/1k 2/1k	6.31 1.22
7	F.L.D.3372-244682-W, dt. 1/3/1973	Ashti	Ashti-8	45	13/1k 13/1 13/1-k	0.09 0.47 1.62
8	F.L.D.3373-2151-36-W, dt. 1/7/12/1973	Arvi	Bothali-45	143	256	2.16
			Umri-45	144	2/1, 9/1 9/2, 9/3 5&6	3.50 4.23 8.09
9	F.L.D.2360-52991-F-2, dt. 14/4/1978	Ashti	Khanapur-3	8	85/3 & 118/1 77/1	168.71 17.49
	F.L.D.2360-52991-F-2, dt. 14/4/1978	Ashti	Panchala-9	25	58/1-k, ch, chh-J	35.64
			Pandhurna-11	38	8/1k 01-Oct	32.82 39.08
			Chekkinihi-11	40	1/1 1/2 1/3	6.75 12.53 15.03

Click Here to upgrade to
Unlimited Pages and Expanded Features

No.	orders	Range	Name of village With P.C.No.	PF Comptt. No.	Survey No.	Area disforest ed in Hect.
	F.L.D.2360-52991-F-2, dt.14/4/1978	Ashti	Chekkinihi-11	40	9	9.01
					10	1.36
					6	46.11
					15/1	19.07
			Malegaon Teka- 50	80	27/7-k	25.62
					28/6-th	0.2
					28/6k	25.72
		Arvi	Khanwadi-54	60	118/3gh	29.04
					118/3AG	
					106	
			Yerzad-54	61	13	29.91
			Chichthana-50	84	32/3	35.61
			Adegaon-66	86	12/1 & 12/2-k	50.74
			Sawangi-68	93	108/1-k	38.88
			Borgaon (Gondi)- 37	208, 209	1/1-k	96.54
		Karanja	Joga-33	176	46/1-k & 46/1- kh	52.19
			Khura-35	181	25/1k	11.13
		Hingni	Tamaswada-67	220	84	49.65
			Manoli-70	222	1/1	118.94
					1/2-k	33.84
					1/1-kh	11.33
			Bitborkhedi-67	230	17/1-k	41.52
					3/1-k	8.78
					5	2.87
					1/1k, 1/1kh	30.28
	F.L.D.2360-52991-F-2, dt.14/4/1978	Hingni	Ambhora-69	231	1/1-k	72.74
				232	20/1	122.98
					20/4	2.94
					22/1-k	102.72
					33/1-k	43.71
			Pardi-69	234	1/1-k	164.92
					90/1	1.29
					90/2	0.49
					35/1	78.35
			Nanbardi-69	239	1/1-k	102.48
					43/1-ch	0.16
					1/1-ch	4.79
					43/1-k	40.24
			Mohagaon-72	249	1/1-k	9.68
					1/1-ch	
					1/1-chh	
		Wardha	Tadgaon-77	269	48/3-k	25.69
		Grand Total				2168.17

Appendix No. 1.14

Area Diverted under FCA, 1980 (Para 1.7.13)

Sr. No.	Range	Type of Forest	Area (ha)	Department / Organisation	Order No. and Date
1	Ashti	PF/ZJ	180.21	Irrigation	No.8/67/87/FCW Dt.21/4/94
2	Ashti	PF	0.425	Irrigation	No.FLD/3398/CR/403/F-10 Dt.22/3/01
3	Ashti	ZJ	0.35	New Urdu Highschool	No.8/B29/99/FCW/1691 Dt.10/8/2000
4	Karanja	PF	9.98	Irrigation	No.8/108/92/FCW Dt.3/8/92
5	Karanja	ZJ	9.69	Irrigation	No.8/C/1/571/93/FCW/208 Dt.29/10/98
6	Karanja	RF	0.48	M.S.E.B.	No.8/8/104/172/92 Dt.17/1/91
7	Ashti	PF	0.425	Irrigation	No.FLD/3398/CR/403/F-10 Dt.22/3/01
8	Hingani	RF	156.48	Irrigation	No.8/88/94/FCW Dt.24/1/96
9	Hingani	RF	18.37	Irrigation	No.8/C-1/129/93/FCW Dt.14/9/98
10	Hingani	RF	13.9	Irrigation	No.8/C-1/046/99/FCW/2333 Dt.7/11/2000
11	Hingani	ZJ	0.12	PWD	No.8/B/142/98/FCW Dt.27/8/98
12	Hingani	PF	1.52	Irrigation	No.1/5/Land/7/Dt.7/4/2001
13	Wardha	ZJ	1.915	Irrigation	No.8/B/1/43/92/1570/FCW Dt.7/8/96
14	Wardha	ZJ	6.83	Irrigation	No.8/C-1/217/94/FCW Dt.25/7/96
15	Wardha	ZJ	8.43	Irrigation	No.8/C-1/131/93/FCW Dt.14/8/96
16	Wardha	ZJ	8.17	Irrigation	No.8/C-1/130/93/FCW/425 Dt.7/7/2000
17	Wardha	ZJ	0.29	PWD	No.FLD/3396/CR/198/F-10 Dt.25/4/97
18	Wardha	ZJ	0.95	PWD	No.FLD/3398/CR/100/F-10 Dt.3/9/97
19	Wardha	ZJ	45.75	Steel Co. Bhugaon	No.8/B/54/93/F-10 Dt.28/5/95
20	Wardha	ZJ	4.375	Irrigation	No.8/B/1/112/FCW/503 Dt.7/4/93
21	Wardha	ZJ	1.98	Irrigation	No.8/B/1/113/93/FCW/660 Dt.22/4/93
22	Wardha	ZJ	5.73	Irrigation	No.8/C/1/340/95/FCW/Dt.30/4/96
23	Wardha	ZJ	95.81	Irrigation	No.8/185/197/FCW/Dt.3/2/99
24	Wardha	ZJ	5.94	Irrigation	No.8/C/4/2000/FCW/1137 Dt.4/6/2001
25	Wardha	ZJ	1.56	PWD	No.8/B/33/2001/FCW/627 Dt.23/3/2001
26	Wardha	ZJ	28.75	Irrigation	From 1995
27	Wardha	ZJ	32.39	Irrigation	No.2340/Dt.27/12/99
28	Wardha	RF	71.54	Irrigation	No.778 Dt.8/12/97
29	Wardha	RF/PF	44.92	Irrigation	No.B/172/92/FCW Dt.4/6/96
30	Wardha	ZJ	122.79	Irrigation	No.8-71/98/FC Dt.16/3/2000
31	Wardha	ZJ	0.058	PWD	No.FLD/3396/CR/94/F-10 Dt.23/5/97
32	Wardha	ZJ	4.107	Irrigation	No.8/71/91/FC Dt.12/2/2001
33	Wardha	PF	8.08	Irrigation	No.8/B/39/2001/FCW/731 Dt.30/3/2001
34	Wardha	ZJ	6.12	Irrigation	No.2540 Dt.17/1/2000
35	Wardha	ZJ	9.9	Irrigation	No.471 Dt.11/6/99
36	Wardha	ZJ	6.78	Irrigation	No.930 Dt.13/8/98
37	Wardha	ZJ	0.12	PWD	No.2886 Dt.22/2/2000



PDF
Complete

*Your complimentary
use period has ended.
Thank you for using
PDF Complete.*

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

35		
----	--	--

Appendix No. 1.15

Extent of Natural & Artificial Boundries (Para No 1.8.02)

Division	Type	Total Pillars	Length of Boundry (Km)			Total Length(Km)
			Artificial	Common Boundry with RF	Natural	
Wardha	RF	3750	696.70	...	39.18	735.88
Wardha	PF	18653	1759.30	283.80	17.80	2060.90
Total		22403	2456.00	283.80	56.98	2796.78

Appendix No. 1.16

LIST OF NOTIFICATION for Reserve & Protected Forest (Para 1.9.06)

A. Reserve forest		
Notification number is given as per Form No. 1 Register		
Sr. No.	Number & Name of	Notification Number & Date
1	49 Borkunbh	No. 917A dt.26Feb.1879
2	50 Satarpur	No. 917A dt.26Feb.1879
3	51 Peth	No. 917A dt.26Feb.1879
4	52 Moyi	No. 917A dt.26Feb.1879
5	53 Mendhagarh	No. 917A dt.26Feb.1879
6	54 Kinhi(East)	No. 917A dt.26Feb.1879
7	54 Kinhi (West)	No. 917A dt.26Feb.1879
8	55 Sindhivihira	No. 917A dt.26Feb.1879
9	56 Jamnera	No. 917A dt.26Feb.1879
10	57 Panjara	No. 917A dt.26Feb.1879
11	58 Chicholi	No. 917A dt.26Feb.1879
12	59 Dhaga	No. 917A dt.26Feb.1879
13	60 Kundi	No. 917A dt.26Feb.1879
14	61 Manoli	No. 917A dt.26Feb.1879
15	62 Malegaon	No. 917A dt.26Feb.1879
16	63 Khapari	No. 917A dt.26Feb.1879
17	64 Dabirpur	No. 917A dt.26Feb.1879
18	65 Danapur	No. 917A dt.26Feb.1879
19	66 Gumgaon	No. 917A dt.26Feb.1879
20	67 Ratnapur	No. 917A dt.26Feb.1879
21	21 Nahani	No. 917A dt.26Feb.1879
22	22 Mohagaon	No. 917A dt.26Feb.1879
23	23 Mongul	No. 917A dt.26Feb.1879
24	24 Kkhek	No. 917A dt.26Feb.1879
25	31 Kelzar	No. 917A dt.26Feb.1879
26	35 Pratapgarh	No. 917B dt.24Feb.1879
B. Protected Forest		
Sr. No.	Name of village	Notification Number & Date
1	Khursapar	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
2	Dongargaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
3	Faridpur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
4	Arvi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
5	Mohagaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
6	Tavi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
7	Wanarchuwa	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
8	Kasarapeth	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
9	Sakara	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
10	Talodi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
11	Bundar	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
12	Tadgaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
13	Dasada	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
14	Dhamangaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
15	Silli	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
16	Satghari	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
17	Girgaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
18	Dahegaon (Gondi)	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
19	Theka Sawad	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
20	Madana	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

		Notification Number & Date
		Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
22	Sawad	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
23	Borgaon Gondi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
24	Malegaon Teka	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
25	Brahmanwada	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
26	Khanapur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
27	Madani	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
28	Amgaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
29	Mahsala	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
30	Akoli	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
31	Tamaswada	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
32	Garamsur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
33	Manoli	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
34	Amgaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
35	Dodki	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
36	Salai Kala	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
37	Sondi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
38	Ridhora	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
39	Raipur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
40	Borkhedi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
41	Bid Borkhedi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
42	Bori	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
43	Salai Peth	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
44	Nanbardi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
45	Dongargaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
46	Khairi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
47	Juwadi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
48	Khairi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
49	Pimpalshenda	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
50	Juniwani	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
51	Vanar Vihira	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
52	Sonegaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
53	Shivangaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
54	Mohagaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
55	Bibi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
56	Dorli	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
57	Jungad	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
58	Wadegaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
59	Kelzar	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
60	Somalgarh	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
61	Khadki	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
62	Seldoh	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
63	Taroda	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
64	Kakada	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
65	Parsodi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
66	Behadi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
67	Waghoda	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
68	Nara	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
69	Gondhani	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
70	Karanja	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
71	Dabha	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
72	Rajni	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
73	Borgaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
74	Junapani	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

		Notification Number & Date
		Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
76	Bondarnana	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
77	Chicholi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
78	Ragadgaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
79	Selgaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
80	Dhamkund	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
81	Gawandi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
82	Khasar Khanda	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
83	Dhabe Sabu	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
84	Sawal	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
85	Borgaon Chek	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
86	Yengaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
87	Umari	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
88	Pilapur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
89	Linga Madavi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
90	Pipar	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
91	Khairi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
92	Jaurwada	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
93	Selgaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
94	Bhalu	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
95	Bori	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
96	Thanegaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
97	Sawali Khurd	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
98	Agargaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
99	Heti	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
100	Kundi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
101	Jaurkheda	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
102	Ajandoh	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
103	Kunamwar gram	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
104	Tulana	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
105	Dhaga	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
106	Bangadapur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
107	Bhivapur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
108	Raipur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
109	Ambhora	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
110	Budhalgad	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
111	Sindhivhiri	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
112	Joga	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
113	Dongargaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
114	Rahati	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
115	Nagazari	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
116	Dhanoli	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
117	Kura	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
118	Umarvihir	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
119	Methirji	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
120	Kharshi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
121	Jamenera	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
122	Bodhala	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
123	Khanwadi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
124	Yerzad	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
125	Mandla	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
126	Borgaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
127	Chiholi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
128	Saragapuri	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

		Notification Number & Date
		Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
130	Ranani/ Ranwadi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
131	Adegaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
132	Lahadevi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
133	Panjara	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
134	Dahegaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
135	Ravti	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
136	Kawadi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
137	Pargothan	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
138	Sawangi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
139	Bodad	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
140	Wai	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
141	Harahi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
142	Hiwara	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
143	Belora	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
144	Bedhona	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
145	Panjara (Gondi)	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
146	Brahmanwada	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
147	Khairwada	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
148	Gumgaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
149	Khapri	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
150	Bothali	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
151	Umri	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
152	Sukali	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
153	Bhadod	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
154	Panjara(Bothali)	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
155	Gaurkhada	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
156	Saldhara	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
157	Ratnapur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
158	Panwadi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
159	Margsur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
160	Sonegaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
161	Ladgad	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
162	Masod	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
163	Mahakali	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
164	Kachnur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
165	Morangana	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
166	Patan	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
167	Dighi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
168	Saheli	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
169	Wanerkund	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
170	Khapari	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
171	Dahigaon (Gondi)	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
172	Bothali	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
173	Sukali	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
174	Susand	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
175	Kopara	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
176	Pipla	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
177	Sawanga	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
178	Umarkheda	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
179	Wardhapur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
180	Nagazari	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
181	Rasidpur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
182	Khanapur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

		Notification Number & Date
		Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
184	Ajitapur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
185	Ghatsur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
186	Pilapur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
187	Yenada	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
188	Lingapur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
189	Lahan Arvi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
190	Vithalpur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
191	Sujatpur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
192	Satarpur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
193	Satnur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
194	Tumani	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
195	Sahur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
196	Borkhedi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
197	Zadgaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
198	Panchala	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
199	Malkapur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
200	Porgavan	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
201	Salora	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
202	Tarasavanga	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
203	Peth	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
204	Jamgaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
205	Lakhanwada	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
206	Kakaddara	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
207	Isapur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
208	Kinhi (Teka)	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
209	Kinhi (Abad)_	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
210	Pandurna	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
211	Dhadi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
212	Kihni (Chek)	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
213	Palsona	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
214	Thar	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
215	Wadi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
216	Borkhedi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
217	Ashti	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
218	Sindhivihira	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
219	Narsingpur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
220	Sabapur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
221	Sirkutani	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
222	Chichkumbha	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
223	Junona	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
224	Talegaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
225	Wadegaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
226	Manikwada	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
227	Mubarkpur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
228	Takakolha/Takamoi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
229	Nagazari	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
230	Bambarda	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
231	Junona	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
232	Taroda	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
233	Indarmari	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
234	Aloda	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
235	Kinhala	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
236	Jasapur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

Notification Number & Date		
		Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
238	Ekarjun	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
239	Sonegaon	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
240	Malegaon (kali)	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
241	Malegaon (Teka)	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
242	Panjra	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
243	Susundra	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
244	Bedgoan	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
245	Khapri	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
246	Sawardoh	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
247	Ridhapur	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
248	Pardi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
249	Ajanadevi	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
250	Mendhagarh	Gazette Notification No. 3058 - 2979 - XI, Dt. 04/06/1955
C. New Reserve Forest		
1	Khanapur	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
2	Panchala	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
3	Pandurna	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
4	Kinhi	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
5	Malegaon _Theka	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
6	Kurha	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
7	Borgaon-Gondi	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
8	Chichthana	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
9	Khanwadi	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
10	Yerzad	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
11	Adegaon	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
12	Sawangi	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
13	Tadgaon	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
14	Bid- Borkhedi	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
15	Tamaswadi	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
16	Nanbardi	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
17	Ambhora	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
18	Pardi	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
19	Manoli	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
20	Mohagaon	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978
21	Joga	G. Notification No.FLD -2369-52991-F-2, Dt. 14/04/1978

Appendix No. 1.17

Grazing Units, Average Area Open to Grazing, Grazing Incidence, Number of Cattle Units Permissible and Villages Listed to a Grazing Units
1.10.08)

(para

Sr No	Particulars of grazing unit				Maximum permissible		Proposed arrangement
	Grazing unit & classes	Compt. Included	Total area in ha	Average area open to grazing in ha	Grazing incidence per cattle unit in ha	No. of cattle units	Villages listed
1	2	3	4	5	6	7	8
Wardha Range							
1	Nahani - IWC	PF- 262, RF - 315, 317 to 322	2140.356	1445.435	1.2	1205	Sukli,Sakhara,Piipari,Jogingumpha,Chicholi,Usegao n,Ganeshpur.
2	Girad - SCI	PF-268, RF-323 to 330	2346.425	1670.222	1.2	1392	Bundar,Sawangi,Wadgaon,Undirgaon,Mohgaon, Kesalapur,Mangrul,Tavi,Tadgaon.
3	Mohgaon - G&FRM	PF-258,259,261,263,273,274, RF-314,269A	594.745	297.372	0.4	743	Khursapar,Dongargaon,Mohgaon,Silli,Arvi,Satghari, Takli,Faridpur.
Hingni Range							
1	Kelzar - SCI	PF-255, RF-260,262,270 to275,252 to255	2399.9	1708.286	1.2	1424	Anji,Tamaswada,Seldoh,Amagaon,Khadki, Wadegaon,Kelzar,Ghorad.
2	Manoli - SCI	PF-221,223,237, RF-236 to 239,243,246,248 to 251	2494.426	1775.571	1.2	1480	Borkhedi(Ku),Juwadi,Gohad,Bori,Garamsur, Nawargaon,Borgaon(Go),Salaikala,Sondi,Seva.
3	Malegaon-Theka - SCI	PF-203,205,208,209,214, RF-242,244,245,209A	2137.589	1521.569	1.2	1268	Malegaon,Madna.
4	Dahegaon - IWC	PF-200,201,213, RF-240,241,247,256.	1764.79	1191.806	1.2	993	Amagaon,Madni.
5	Dongargaon - IWC	PF-228,236,238,242 to 251,253,257, RF-249A	1754.938	1185.153	1.2	988	Dongargaon

1	2	3	4	5	6	7	8
6	Hingani - IWC	PF-216 to 220,224 to 227,229,230 RF-261,220A	1894.841	1279.633	1.2	1066	Masala,Shiwangaon,Wanarvihira,Sonegaon,Takli, Dahegaon.
7	Anji-Sawal - AFF&RSM	PF-215,252,254,256, RF-239A	555.593	327.891	0.4	820	Khanapur,Jungad,Nanbardi.
Arvi Range							
1	Bhawan - SCI	PF-188, RF-188,189,206 to 214	2284.952	1626.464	1.2	1355	Brahmanwada,Bangdapur,Masod,Ladgad
2	Brahmanwada - SCI	PF-135,136,138,139,RF-174 to 177,183,185 to 187	2371.63	1688.163	1.2	1407	Jamkhuta, Garpit
3	Dhaga - SCI	RF-194 to 205	2078.692	1479.645	1.2	1233	Dhaga. Umari, Susund
4	Masod - SCI	215 to 224	2051.75	1460.468	1.2	1217	Saheli
5	Narsingpur - SCI	PF-58,60, RF-142 to 144,147,148,150,155	2315.618	1648.293	1.2	1374	Pachod,Narsingpur,
6	Umari - SCI	PF-175,184 to 187,196,197,210 to 212	2333.111	1660.745	1.2	1384	Nandpur
7	Arvi - IWC	PF-62,63,94,134,141,148,149, RF-138,139,141,86A	1670.145	1127.86	1.2	940	Umari,Jam,Mandala,Ragadgaon.
8	Khanapur - IWC	PF-57,59,145,150,190 to 195,	1806.566	1220.01	1.2	1017	Morangana
9	Sawangi - AFF&RSM	PF - 85, 86, 91, 92, 95, 137, 142, 146, RF- 165P	984.33	580.918	0.4	1452	Lahadevi, Pargothan, Sukali, Pipalkhuta
10	Danapur - G&FRM	PF- 61, 82, 84, 140, 143, RF- 84	528.856	264.428	0.4	661	Kinhala
11	Panjara - G&FRM	PF- 93, 96, 151 RF - 9A	701.121	350.56	0.4	876	Sawali (Bu), Borgaon (Dho)
Karanja Range							
1	Garpit - SCI	RF- 145, 146, 151, 152, 178, 179, 181, 191 to 193	2318.998	1650.699	1.200	1376	Chicholi, Dhamkund, Morshi, Dhawadi (Bu), Linga, Belara, Harashi, Gawandi
2	Nandora - SCI	PF - 161, 171, 173, RF- 52 to 57, 59	2334.89	1662.011	1.2	1385	Dongargaon, Bhiwapur, Heti, Jamni
3	Dhanoli - SCI	PF - 167, 174, 183, RF- 39 to 42, 44, 45, 47, 48	2307.435	1642.468	1.2	1369	Kajali, Dhadi, Nagazari, Umarvihira, Rahati, Budlagad, Ambhora, Sawali (Kh)

1	2	3	4	5	6	7	8
4	Joga - IWC	PF- 176, 180, RF- 43, 46, 49 to 51	1868.087	1261.565	1.2	1051	Methirji, Sindivihira, Joga
5	Karanja - IWC	PF- 116, 118, 162, 164 to 166, 168, 172, RF- 182, 184	1522.575	1028.232	1.2	857	Bondarthana, Kundi, Rajani
6	Anji-Sawal - AFF&RSM	PF- 122, 126, 129, 132, 163, 169, 170 RF- 181	424.495	250.522	0.4	626	Jaurwada, Ajandoh, Hiwara
7	Agargaon - G&FRM	PF- 119, 120, 123 to 125, 160, 181, 182	398.513	199.256	0.4	498	Sarwadi, Sawal
8	Pilapir - G&FRM	PF- 117, 121, 127, 128, 131, 133	484.235	242.117	0.4	605	Junapani, Bhalewadi, Agargaon, Joga, Manoli
Ashti Range							
1	Ajanadi - SCI	RF- 99, 101, 103, 107, 109, 123	1623.2	1155.419	1.2	963	Botona, Susundra, Sawardoh, Palsona
2	Indraji-SCI	RF- 130 to 135, 149, 80A	1760.02	1252.81	1.2	1044	Ranwadi, Khanwadi, Malegaon, Panjara, Kinhala, Ekarjun
3	Talegaon - SCI	PF- 54, 55, 56, 71, RF- 124, 125, 127	1672.644	1190.614	1.2	992	Jamgaon, Sindivihira, Sujatpur, Talegaon
4	Zadgaon - IWC	PF- 36, 41, 42, 50 to 53, RF- 113 to 117, 120, 121, 122	2335.061	1576.9	1.2	1314	Dhadi, Ajitpur, Wadala, Satarpur, Tumni, Zadgaon, Zolwadi, Pilapur, Ashti
5	Manikwada - IWC	PF- 67, RF- 102, 105, 106, 108, 110 to 112	1874.86	1266.139	1.2	1055	Pardi, Nara, Peth
6	Sindhivihira - IWC	PF-69,73, RF- 100,126,128,129,136,137	2000.356	1350.89	1.2	1126	Theka-kolha, Sirkutni, Ramdara
7	Khanapur - AFF&RSM	PF-8,11,21,40,44	952.131	561.913	0.4	1405	Kakaddara, Jaspur
8	Kinhi - AFF&RSM	PF-49,70,72,80,98,99,101,102	194.769	557.568	0.4	1394	Malegaon-Theka, Panjara, Madna.
9	Umarkheda - G&FRM	PF-1,2,4,7,	577.329	288.664	0.4	722	Sawanga, Wardhapur,
10	Sawanga - G&FRM	PF-3,9,10	680252	340.126	0.4	850	Rasidpur, Khanapur, Rajapur, Ajitpur
11	Satarpur - G&FRM	PF-5,6,19,20	355.264	177.632	0.4	444	Satarpur, Satnur, Tuman
12	Porgavan - G&FRM	PF-13,18 RF-119	579.066	289.533	0.4	724	Yenada

1	2	3	4	5	6	7	8
13	Vithalpur - G&FRM	PF-16,17,18	530.621	265.31	0.4	663	Panchala,Zadgaon
14	Panchala - G&FRM	PF-25,26	542.114	271.057	0.4	678	Chhoti-arvi,Vittalpur,Borkhedi,Zadgaon,Malkapur
15	Ashti - G&FRM	PF-47.48	580.994	290.497	0.4	726	Palsoda,Thar,Wadi,Ashti,Wadgaon
16	Pandhurna - G&FRM	PF-27,35,38, RF-38A,48A	587.234	293.617	0.4	734	Isapur,Abadkinhi
17	Tarasawanga - G&FRM	PF-29 to 32	860.151	430.075	0.4	1076	Salora,Tarasawang,Peth,Jamgaon
18	Susundra - G&FRM	PF-64,65,97,100,111,112,RF-104	501.986	250.993	0.4	627	Belgaon,Susundra,Khapari,Ridhapur,Sawardoh
19	Ekarjun - G&FRM	PF-37,43,68,74,75,79,81	575.37	287.685	0.4	719	Kinhitheka,Pandhurna,Borkhedi,Kinhichek,Nagazari,Bambarda
20	Dhadi -G&FRM	PF-23,33,34,39	581.836	290.918	0.4	727	Dhadi,Kinhibad,Sindhivihira
21	Sujatpur - G&FRM	PF-45,46	720.134	360.067	0.4	900	Lakhanwada,Kakadara,Wadegaon.



**PDF
Complete**

Your complimentary
use period has ended.
Thank you for using
PDF Complete.

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

Appendix No. 2.1

The Extent of Damage Due to Fire, Grazing, Illicit Cutting & Other Offences (Para 2.5.01)

Year	Fire		Grazing		Illicit Cutting				Other Offences		Total	
	No.of Cases	Loss in Rs	No.of Cases	Loss in Rs	No.of Cases	Illicit Cut trees No.	Loss in Rs	Amount of Material Seized (Rs)	No.of Cases	Loss in Rs	No.of Cases	Loss in Rs
1992-93	14	-	-	-	729	6632	3286740	1720537	-	-	743	3286740
1993-94	40	15000	-	-	1117	14410	1867774	1153043	-	-	1157	1882774
1994-95	10	24602	-	-	926	3217	1303829	1254057	-	-	936	1328431
1995-96	2	-	-	-	527	5243	604052	785431	-	-	529	604052
1996-97	8	221520	31	NA	580	4196	788105	841147	85	NA	704	1009625
1997-98	7	-	9	NA	590	6412	1598335	1305754	34	NA	640	1598335
1998-99	33	5600	65	1000	911	5385	2362575	1552129	10	NA	1019	2369175
1999-2000	55	24603	48	1600	854	4037	1760658	1394095	185	NA	1142	1786861
2000-01	35	-	26	1760	943	4151	1813055	1481730	44	NA	1048	1814815
2001-02	6	-	35	2810	892	3957	1688666	1198439	28	NA	961	1691475
2002-03	15	-	10	1760	795	3325	1587314	1123285	16	NA	836	1589074
2003-04	23	73500	111	NA	1003	6039	1199570	1289393	77	NA	1212	1273070

Appendix 2.2**List of Waterholes in Wardha Division (para 2.13.05)**

Sr No	Name of works	Range	Place
1	Desilting to anicut	Ashti	Panjara Bangla
2	Desilting to anicut	Ashti	Indermari
3	2-Vantali	Hingni	Kelzar round Comptt. No.256
			Kelzar round Comptt. No.270
4	30-Borewells attached with cement tanks of 3 mtr. diameter	Karanja	
		Hingni	
		Wardha	
		Ashti	
		Arvi	
5	Tree plantation	Hingni	Talegaon beat Comptt.No.56
6	10-Publicity boards	Hingni	
7	4-Cement plughs	Ashti	
8	17-Gavian structure	Ashti	
9	10-Gavian structure	Karajna	Umervihiri beat Comptt.No.42
10	4-Cement plughs	Karanja	Kuhra beat Comptt.No.41
11	25-Gavian structure	Wardha	

Appendix No. 3.1
List of Saw Mills (Para 3.3.01)

Range : Wardha			
Sr.No	Name of saw mills	Licence No.	valid up to
1	Kausha Saw Mills	1/99	2004
2	Dhanjay Saw Mills	2/99	2004
3	Pratap Saw Mills	3/99	2004
4	Jaykishan Saw Mills	4/99	2004
5	Laxmi Saw Mills	5/99	2004
6	Kailas Saw Mills	6/99	2004
7	Om Saw Mills	7/99	2004
8	Shriram Saw Mills	8/99	2004
9	Shankar Saw Mills	9/99	2004
10	Jalaram Saw Mills	10/99	2004
11	Taj Saw Mills	11/99	2004
12	Harsha Saw Mills	12/99	2004
13	Vishwanath Industries Saw Mills	13/99	2004
14	Bharat Saw Mill	14/99	2004
15	Kondalkar Saw Mill	15/99	2004
16	Vasant Saw Mill	16/99	2004
17	K.P. Saw Mill	17/99	2004
18	Jaylaxmi Saw Mill	18/99	2004
19	Jalaram Timber Mart Saw Mill	19/99	2004
20	Uttam Saw Mill	20/99	2004
21	Kartarkaur Saw Mills	21/99	2004
22	Sadguru Saw Mill	22/99	2004
23	Laxmi Saw Mills (Samudrapur)	23/99	2004
24	Sainath Saw Mill	24/99	2004
25	Gajanan Saw Mill	25/99	2004
26	Sandip Saw Mill	26/99	2004
27	Panchashil Saw Mill (Devali)	27/99	2004
28	Shankar Vijay Saw Mill (Davli)	28/99	2004
29	Shankar Vijay Saw Mill (Hinganghat)	29/99	2004
30	Jaykishan Saw Mills (Hinganghat)	30/99	2004
31	Bharti Treders Saw Mill (Hinganghat)	31/99	2004
32	Om Saw Mills (Hinganghat)	32/99	2004
33	Ambe Saw Mill	33/99	2004
34	Bhagvati Saw Mill (Wardha)	34/99	2004
35	Vishnu Saw Mill	35/99	2004
36	Shri Ganesh Saw Mill (Hinganghat)	36/99	2004
Range : Hingni			
37	Saiyyad Wood Industries Saw Mill (Selu)	37/99	2004
38	Anil Saw Mill	38/99	2004
39	Kailas Saw Mills (Selu)	39/99	2004
40	Kejaji Saw Mill	40/99	2004
41	Ajay Saw Mill	41/99	2004
42	New Ganesh Saw Mill (Sindhi)	42/99	2004
43	Maharogi Seva Samiti Saw Mill	43/99	2004
44	Ambika Saw Mill	44/99	2004

Sr.No	Name of saw mills	Licence No.	valid up to
Range : Arvi			
45	Ikbal Saw Mill	45/99	2004
46	Maharashtra Wood Industries Saw Mill	46/99	2004
47	Shri krushna Saw Mill	47/99	2004
48	Sursh Saw Mill	48/99	2004
49	Pramod Saw Mill	49/99	2004
50	New Patal Saw Mill	50/99	2004
51	Patel Saw Mill	51/99	2004
52	Janta Saw Mill	52/99	2004
53	Shankar Saw Mill (Pulgaon)	53/99	2004
54	Vijay Shankar Saw Mill	54/99	2004
55	Laxmi Saw Mill	55/99	2004
56	Hanuman Saw Mill	56/99	2004
57	Shri krushna Saw Mill (Pulgaon)	57/99	2004
58	Shir Ganesh Saw Mill	58/99	2004
59	Shri Pratidar Industries MIDC	59/99	2004
Range : Karanja			
60	Jayant Saw Mill	60/99	2004
61	Bhade Saw Mill	61/99	2004
62	Vishwkarma Saw Mill	63/99	2004
63	Babra Saw Mill	64/99	2004
Range : Ashti			
64	Apsara Saw Mill	65/99	2004
65	Rajkumar Saw Mill	66/99	2004
66	Sursh Saw Mill (Ashti)	67/99	2004
67	Pirbayjid Saw Mill	68/99	2004
68	Gurudev Saw Mill	69/99	2004
69	Vishwshakti Saw Mill	70/99	2004
70	Bavri Saw Mill	71/99	2004
71	Bhave Saw Mill	72/99	2004
72	Kailas Timbar Saw Mill	Wardha AA/73	2004
73	Bhoot Saw Mill	WR74/03	2004

Appendix No. 3.3
List of Existing Forest, Roads & Cart Tracks (Para 3.6.03)

Sr No	Name of Road/Cart track	From	To	Length in Km	Year of Construction	Cost of Construction
Range : Wardha						
1	Shiwanfal - Tadgaon	Shiwanfal	Tadgaon	20.00	NA	NA
2	Tadgaon - Zamkoli	Tadgaon	Zamkoli	6.00	NA	NA
3	Tadgaon - Mohgaon	Tadgaon	Mohgaon	6.00	NA	NA
	Total			32.00		
Range : Hingni						
1	Nawargaon - Maragsur	Nawargaon	Margsur	5.00	NA	NA
2	Amgaon - Raipur - Ridhora	Amgaon	Ridhora	8.00	NA	NA
3	Garamsur - Met	Gaamsur	Met	5.50	NA	NA
4	Raipur - Chindhya (approch)			3.50	NA	NA
5	Nawargaon - Garamsur	Nawargaon	Garamsur	7.00	1917-18 1918-19	543.00 350.00
6	Malegaon - Pankunda (approch)			8.00	NA	NA
7	Nawargaon - Kalimet	Nawargaon	Kalimet	5.00	NA	NA
8	Bordharan - Bhondai	Bordharan	Bondai	3.00	NA	NA
9	Nawargaon - Pankunda	Nawargaon	Pankunda	6.00	NA	NA
10	Amgaon - Nawargaon	Amgaon	Nawargaon	10.00	NA	NA
11	Borkhedi - Raipur	Borkhedi	Raipur	4.50	NA	NA
12	Malegaon - Nawargaon	Malegaon	Nawargaon	10.00	NA	NA
Cart-tracks						
1	Kelzar - Sawali	Kelzar	Sawali	1.90	NA	NA
2	Sawali - Borgaon	Sawali	Borgaon	12.00	NA	NA
3	Dahegaon - Malegaon	Dahegaon	Malegaon	10.00	NA	NA
4	Madna - Malegaon	Madna	Malegaon	5.00	NA	NA
5	Borkhedi - Malegaon	Borkhedi	Malegaon	10.00	NA	NA
6	Ridhora - Tamaswada	Ridhora	Tamaswada	5.00	NA	NA
7	Khadki - Sawali forest	Khadki	Sawali	8.00	NA	NA
				127.40		
Range : Karanja						
1	Dhanoli - Kalimet	Dhanoli	Kalimet	8.00	NA	NA
2	Dhanoli - Met	Dhanoli	Met	4.00	NA	NA
3	Dhanoli - Enidodkha Sindivihiri	Dhanoli	Sindivihiri	8.00	NA	NA
4	Dhanoli - Masod	Dhanoli	Masod	12.00	NA	NA
5	Dhanoli - Rahati	Dhanoli	Rahati	9.00	NA	NA
6	Met - Kampthi	Met	Kampthi	3.00	NA	NA
7	Met - Kalimet	Met	Kalimet	3.00	NA	NA
8	Garpit - Dhawasa	Garpit	Dhawasa	8.00	NA	NA
9	Heti - Nandora	Heti	Nandora	0.50	NA	NA
				55.50		
Range : Arvi						
1	Arvi - Garpit via Panjara Narshighpur	Arvi	Garpit	16.00	1912-13 1913-14 1914-15	833.00 1201.00 489.00
2	Brahmanwada - Sindivihiri	Brahmanwada	Sindivihiri	20.00	NA	NA
3	Tulana - Ajandoh	Tulana	Ajandoh	15.00	NA	NA
4	Brahmanwada - Dhaga	Brahmanwada	Dhaga	5.00	NA	NA
5	Dhaga - Bangdapur	Dhaga	Bangdapur	2.00	NA	NA

Cart-tracks						
1	Brahmanwada - Dhaga	Brahmanwada	Dhaga	8.10	NA	NA
2	Dhaga - Ajandoh	Dhaga	Ajandoh	6.40	NA	NA
3	Bangdapur - Dhaga	Bangdapur	Dhaga	4.80	NA	NA
4	Dhaga - Bhawan	Dhaga	Bhawan	4.80	NA	NA
5	Chandani - Mahakali	Chandani	Mahakali	6.40	NA	NA
6	Sindivihiri - Wardhapur	Sindivihiri	Wardhapur	5.10	NA	NA
7	Chandani - Masod	Chandani	Masod	9.60	NA	NA
8	Arvi - Hiwara	Arvi	Hiwara	23.00	NA	NA
9	Brahmanwada - Umri	Brahmanwada	Umri	7.20	NA	NA
10	Wadhona - Kinhala	Wadhona	Kinhala	8.10	NA	NA
11	Saheli - Margsur	Sheli	Margsur	9.60	NA	NA
12	Kinhala - Rohana	Kinhala	Rohana	9.60	NA	NA
13	Chicholi - Wardha Maneri	Chricholi Wardha	Maneri	12.80	NA	NA
14	Brahmanwada - Khairwada	Brahmanwada	Khairwada	6.40	NA	NA
15	Gumgaon - Khanwadi	Gumgaon	Khanwadi	6.40	NA	NA
16	Datpadi - Saheli	Datpadi	Saheli	12.20	NA	NA
17	Arvi - Harashi	Arvi	Harasi	16.00	NA	NA
				214.50		
Range : Ashti						
1	Sarwadi - Ashti	Sarwadi	Ashti	12.00	NA	NA
2	Sarwadi - Thar	Sarwadi	Thar	8.00	NA	NA
3	Telai via - Bambarda - Susundra via Keni moyi	Telai	Susundra	12.50	NA	NA
4	Pardi - Botona - Susundra	Pardi	Susundra	9.00	NA	NA
5	Manikwada - Wadgaon	Manikwada	Wadgaon	4.00	NA	NA
6	Dhadi - Manikwada	Dhadi	Manikwada	6.00	NA	NA
7	Moyi - Dhanora	Moyi	Dhanora	5.25	NA	NA
8	Belgaon - Pardi	Belgaon	Pardi	7.50	NA	NA
9	Narsingpur - Sarangpuri	Narsignpur	Sarangpuri	5.50	NA	NA
Cart-tracks						
1	Telai - Panchala - Pargawhan	Telai	Pargawhan	5.00	NA	NA
2	Yenada - Wadala	Yendada	Wadala	10.00	NA	NA
3	Manikwada - Moyi	Manikwada	Moyi	5.00	NA	NA
4	Talegaon via - Aloda - Malegaon	Talegoan	Malegaon	9.00	NA	NA
5	Pargawhan Zadgaon	Pargawhan	Zadgaon	5.00	NA	NA
6	Belgaon - Kahpari	Belgaon	Kahpari	5.00	NA	NA
7	Pardi - Ajnadi (Talegaon)	Pardi	Ajnadi (T)	6.00	NA	NA
8	Malegaon - Panjara	Malegaon	Panjara	3.00	NA	NA
				117.75		

NA - Not available

Appendix No. 3.4

Schedule of Rates Sanctioned by CCF(T) Nagpur (Para 3.7.01)

Teak & Non Teak Timber During 2002-2003

Species	Girth	Length	Quality I	Quality II	Quality III	Quality IV
TEAK	46U60	u2	12300	11300	9800	7600
		2u3	14200	13200	11700	9500
		3u4	15800	14800	13300	11100
		4u5	17000	16000	14500	12300
		5u6	17900	16900	15400	13200
		6u8	18600	17600	16100	13900
	61U75	u2	14600	13300	11800	9800
		2u3	16500	15200	13700	11500
		3u4	18100	16800	15300	13100
		4u5	19300	18000	16500	14300
		5u6	20200	18900	17400	15200
		6u8	20900	19600	18100	15900
	76U90	u2	17000	15500	13800	11600
		2u3	18900	17400	15700	13500
		3u4	20500	19000	17300	15100
		4u5	21700	20200	18500	16300
		5u6	22600	21100	19400	17200
		6u8	23300	21800	20100	17900
	91U105	u2	19300	17700	15800	13600
		2u3	21200	19600	17700	15500
		3u4	22800	21200	19300	17100
		4u5	24000	22400	20500	18300
		5u6	24900	23300	21400	19200
		6u8	25600	24000	22100	19900
	106U120	u2	21500	19700	17800	15600
		2u3	23400	21600	19700	17500
		3u4	25000	23200	21300	19100
		4u5	26200	24400	22500	20300
		5u6	27100	25300	23400	21200
		6u8	27800	26000	24100	21900
	121U135	u2	24000	21800	19800	17600
		2u3	25900	23700	21700	19500
		3u4	27600	25300	23300	21100
		4u5	28700	26500	24500	22300
		5u6	29600	27400	25400	23200
		6u8	30300	28100	26100	23900
	136U150	u2	26000	23800	21800	19400
		2u3	27900	25700	23500	21300
		3u4	29500	27300	25300	22900
		4u5	30700	28500	26300	24100
		5u6	31600	29400	27200	25000
		6u8	32300	30100	27900	25700
	151& Above	u2	28100	25700	23400	21200
		2u3	30000	27600	25300	23100
		3u4	31600	29200	26900	24700
		4u5	32800	30400	28100	25900
		5u6	33700	31300	29000	26800
		6u8	34400	32000	29700	27500
SAJA	46U60	u2	3400	2600	2000	1600
		2u3	4100	3200	2600	2000
		3u4	4800	3800	3000	2400

		4u5	5500	4400	3700	3100
		5u6	6200	5000	4400	3800
		6u8	6900	5600	4500	3600
	61U75	u2	3800	3000	2400	2000
		2u3	4500	3600	2900	3500
		3u4	5200	420	3500	4100
		4u5	5900	4800	4100	3500
		5u6	6000	5400	4700	4000
		6u8	7300	5000	5300	4500
	76U90	u2	4300	3400	2800	2400
		2u3	5100	4100	3300	2900
		3u4	5900	4800	3900	3400
		4u5	6700	5500	4500	3900
		5u6	7500	6200	5200	4400
		6u8	8300	6900	6900	4900
	91U105	u2	4700	3800	3200	2800
		2u3	5500	4500	3700	3300
		3u4	6300	5200	4300	3800
		4u5		6300	4900	4300
		5u6	7500	6600	5600	4800
		6u8	8700	7800	6300	5300
	106U120	u2	5100	4100	3500	3100
		2u3	6000	4900	4050	3600
		3u4	6900	5700	4800	4100
		4u5	7800	6500	5500	4600
		5u6	8700	7300	6250	5100
		6u8	9600	8100	7000	5600
	121U135	u2	5800	4500	3800	3400
		2u3	6600	5400	4450	3900
		3u4	7600	6300	5200	4400
		4u5	8600	7200	5900	4900
		5u6	9800	8100	6550	5400
		6u8	10600	9000	7350	5000
	136U150	u2	5000	4800	4100	3700
		2u3	6900	5700	4800	4200
		3u4	7800	6600	5500	4700
		4u5	8900	7500	6200	5200
		5u6	9900	8400	7000	5700
		6u8	10900	9300	7650	6200
	151& Above	u2	6300	5200	3000	2400
		2u3	7300	6100	3900	3100
		3u4	8300	7000	4600	3700
		4u5	9300	7900	5200	4200
		5u6	10300	8800	5700	4600
		6u8	11300	9700	6100	4900
BIJA	46U60	u2	4400	3700	3000	2400
		2u3	5500	4700	3900	3100
		3u4	5400	5500	4600	3700
		4u5	7200	6200	5200	4200
		5u6	7900	6800	6700	4600
		6u8	8400	7300	6100	4900
	61U75	u2	5400	4600	3800	3200
		2u3	6500	5600	4700	3900
		3u4	7400	6100	5400	4500
		4u5	8200	7100	6000	5000
		5u6	89	7700	6500	5400

		6u8	9400	8200	6900	5700
	76U90	u2	6800	5900	4800	4000
		2u3	6900	6800	5700	4700
		3u4	8800	7600	6400	5300
		4u5	9600	8300	7000	5800
		5u6	10300	8900	7500	6200
		6u8	10800	9400	7900	6500
	91U105	u2	8200	7000	5800	4800
		2u3	9300	8000	6700	5500
		3u4	10200	8800	7400	6100
		4u5	11000	9500	8000	6600
		5u6	11700	10100	8500	7000
		6u8	12200	10600	8900	7300
	106U120	u2	9000	7700	6500	5500
		2u3	10100	8700	7400	6200
		3u4	11000	9500	8100	6800
		4u5	11800	10200	8700	7300
		5u6	12500	10800	9200	7700
		6u8	13000	11300	9800	8000
	121U135	u2	9800	8500	7300	6200
		2u3	10900	9500	8200	6900
		3u4	11300	10300	8900	7500
		4u5	12600	11000	9500	8000
		5u6	13300	11600	10000	8400
		6u8	13800	12100	10400	8700
	136U150	u2	10800	9400	8100	6900
		2u3	11500	10100	8800	7500
		3u4	12400	10900	9500	8100
		4u5	13200	11600	10100	8600
		5u6	13900	12200	10600	9000
		6u8	14400	12700	11000	9300
	151& Above	u2	11800	10300	8900	7600
		2u3	12500	11000	9600	8200
		3u4	13400	11800	10300	8800
		4u5	14200	12500	10900	9300
		5u6	14900	13100	11400	9700
		6u8	15400	13600	11800	10000
HALDU	46U60	u2	5000	4800	3600	3000
KALMI		2u3	6000	5200	4400	3600
SHIVAN		3u4	6900	6000	5100	4200
		4u5	7700	6700	5700	4700
		5u6	8500	7400	6300	5200
		6u8	9300	8000	6800	5600
	61U75	u2	6000	5200	4200	3600
		2u3	7000	6100	5000	4200
		3u4	7900	6900	5700	4800
		4u5	8700	7600	6300	5300
		5u6	9500	8300	6900	5800
		6u8	10300	8900	7400	6200
	76U90	u2	7800	6800	5100	4800
		2u3	8300	7200	5900	4900
		3u4	9200	8000	6600	5500
		4u5	10000	8700	7200	6000
		5u6	10800	9400	7800	6500
		6u8	11600	10000	8300	6900
	91U105	u2	8800	7400	6000	5000

		2u3	9600	8300	6800	5600
		3u4	10500	9100	7500	6200
		4u5	11300	9800	8100	6700
		5u6	12100	10500	8700	7200
		6u8	12900	11100	9200	7600
	106U120	u2	9400	8200	6800	5700
		2u3	10400	9100	7600	6300
		3u4	111300	9900	8300	6800
		4u5	12100	10600	8900	7400
		5u6	12900	11300	9500	7900
		6u8	13700	11800	10000	8300
	121U135	u2	10200	9000	7600	6400
		2u3	11200	9900	8400	7000
		3u4	12100	10700	9100	7600
		4u5	12900	11400	9700	8100
		5u6	13700	12100	10300	8600
		6u8	14500	12700	10800	9000
	136U150	u2	11100	9800	8300	7000
		2u3	12100	10700	9100	7600
		3u4	13000	11500	9800	8200
		4u5	13800	12200	10400	8700
		5u6	14600	12900	11000	9200
		6u8	15400	13500	11500	9600
	151& Above	u2	11800	10500	9000	7700
		2u3	12800	11400	9800	8300
		3u4	13700	12200	10500	8900
		4u5	14500	12900	11100	9400
		5u6	15300	13600	11700	9900
		6u8	16100	14200	12200	10300
SALAI	46U60	u2	1150	950	800	700
MOWAI		2u3	1350	1125	925	800
		3u4	1525	1275	1050	900
		4u5	1700	1425	1175	1000
		5u6	1875	1575	1300	1100
		6u8	2050	1725	1425	1200
	61U75	u2	1450	1200	1000	850
		2u3	1650	1375	1125	950
		3u4	1825	1525	1250	1050
		4u5	2000	1675	1375	1150
		5u6	2100	1825	1500	1250
		6u8	2350	1975	1675	1350
	76U90	u2	1600	1350	1150	1000
		2u3	1800	1525	1275	1125
		3u4	1975	1675	1425	1250
		4u5	2150	1825	1575	1375
		5u6	2325	1975	1725	1500
		6u8	2500	2125	1875	1625
	91U105	u2	1800	1550	1350	1200
		2u3	2025	1750	1500	1350
		3u4	2225	1925	1675	1500
		4u5	2425	2100	1850	1650
		5u6	2625	2275	2025	1800
		6u8	2825	2450	2200	1950
	106U120	u2	1950	1700	1500	1350
		2u3	2175	1900	1650	1500
		3u4	2375	2075	1825	1650

		4u5	2575	2250	2000	1800
		5u6	2775	2425	2175	1950
		6u8	2975	2600	2850	2100
	121U135	u2	2100	1850	1650	1500
		2u3	2325	2050	1800	1650
		3u4	2525	2225	1975	1800
		4u5	2725	2400	2150	1950
		5u6	2925	2575	2325	2100
		6u8	3125	2750	2600	2250
	136U150	u2	2225	1975	1775	1625
		2u3	2450	2175	1925	1775
		3u4	2650	2350	2100	1925
		4u5	2850	2525	2275	2075
		5u6	3050	2700	2450	2225
		6u8	3250	2875	2625	2375
	151& Above	u2	2350	2100	1900	1750
		2u3	2575	2300	2050	1900
		3u4	2775	2475	2225	2050
		4u5	2975	2650	2400	2200
		5u6	3175	2825	2575	2350
		6u8	3375	3000	2750	2500
OTHER SPECIES.	46U60	u2	1850	1650	1500	1400
		2u3	2200	1975	1775	1650
		3u4	2525	2275	2050	1900
		4u5	2800	2525	2275	2100
		5u6	3075	2775	2500	2300
		6u8	3300	2975	2675	2400
	61U75	u2	2150	1900	1700	1550
		2u3	2500	2225	1975	1800
		3u4	2825	2525	2250	2050
		4u5	3100	2775	2475	2250
		5u6	3375	3025	2700	2450
		6u8	3600	3225	2875	2600
	76U90	u2	2300	2050	1850	1700
		2u3	2650	2375	2125	1975
		3u4	2975	2675	2425	2250
		4u5	3250	2925	2675	2475
		5u6	3525	3175	2925	2800
		6u8	3750	3375	3125	2875
	91U105	u2	2500	2250	2050	1900
		2u3	2875	2600	2350	220
		3u4	3225	2925	2675	2500
		4u5	3525	3200	2950	2750
		5u6	3825	3475	3225	3000
		6u8	4076	3700	3450	3200
	106U120	u2	2650	2400	2200	2050
		2u3	3025	2750	2500	2350
		3u4	3375	3075	2825	2650
		4u5	3675	3350	3100	2900
		5u6	3975	3625	3375	3150
		6u8	4225	3850	3500	3350
	121U135	u2	2800	2550	2350	2200
		2u3	3175	2900	2650	2500
		3u4	3525	3225	2975	2800
		4u5	3825	3500	3250	3050
		5u6	4125	3775	3525	3300

		6u8	4375	4000	2750	3500
	136U150	u2	2925	2675	2475	2325
		2u3	3300	3025	2775	2625
		3u4	3650	3350	3100	2925
		4u5	3950	3625	3375	3175
		5u6	4250	3900	3650	3425
		6u8	4600	4125	3875	3625
	151& Above	u2	3050	2800	2800	2450
		2u3	3425	3150	2900	2750
		3u4	3775	3475	3225	3050
		4u5	4075	3750	3500	3300
		5u6	4375	4025	3775	3550
		6u8	4625	4250	4000	3750

Schedule of Rates For Stacks & Chock Timber -2002:2003

Stacks (Size:- 2X1X1.2)		
Species	Girth	Rate /stack
1	2	3
Teak	23u30	700
	31u45	1500
kalam/Haldu/Saja/Bija	23u30	450
(HARD WOOD)	31u45	750
	46u60	925
	61u75	1100
	76u90	1250
	91u105	1400
	106u120	1550
	121& up	1700
Dhoban/Salai/Mowai/Palas	23u30	200
(SOFTWOOD)	31u45	290
	46u60	360
	61u75	425
	76u90	470
	91u105	520
	106u120	580
	121& up	645
Khair	23u30	750
	31u45	2100
	46u60	4300
	61u75	6500
Other	u15	160
	23u30	280
	31u45	425
	46u60	550
	61u75	700
	76u90	825
	91u105	950
	106u120	1050
	121& up	1150

Chock Timber		
Species	Girth	Rate /stack
1	2	3
Teak	23u30	2300
	31u45	3900
	46u60	5300
	61u75	6500
	76u90	7600
	91u105	8600
	106u120	9500
	121u135	10300
	135u150	11000
	151 & up	11600
HARDWOOD	23u30	800
	31u45	1300
	46u60	1700
	61u75	2100
	76u90	2500
SOFTWOOD	23u30	200
	31u45	340
	46u60	480
	61u75	625
	76u90	760
Khair	23u30	1500
	31u45	3400
	46u60	5300
	61u75	7200
	76u90	9000
	91u105	10700
	106u120	12200
	121u135	13600

Note:- The Billets which are hollow or which are not straight should be kept in stacks
The Billets which are straight & solid should be kept under Check timber only

CHEAF CONSERVATOR OF FORESTS (T)
NAGPUR

SPECIES	GIRTH	LENGHT	SANCTIONED RATE	
			GRADE I	GRADE II
1	2	3	4	5
LONG BAMBOO	U12 cms	3U4	6	4.5
		4U5	7	5.5
		5U6	8.5	6.5
		6& Up	10	8
	12U15	3U4	8	6
		4U5	9.5	7.5
		5U6	11.5	9
		6& Up	14	11
	15U18	3U4	11	8
		4U5	13	9.5
		5U6	16	12
		6& Up	18	13.5
	18 & Up	3U4	13	9
		4U5	15	11
		5U6	18	13.5
		6& Up	20	15

Bamboo Bundies (20 pieces) :- Below 2 mtrs Rs. 16 per bundle

Note :- Grade 1 including long and straight bamboos & Grade II

CHEAF CONSERVATOR OF FORESTS (T)
NAGPUR

Appendix No. 6.1**List of officer who Held charge of Wardha Forest Dn (Para 6.1.01)**

Sr.No	Officer in Charge	Period	
		From	To
1	Shri.B.S. Shetti	24/12/1959	28/2/1960
2	Shri.G.D. Saranjame	29/2/1960	11/02/1960
3	Shri.D.V. Narurkar	11/03/1960	04/08/1963
4	Shri.Kartar Sing	04/09/1963	20/4/1963
5	Shri.R.A. Mandke	21/4/1963	24/2/1964
6	Shri.A.D. Meshram	25/2/1964	27/5/1964
7	Shri. K.H. Chati	28/5/1964	18/12/1964
8	Shri. A.D.Meshram	19/12/1964	05/07/1965
9	Shri.P.R. Vaidya	05/08/1965	30/10/1967
10	Shri.S.N.Bande	11/01/1967	19/11/1967
11	Shri.P.R. Vaidya	20/11/1967	01/10/1968
12	Shri.S.N.Bande	01/11/1968	27/1/1968
13	Shri T.S. Borgankar	28/1/1968	15/3/1970
14	Shri.K.N. Thakekar	16/3/1970	27/6/1972
15	Shri. P.P. Lele	28/6/1972	17/11/1975
16	Shri.W.G. Thakre	18/11/1975	12/02/1975
17	Shri. A.N. Ballal	12/03/1975	24/12/1976
18	Shri. W.G. Thakre	25/12/1976	25/1/1977
19	Shri.A.N. Ballal	26/1/1977	06/10/1978
20	Shri.H.B. Nistane	06/11/1978	26/6/1978
21	Shri.B. C.Pal	27/6/1978	05/04/1979
22	Shri.H.B. Nistane	05/05/1979	29/5/1979
23	Shri.B.C.Pal	30/5/1979	24/10/1980
24	Shri.R.B.Sule	25/10/1980	02/01/1981
25	Shri.B.C.Pal	02/02/1981	16/01/1981
26	Shri.H.B. Nistane	06/02/1981	06/07/1981
27	Shri.S.G.Bapat	06/08/1981	30/4/1983
28	Shri.A.B. Dode	05/01/1983	05/06/1983
29	Shri.P.P. Dharmadhikari	05/07/1983	24/5/1983
30	Shri.A.B. Dode	25/5/1983	26/6/1983
31	Shri.P.P. Dharmadhikari	27/6/1983	30/6/1986
32	Shri.D.P.Sane	07/01/1986	29/6/1988

Sr.No	Officer in Charge	Period	
		From	To
33	Shri.I.P.Kharat	30/6/1988	02/11/1990
34	Shri. Atikur Rahim	02/12/1990	13/3/1990
35	Shri.I.P.Kharat	14/3/1990	06/03/1990
36	Shri.S.V. Chandekar	06/04/1990	15/8/1993
37	Shri. Umeshkumar Agraval	16/8/1993	16/1/1996
38	Shri. Ashokkumar Mishra	17/1/1996	11/05/1998
39	Shri.Vinodkumar	11/06/1998	31/5/99
40	Shri. T.K. Choube	06/01/1999	26/6/2000
41	Shri. Rajesh Pandav	27/6/00	27/6/03
42	Shri. S.P. Thakare	07/08/2003	continue

Appendix No. 7.1**Annual out - turn of Timber and Fire Wood and their Revene Realised. (Para 7.14.10)**

Year	Quantity		Value (Rs)	Quantity	Value (Rs)	Total out-turn		
	Timber M ³	Poles Nos.		Fire Wood M ³		Timber M ³	Poles (No.)	Value (Rs)
1992-93	528.795	6911	3316991	97.020	12085	625.815	6911	3329076
1993-94	1110.172	7921	7551455	533.300	137350	1643.472	7921	7688805
1994-95	4875.002	96215	47571799	3398.985	1873060	8273.987	96215	49444859
1995-96	5275.666	144241	51044767	6611.450	2638165	11887.116	144241	53682932
1996-97	6957.742	0	84565505	16710.000	7335350	23667.742	0	91900855
1997-98	7287.312	189019	83298890	14479.000	1776635	21766.312	189019	85075525
1998-99	11489.845	220535	126828340	25418.000	17768615	36907.845	220535	144596955
1999-2000	5449.864	124966	71034484	12442.000	7328723	17891.864	124966	78363207
2000-01	9040.200	225918	110102125	13563.000	7126950	22603.200	225918	117229075
2001-02	6871.829	138435	75577234	13177.000	11917092	20048.829	138435	87494326
2002-03	4724.622	122516	56737410	10488.000	8659335	15212.622	122516	65396745
2003-04	4350.972	86291	42060200	3509.000	2887750	7859.972	86291	44947950

5788425.833 15699.06467 113580.67 69095859.2
57.88425833 0.156990647 1.1358067 690.958592

Appendix No. 7.2**Annual out -turn of Non Wood Forest Produce (Minor Forest Produce) & Revenue Realised (Para 7.14.11)**

Financial Year	Bamboo		Fodder grass		Gum		Lac		Harra Seeds		Sitaphal		Tendu		Other MFP		Grand Total
	Qty M.T.	Value (Rs.)	Qty M.T.	Value (Rs.)	Qty M.T.	Value (Rs.)	Qty M.T.	Value (Rs.)	Qty M.T.	Value (Rs.)	Qty M.T.	Value (Rs.)	Qty Std.Bag	Value (Rs.)	Qty M.T.	Value (Rs.)	
1992-93	NA	34924	NA	88966.00	NA	37150	0	0	0	0	0	0	14846	9310876	NA	161351	9633267
1993-94	NA	41892	NA	78804.00	NA	50500	0	0	0	0	0	0	15208	8695479	NA	137418	9004093
1994-95	NA	41106	NA	95875.00	NA	77500	0	0	0	0	0	0	14517	8690935	NA	180616	9086032
1995-96	NA	1332	NA	122388.00	NA	79200	0	0	0	0	0	0	13966	9984683	NA	5201803	15389406
1996-97	NA	64	NA	79758.00	NA	36000	0	0	0	0	0	0	13429	9542455	NA	309490	9967767
1997-98	5930	32995	563	94482.00	1.5	30000	0	0	0	0	0	0	11315	9057373	1.5	142680	9330465
1998-99	NA	103897	250	71230.00	NA	21550	0	0	0	0	0	0	13577	5939340	NA	84963	6220980
99-2000	2598	28569	230	103840.00	NA	31500	0	0	0	0	0	0	14096	9467914	NA	48846	9680669
2000-01	1792	19713	338.5	56240.00	20	61900	0	0	0	0	0	0	14871	9681377	0	0	9819230
2001-02	30953	266680	362.5	54300.00	9.08	63600	0	0	0	0	0	0	13391	9667141	0	0	10051721
2002-03	0	0	306	50100.00	24	49000	0	0	0	0	0	0	14840	7670000	0	0	7769100
2003-04	0	0	348	53630.00	6.55	56400	0	0	0	0	0	0	8233	5016000	0	0	5126030

Appendix No. 7.3

Revenues Realised from Grazing (Para 7.14.12)

Year	Grazing on payment at full rates						Grazing on Privilage rates							Total Revenue (Rs)
	Buffeloes	Cows and Bulls	Goats and Sheep	Camels	Other animals	Fee received (Rs)	Buffeloes	Cows& Bulls	Goats & Sheep	Camels	Other animals	Actual Fee received	Value at full Rate	
1992-93	6785	27765	0	0	0	35431	0	0	0	0	0	0	0	35431
1993-94	6351	28147	0	0	0	35636	0	0	0	0	0	0	0	35636
1994-95	8279	31438	0	0	0	41895	0	0	0	0	0	0	0	41895
1995-96	10094	37803	0	0	0	49876	0	0	0	0	0	0	0	49876
1996-97	9092	37956	0	0	0	50186	0	0	0	0	0	0	0	50186
1997-98	9255	40250	0	0	0	52033	0	0	0	0	0	0	0	52033
1998-99	8169	36967	0	0	0	46693	0	0	0	0	0	0	0	46693
1999-2000	8194	34678	0	0	0	48846	0	0	0	0	0	0	0	48846
2000-001	11984	40302	0	0	0	58222	0	0	0	0	0	0	0	58222
2001-02	13869	35353	0	0	0	58873	0	0	0	0	0	0	0	58873
2002-03	11282	36313	0	0	0	52838	0	0	0	0	0	0	0	52838

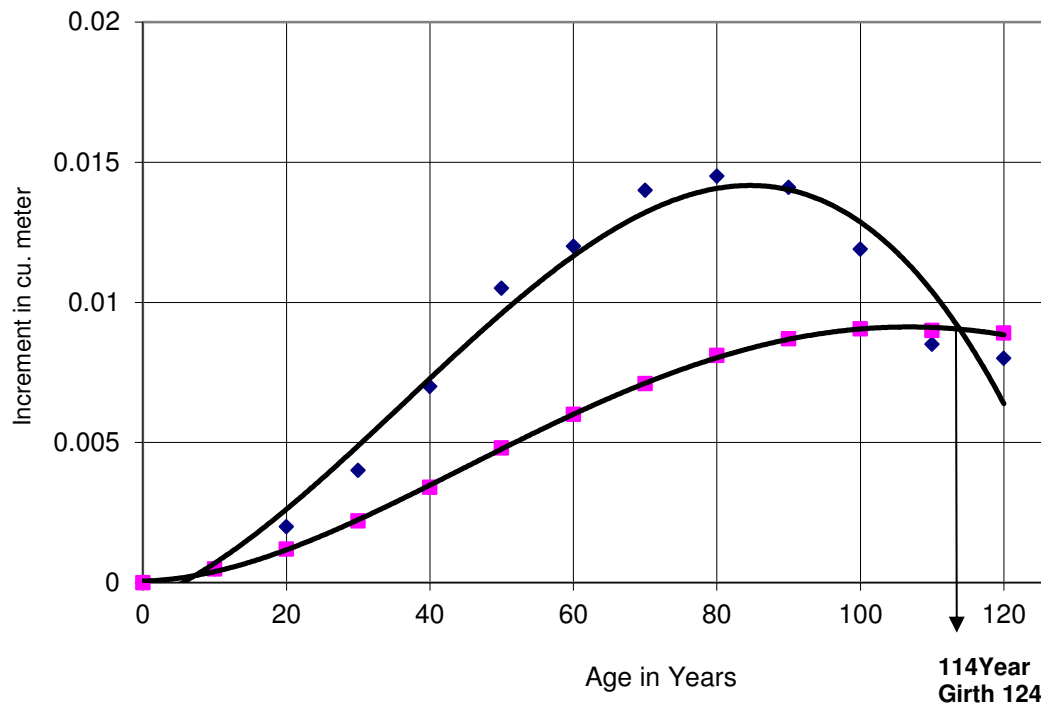
Appendix No.7.4
Revenue Obtained from Sale of Various Forest Produce (Para 7.14.13)

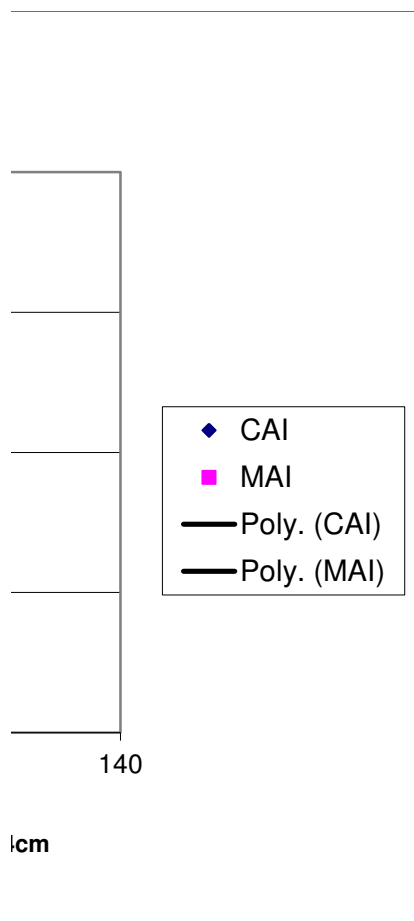
Year	Revenue (in Rs.)				
	Timber	Fire wood	Tendu	Other forest produce	Total
1992-93	3316991	12085	9310876	322391	12962343
1993-94	7551455	137350	8695479	308614	16692898
1994-95	47571799	1873060	8690935	395097	58530891
1995-96	51044767	2638165	9984683	5404723	69072338
1996-97	84565505	7335350	9542455	425312	101868622
1997-98	83298890	1776635	9057373	300157	94433055
1998-99	126828340	17768615	5939340	294520	150830815
1999-2000	71034484	7328723	9467914	180144	88011265
2000-01	110102125	7126950	9681377	173352	127083804
2001-02	75577234	11917092	9667141	445049	97606516
2002-03	56737410	8659335	7670000	163657	73230402
2003-04	42060200	2887750	5016000	0	49963950

Appendix No.7.5**Revenue and Expenditure (Para 7.14.14)**

Year	Revenue (Rs.)	Expenditure (Rs.)			Total expenditure
		Conservancy & work	Establishment	Plans	
1993-94	14517423	11455570	8103275	9751202	29310047
1994-95	46790488	10587066	8191652	8432020	27210738
1995-96	48972065	14951283	10670894	5671714	31293891
1996-97	71016170	9061349	17120799	907812	27089960
1997-98	71483290	8682053	22110002	6332907	37124962
1998-99	80987937	6090513	27171779	8991119	42253411
1999-2000	104712020	5320790	69495833	10492868	85309491
2000-01	89167094	9873778	34742892	104560062	149176732
2001-02	90437111	9489570	32487136	19313038	61289744
2002-03	68566717	12688843	33559065	5892416	52140324
2003-04	48247660	17321124	38075640	5250434	60647198

Appendix No. 8.1
(Para 8.1.01)
CAI / MAI Curve for site quality III / IV





Appendix No. 8.2
cs of Non-Teak Species (Para 8.3.01)

Shiwan								
ge(in Year	10	20	30	40	50	60	70	80
Ht. In mtrs.	4.5	10.2	16.3	20.2	22.6	23.6		
Dbh.ob.(cn	9.2	18.2	25.8	32.8	38.5	44.4	49.2	52.8
Volume(cu	0.068	0.162	0.474	0.942	1.146	1.32	1.4	0
CAI(cumt)	0.0048	0.0124	0.0392	0.0436	0.0172	0.016	0.004	0
MAI(cumt)	0.0068	0.0081	0.0158	0.0235	0.0229	0.022	0.02	0
Diam.Incr.	15.7575	4.6625	3.8216	1.9169	1.2315	1.1111	1	0.5374
Volume Inc	8.5714	9.4656	10.4255	4.6975	1.5593	1.25	0.2877	0
Sissam								
Ht. In mtrs.	6.6	11.3	15	18.3	21	23.2	24.5	25
Dbh.ob.(cn	7.5	14.8	22.4	28.8	34.3	38.7	42.8	46.8
Volume(cu	0.04	0.1	0.02	0.34	0.54	0.79	1.08	1.28
CAI(cumt)	0.008	0.006	0.012	0.014	0.022	0.024	0.032	0.016
MAI(cumt)	0.004	0.005	0.0067	0.0085	0.0108	0.0132	0.0154	0.016
Diam.Incr.	16.0748	6.9841	4.0295	2.4309	1.5129	1.3904	1.253	0.8734
Volume Inc	15.1724	7.0588	7.0588	4.5902	4.5361	3.2877	3.2	1.2903
Lendia								
Ht. In mtrs.	2	5.5	7.8	9.8	11.9	13.8	15.5	14.8
Dbh.ob.(cn	8.9	18.8	27.8	35.6	40.6	45	48.4	51.2
Volume(cu	0.018	0.142	0.264	0.3	0.327	0.357	0	0
CAI(cumt)	0.0012	0.0052	0.015	0.012	0.007	0.0061	0	0
MAI(cumt)	0.001	0.0035	0.0088	0.008	0.007	0.0067	0	0
Diam.Incr.	14.7692	6.4197	3.6935	1.7595	1.0101	0.909	0.6722	0.4743
Volume Inc	40	23.8202	3.6363	1.3793	0.7476	0.7417	0	0
Khair								
Ht. In mtrs.	4.8	9.8	12.9	14.6	15.1			
Dbh.ob.(cn	9.2	15.6	22	28.7	34.5	39.7	44.7	48.3
Volume(cu	0.045	0.1	0.195	0.34	0.55	0.78	1.04	1.22
CAI(cumt)	0.004	0.007	0.011	0.0155	0.0225	0.028	0.0263	0.018
MAI(cumt)	0.0028	0.0045	0.0062	0.008	0.102	0.122	0.0143	0.0152
Diam.Incr.	16.6153	4.4128	3.2432	2.8358	2.0091	1.5706	1.1507	0.6736
Volume Inc	15.3846	5.7142	3.9436	6.1016	6.3157	2.4489	2.2335	1.3559
Tendu								
Ht. In mtrs.	6.2	11.8	16.5	20	22.3	23.5		
Dbh.ob.(cn	7.9	16.4	25.1	31.1	36.1	41.1	45.1	47.5
Volume(cu	0.044	0.1	0.164	0.32	0.52	0.62	0.674	0.7
CAI(cumt)	0.0048	0.0056	0.0068	0.016	0.022	0.008	0.0048	0
MAI(cumt)	0.0044	0.005	0.0054	0.008	0.01	0.01	0.0096	0
Diam.Incr.	10.9677	6.5248	3.7472	1.6053	1.1396	1.3065	0.7223	0.4255
Volume Inc	15	6.5116	4.6258	5.7142	4.7311	1.3333	0.725	0.2877
Black Shiras								
Ht. In mtrs.	2.1	6	8.7	11.2	13.6	15.7		
Dbh.ob.(cn	9.7	17.6	25.6	32.2	39.2	44.6	50	55
Volume(cu	0.05	0.12	0.245	0.405	0.504	0.56	0.605	0.65
CAI(cumt)	0.006	0.007	0.015	0.014	0.0068	0.005	0.005	0.004
MAI(cumt)	0.005	0.006	0.0081	0.0101	0.01	0.0093	0.0086	0.0081
Diam.Incr.	12.7891	5.4193	3.0252	1.8181	2.0375	1.2962	0.9836	0.8921
Volume Inc	17.1428	6.8292	7.2289	3.7838	1.3963	0.9132	0.8438	0.625
Bahawa								
Ht. In mtrs.	6.7	10.4	12.6	13.9				

Up-Upgrade to Pages and Expanded Features			21.4	26.4	30.8	34.6	37.8	0
			0.15	0.208	0.24	0.267	0.287	0.305
CAI(cumt)	0.0026	0.0005	0.0081	0.0052	0.0048	0.0044	0	0
MAI(cumt)	0.0002	0.0038	0.0005	0.0052	0.005	0.0043	0	0
Diam.Incr.	12.2222	5.2669	2.587	2.9268	1.3422	1.068	0.7547	0.4
Volume Inc	17.4359	10.3937	6.6926	2.4489	1.2903	0.9195	0.7092	0.5315
Hiwar								
Ht. In mtrs.	4.2	9.1	13	16.6	19.5	21.5	22.4	
Dbh.ob.(cn	8.6	16.5	24.1	31.3	36.7	39.7	42.5	45.5
Volume(cu	0.044	0.1	0.164	0.32	0.52	0.62	0.674	0
CAI(cumt)	0.0052	0.0064	0.0128	0.0272	0.0096	0.0052	0.0028	0
MAI(cumt)	0.0046	0.0055	0.0074	0.0115	0.0118	0.01	0.009	0
Diam.Incr.	15.9349	7.826	4.0182	1.7333	0.8913	0.7179	0.6698	0.625
Volume Inc	15	6.5116	4.6258	5.7142	4.7311	1.3333	0.725	0
Kinhi								
Ht. In mtrs.	3	9.2	13	16.9	19.3	21.6	23.5	24.6
Dbh.ob.(cn	10.5	20.9	29.2	36.4	42.8	48.4	53.8	58.2
Volume(cu	0.01	0.028	0.055	0.115	0.193	0.24	0.265	0.284
CAI(cumt)	0.0006	0.0016	0.0028	0.0044	0.008	0.0064	0.0028	0.0017
MAI(cumt)	0.001	0.0013	0.0014	0.0022	0.0034	0.004	0.0038	0.0035
Diam.Incr.	11.5337	5.934	2.55	1.9596	1.5533	1.104	1.0687	0.8421
Volume Inc	13.3333	6.6666	6.8085	7.9166	4.2406	1.2903	0.8477	0.644
Ajan								
Ht. In mtrs.	3	10.1	14	17.6	20.5	22.8	24.5	25.3
Dbh.ob.(cn	11.3	21.6	29.5	36.9	43.9	46.9	50.5	53.7
Volume(cu	0.04	0.1	0.25	0.8	1.3	1.44	0	0
CAI(cumt)	0.006	0.006	0.018	0.074	0.036	0.012	0	0
MAI(cumt)	0.004	0.005	0.0083	0.02	0.026	0.026	0	0
Diam.Incr.	12.8655	5.2356	2.2939	2.0512	1.4492	0.8714	0.7258	0.6818
Volume Inc	24	7.0588	8.7804	12.0325	2.9752	1.1428	0.4	0
Prosopis								
Ht. In mtrs.	5.7	9.2	11.4	12.7				
Dbh.ob.(cn	5.4	10.6	14.5	17.5	20.1	22.3	24.5	
Volume(cu	0.012	0.028	0.052	0.108	0.18	0.22	0.254	0.274
CAI(cumt)	0.0009	0.0027	0.0047	0.0066	0.0067	0.0042	0.0024	0
MAI(cumt)	0.0004	0.0001	0.0016	0.0024	0.0025	0.0037	0.0021	0
Diam.Incr.	13.3333	5.1063	3.1226	1.791	1.3367	0.9174	0.8333	0
Volume Inc	10.5263	4.8	6.2222	7.4725	3.9024	1.4117	1.4693	0.8823
Dhawada								
Ht. In mtrs.	4.4	7.8	10.7	13.4	15.9	18	19.5	
Dbh.ob.(cn	8.8	18.7	27.8	35.2	43.2	53.8	58.6	
Volume(cu	0.035	0.14	0.245	0.295	0.327	0.37	0.388	
CAI(cumt)	0.004	0.014	0.007	0.0042	0.003	0	0	
MAI(cumt)	0.0035	0.007	0.0082	0.0073	0.0065	0	0	
Diam.Incr.	10.2857	5.8895	3.2684	2.2188	1.5763	1.0687	0.8362	
Volume Inc	16	13.333	3.0769	1.4762	0.9389	0.5479	0.4166	

Chichawa						
Age(in Year	10	20	30	40	50	60
Ht. In mtrs.	5	10	13.5	17	19.7	21.5
Dbh.ob.(cn	9.3	15.8	20.2	24	27.4	30.6
Volume(cu	0.08	0.21	0.285	0.326	0	0
CAI(cumt)	0.0023	0.009	0.014	0.009	0.0075	0
MAI(cumt)	0.0021	0.005	0.0084	0.0084	0.0075	0



PDF
Complete

Your complimentary
use period has ended.
Thank you for using
PDF Complete.

[Click Here to upgrade to
Unlimited Pages and Expanded Features](#)

Upgrd to Karanj and Expanded Features			1.974	1.5584	1.3584	0.9364
			2.2222	1.1356	0.4	0
Karanj						
Ht. In mtrs.	5.6	8.9	11.1	12.4		
Dbh.ob.(cm)	5.3	10.6	15.6	20.5	24.7	28.4
Volume(cu)	0.037	0.175	0.27	0.305	0.334	0.356
CAI(cumt)	0.0022	0.0055	0.008	0.0042	0.003	0.0017
MAI(cumt)	0.0022	0.0048	0.008	0.0072	0.0064	0.0057
Diam.Incr.	14.3589	5.5913	3.4843	2.268	1.6877	1.3843
Volume Inc	8.8888	7.826	0.7643			

Appendix 8.3**Result of Density type extracted from Satellite imageries (Para 8.4.01)**

Range	Comptt	Type	Blank	Density < 0.4	Density 0.4 to 0.6	Density > 0.6	Water- bodies	Total	Working Circle
Arvi	85	PF	8.534	0.000	23.004	10.138	0.000	41.677	AFF&RSM
Arvi	86	PF	24.464	17.132	17.110	3.437	0.000	62.143	AFF&RSM
Arvi	91	PF	27.601	15.885	85.444	55.836	0.000	184.766	AFF&RSM
Arvi	92	PF	67.158	20.075	117.195	101.490	0.862	306.780	AFF&RSM
Arvi	95	PF	17.693	13.946	36.970	2.306	0.000	70.915	AFF&RSM
Arvi	137	PF	1.421	0.000	0.000	0.000	0.000	1.421	AFF&RSM
Arvi	142	PF	3.782	0.053	0.064	0.001	0.000	3.900	AFF&RSM
Arvi	146	PF	2.067	3.413	1.471	0.000	0.000	6.952	AFF&RSM
Arvi	165P	RF	134.772	46.436	82.013	42.559		305.780	AFF&RSM
Arvi	61	PF	0.134	0.749	0.897	4.364	0.000	6.143	G&FRM
Arvi	82	PF	16.678	4.988	0.494	0.000	0.000	22.160	G&FRM
Arvi	84	PF	13.465	8.411	10.929	7.665	0.000	40.470	G&FRM
Arvi	93	PF	139.974	108.391	69.916	28.791	0.168	347.240	G&FRM
Arvi	96	PF	107.058	28.167	32.680	40.533	0.000	208.437	G&FRM
Arvi	140	PF	40.279	37.541	19.248	8.755	0.000	105.823	G&FRM
Arvi	143	PF	47.508	0.000	0.000	0.000	0.000	47.508	G&FRM
Arvi	151	PF	0.853	1.096	6.672	12.965	0.000	21.586	G&FRM
Arvi	164	RF	47.809	9.457	9.549	18.165		84.980	G&FRM
Arvi	166	RF	59.766	59.504	94.734	56.636	0.5	271.140	G&FRM
Arvi	84A	RF	19.477	10.846	4.951	0.338		35.612	G&FRM
Arvi	93A	RF	1.421	8.904	24.8	3.753		38.878	G&FRM
Arvi	57	PF	48.331	52.279	40.136	22.021	0.000	162.767	IMP
Arvi	59	PF	2.256	1.279	30.544	60.865	0.000	94.944	IMP
Arvi	62	PF	6.623	41.377	22.617	1.717	0.000	72.333	IMP
Arvi	63	PF	14.761	1.487	0.000	0.000	0.000	16.248	IMP
Arvi	94	PF	58.714	36.682	57.849	61.234	0.000	214.480	IMP
Arvi	134	PF	9.311	17.927	99.224	56.193	0.000	182.655	IMP
Arvi	138	RF	12.007	54.294	131.939	19.890		218.130	IMP
Arvi	139	RF	12.041	37.801	137.23	12.438		199.510	IMP
Arvi	141	PF	19.917	0.763	0.000	0.934	0.000	21.614	IMP
Arvi	141	RF	76.037	73.607	106.18	2.766		258.590	IMP
Arvi	145	PF	26.082	18.793	14.129	20.737	0.000	79.740	IMP
Arvi	148	PF	95.012	86.782	88.325	41.361	0.000	311.480	IMP
Arvi	149	PF	20.321	28.091	33.537	42.352	0.065	124.366	IMP
Arvi	150	PF	11.067	53.620	187.754	68.613	1.098	322.152	IMP
Arvi	152	PF	9.308	2.722	6.521	1.275	0.000	19.827	IMP
Arvi	190	PF	134.109	50.924	119.577	21.901	0.000	326.511	IMP
Arvi	191	PF	63.360	15.986	45.427	11.246	0.000	136.020	IMP
Arvi	192	PF	127.830	72.865	118.876	31.129	0.000	350.700	IMP
Arvi	193	PF	56.879	40.895	61.473	14.832	0.000	174.079	IMP
Arvi	194	PF	4.446	14.923	23.295	11.594	0.000	54.258	IMP
Arvi	195	PF	1.928	1.575	3.166	0.442	0.000	7.112	IMP
Arvi	206	PF	9.000	5.853	4.939	3.062	0.000	22.854	IMP
Arvi	207	PF	10.270	35.144	7.715	2.473	0.000	55.602	IMP
Arvi	86A	RF	34.966	5.577	8.028	2.168		50.739	IMP
Arvi	165P	RF	11.49					11.490	MIS
Arvi	170P	RF	60					60	MIS
Arvi	83	PF	109.019	39.175	34.334	3.636	0.000	186.164	P&CAM
Arvi	87	PF	79.624	40.500	43.713	11.212	0.000	175.049	P&CAM
Arvi	88	PF	39.594	38.248	40.531	6.625	0.000	124.998	P&CAM
Arvi	89	PF	163.824	49.036	20.324	1.138	0.000	234.323	P&CAM

Arvi	90	PF	38.396	51.444	43.502	29.854	0.000	163.197	P&CAM
Arvi	140	RF	51.487	45.971	51.573	16.889		165.920	P&CAM
Arvi	144	PF	87.704	50.009	47.320	32.002	0.000	217.034	P&CAM
Arvi	147	PF	67.437	100.426	126.838	46.107	0.000	340.809	P&CAM
Arvi	156	RF	106.949	83.322	113.762	57.135	1.432	362.600	P&CAM
Arvi	157	RF	221.938	68.275	17.56	16.207	5.03	329.010	P&CAM
Arvi	158	RF	129.014	21.087	41.822	136.291	6.056	334.270	P&CAM
Arvi	159	RF	41.203	48.872	131.498	97.665	1.272	320.510	P&CAM
Arvi	160	RF	58.349	31.164	116.458	109.160	4.979	320.110	P&CAM
Arvi	161	RF	24.334	68.239	208.676	99.316	0.075	400.640	P&CAM
Arvi	162	RF	49.34	97.794	76.522	23.253	2.381	249.290	P&CAM
Arvi	163	RF	58.992	72.938	60.054	30.996		222.980	P&CAM
Arvi	167	RF	38.677	62.782	123.441	62.936	2.734	290.570	P&CAM
Arvi	168	RF	218.795	72.153	7.457	28.221	45.284	371.910	P&CAM
Arvi	169	RF	218.107	9.557	4.056	0	0.97	232.690	P&CAM
Arvi	171	RF	80.237	48.615	55.972	97.646		282.470	P&CAM
Arvi	172	RF	17.441	32.165	168.87	29.194		247.670	P&CAM
Arvi	173	RF	30.499	18.34	109.73	39.731		198.300	P&CAM
Arvi	189	PF	35.077	17.799	62.560	32.354	0.000	147.791	P&CAM
Arvi	198	PF	10.938	20.847	89.330	22.261	0.000	143.376	P&CAM
Arvi	199	PF	0.811	12.604	61.942	36.987	0.000	112.344	P&CAM
Arvi	225	RF	2.931	16.847	114.532	118.210		252.520	P&CAM
Arvi	226	RF	5.754	14.511	38.707	140.538		199.510	P&CAM
Arvi	227	RF	0	15.09	71.949	152.131		239.170	P&CAM
Arvi	228	RF	2.37	4.957	117.537	92.046		216.910	P&CAM
Arvi	229	RF	12.029	13.76	30.89	29.011		85.690	P&CAM
Arvi	170P	RF	195.449	12.364	6.504	0.303	0.97	215.590	P&CAM
Arvi	58	PF	124.182	9.729	8.853	20.935	0.000	163.699	SCI
Arvi	60	PF	0.109	22.504	41.156	56.114	0.000	119.883	SCI
Arvi	135	PF	9.049	13.157	87.739	43.434	0.000	153.379	SCI
Arvi	136	PF	5.871	1.195	95.457	117.663	0.000	220.187	SCI
Arvi	138	PF	0.000	0.000	7.166	7.674	0.000	14.840	SCI
Arvi	139	PF	5.738	8.551	39.336	40.929	0.000	94.554	SCI
Arvi	142	RF	95.377	32.216	81.617	57.480		266.690	SCI
Arvi	143	RF	2.539	30.913	167.424	143.514		344.390	SCI
Arvi	144	RF	7.02	28.487	149.701	79.862		265.070	SCI
Arvi	147	RF	5.775	49.804	205.249	44.302		305.130	SCI
Arvi	148	RF	7.79	13.66	66.286	176.018	0.906	264.660	SCI
Arvi	150	RF	2.894	39.858	131.145	108.573		282.470	SCI
Arvi	155	RF	0.000	78.754	71.625	95.671		246.050	SCI
Arvi	174	RF	14.8	28.817	90.605	83.215	1.503	218.940	SCI
Arvi	175	PF	50.754	22.155	101.488	157.187	0.000	331.584	SCI
Arvi	175	RF	34.296	113.022	112.984	32.688		292.990	SCI
Arvi	176	RF	0.001	21.541	133.762	54.326		209.630	SCI
Arvi	177	RF	38.191	78.239	115.388	23.132		254.950	SCI
Arvi	183	RF	9.408	49.157	137.518	68.987		265.070	SCI
Arvi	184	PF	0.428	0.455	30.190	138.090	0.000	169.164	SCI
Arvi	185	PF	0.002	0.000	70.495	192.820	0.000	263.317	SCI
Arvi	185	RF	18.793	56.098	143.33	71.129		289.350	SCI
Arvi	186	PF	0.990	0.271	76.975	145.147	0.000	223.383	SCI
Arvi	186	RF	0.058	15.066	79.136	81.780		176.040	SCI
Arvi	187	PF	0.716	1.111	61.729	114.044	0.000	177.600	SCI
Arvi	187	RF	19.232	60.204	84.248	18.016		181.700	SCI
Arvi	188	PF	6.873	0.873	59.850	211.426	0.000	279.022	SCI
Arvi	188	RF	2.374	23.361	133.705	62.949	0.591	222.980	SCI
Arvi	189	RF	12.007	61.485	87.482	49.056		210.030	SCI

Arvi	194	RF	24.709	38.327	40.91	62.206		166.152	SCI
Arvi	195	RF	12.313	11.406	94.71	55.181		173.610	SCI
Arvi	196	PF	9.335	12.978	73.533	109.942	0.000	205.788	SCI
Arvi	196	RF	16.7	23.186	34.75	90.474		165.110	SCI
Arvi	197	PF	23.005	58.687	85.050	33.151	0.000	199.893	SCI
Arvi	197	RF	19.757	21.615	66.278	101.570		209.220	SCI
Arvi	198	RF	33.161	22.99	113.303	30.456		199.910	SCI
Arvi	199	RF	5.458	37.588	62.574	27.120		132.740	SCI
Arvi	200	RF	15.581	30.973	84.121	28.775		159.450	SCI
Arvi	201	RF	10.43	50.493	90.754	20.313		171.990	SCI
Arvi	202	RF	13.191	41.915	104.261	50.263		209.630	SCI
Arvi	203	RF	12.198	26.38	61.733	28.779		129.090	SCI
Arvi	204	RF	20.821	58.191	68.828	25.770		173.610	SCI
Arvi	205	RF	9.266	54.814	84.863	39.237		188.180	SCI
Arvi	206	RF	1.595	14.786	113.013	19.526		148.920	SCI
Arvi	207	RF	2.239	50.484	120.528	45.689		218.940	SCI
Arvi	208	RF	8.342	51.833	79.473	25.462		165.110	SCI
Arvi	209	RF	2.619	32.037	92.194	33.000		159.850	SCI
Arvi	210	PF	4.079	0.622	28.073	144.476	0.000	177.250	SCI
Arvi	210	RF	0.053	14.568	78.793	57.536		150.950	SCI
Arvi	211	PF	8.724	0.000	160.251	90.623	0.000	259.598	SCI
Arvi	211	RF	1.071	2.005	38.131	163.163		204.370	SCI
Arvi	212	PF	11.893	3.130	106.845	203.666	0.000	325.534	SCI
Arvi	212	RF	8.246	29.781	88.269	37.194		163.490	SCI
Arvi	213	RF	11.389	51.083	91.12	18.808		172.400	SCI
Arvi	214	RF	0.511	18.908	92.48	76.991		188.890	SCI
Arvi	215	RF	1.996	3.265	52.323	215.986		273.570	SCI
Arvi	216	RF	0.122	6.549	97.777	105.582		210.030	SCI
Arvi	217	RF	8.131	32.811	80.658	65.770		187.370	SCI
Arvi	218	RF	1.672	14.459	113.536	29.373		159.040	SCI
Arvi	219	RF	9.481	30.501	71.316	17.792		129.090	SCI
Arvi	220	RF	42.942	22.694	68.702	73.124	0.138	207.600	SCI
Arvi	221	RF	3.123	13.005	57.193	86.939		160.260	SCI
Arvi	222	RF	5.516	26.601	160.516	21.037		213.670	SCI
Arvi	223	RF	3.144	25.538	170.611	64.967		264.260	SCI
Arvi	224	RF	1.234	13.895	128.056	103.675		246.860	SCI
Arvi	60A	RF	0.486	2.642	15.337	10.571		29.036	SCI
Arvi	61A	RF	0	0.973	15.17	12.397		28.540	SCI
Ashti	8	PF	138.442	21.752	16.712	12.098	26.809	215.812	AFF&RSM
Ashti	11	PF	199.527	105.393	28.561	17.256	1.149	351.886	AFF&RSM
Ashti	21	PF	66.493	51.196	44.917	33.461	0.000	196.067	AFF&RSM
Ashti	40	PF	52.192	29.266	20.056	12.326	0.000	113.841	AFF&RSM
Ashti	44	PF	63.457	11.068	0.000	0.000	0.000	74.525	AFF&RSM
Ashti	49	PF	18.547	3.858	26.400	217.102	0.000	265.907	AFF&RSM
Ashti	70	PF	0.502	2.575	5.412	3.004	0.000	11.493	AFF&RSM
Ashti	72	PF	48.827	23.299	37.567	22.616	0.000	132.309	AFF&RSM
Ashti	80	PF	31.791	6.505	6.228	6.429	0.786	51.738	AFF&RSM
Ashti	98	PF	28.467	11.490	26.775	27.415	0.000	94.147	AFF&RSM
Ashti	99	PF	45.865	0.749	0.002	0.000	0.000	46.615	AFF&RSM
Ashti	101	PF	20.852	4.312	11.844	19.776	0.000	56.785	AFF&RSM
Ashti	102	PF	111.509	26.172	23.809	6.326	0.000	167.816	AFF&RSM
Ashti	111	PF	22.328	34.252	46.191	15.188	0.000	117.959	AFF&RSM
Ashti	1	PF	39.364	14.082	19.634	17.239	0.001	90.319	G&FRM
Ashti	2	PF	67.254	11.344	13.352	2.479	0.000	94.429	G&FRM
Ashti	3	PF	290.166	34.382	20.916	4.870	0.248	350.582	G&FRM
Ashti	4	PF	162.369	17.109	15.450	8.494	22.822	226.244	G&FRM

Ashti	5	PF	38.277	18.913	16.330	12.630	0.000	86.150	G&FRM
Ashti	6	PF	16.824	4.988	6.086	7.920	0.000	35.818	G&FRM
Ashti	7	PF	75.962	13.154	5.966	3.822	67.432	166.337	G&FRM
Ashti	9	PF	75.048	8.380	6.756	5.526	0.000	95.710	G&FRM
Ashti	10	PF	36.048	5.151	4.663	1.869	0.029	47.760	G&FRM
Ashti	13	PF	8.093	1.005	3.449	0.199	0.000	12.747	G&FRM
Ashti	14	PF	68.387	33.507	16.842	1.357	0.000	120.092	G&FRM
Ashti	15	PF	241.958	74.685	28.617	17.765	0.000	363.024	G&FRM
Ashti	16	PF	134.604	75.948	18.333	4.082	0.000	232.967	G&FRM
Ashti	17	PF	106.481	54.735	31.976	9.067	0.000	202.259	G&FRM
Ashti	18	PF	47.946	20.541	17.977	8.931	0.000	95.395	G&FRM
Ashti	19	PF	41.074	43.350	44.554	9.785	0.000	138.763	G&FRM
Ashti	20	PF	48.508	28.949	12.620	4.456	0.000	94.533	G&FRM
Ashti	23	PF	22.310	31.191	51.984	20.256	0.000	125.741	G&FRM
Ashti	25	PF	49.977	43.196	59.720	13.019	0.000	165.911	G&FRM
Ashti	26	PF	225.935	56.694	43.921	14.009	0.000	340.559	G&FRM
Ashti	27	PF	107.702	107.800	53.945	20.006	0.000	289.453	G&FRM
Ashti	28	PF	80.142	21.125	1.725	0.056	0.000	103.047	G&FRM
Ashti	29	PF	63.785	10.485	5.212	1.429	0.000	80.910	G&FRM
Ashti	30	PF	171.557	40.694	22.497	2.082	0.000	236.830	G&FRM
Ashti	31	PF	59.163	22.292	13.336	3.760	0.000	98.552	G&FRM
Ashti	32	PF	67.459	35.933	13.040	0.847	0.000	117.279	G&FRM
Ashti	33	PF	29.787	29.668	26.343	2.116	0.000	87.914	G&FRM
Ashti	34	PF	11.813	24.237	30.626	1.840	0.000	68.515	G&FRM
Ashti	35	PF	12.034	4.792	4.553	1.453	0.000	22.832	G&FRM
Ashti	37	PF	123.505	29.840	18.736	3.115	0.000	175.195	G&FRM
Ashti	38	PF	41.174	10.624	17.826	23.776	0.000	93.400	G&FRM
Ashti	39	PF	150.899	47.230	73.497	28.040	0.000	299.666	G&FRM
Ashti	43	PF	47.221	6.891	1.940	0.000	0.000	56.052	G&FRM
Ashti	45	PF	58.776	47.079	59.155	11.083	0.000	176.094	G&FRM
Ashti	46	PF	58.414	33.822	71.276	17.504	0.000	181.016	G&FRM
Ashti	47	PF	115.085	119.364	96.181	45.010	0.000	375.639	G&FRM
Ashti	48	PF	16.153	23.360	55.408	110.434	0.000	205.355	G&FRM
Ashti	64	PF	42.697	14.229	32.520	20.223	0.799	110.469	G&FRM
Ashti	65	PF	3.219	3.019	3.274	0.029	0.000	9.542	G&FRM
Ashti	68	PF	12.670	1.138	0.310	0.000	0.000	14.118	G&FRM
Ashti	74	PF	14.774	3.279	7.020	0.289	0.000	25.362	G&FRM
Ashti	75	PF	9.888	5.623	0.000	0.000	0.000	15.511	G&FRM
Ashti	76	PF	53.062	13.067	2.382	0.689	0.000	69.200	G&FRM
Ashti	77	PF	57.513	15.235	0.832	0.000	0.000	73.579	G&FRM
Ashti	78	PF	51.283	5.878	0.930	0.006	0.000	58.098	G&FRM
Ashti	79	PF	36.095	19.279	18.392	7.892	3.826	85.485	G&FRM
Ashti	81	PF	1.391	0.735	0.644	0.000	0.000	2.770	G&FRM
Ashti	97	PF	29.526	6.030	8.640	12.767	0.000	56.963	G&FRM
Ashti	97	RF	96.082	25.564	26.369	24.785		172.800	G&FRM
Ashti	98	RF	67.862	23.486	35.452	26.980		153.780	G&FRM
Ashti	100	PF	54.762	7.291	5.532	0.757	0.199	68.541	G&FRM
Ashti	104	RF	51.813	30.241	63.137	82.749	11.63	239.570	G&FRM
Ashti	112	PF	13.605	2.385	0.911	0.000	0.000	16.901	G&FRM
Ashti	119	RF	91.894	117.249	109.412	13.125	11.5	343.180	G&FRM
Ashti	25A	RF	9.125	13.577	12.343	0.599		35.644	G&FRM
Ashti	38A	RF	11.577	11.171	28.633	17.032	3.487	71.900	G&FRM
Ashti	40A	RF	32.591	10.976	46.562	19.520		109.649	G&FRM
Ashti	8A	RF	120.53	32.441	15.284	17.945		186.200	G&FRM
Ashti	36	PF	15.610	12.772	21.645	6.483	0.000	56.510	IMP
Ashti	41	PF	53.692	43.158	24.146	6.847	0.000	127.843	IMP

Ashti	42	PF	61.464	20.002	12.384	3.422	0.000	97.271	IMP
Ashti	50	PF	48.372	21.956	89.141	52.237	0.000	211.705	IMP
Ashti	51	PF	7.134	6.106	21.374	23.179	0.000	57.794	IMP
Ashti	52	PF	17.199	13.246	25.900	30.560	0.000	86.905	IMP
Ashti	53	PF	24.146	19.234	22.221	22.001	0.000	87.603	IMP
Ashti	67	PF	4.478	2.790	4.099	2.343	0.000	13.710	IMP
Ashti	69	PF	48.175	74.875	10.743	0.000	1.874	135.667	IMP
Ashti	73	PF	38.374	68.418	73.663	40.813	0.000	221.269	IMP
Ashti	100	RF	94.953	47.014	114.37	148.184	9.069	413.590	IMP
Ashti	102	RF	54.227	59.709	99.594	83.910	0	297.440	IMP
Ashti	105	RF	52.021	38.691	106.407	140.391		337.510	IMP
Ashti	106	RF	104.212	64.314	45.588	8.866		222.980	IMP
Ashti	108	RF	106.565	71.135	44.115	13.715		235.530	IMP
Ashti	110	RF	30.884	34.183	51.698	82.345		199.110	IMP
Ashti	111	RF	69.396	128.463	110.184	41.197		349.240	IMP
Ashti	112	RF	27.183	84.375	90.73	17.052		219.340	IMP
Ashti	113	RF	54.764	30.366	16.329	18.731		120.190	IMP
Ashti	114	RF	96.681	51.394	39.938	34.967		222.980	IMP
Ashti	115	RF	121.587	88.744	26.653	14.726		251.710	IMP
Ashti	116	RF	44.839	63.175	91.453	18.653		218.120	IMP
Ashti	117	RF	43.38	103.649	51.624	11.787		210.440	IMP
Ashti	120	RF	11.551	68.658	89.338	20.455	0.208	190.210	IMP
Ashti	121	RF	76.919	85.438	40.183	18.420		220.960	IMP
Ashti	122	RF	12.988	22.317	113.359	26.156		174.820	IMP
Ashti	126	RF	45.732	75.37	83.039	81.159		285.300	IMP
Ashti	128	RF	128.084	37.2	58.966	37.580		261.830	IMP
Ashti	129	RF	31.523	34.104	47.444	10.759		123.830	IMP
Ashti	136	RF	4.217	36.638	183.801	61.864		286.520	IMP
Ashti	137	RF	1.019	26.226	148.764	96.341		272.350	IMP
Ashti	12	PF	37.381	16.356	12.818	4.776	0.000	71.331	P&CAM
Ashti	22	PF	167.978	86.914	44.001	4.307	0.000	303.200	P&CAM
Ashti	24	PF	15.912	12.395	38.870	19.091	0.000	86.268	P&CAM
Ashti	118	RF	68.727	74.846	75.08	57.385	0.772	276.810	P&CAM
Ashti	54	PF	89.762	114.117	56.179	25.029	0.000	285.087	SCI
Ashti	55	PF	127.400	211.051	59.603	26.225	0.000	424.279	SCI
Ashti	56	PF	71.544	29.649	34.281	13.367	0.000	148.841	SCI
Ashti	71	PF	0.007	5.485	4.943	1.102	0.000	11.537	SCI
Ashti	99	RF	74.048	66.735	132.081	107.993	16.953	397.810	SCI
Ashti	101	RF	49.956	28.613	47.223	62.775	0.013	188.580	SCI
Ashti	103	RF	0.000	67.038	142.113	97.599		306.750	SCI
Ashti	107	RF	17.514	51.924	167.238	7.754		244.430	SCI
Ashti	109	RF	28.569	43.185	83.336	86.510		241.600	SCI
Ashti	123	RF	57.052	41.943	80.91	64.125		244.030	SCI
Ashti	124	RF	40.499	50.434	80.415	59.732		231.080	SCI
Ashti	125	RF	18.51	35.301	61.184	134.695		249.690	SCI
Ashti	127	RF	0.000	62.726	113.466	145.938		322.130	SCI
Ashti	130	RF	19.831	58.278	119.638	70.153		267.900	SCI
Ashti	131	RF	32.743	49.527	118.18	92.950		293.400	SCI
Ashti	132	RF	17.487	53.481	135.419	41.283		247.670	SCI
Ashti	133	RF	13.782	26.041	83.039	104.568		227.430	SCI
Ashti	134	RF	34.12	63.526	139.273	22.891		259.810	SCI
Ashti	135	RF	13.764	80.898	182.921	42.117		319.700	SCI
Ashti	149	RF	4.012	2.942	26.329	59.287		92.570	SCI
Ashti	80A	RF	34.208	5.377	5.975	5.691	0.289	51.540	SCI
Hingni	215	PF	26.687	7.795	26.891	20.666	0.000	82.040	AFF&RSM
Hingni	252	PF	8.136	9.581	35.166	27.138	0.000	80.020	AFF&RSM

Hingni	254	PF	42.761	10.860	29.235	44.074	0.000	126.930	AFF&RSM
Hingni	256	PF	49.956	12.645	11.329	13.933	0.000	87.863	AFF&RSM
Hingni	220/4	APrF	0	18.82	0	0	0	18.820	AFF&RSM
Hingni	229/2	APrF	0	12.25	0	0	0	12.250	AFF&RSM
Hingni	239A	RF	37.559	41.379	52.673	12.980	3.079	147.670	AFF&RSM
Hingni	200	PF	73.834	42.485	135.061	61.615	0.000	312.995	IMP
Hingni	201	PF	17.486	37.940	181.024	67.085	0.000	303.535	IMP
Hingni	213	PF	13.205	19.677	50.852	27.587	0.000	111.322	IMP
Hingni	216	PF	10.468	3.437	7.979	8.526	0.000	30.410	IMP
Hingni	217	PF	54.807	9.208	35.334	9.425	0.000	108.774	IMP
Hingni	218	PF	7.060	0.000	0.000	0.000	0.000	7.060	IMP
Hingni	219	PF	67.810	33.576	115.409	14.572	0.000	231.367	IMP
Hingni	220	PF	36.158	97.866	81.009	81.520	0.000	296.554	IMP
Hingni	224	PF	23.682	56.712	23.200	23.375	0.000	126.969	IMP
Hingni	225	PF	-5.864	74.679	65.384	110.854	0.000	245.053	IMP
Hingni	226	PF	36.383	23.157	32.004	29.216	0.000	120.761	IMP
Hingni	227	PF	27.209	13.514	37.271	22.804	0.000	100.799	IMP
Hingni	228	PF	39.250	62.269	46.976	11.328	0.000	159.823	IMP
Hingni	229	PF	52.881	67.137	66.957	14.565	0.000	201.540	IMP
Hingni	230	PF	2.041	2.679	4.854	0.000	0.000	9.574	IMP
Hingni	236	PF	8.117	0.722	81.833	170.807	4.252	265.731	IMP
Hingni	238	PF	-16.927	2.589	17.359	22.719	0.000	25.740	IMP
Hingni	240	RF	0	37.641	0	428.819		466.460	IMP
Hingni	241	RF	0.374	8.519	11.194	166.473		186.560	IMP
Hingni	242	PF	63.156	27.341	50.910	19.644	0.000	161.050	IMP
Hingni	243	PF	26.668	10.276	7.138	0.248	0.000	44.329	IMP
Hingni	244	PF	31.347	8.929	23.074	1.210	0.000	64.560	IMP
Hingni	245	PF	6.974	17.736	75.858	48.922	0.000	149.490	IMP
Hingni	246	PF	8.083	16.424	59.472	54.956	0.000	138.935	IMP
Hingni	247	PF	0.676	5.382	15.616	6.989	0.000	28.663	IMP
Hingni	247	RF	0	7.192	0	172.488		179.680	IMP
Hingni	248	PF	6.094	13.171	64.045	100.692	0.000	184.002	IMP
Hingni	249	PF	5.379	9.153	34.645	78.990	0.000	128.167	IMP
Hingni	250	PF	39.136	16.169	49.088	55.922	0.000	160.315	IMP
Hingni	251	PF	1.176	1.993	7.476	11.389	0.000	22.034	IMP
Hingni	253	PF	9.662	9.622	43.871	50.485	0.000	113.640	IMP
Hingni	256	RF	5.416	2.928	8.196	181.760		198.300	IMP
Hingni	257	PF	21.424	14.122	34.676	28.562	0.000	98.783	IMP
Hingni	261	RF	32.309	8.807	72.635	148.862	20.267	282.880	IMP
Hingni	220A	RF	3.954	9.179	33.905	2.608		49.646	IMP
Hingni	230A	RF	23.495	25.472	30.123	4.364		83.454	IMP
Hingni	249A	RF	0	0	2.009	7.667		9.676	IMP
Hingni	202	PF	13.820	0.602	1.093	0.000	0.000	15.515	P&CAM
Hingni	204	PF	14.441	13.238	42.060	58.449	0.000	128.189	P&CAM
Hingni	239	PF	26.454	25.752	32.622	24.117	0.000	108.944	P&CAM
Hingni	240	PF	62.729	21.202	30.180	19.973	0.000	134.083	P&CAM
Hingni	241	PF	79.751	107.148	90.279	16.541	0.000	293.720	P&CAM
Hingni	257	RF	4.859	26.518	78.621	131.192		241.190	P&CAM
Hingni	258	RF	26.412	13.196	35.325	20.847		95.780	P&CAM
Hingni	259	RF	25.012	52.39	44.519	34.286	0.003	156.210	P&CAM
Hingni	263	RF	10.776	11.79	56.185	87.579		166.330	P&CAM
Hingni	264	RF	17.209	29.24	73.521	108.270		228.240	P&CAM
Hingni	265	RF	12.041	30.397	66.445	112.077		220.960	P&CAM
Hingni	266	RF	3.243	13.196	83.129	123.012		222.580	P&CAM
Hingni	267	RF	9.218	19.762	42.514	71.766		143.260	P&CAM
Hingni	268	RF	27.194	25.874	111.703	72.152	1.847	238.770	P&CAM

Hingni	269	RF	2.702	8.359	34.632	194.687		240.380	P&CAM
Hingni	203	PF	56.651	2.297	77.360	133.762	0.000	270.070	SCI
Hingni	205	PF	51.103	9.764	44.494	35.674	0.000	141.035	SCI
Hingni	208	PF	17.235	0.919	85.617	147.113	0.000	250.884	SCI
Hingni	209	PF	-3.420	20.419	111.193	222.329	0.000	350.520	SCI
Hingni	214	PF	42.607	0.000	88.808	76.425	0.000	207.840	SCI
Hingni	221	PF	5.204	1.465	54.715	218.750	0.000	280.134	SCI
Hingni	223	PF	2.549	0.568	5.802	1.743	0.000	10.662	SCI
Hingni	236	RF	0	15.987	0	252.323		268.310	SCI
Hingni	237	PF	0.998	4.338	44.742	36.232	0.000	86.310	SCI
Hingni	237	RF	0	17.686	0	195.584		213.270	SCI
Hingni	238	RF	0	10.281	0	246.689		256.970	SCI
Hingni	239	RF	0	5.651	29.453	135.676		170.780	SCI
Hingni	242	RF	0	1.265	0	209.575		210.840	SCI
Hingni	243	RF	0	7.785	0	188.895		196.680	SCI
Hingni	244	RF	0.787	1.894	4.069	289.480		296.230	SCI
Hingni	245	RF	2.578	10.005	10.542	290.505		313.630	SCI
Hingni	246	RF	0	8.012	0	147.788		155.800	SCI
Hingni	248	RF	0	0	0	237.150		237.150	SCI
Hingni	249	RF	0	6.643	0.225	267.512		274.380	SCI
Hingni	250	RF	0	0.668	0	161.612		162.280	SCI
Hingni	251	RF	0	8.119	4.823	168.758		181.700	SCI
Hingni	255	PF	14.414	9.800	38.788	19.378	0.000	82.380	SCI
Hingni	260	RF	50.272	31.734	90.841	52.695	17.268	242.810	SCI
Hingni	262	RF	10.757	12.226	57.821	203.447	3.479	287.730	SCI
Hingni	270	RF	33.253	42.459	66.039	73.539		215.290	SCI
Hingni	271	RF	22.778	14.759	54.108	161.685		253.330	SCI
Hingni	272	RF	2.248	16.191	36.903	104.918		160.260	SCI
Hingni	273	RF	0	11.152	0	117.138		128.290	SCI
Hingni	274	RF	1.485	16.946	90.621	228.048		337.100	SCI
Hingni	275	RF	0	27.455	4.654	234.581		266.690	SCI
Hingni	208A	RF	1.085	7.473	32.204	43.658		84.420	SCI
Hingni	209A	RF	0	0.072	4.347	7.701		12.120	SCI
Hingni	252P	RF	0	0	0	94.210		94.210	SCI
Hingni	253P	RF	0	0	0	110.070		110.070	SCI
Hingni	254P	RF	0	0	0	100.740		100.740	SCI
Hingni	255P	RF	0.108	1.687	3.439	115.766		121.000	SCI
Karanja	115	PF	43.323	14.324	13.299	2.149	0.000	73.094	AFF&RSM
Karanja	122	PF	18.958	8.081	13.185	14.876	0.000	55.100	AFF&RSM
Karanja	126	PF	73.263	7.443	1.603	1.520	0.000	83.830	AFF&RSM
Karanja	129	PF	61.561	2.656	0.000	0.000	0.000	64.217	AFF&RSM
Karanja	132	PF	21.066	18.227	21.256	11.082	0.000	71.631	AFF&RSM
Karanja	163	PF	6.068	0.864	3.084	2.153	0.000	12.168	AFF&RSM
Karanja	169	PF	8.379	4.661	5.340	10.484	0.000	28.864	AFF&RSM
Karanja	170	PF	1.778	0.616	2.286	4.011	0.000	8.691	AFF&RSM
Karanja	169/4	APrF	0	15.770	0.000	0.000	0.000	15.770	AFF&RSM
Karanja	181A	RF	2.592	1.126	1.497	5.915		11.130	AFF&RSM
Karanja	103	PF	2.736	4.309	4.633	2.504	0.000	14.182	G&FRM
Karanja	106	PF	22.477	2.263	1.098	0.000	0.474	26.312	G&FRM
Karanja	109	PF	22.078	0.767	0.000	0.000	0.000	22.845	G&FRM
Karanja	110	PF	15.903	0.000	0.000	0.000	0.000	15.903	G&FRM
Karanja	114	PF	36.535	20.174	22.847	7.235	0.000	86.791	G&FRM
Karanja	117	PF	8.740	0.000	0.000	0.000	0.000	8.740	G&FRM
Karanja	119	PF	2.735	2.881	5.268	5.278	0.000	16.162	G&FRM
Karanja	120	PF	1.359	1.280	1.375	4.402	0.000	8.416	G&FRM
Karanja	121	PF	46.225	13.619	15.733	4.932	0.000	80.510	G&FRM

Karanja	123	PF	39.036	1.769	0.000	0.000	0.000	40.805	G&FRM
Karanja	124	PF	3.961	0.000	0.000	0.000	0.000	3.961	G&FRM
Karanja	125	PF	1.128	0.049	0.000	0.000	0.000	1.177	G&FRM
Karanja	127	PF	10.711	0.000	0.000	0.000	0.000	10.711	G&FRM
Karanja	128	PF	2.884	0.000	0.000	0.000	0.000	2.884	G&FRM
Karanja	130	PF	4.695	0.338	0.000	0.000	0.000	5.033	G&FRM
Karanja	131	PF	0.603	0.306	0.000	0.000	0.000	0.909	G&FRM
Karanja	133	PF	16.203	6.389	1.385	0.000	0.020	23.997	G&FRM
Karanja	154	PF	11.471	1.928	0.538	0.008	0.000	13.945	G&FRM
Karanja	159	PF	2.820	0.010	0.000	0.000	0.000	2.830	G&FRM
Karanja	160	PF	123.358	26.131	17.139	7.944	0.000	174.573	G&FRM
Karanja	177	PF	11.606	0.000	0.000	0.000	0.000	11.606	G&FRM
Karanja	180	RF	131.183	41.559	43.933	47.985		264.660	G&FRM
Karanja	181	PF	13.684	6.518	8.891	5.996	0.000	35.089	G&FRM
Karanja	182	PF	0.281	1.321	8.038	1.068	0.000	10.707	G&FRM
Karanja	43	RF	5.74	26.141	22.698	248.121		302.700	IMP
Karanja	46	RF	5.647	28.621	78.523	165.629		278.420	IMP
Karanja	49	RF	59.136	51.516	119.241	93.447		323.340	IMP
Karanja	50	RF	66.162	39.367	73.704	17.447		196.680	IMP
Karanja	51	RF	65.942	34.709	48.674	88.517	2.538	240.380	IMP
Karanja	116	PF	3.374	147.111	33.343	12.892	3.765	200.486	IMP
Karanja	118	PF	10.752	62.905	96.760	70.851	0.000	241.268	IMP
Karanja	162	PF	2.969	26.215	19.639	11.879	0.000	60.702	IMP
Karanja	164	PF	33.177	28.004	46.986	25.580	0.000	133.747	IMP
Karanja	165	PF	12.663	11.866	10.852	15.362	0.000	50.743	IMP
Karanja	166	PF	4.379	3.592	25.166	19.537	0.000	52.674	IMP
Karanja	168	PF	1.795	61.637	119.935	26.203	0.000	209.570	IMP
Karanja	172	PF	27.888	25.191	55.888	42.329	0.000	151.295	IMP
Karanja	176	PF	1.649	198.610	0.000	106.371	0.000	306.630	IMP
Karanja	178	PF	-0.003	3.391	16.210	0.599	0.000	20.197	IMP
Karanja	179	PF	-0.008	20.639	0.031	0.000	0.000	20.662	IMP
Karanja	180	PF	10.558	75.471	38.552	54.497	0.000	179.078	IMP
Karanja	182	RF	14.754	28.228	93.606	62.522		199.110	IMP
Karanja	184	RF	0.701	10.852	88.66	122.767		222.980	IMP
Karanja	107	PF	9.250	2.712	0.715	0.035	0.000	12.713	MIS
Karanja	108	PF	0.240	0.815	1.893	0.187	0.000	3.135	MIS
Karanja	113	PF	2.083	0.000	0.000	0.000	0.000	2.083	MIS
Karanja	153	PF	1.756	3.341	2.287	1.218	0.000	8.602	MIS
Karanja	155	PF	2.889	0.742	0.169	0.000	0.000	3.800	MIS
Karanja	156	PF	1.004	0.267	1.516	1.113	0.000	3.901	MIS
Karanja	157	PF	0.500	0.000	0.000	0.000	0.000	0.500	MIS
Karanja	158	PF	0.360	0.000	0.000	0.000	0.000	0.360	MIS
Karanja	104	PF	2.349	3.010	0.178	0.000	0.000	5.538	P&CAM
Karanja	105	PF	4.197	2.676	0.000	0.000	0.022	6.895	P&CAM
Karanja	153	RF	1.855	24.442	164.364	70.359		261.020	P&CAM
Karanja	154	RF	6.016	26.577	150.682	32.425		215.700	P&CAM
Karanja	39	RF	20.329	8.642	171.525	47.174		247.670	SCI
Karanja	40	RF	62.391	34.002	56.926	22.683	8.938	184.940	SCI
Karanja	41	RF	20.471	26.637	88.688	104.184		239.980	SCI
Karanja	42	RF	10.443	18.714	28.294	129.919		187.370	SCI
Karanja	44	RF	5.815	16.743	12.934	273.688		309.180	SCI
Karanja	45	RF	9.285	27.909	46.041	304.045		387.280	SCI
Karanja	47	RF	28.935	28.706	106.371	80.018		244.030	SCI
Karanja	48	RF	25.205	5.511	21.947	13.567		66.230	SCI
Karanja	52	RF	58.387	29.912	105.585	35.534	0.852	230.270	SCI
Karanja	53	RF	10.027	11.767	48.506	138.520		208.820	SCI

Karanja	54	RF	31.236	29.766	83.883	128.685		273.570	SCI
Karanja	55	RF	29.778	41.417	149.714	81.801		302.710	SCI
Karanja	56	RF	37.768	14.229	39.079	62.144		153.220	SCI
Karanja	57	RF	63.394	41.364	116.254	132.188	0.09	353.290	SCI
Karanja	59	RF	61.83	25.878	43.014	32.480	6.768	169.970	SCI
Karanja	145	RF	10.673	48.599	83.195	77.273		219.740	SCI
Karanja	146	RF	8.775	38.11	95.611	148.884	0	291.380	SCI
Karanja	151	RF	28.37	24.874	54.692	142.974		250.910	SCI
Karanja	152	RF	24.182	24.394	74.074	107.210		229.860	SCI
Karanja	161	PF	40.543	19.614	113.267	172.123	0.000	345.546	SCI
Karanja	167	PF	12.859	0.000	87.485	96.780	0.000	197.124	SCI
Karanja	171	PF	30.603	13.006	28.269	36.312	0.000	108.190	SCI
Karanja	173	PF	42.275	14.682	45.730	34.430	0.000	137.116	SCI
Karanja	174	PF	48.086	11.733	61.816	87.500	0.000	209.135	SCI
Karanja	178	RF	13.97	22.438	107.066	37.826		181.300	SCI
Karanja	179	RF	20.849	46.071	103.452	25.088		195.460	SCI
Karanja	181	RF	74.015	48.506	75.528	73.751		271.800	SCI
Karanja	183	PF	0.922	7.605	16.858	8.185	0.926	34.496	SCI
Karanja	190	RF	13.82	69.161	120.792	53.207		256.980	SCI
Karanja	191	RF	1.656	9.019	55.555	118.310		184.540	SCI
Karanja	192	RF		7.581	37.595	46.810		91.986	SCI
Karanja	193	RF	2.024	24.806	64.774	53.438		145.042	SCI
Karanja	176A	RF	8.851	7.086	15.288	20.963		52.188	SCI
Wardha	258	PF	0.723	0.585	0.312	0.000	0.000	1.620	G&FRM
Wardha	259	PF	22.827	3.133	4.649	19.155	0.000	49.764	G&FRM
Wardha	260	PF	23.253	4.257	7.439	25.718	2.247	62.915	G&FRM
Wardha	261	PF	1.193	1.711	4.698	6.918	0.000	14.520	G&FRM
Wardha	263	PF	2.606	0.616	1.015	4.674	0.000	8.910	G&FRM
Wardha	264	PF	28.903	7.050	17.292	13.168	0.000	66.413	G&FRM
Wardha	265	PF	7.558	1.318	2.162	2.722	1.236	14.997	G&FRM
Wardha	273	PF	10.011	3.797	11.305	1.813	0.000	26.926	G&FRM
Wardha	274	PF	3.848	0.329	0.086	0.097	0.000	4.360	G&FRM
Wardha	314	RF	62.271	26.907	52.388	51.181	1.103	193.850	G&FRM
Wardha	269A	RF	0	25.689	0	0		25.689	G&FRM
Wardha	316P	RF	49.025	16.996	29.426	20.761	8.573	124.781	G&FRM
Wardha	262	PF	20.328	87.662	21.330	80.295	0.532	210.147	IMP
Wardha	315	RF	18.148	19.077	134.163	96.828	19.514	287.730	IMP
Wardha	317	RF	8.757	9.464	23.013	261.476		302.710	IMP
Wardha	318	RF	2.078	8.864	53.089	88.939		152.970	IMP
Wardha	319	RF	2.235	15.903	26.979	310.193		355.310	IMP
Wardha	320	RF	0.734	9.753	33.178	99.995		143.660	IMP
Wardha	321	RF	5.117	19.636	35.544	178.473		238.770	IMP
Wardha	322	RF	18.233	12.915	17.663	202.899		251.710	IMP
Wardha	316P	RF	1.439	14.269	21.543	160.098		197.349	IMP
Wardha	267	PF	0.000	74.643	2.227	0.831	0.000	77.701	P&CAM
Wardha	269	PF	21.077	36.555	26.286	74.682	0.000	158.600	P&CAM
Wardha	270	PF	50.278	57.400	69.550	120.064	0.109	297.400	P&CAM
Wardha	271	PF	3.177	6.959	14.586	2.908	0.000	27.630	P&CAM
Wardha	272	PF	0.002	42.409	6.933	41.208	0.000	90.552	P&CAM
Wardha	268	PF	20.746	25.444	18.420	5.455	0.000	70.065	SCI
Wardha	323	RF	0.976	11.557	34.267	219.490		266.290	SCI
Wardha	324	RF	0.525	7.011	13.579	255.285		276.400	SCI
Wardha	325	RF	22.999	80.373	97.02	95.838		296.230	SCI
Wardha	326	RF	0.804	11.831	27.382	252.973		292.990	SCI
Wardha	327	RF	28.373	28.946	51.374	210.197		318.890	SCI
Wardha	328	RF	0	7.702	12.229	237.446	2.433	259.810	SCI

Wardha	329	RF	0	6.582	16.008	221.840		244.430	SCI
Wardha	330	RF	17.133	55.978	42.038	206.171		321.320	SCI

Appendix No. : 8.4
Enumeration Results (Para 8.5.05)

Compartment			Trees Per Hactare										Total Trees		No. of Seedling/Sapling				
			15 - 30	31 - 45	46 - 60	61 - 75	76 - 90	91 - 105	106 - 120										
SCI Working Circle – (Total Area: 34831.280 ha; Area enumerated: 303.12 ha or 0.87 %)																			
60A	NRF	29.036	105.56	71.30	87.96	68.52	17.59	6.48	4.63	0.93	0.00	362.96	7.80	0	0	0	0	0	
61A	NRF	28.54	75.00	69.44	86.11	83.33	27.78	52.78	13.89	8.33	0.00	416.67	14.16	0	0	0	0	0	
54	PF	285.087	42.86	72.22	65.87	52.78	40.87	15.48	3.17	0.40	1.98	295.63	8.55	489	243	50	782	782	
55	PF	424.279	120.45	96.46	64.39	35.10	14.65	6.82	3.28	0.76	1.52	343.43	6.35	695	184	73	952	952	
56	PF	148.841	163.89	70.37	70.37	41.67	15.74	4.63	0.00	0.00	0.00	366.67	5.82	2983	100	33	3116	3116	
58	PF	163.699	84.72	55.56	56.94	63.89	16.67	12.50	2.78	0.00	0.00	293.06	6.77	613	188	150	951	951	
60	PF	119.883	33.80	62.04	70.83	72.22	47.69	17.13	5.09	0.93	0.93	310.65	9.81	0	300	0	300	300	
71	PF	11.537	41.67	36.11	61.11	38.89	13.89	11.11	5.56	2.78	0.00	211.11	5.92	900	375	0	1275	1275	
135	PF	153.379	141.67	100.93	66.67	70.37	24.07	15.74	4.63	0.93	0.93	425.93	9.10	625	325	150	1100	1100	
136	PF	220.187	69.44	54.32	62.04	33.95	20.06	11.11	10.19	4.01	9.88	275.00	8.67	444	183	94	721	721	
138	PF	14.84	25.00	80.56	158.33	55.56	30.56	16.67	8.33	0.00	8.33	383.33	11.77	0	250	0	250	250	
139	PF	94.554	168.06	175.69	104.86	51.39	25.00	13.19	2.08	1.39	0.00	541.67	9.73	594	344	150	1088	1088	
161	PF	345.546	125.00	41.67	30.56	2.78	0.00	2.78	0.00	0.00	0.00	202.78	9.22	1450	500	0	1950	1950	
167	PF	197.124	32.54	73.41	59.92	24.21	9.92	2.38	1.98	0.40	1.19	205.95	4.38	489	500	61	1050	1050	
171	PF	108.19	112.04	129.17	54.63	39.81	17.13	2.78	3.70	0.93	1.85	362.04	6.59	388	438	17	843	843	
173	PF	137.116	39.81	81.48	77.78	15.74	13.89	11.11	4.63	4.63	1.85	250.93	6.41	717	367	167	1251	1251	
174	PF	209.135	29.17	48.61	73.61	34.03	27.08	2.78	4.86	1.39	6.94	228.47	7.08	438	281	31	750	750	
175	PF	331.584	46.39	51.94	50.56	41.11	20.00	8.06	2.22	1.39	3.61	225.28	6.14	608	333	315	1256	1256	
183	PF	34.496	200.00	152.78	111.11	97.22	38.89	22.22	0.00	16.67	2.78	641.67	15.11	500	0	0	500	500	
184	PF	169.164	50.93	52.78	50.93	43.52	16.67	5.56	3.70	0.93	4.63	229.63	6.15	675	575	658	1908	1908	
185	PF	263.317	97.62	106.75	101.98	67.46	36.51	10.71	4.76	0.40	0.00	426.19	9.76	1382	511	814	2707	2707	
186	PF	223.383	171.99	232.18	195.83	112.27	58.56	16.44	3.24	0.23	0.00	790.74	16.73	238	165	110	513	513	
196	PF	205.788	32.83	35.61	63.13	53.03	31.57	13.89	4.04	2.53	0.76	237.37	7.56	527	291	180	998	998	
203	PF	270.07	258.64	200.00	155.56	68.52	20.06	11.42	1.54	0.62	1.23	717.59	11.80	186	147	136	469	469	
205	PF	141.035	102.78	63.89	59.72	40.97	19.44	6.94	9.72	4.17	2.08	309.72	7.48	325	213	194	732	732	
210	PF	177.25	188.33	196.67	165.00	108.89	69.44	22.78	7.22	1.67	2.22	762.22	17.61	2145	610	950	3705	3705	
211	PF	259.598	52.78	33.33	86.11	61.11	33.33	13.89	16.67	2.78	2.78	302.78	10.18	1250	225	50	1525	1525	
214	PF	207.84	213.89	177.78	25.00	13.89	0.00	2.78	0.00	0.00	0.00	433.33	4.23	250	1250	625	2125	2125	
221	PF	280.134	75.93	64.35	46.76	27.31	33.80	9.72	6.02	3.70	3.24	270.83	7.33	279	204	158	641	641	
223	PF	10.662	86.11	183.33	100.00	52.78	30.56	8.33	2.78	2.78	2.78	469.44	10.05	775	575	300	1650	1650	
237	PF	86.31	212.50	120.14	83.33	39.58	12.50	2.78	2.08	0.69	0.69	474.31	6.91	750	531	294	1575	1575	
255	PF	82.38	64.58	91.67	95.14	70.83	31.25	19.44	7.64	0.69	1.39	382.64	10.35	663	569	438	1670	1670	
268	PF	70.065	33.33	69.44	83.33	55.56	44.44	11.11	0.00	2.78	2.78	302.78	8.95	450	0	0	450	450	
39	RF	247.670	41.05	44.14	29.94	31.17	24.07	8.95	4.01	0.93	1.23	185.49	5.23	347	194	39	580	580	
40	RF	184.940	122.22	136.11	63.89	33.33	16.67	5.56	11.11	5.56	5.56	400.00	8.83	250	0	0	250	250	
41	RF	239.980	53.47	61.11	31.94	9.03	11.11	2.08	4.86	0.69	1.39	175.69	3.55	900	738	69	1707	1707	
42	RF	187.370	137.50	148.61	45.83	14.58	10.42	9.72	2.08	0.00	0.69	369.44	5.49	0	0	0	0	0	
44	RF	309.180	195.00	116.67	65.56	27.22	7.78	12.22	5.00	2.78	0.56	432.78	6.95	660	395	155	1210	1210	
45	RF	387.280	170.45	122.22	76.77	25.76	13.64	9.60	4.55	2.27	3.03	428.28	7.52	359	216	36	611	611	
47	RF	244.030	125.35	75.00	31.94	13.19	9.38	5.90	3.82	0.00	0.69	265.28	4.06	303	231	94	628	628	
48	RF	66.230	58.33	34.72	22.22	25.00	20.83	13.89	5.56	2.78	1.39	184.72	5.42	1025	738	25	1788	1788	
52	RF	230.270	82.94	64.29	55.56	19.05	12.30	8.73	6.35	2.78	3.17	255.16	5.90	239	129	21	389	389	
53	RF	208.820	149.21	104.37	62.30	35.71	8.33	5.16	1.19	0.40	1.98	368.65	5.88	1254	386	75	1715	1715	
54	RF	273.570	181.48	104.63	65.74	26.39	7.41	6.48	1.85	0.93	0.46	395.37	5.69	879	500	213	1592	1592	
55	RF	302.710	56.60	51.04	43.75	20.83	9.72	8.33	4.51	0.69	1.74	197.22	4.70	603	525	47	1175	1175	
56	RF	153.220	26.39	77.78	47.22	34.72	27.78	26.39	22.22	13.89	6.94	283.33	12.08	2588	425	0	3013	3013	
57	RF	353.290	152.78	76.54	35.49	25.31	18.21	6.17	2.16	1.23	0.31	318.21	5.15	578	672	0	1250	1250	
59	RF	169.970	213.89	107.54	25.79	21.03	5.56	5.16	1.98	2.38	0.40	383.73	4.76	0	0	0	0	0	
99	RF	397.81	133.33	44.44	58.33	25.00	22.22	19.44	8.33	2.78	5.56	319.44	8.11	1175	0	0	1175	1175	
101	RF	188.58	69.44	56.48	37.04	34.26	30.56	10.19	12.96	1.85	6.48	259.26	8.10	1333	67	0	1400	1400	
103	RF	306.75	64.68	54.76	32.94	21.03	9.52	12.70	7.54	3.97	1.98	209.13	5.51	971	54	29	1054	1054	
107	RF	244.43	19.44	26.59	23.02	22.62	14.68	15.87	5.95	2.78	35.32	166.27	10.47	550	0	0	550	550	
109	RF	241.6	48.15	57.41	39.35	31.02	12.50	8.33	5.09	1.39	1.39	204.63	5.13	1400	71	71	1542	1542	
123	RF	244.03	54.37	84.13	42.86	14.29	10.71	7.14	2.38	2.38	2.78	221.03	4.82	632	57	82	771	771	
124	RF	231.08	89.35	93.06	80.56	29.63	14.35	6.48	0.46	0.46	0.00	314.35	5.73	738	450	88	1276	1276	
125	RF	249.69	92.59	81.48	44.44	26.85	18.52	15.74	2.78	0.00	1.85	284.26	6.11	750	600	92	1442	1442	
127	RF	322.13	75.79	96.43	74.60	31.75	13.89	4.76	0.40										

198	RF	199.91	125.56	104.44	35.00	40.56	18.33	15.56	6.11	5.00	1.11	351.67	7.65	565	295	140	1000
199	RF	132.74	235.56	248.89	73.89	51.67	27.22	11.11	6.67	1.67	0.00	656.67	10.64	840	330	240	1410
200	RF	159.45	102.22	93.33	73.89	40.56	13.33	6.67	2.78	1.11	0.56	334.44	6.40	815	290	350	1455
201	RF	171.99	103.47	72.92	65.97	31.25	13.89	6.25	4.17	2.08	0.69	300.69	5.95	1044	369	556	1969
202	RF	209.63	115.87	109.13	68.25	53.97	33.33	21.43	11.51	3.97	2.78	420.24	10.86	539	304	107	950
203	RF	129.09	154.44	147.22	86.67	62.78	26.11	15.56	4.44	2.22	0.00	499.44	9.95	825	345	165	1335
204	RF	173.61	99.31	129.17	101.74	64.58	21.88	9.72	4.17	1.04	0.69	432.29	9.17	1416	341	131	1888
205	RF	188.18	124.44	190.00	151.11	60.00	29.44	18.33	8.89	2.22	1.11	585.56	12.68	995	405	230	1630
206	RF	148.92	110.42	208.33	139.58	68.06	29.17	13.89	6.25	0.69	0.00	576.39	11.87	713	344	169	1226
207	RF	218.94	128.33	189.44	114.44	43.89	33.33	17.22	8.33	1.67	1.11	537.78	11.28	925	460	140	1525
208	RF	165.11	172.78	249.44	108.89	50.56	15.56	10.00	1.11	0.56	0.56	609.44	9.78	775	325	220	1320
209	RF	159.85	155.56	226.39	107.41	69.91	23.15	12.04	7.87	0.93	0.00	603.24	11.34	1225	733	608	2566
210	RF	150.95	184.13	178.17	135.32	65.87	20.63	7.54	5.95	0.40	2.38	600.40	11.02	1039	471	600	2110
211	RF	204.37	62.50	97.22	168.06	144.44	45.83	27.78	8.33	4.17	1.39	559.72	16.70	1038	238	500	1776
212	RF	163.49	252.78	208.33	145.56	73.33	26.67	8.89	3.89	0.56	1.11	721.11	12.20	1070	405	585	2060
213	RF	172.4	55.00	96.67	111.67	54.44	26.67	13.89	8.33	1.11	0.00	367.78	9.36	935	315	115	1365
214	RF	188.89	176.39	180.56	135.42	65.97	22.22	11.11	3.47	2.78	1.39	599.31	11.28	681	500	563	1744
215	RF	273.57	42.06	55.95	66.27	44.44	18.25	18.65	7.14	2.38	3.57	258.73	7.98	489	232	25	746
216	RF	210.03	91.11	83.89	71.11	81.11	26.11	7.78	8.33	1.67	7.22	378.33	10.19	1565	360	165	2090
217	RF	187.37	105.21	92.01	121.88	55.21	15.28	6.60	3.47	1.04	0.69	401.39	8.20	1622	713	284	2619
218	RF	159.04	170.83	100.46	100.00	60.65	8.80	2.78	2.78	0.00	0.93	447.22	7.47	1883	1088	400	3371
219	RF	129.09	128.70	94.44	88.89	61.11	4.63	7.41	0.00	0.00	0.00	385.19	6.68	1675	525	383	2583
220	RF	207.6	104.63	72.53	60.49	50.93	10.49	6.48	0.00	0.31	0.31	306.17	5.66	400	225	150	775
221	RF	160.26	125.69	102.78	117.36	57.64	10.42	6.25	2.78	2.08	0.69	425.69	8.17	2088	763	338	3189
222	RF	213.67	136.90	103.17	95.24	73.81	16.67	4.76	1.59	0.40	0.00	432.54	8.10	1125	368	129	1622
223	RF	264.26	59.52	89.29	74.60	43.65	33.73	17.86	9.13	1.98	2.38	332.14	9.34	1250	382	221	1853
224	RF	246.86	93.98	148.61	139.81	62.50	22.22	3.24	1.85	0.46	0.46	473.15	9.32	1533	650	208	2391
236	RF	268.31	37.04	60.19	70.37	35.19	19.44	3.70	3.70	1.85	1.85	233.33	5.98	517	483	400	1400
237	RF	213.27	29.44	43.33	36.11	17.22	16.67	10.00	5.56	3.33	0.56	162.22	4.83	455	320	335	1110
238	RF	256.97	46.43	82.94	88.49	51.98	13.89	7.14	2.78	0.40	1.59	295.63	6.94	375	179	79	633
239	RF	170.78	49.54	41.20	47.22	29.17	17.59	11.57	6.48	0.46	1.85	205.09	5.68	400	267	158	825
242	RF	210.84	55.56	91.67	94.44	44.44	19.44	0.00	5.56	2.78	0.00	313.89	7.03	700	550	350	1600
243	RF	196.68	141.27	115.48	69.84	24.21	13.49	5.95	0.00	1.59	1.59	373.41	6.03	754	554	343	1651
244	RF	296.23	67.06	74.21	50.79	35.71	15.87	7.54	3.17	1.98	0.40	256.75	5.68	457	432	368	1257
245	RF	313.63	49.44	83.33	75.83	35.83	18.89	7.22	1.94	0.83	1.11	274.44	6.25	908	418	360	1686
246	RF	155.8	93.75	87.50	55.56	40.97	16.67	2.78	2.08	0.00	0.69	300.00	5.60	606	575	413	1594
248	RF	237.15	120.24	109.13	51.19	22.62	11.11	5.56	3.17	0.40	0.00	323.41	5.14	868	636	414	1918
249	RF	274.38	114.51	119.44	89.81	51.54	22.84	12.35	7.10	2.47	2.16	422.22	9.35	1006	731	725	2462
250	RF	162.28	129.17	157.64	104.86	42.36	12.50	2.08	2.08	0.69	1.39	452.78	7.63	813	475	256	1544
251	RF	181.7	163.19	84.72	28.47	15.97	10.42	5.56	1.39	0.00	0.00	309.72	4.02	406	306	269	981
252	RF	94.21	215.74	157.41	27.78	15.74	6.48	3.70	0.93	0.93	0.00	428.70	4.77	675	700	517	1892
253	RF	110.07	137.50	104.17	36.11	25.00	13.89	9.03	2.08	0.00	0.00	327.78	5.17	663	381	319	1363
254	RF	100.74	206.94	134.72	56.25	19.44	15.28	9.03	2.08	0.00	0.00	443.75	6.13	756	594	338	1688
255	RF	121	229.17	100.00	43.06	27.78	20.83	11.11	1.39	0.00	0.00	433.33	6.23	913	688	200	1801
260	RF	242.81	56.02	124.54	112.50	89.81	15.28	1.39	1.39	0.46	0.46	401.85	8.71	208	192	158	558
262	RF	287.73	43.52	103.09	79.94	42.90	20.06	10.49	4.94	2.47	0.93	308.33	7.61	200	156	150	506
270	RF	215.29	90.28	155.56	116.67	44.44	9.72	11.11	2.78	5.56	0.00	436.11	8.80	1013	875	500	2388
271	RF	253.33	93.06	163.89	93.06	36.81	38.19	10.42	3.47	0.69	0.69	440.28	9.16	1238	994	669	2901
272	RF	160.26	44.44	102.78	96.30	32.41	14.81	2.78	5.56	0.00	0.00	299.07	6.30	633	508	175	1316
273	RF	128.29	55.56	191.67	122.22	19.44	16.67	2.78	8.33	2.78	0.00	419.44	8.22	875	800	275	1950
274	RF	337.1	164.58	103.24	73.15	31.48	22.22	10.42	5.56	2.31	1.62	414.58	7.82	490	300	215	1005
275	RF	266.69	107.94	79.76	46.03	30.16	15.48	14.29	6.35	2.38	1.19	303.57	6.60	471	354	329	1154
323	RF	266.29	228.57	216.27	167.46	119.84	76.59	58.33	26.98	7.54	0.79	902.38	24.11	1629	1314	254	3197
324	RF	276.4	66.98	115.74	107.41	59.57	30.25	14.20	6.48	1.85	1.23	403.70	10.05	442	392	147	981
325	RF	296.23	3.82	30.90	282.29	27.08	12.85	9.03	4.17	1.04	1.39	372.57	9.86	0	109	0	109
329	RF	244.43	12.04	47.22	62.50	66.67	30.09	13.89	5.09	1.39	0.93	239.81	8.00	0	304	0	304
330	RF	321.32	16.67	62.50	80.09	46.76	27.78	12.96	3.70	2.31	2.31	255.09	7.87	0	200	0	200

IMP Working Circle – (Total Area: 20626.637 ha; Area enumerated: 200.88 ha or 0.97 %)

220A	NRF	49.646	1.85	175.00	97.22	11.11	2.78	1.85	0.00	0.93	0.93	291.67	5.17	0	0	0	0
230A	NRF	83.454	105.56	50.00	30.56	8.33	5.56	2.78	0.00	0.00	0.00	202.78	2.53	0	0	0	0
86A	NRF	50.739	77.08	70.14	43.75	20.83	17.36	11.81	2.78	2.08	2.08	247.92	5.62	225	125	50	400
36	PF	56.51	61.11	140.28	43.06	13.89	6.94	4.17	0.00	4.17	1.39	275.00	4.81	600	0	0	600
41	PF	127.843	82.87	102.31	54.17	22.22	20.83	9.72	2.78	1.39	3.24	299.54	6.43	825	508	88	1421
42	PF	97.271	155.56	180.56	84.72	16.67	15.28	0.00	2.78	0.00	0.00	455.56	4.34	888	246	96	1230
50	PF	211.705	80.00	114.44	74.44	35.56	13.89	5.00	2.78	0.56	0.00	326.67	6.12	0	865	0	865
51	PF	57.794	106.48	91.67	73.15	33.33	16.67	4.63	0.93	1.85	0.00	328.70	5.97	0	1058	0	1058
52	PF	86.905	12.50	77.08	80.56	43.06	21.53	0.69	1.39	0.00	0.69	237.50	5.81	2081	969	894	3944
53	PF	87.603	6.94	55.56	59.72	65.28	36.11	2.78	0.00	0.00	0.00	226.39	6.60	750	688	875	2313
57	PF	162.767	87.22	57.78	64.44	48.89	7.78	1.11	0.56	0.00	0.56	268.33	4.93	440	215	170	825
59	PF	94.944	104.17	40.28	59.72	47.22	13.89	5.56	0.00	1.39	2.78	275.00	5.79	733	347	39	1119
62	PF	72.333	112.04	166.67	111.11	29.63	6.48	2.78	0.00	0.00	0.00	428.70	6.53	658	325	167	1150
63	PF	16.248	236.11	91.67	13.89	5.56	2.78	0.00	0.00	0.00	0.00	350.00	2.71	1100	275	250	1625
67	PF	13.71	55.56	113.89	100.00	52.78	30.56	30.56	11.11	13.89	8.33	416.67	14.03	500	0	0	500
69	PF	135.667	86.11	68.06	70.83	54.17	16.67	2.78	8.33	0.00	1.39	308.33	6.92	513	238	63	814
73	PF	221.269	47.22	77.78	85.42	41.67	21.53	6.25	1.39	2.08	0.00	283.33	6.61	469	169	56	694
94	PF	214.48	52.22	56.11	32.78	15.00	7.78	7.78	2.78	3.33	1.67	179.44	4.16	645	220	100	965
116	PF	200.486	43.52	12.96	12.96	14.81	17.59	12.96	4.63	2.78	2.78	125.00	4.41	375	117	0	492
118	PF	241.268	4.17	0.00	1.39	2.78	1.39	1.39	4.17	9.72	20.83	45.83	5.41	0	413	0	413
134	PF	182.655	146.03	103.97	81.35	58.73	14.29	6.35	1.19	1.19	0.00	413.10	7.33	454	296	132	882
141	PF	21.614	47.22	36.11	16.67	8.33	13.89	13.89	9.72	2.78	6.94	155.56	5.60	88	163	100	351
145	PF	79.74	101.39	47.92	15.97	8.33	7.64	2.08	0.00	0.69	0.00	184.03	2.31	600	400	344	1344
148	PF	311.48	197.22	61.51	23.41	5.56	50.79	31.75	1.59	0.00	0.79	372.62	7.77	432	79	0	511
149	PF	124.366	197.22	193.52	86.11	35.19	10.19	14.81	3.70	0.93	0.00	541.67	8.46	342	225	67	634
150	PF	322.152	123.89	100.83	53.06	19.44	4.72	2.22	1.67	0.28	0.56	306.67	4.31	313	228	43	584
152	PF	19.827	62.50	79.17	51.39	15.28	6.94	0.00	1.39	0.00	2.78	219.44	3.86	475	125	63	788
162	PF	60.702	183.33	41.67	69.44	41.67	41.67	0.00	2.78	0.00	0.00	380.56	6.90	661	296	61	1018
164	PF	133.747	153.70	110.19	45.37	18.06	6.48	2.31	2.31	0.46	0.00	338.89	4.42	788	317	92	1197
165	PF	50.743	91.67	100.00	105.56	22.22	11.11	2.78	11.11	2.78	0.00	347.22	7.02	550	0	0	550
166	PF	52.674	128.70	49.07	65.74	31.48	22.22	13.89	1.85	0.93	1.85	315.74	6.62	1033	0	0	1033
168	PF	209.57	68.75	81.25	59.72	21.53	15.97	2.78	0.69	0.69	2.08	253.47	4.94	519	488	131	1138
172	PF	151.295	46.03	69.05	38.89	36.90	11.90	9.52	4.37	2.38	3.97	223.02	5.99	525	343	50	918
176	PF	306.63	71.53	52.78	63.89	34.72	19.44	7.64	4.17	0.69	1.39	256.25	6.00	1138	956	25	2119
178	PF	20.197	13.89	30.56	30.56	33.33	22.22	13.89	8.33	5.56	0.00	158.33	6.17	75	75	0	150
179	PF	20.662	97.22	55.56	8.33	0.00	8.33	0.00	0.00	2.78	0.00	172.22	2.05	50	475	100	625
180	PF	179.078	216.67	120.83	5.56	2.78	5.56	12.50	12.50	1.39	2.78	380.56	5.69	1100	675	163	1938
190	PF	326.511	90.56	112.22	63.89	37.78	21.11	8.33	2.78	2.22	1.11	340.00	7.04	365	240	150	755
191	PF	136.02	108.33	112.96	65.74	76.85	8.33	1.85	0.00	1.85	0.00	375.93	6.89	608	258	150	1016
192	PF	350.7	61.11	179.17	50.00	12.50	9.72	0.00	0.00	0.00	2.78	315.28	4.88	188	88	150	426
193	PF	174.079	41.67	41.67	32.64	19.44	5.56	4.17	3.47	0.69	0.00	149.31	3.17	0	213	0	213
194	PF	54.258	90.28	34.72	8.33	8.33	2.78	5.56	2.78	2.78	2.78	158.33	2.95	250	250	63	563
195	PF	7.112	52.78	202.78	69.44	27.78	8.33	2.78	0.00	0.00	0.00	363.89	5.80	0	100	0	100
200	PF	312.995	210.76	110.76	46.88	24.31	7.64	3.82	1.04	0.69	0.00	405.90	5.01	588	403	203	1194
206	PF	22.854	60.19	69.44	50.00	19.44	7.41	0.00	0.00	0.93	0.00	207.41	3.41	275	58	25	358
207	PF	55.602	50.00	34.72	22.22	13.89	5.56	0.00	0.00	0.00	0.00	126.39	1.92	338	138	25	501
216	PF	30.41	202.78	125.00	86.11	52.78	8.33	0.00	0.00	0.00	0.00	475.00	6.61	375	275	350	1000

217	PF	108.774	250.00	233.33	151.85	50.93	7.41	0.00	0.00	0.00	0.00	693.52	9.41	308	192	142	642
219	PF	231.367	372.22	337.50	168.06	56.25	9.72	1.39	0.00	0.00	0.00	945.14	11.91	188	169	163	520
220	PF	296.554	230.56	155.56	90.28	44.44	12.50	2.78	0.00	0.69	0.00	536.81	7.40	325	181	181	687
224	PF	126.969	244.44	109.92	65.08	17.46	7.14	4.76	0.00	1.59	0.00	453.97	5.77	1125	729	293	2147
225	PF	245.053	123.61	97.22	69.44	24.31	11.11	4.86	1.39	1.39	0.00	333.33	5.39	913	694	581	2188
226	PF	120.761	114.58	140.28	77.78	43.06	11.81	4.86	2.08	0.69	0.00	395.14	6.74	400	319	238	957
227	PF	100.799	75.69	99.31	87.50	52.78	11.11	9.72	2.78	0.00	0.00	338.89	6.99	238	219	163	620
228	PF	159.823	83.33	151.39	150.00	83.33	34.72	0.00	0.00	0.00	0.00	502.78	10.41	150	113	125	388
229	PF	201.54	38.19	29.86	47.92	31.94	20.83	7.64	1.39	1.39	0.00	179.17	4.80	156	144	50	350
230	PF	9.574	126.39	70.83	46.53	23.61	10.42	0.00	0.69	2.78	0.69	281.94	4.37	494	513	194	1201
236	PF	265.731	142.17	127.02	91.16	45.96	20.96	10.10	3.28	2.27	0.76	443.69	8.46	555	389	132	1076
238	PF	25.74	173.61	100.00	25.00	16.67	8.33	0.00	0.00	0.00	0.00	323.61	3.51	650	213	238	1101
242	PF	161.05	53.61	65.28	41.39	29.72	22.78	8.06	4.72	1.11	1.11	227.78	5.66	780	200	158	1138
243	PF	44.329	84.72	60.42	31.94	11.11	8.33	0.00	0.00	0.00	0.69	197.22	2.74	494	250	138	882
244	PF	64.56	70.83	34.72	15.28	2.78	0.00	0.00	0.00	0.00	0.00	123.61	1.14	300	175	94	569
245	PF	149.49	117.42	105.56	80.30	51.01	20.96	8.59	2.02	0.76	0.00	386.62	7.49	648	518	158	1324
246	PF	138.935	156.25	168.06	98.96	46.18	12.15	4.86	1.04	0.69	1.04	489.24	7.90	803	422	147	1372
247	PF	28.663	81.94	73.61	80.56	36.11	16.67	4.17	1.39	0.00	0.00	294.44	5.69	750	475	288	1513
248	PF	184.002	150.00	178.89	72.22	39.44	17.78	7.22	3.61	1.67	1.11	471.94	8.04	1321	458	265	2044
249	PF	128.167	117.36	92.36	77.08	33.33	11.11	6.94	2.08	0.00	3.47	343.75	6.42	1013	675	81	1769
250	PF	160.315	190.74	112.04	56.94	18.06	3.70	0.93	0.00	0.00	0.46	382.87	4.38	804	492	38	1334
251	PF	22.034	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
253	PF	113.64	27.78	47.22	108.33	61.11	27.78	2.78	0.00	2.78	0.00	277.78	7.43	525	350	450	1325
257	PF	98.783	76.39	23.61	34.72	30.56	11.11	5.56	2.78	4.17	1.39	190.28	4.58	400	313	150	883
262	PF	210.147	25.93	35.19	40.74	35.19	19.44	8.33	4.63	4.63	2.78	176.85	5.95	0	142	0	142
43	RF	302.7	129.44	0.00	45.00	11.11	0.83	5.56	2.50	3.89	1.39	199.72	4.49	948	283	85	1316
46	RF	278.42	106.75	75.40	57.94	16.67	8.73	5.16	2.78	1.98	2.38	277.78	5.03	375	261	111	747
49	RF	323.34	124.44	51.94	39.44	16.67	7.50	4.44	4.44	1.67	1.39	251.94	4.26	658	313	45	1016
50	RF	196.68	50.00	50.00	36.11	18.33	11.67	4.44	3.33	0.56	0.56	175.00	3.75	345	295	45	685
51	RF	240.38	43.33	48.61	33.89	30.28	14.44	8.33	4.17	1.94	0.83	185.83	4.85	395	305	45	745
100	RF	413.59	70.24	38.89	41.67	19.05	17.06	9.13	5.16	1.19	1.19	203.57	4.88	1221	64	0	1285
102	RF	297.44	71.60	56.79	30.56	21.60	18.52	7.10	5.56	2.47	1.54	215.74	5.13	258	0	0	258
105	RF	337.51	63.54	51.74	32.64	20.49	14.24	12.85	4.86	1.39	1.74	203.47	5.07	1353	78	0	1431
106	RF	222.98	40.48	34.13	30.95	11.51	11.51	9.52	5.16	2.78	4.37	150.40	4.63	875	25	0	900
108	RF	235.53	27.38	25.40	19.05	8.33	10.32	2.78	5.16	1.98	4.76	105.16	3.48	763	0	0	763
110	RF	199.11	30.56	63.33	33.89	17.22	8.89	10.56	2.22	0.56	0.00	167.22	3.84	1045	670	600	2315
111	RF	349.24	19.70	46.72	32.07	17.42	7.58	5.05	3.54	1.52	0.51	134.09	3.42	727	350	268	1345
112	RF	219.34	31.48	49.07	28.24	15.28	4.63	5.09	4.17	6.02	2.31	146.30	4.12	1125	913	450	2488
113	RF	120.19	2.08	36.11	39.58	25.69	18.75	7.64	6.25	1.39	2.78	140.28	5.13	225	119	0	344
114	RF	222.98	1.19	73.81	59.92	38.49	16.27	11.11	4.76	3.97	1.59	211.11	6.61	239	129	0	388
115	RF	251.71	4.17	57.87	37.96	19.91	8.80	7.41	3.24	3.70	3.24	146.30	4.65	271	158	0	429
116	RF	218.12	12.78	73.33	44.44	37.22	16.67	13.33	4.44	3.33	0.56	206.11	6.17	325	210	0	535
117	RF	210.44	10.07	64.58	39.58	20.14	11.11	5.90	3.82	0.69	0.35	156.25	4.01	344	225	0	569
120	RF	190.21	14.44	51.67	41.67	8.89	10.56	3.33	0.00	0.56	0.00	131.11	2.82	280	195	0	475
121	RF	220.96	0.56	68.33	53.33	32.78	9.44	7.22	0.00	0.56	0.56	172.78	4.42	470	300	0	770
122	RF	174.82	147.69	134.26	54.17	20.37	18.98	10.65	1.85	0.00	0.46	388.43	6.24	1371	350	92	1813
126	RF	285.3	94.14	120.68	84.26	40.74	15.12	5.25	2.47	0.62	2.16	365.43	7.08	717	594	136	1447
128	RF	261.83	75.40	92.46	116.67	68.25	43.65	18.65	7.54	1.19	0.40	424.21	11.30	275	146	71	492
129	RF	123.83	41.67	102.78	80.56	58.33	63.89	27.78	0.00	0.00	0.00	375.00	10.93	1350	525	250	2125
136	RF	286.52	0.00	68.83	79.63	49.69	23.15	9.57	3.70	0.62	0.93	236.11	7.01	222	61	0	283
137	RF	272.35	0.40	106.35	113.49	51.59	19.84	5.95	2.38	0.79	0.00	300.79	7.55	218	86	0	304
138	RF	218.13	185.07	185.76	93.40	35.07	5.56	2.78	2.43	0.69	0.69	511.46	7.26	453	238	100	791
139	RF	199.51	185.19	278.70	112.04	12.96	4.63	0.93	0.93	0.00	0.00	595.37	7.38	533	292	133	958
141	RF	258.59	138.89	138.33	60.56	26.11	6.67	4.44	1.11	0.56	0.00	376.67	5.38	365	195	55	615
182	RF	199.11	94.44	72.69	78.24	41.20	23.61	6.94	1.85	0.46	3.24	322.69	7.10	438	621	25	1084
184	RF	222.98	83.33	74.44	47.78	22.50	18.61	9.72	4.44	0.00	1.11	261.94	5.50	745	575	113	1433
240	RF	466.46	47.84	48.77	42.28	30.25	17.90	11.88	4.48	2.01	2.01	207.41	5.75	325	235	169	729
241	RF	186.56	147.78	103.89	40.00	12.22	4.44	3.33	2.22	2.22	0.00	316.11	4.17	285	190	125	600
247	RF	179.68	83.89	87.22	76.67	53.33	29.44	6.67	4.44	0.00	0.00	341.67	7.61	715	565	305	1585
261	RF	282.88	43.98	89.81	64.35	35.19	12.04	7.87	1.85	0.93	0.93	256.94	5.67	113	79	67	259
315	RF	287.73	116.11	78.89	32.78	15.56	3.33	7.22	12.78	5.56	47.22	319.44	13.14	2085	930	75	3090
316P	RF	197.349	191.67	201.19	128.17	56.75	16.27	2.78	1.59	0.00	1.19	599.60	9.53	982	404	23	1409
321	RF	238.77	90.87	36.51	19.05	16.27	25.00	21.03	14.68	8.73	4.76	236.90	8.21	1857	768	168	2793
322	RF	251.71	86.90	68.65	42.06	28.17	17.86	13.89	8.33	7.14	7.54	280.56	8.18	2086	843	193	3122

A & RSM Working Circle – (Total Area:3861.322 ha; Area enumerated: 32.40 ha or 0.84 %)																	
8	PF	215.812	108.33	102.78	58.33	22.22	2.78	0.00	0.00	0.00	0.00	294.44	3.91	350	0	0	350
11	PF	351.886	0.43	107.69	14.96	10.47	2.14	1.07	0.21	0.21	0.00	137.18	2.21	188	60	0	248
21	PF	196.067	3.70	90.28	39.35	19.44	12.04	8.56	3.94	4.86	1.85	184.03	5.30	179	81	0	260
40	PF	113.841	41.27	57.14	48.81	25.79	26.59	7.14	5.16	1.59	0.40	213.89	5.67	596	4	0	600
44	PF	74.525	173.33	92.78	46.11	20.00	0.56	5.56	0.56	0.56	0.56	340.00	4.24	925	445	140	1510
49	PF	265.907	35.19	58.33	47.22	23.15	15.74	4.63	0.93	0.00	0.00	185.19	4.04	0	0	0	0
70	PF	11.493	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
72	PF	132.309	30.56	33.33	72.22	36.11	22.22	16.67	2.78	8.33	2.78	225.00	7.77	150	0	125	275
80	PF	51.738	69.44	31.94	16.67	30.56	16.67	11.11	1.39	2.78	4.17	184.72	5.10	1313	950	0	2263
86	PF	62.143	126.39	111.81	51.39	29.86	11.81	6.25	5.56	2.08	0.69	345.83	6.14	631	438	313	1382
91	PF	184.766	90.28	57.22	26.67	9.72	3.89	2.78	2.78	1.39	1.39	196.11	3.11	123	315	0	438
92	PF	306.78	100.93	58.33	12.96	4.63	10.19	3.70	0.93	0.93	0.00	192.59	2.61	683	317	0	1000
98	PF	94.147	138.19	27.08	18.06	5.56	2.78	0.69	2.08	2.08	1.39	197.92	2.42	2025	313	0	2338
99	PF	46.615	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
101	PF	56.785	37.50	34.72	12.50	16.67	18.06	8.33	9.72	2.78	0.00	140.28	4.43	1088	0	0	1088
102	PF	167.816	13.89	20.37	21.30	23.15	13.89	5.56	2.78	1.85	0.93	103.70	3.48	900	75	0	975
115	PF	73.094	94.44	6.94	13.89	1.39	2.78	0.00	1.39	1.39	0.00	122.22	1.31	1075	538	0	1613
122	PF	55.1	23.61	22.22	27.78	22.22	12.50	6.94	1.39	1.39	1.39	125.00	4.12	350	175	75	600
126	PF	83.83	165.28	20.83	6.94	2.78	0.00	0.00	0.00	0.00	2.78	198.61	1.64	638	963	138	1739
129	PF	64.217	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
132	PF	71.631	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
137	PF	1.421	73.61	69.44	55.56	26.39	29.17	8.33	9.72	1.39	6.94	280.56	7.86	688	625	613	1926
142	PF	3.9	30.56	16.67	5.56	16.67	2.78	5.56	5.56	8.33	0.00	91.67	3.29	0	500	0	500
146	PF	6.952	0.00	11.11	5.56	5.56	5.56	0.00	2.78	0.00	2.78	33.33	1.50	400	275	125	800
169	PF	28.864	31.94	45.83	50.00	34.72	20.83	2.78	4.17	5.56	9.72	205.56	7.14	238	350	50	638
170	PF	8.691	8.33	13.89	15.28	9.72	11.11	1.39	0.00	1.39	2.78	63.89	2.23	125	75	0	200
252	PF	80.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
254	PF	126.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
256	PF	87.863	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
165P	RF	305.78	71.21	47.98	33.33	14.39	4.55	4.04	0.25	1.01	1.52	178.28	133	57	24		214
P & CAM Working Circle – (Total Area:11896.211 ha; Area enumerated: 101.88 ha or 0.86 %)																	
12	PF	71.331	1.39	113.19	31.25	9.72	1.39	2.08	0.69	0.69	0.69	161.11	2.87	231	38	0	269
22	PF	303.2	2.08	113.89	26.04	10.42	5.56	3.47	0.69	0.35	0.35	162.85	3.03	206	94	0	300
24	PF	86.268	5.56	176.39	37.50	9.72	2.78	2.78	0.00	0.00	0.00	234.72	0	0	0	0	0
83	PF	186.164	144.44	44.44	5.56	0.00	0.00	0.00	0.00	0.00	0.00	194.44	1.24	425	250	125	800
87	PF	175.049	58.33	40.28	27.78	8.33	6.94	0.00	0.00	0.00	1.39	143.06	2.24	900	0	0	900
88	PF	124.998	70.14	42.36	26.39	7.64	12.50	5.56	2.78	3.47	2.78	173.61	3.95	644	0	0	644
89	PF	234.323	59.26	41.67	24.07	5.56	10.19	1.85	2.78	2.78	2.78	150.93	3.27	575	0	0	575

90	PF	163.197	72.22	38.89	19.44	5.56	2.78	5.56	2.78	2.78	0.00	150.00	2.61	300	0	0	0	300
104	PF	5.538	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0	0
105	PF	6.895	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0	0
144	PF	217.034	53.57	27.38	13.89	5.16	1.98	0.79	0.79	0.40	0.79	104.76	1.47	0	279	0	279	0
147	PF	340.809	103.47	71.18	50.00	26.39	17.01	10.42	4.51	2.08	0.69	285.76	5.91	500	278	122	900	0
198	PF	143.376	83.33	83.89	71.11	39.44	14.44	2.78	1.67	1.67	1.67	300.00	6.02	655	180	70	905	0
199	PF	112.344	91.67	91.67	86.11	75.00	54.17	22.22	4.17	0.00	0.00	425.00	11.22	63	50	0	113	0
202	PF	15.515	109.72	58.33	51.39	11.11	5.56	0.00	2.78	2.78	0.00	241.67	3.64	625	175	125	925	0
204	PF	128.189	490.28	253.47	137.50	59.03	33.33	15.28	0.00	0.00	6.94	995.83	14.35	338	194	125	657	0
239	PF	108.944	165.28	123.61	69.79	20.49	5.90	1.04	1.04	0.00	0.00	387.15	4.94	394	531	338	1263	0
240	PF	134.083	295.83	72.22	19.44	9.72	1.39	5.56	0.00	1.39	0.00	405.56	3.55	450	213	0	663	0
241	PF	293.72	168.06	117.36	65.97	36.46	14.93	3.82	4.86	4.17	1.04	416.67	7.19	366	519	344	1229	0
267	PF	77.701	72.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	72.22	0.30	0	0	0	0	0
269	PF	158.6	103.33	112.22	87.22	35.56	40.00	22.78	11.11	1.11	2.78	416.11	10.64	1355	1000	55	2410	0
270	PF	297.4	100.35	101.74	90.28	62.85	47.22	29.17	22.22	16.67	19.44	489.93	18.34	1450	750	88	2288	0
271	PF	27.63	45.83	66.67	66.67	44.44	25.00	22.22	12.50	8.33	6.94	298.61	10.64	0	25	0	25	0
272	PF	90.552	48.61	29.17	13.89	9.72	5.56	4.17	5.56	1.39	30.56	148.61	7.55	975	663	213	1851	0
118	RF	276.81	0.69	18.75	14.58	9.72	11.81	3.47	0.69	2.78	1.39	63.89	2.47	450	269	0	719	0
140	RF	165.92	156.25	134.03	95.14	26.39	8.33	9.03	2.78	0.00	0.69	432.64	6.84	413	244	144	801	0
153	RF	261.02	119.44	88.10	61.11	28.57	11.11	3.17	1.59	0.40	1.19	314.68	5.19	407	404	43	854	0
154	RF	215.7	133.33	91.27	75.00	60.71	28.17	5.16	2.78	0.00	0.40	396.83	7.81	525	443	68	1036	0
156	RF	362.6	80.30	74.49	44.44	36.87	20.45	20.45	11.62	7.58	4.55	300.76	9.14	516	93	27	636	0
157	RF	329.01	68.52	54.17	412.96	28.24	17.59	11.57	7.87	4.17	5.09	610.19	15.20	396	58	42	496	0
158	RF	334.27	97.22	76.11	47.78	31.11	22.78	10.56	1.67	1.11	2.78	291.11	6.32	690	155	95	940	0
159	RF	320.51	59.60	44.95	26.52	15.40	12.88	6.31	4.29	2.78	4.55	177.27	4.65	575	39	27	641	0
160	RF	320.11	70.49	61.81	36.11	16.67	27.43	8.33	4.17	1.39	3.13	229.51	5.68	619	166	72	857	0
161	RF	400.64	91.32	101.39	40.97	23.61	10.42	3.82	3.13	0.69	0.35	275.69	4.66	500	172	31	703	0
162	RF	249.29	55.56	39.35	53.24	23.15	18.06	24.54	2.31	2.78	2.31	221.30	6.57	0	0	0	0	0
163	RF	222.98	122.22	68.89	56.67	36.67	10.56	4.44	0.00	1.11	0.00	300.56	1.94	0	0	0	0	0
167	RF	290.57	51.39	36.11	39.24	20.49	1.74	1.39	1.04	0.35	0.69	152.43	1.99	250	69	38	357	0
168	RF	371.91	38.54	21.18	25.69	13.54	4.51	1.04	1.39	0.35	0.00	106.25	0.65	175	81	66	322	0
169	RF	232.69	19.44	8.33	7.41	6.48	0.00	0.93	0.00	0.00	0.00	42.59	0.65	150	42	0	192	0
170P	RF	215.59	20.83	13.89	5.56	1.39	0.00	0.00	0.00	0.00	1.39	43.06	0.65	50	50	25	125	0
171	RF	282.47	152.78	109.72	74.31	40.97	28.47	9.03	3.47	0.00	2.08	420.83	8.02	569	163	56	788	0
172	RF	247.67	106.25	95.14	59.03	29.86	14.93	9.72	2.43	1.39	1.04	319.79	6.12	300	188	169	657	0
173	RF	198.3	184.13	142.06	65.48	36.11	17.46	14.68	7.14	3.57	4.37	475.00	9.18	436	243	46	725	0
225	RF	252.52	63.54	125.69	122.57	51.39	29.86	14.24	4.17	0.00	0.69	412.15	9.60	1441	381	222	2044	0
226	RF	199.51	110.65	93.52	92.13	71.30	16.67	12.50	8.33	1.85	4.63	411.57	9.93	1508	1013	367	2888	0
227	RF	239.17	121.03	87.70	59.52	40.08	16.27	6.75	2.78	1.98	0.00	336.11	6.27	482	357	221	1060	0
228	RF	216.91	56.11	58.89	76.11	63.89	31.67	6.67	2.78	2.22	1.11	299.44	7.96	1115	860	440	2415	0
229	RF	85.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0	0
257	RF	241.19	134.92	98.81	36.11	21.03	8.33	4.37	5.95	2.78	1.98	314.29	5.36	429	371	232	1032	0
258	RF	95.78	167.86	119.84	31.75	9.13	3.17	2.78	1.19	1.59	0.40	337.70	3.91	568	425	329	1322	0
259	RF	156.21	170.24	103.17	82.94	73.41	10.32	4.76	2.78	0.79	0.40	448.81	7.84	268	225	214	707	0
263	RF	166.33	139.81	132.41	87.96	73.15	50.93	18.52	11.11	0.00	2.78	516.67	12.56	233	167	258	658	0
264	RF	228.24	30.16	34.52	42.46	34.92	21.43	9.52	2.78	1.59	1.59	178.97	5.41	175	136	175	486	0
265	RF	220.96	166.27	132.54	92.46	47.22	43.65	18.25	3.57	1.19	3.17	508.33	10.85	375	370	380	1125	0
266	RF	222.58	292.46	172.62	68.65	61.11	14.68	4.76	3.57	1.19	0.40	619.44	8.75	321	296	296	913	0
267	RF	143.26	108.33	68.75	67.36	55.56	23.61	13.89	7.64	2.78	0.00	347.92	8.29	369	206	213	788	0
268	RF	238.77	455.00	314.44	208.89	143.33	69.44	23.33	13.33	2.78	0.00	1230.56	22.78	320	305	235	860	0
269	RF	240.38	272.22	219.44	156.94	79.17	58.33	6.94	0.00	1.39	0.00	794.44	14.00	475	488	525	1488	0

G & FRM Working Circle – (Total Area:10379.821 ha; Area enumerated: 102.24 ha or 0.98 %)

38A	NRF	71.9	75.00	63.19	29.86	13.19	7.64	1.39	0.69	0.00	0.69	191.67	2.90	0	0	0	0
84A	NRF	35.612	88.89	58.33	22.22	8.33	0.00	0.00	0.00	0.00	0.00	177.78	1.85	0	0	0	0
8A	NRF	186.2	19.44	78.89	37.78	15.56	5.00	1.67	1.11	1.11	0.56	161.11	3.15	125	75	0	200
93A	NRF	38.878	48.61	41.67	40.28	13.89	8.33	0.00	4.17	1.39	0.00	158.33	3.16	0	0	0	0
1	PF	90.319	38.89	59.72	26.39	8.33	1.39	0.00	0.00	1.39	0.00	136.11	2.00	0	300	0	300
2	PF	94.429	34.92	49.60	26.98	11.11	3.57	1.98	0.79	0.40	0.00	129.37	2.21	0	943	0	943
3	PF	350.582	78.13	56.25	21.53	8.33	5.90	1.04	0.35	0.00	0.00	171.53	2.20	428	175	13	616
4	PF	226.244	118.52	70.83	16.20	8.33	4.63	4.17	1.39	0.00	0.00	224.07	2.70	0	646	0	646
5	PF	86.15	102.08	74.31	33.33	22.22	6.25	2.08	0.00	0.00	0.00	240.28	3.35	431	206	0	637
6	PF	35.818	145.83	75.00	50.00	230.56	20.83	18.06	16.67	4.17	2.78	563.89	16.29	525	0	0	525
7	PF	166.337	58.73	59.52	30.16	8.73	2.78	0.00	0.00	0.00	0.00	159.92	2.08	0	411	0	411
9	PF	95.71	0.00	62.50	48.61	18.06	1.39	0.00	0.00	0.00	0.00	130.56	2.55	188	88	0	276
10	PF	47.76	0.00	73.61	25.00	20.83	0.00	0.00	0.00	0.00	0.00	119.44	2.17	238	75	0	313
13	PF	12.747	16.67	25.00	27.78	13.89	11.11	2.78	2.78	2.78	2.78	105.56	3.41	475	0	0	475
14	PF	120.092	0.00	93.06	12.50	5.56	1.39	2.78	0.00	0.00	0.00	115.28	1.84	200	88	0	288
16	PF	232.967	1.23	93.21	23.46	9.26	3.09	1.85	1.23	0.62	0.62	134.57	2.56	231	100	0	331
17	PF	202.259	0.00	138.89	27.78	0.00	0.00	2.78	0.00	0.00	2.78	172.22	2.88	175	75	0	250
18	PF	95.395	77.22	30.56	15.56	2.22	1.67	1.11	0.00	0.56	0.56	129.44	1.44	890	595	490	1975
19	PF	138.763	5.56	64.24	22.57	11.81	7.99	12.85	0.00	0.00	0.35	125.35	3.18	197	84	0	281
20	PF	94.533	1.39	75.69	29.17	9.03	0.69	0.00	0.00	0.00	0.00	115.97	1.90	231	100	0	331
23	PF	125.741	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	3.61	150	88	0	238
25	PF	165.911	0.00	106.48	42.59	32.41	7.41	2.78	1.85	0.00	0.93	194.44	4.33	208	108	0	316
26	PF	340.559	0.46	107.25	31.79	16.05	3.70	3.86	0.77	0.77	0.31	164.97	3.26	229	86	0	315
27	PF	289.453	0.00	140.28	31.94	22.22	6.94	6.94	9.72	0.00	0.00	218.06	5.04	275	200	0	475
28	PF	103.047	0.00	106.67	36.67	25.56	9.44	6.67	2.22	0.56	0.00	187.78	4.31	235	100	0	335
29	PF	80.91	72.22	39.81	1.85	0.00	0.00	0.00	0.00	0.00	0.00	113.89	0.80	1092	742	308	2142
30	PF	236.83	33.33	52.78	0.40	0.00	0.00	0.00	0.00	0.00	0.00	86.51	0.76	629	375	179	1183
31	PF	98.552	63.89	100.00	30.56	9.72	5.56	0.00	2.78	0.00	0.00	212.50	3.05	350	338	0	688
32	PF	117.279	46.53	65.97	3.47	1.39	0.69	0.69	0.69	0.00	0.00	119.44	1.24	981	381	256	1618
33	PF	87.914	18.52	15.74	12.04	10.19	5.56	0.93	0.00	0.00	0.00	62.96	1.28	350	325	117	792
34	PF	68.515	19.44	27.78	22.22	8.33	5.56	0.00	2.78	0.00	0.00	86.11	1.79	3000	1975	900	5875
35	PF	22.832	0.00	91.67	39.81	5.56	1.85	0.00	0.00	0.00	1.85	140.74	2.55	225	92	0	317
37	PF	175.195	45.37	34.26	12.96	15.74	12.04	7.41	3.70	3.70	1.85	137.04	3.84	1025	0	0	1025
38	PF	93.4	57.78	52.22	27.78	30.00	12.22	5.00	1.67	0.56	0.00	187.22	3.86	430	35	0	485
39	PF	299.666	0.00	58.33	33.33	13.89	19.44	5.56	0.00	0.00	0.00	130.56	3.42	200	100	0	300
43	PF	56.052	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
45	PF	176.094	0.79	102.78	21.83	3.57	1.98	1.19	0.79	1.59	1.19	135.71	2.48	218	89	0	307
46	PF	181.016	0.00	89.44	42.78	28.89	8.33	3.89	2.22	1.11	2.22	178.89	4.53	195	160	0	355
47	PF	375.639	1.85	85.65	54.17	22.22	12.96	4.63	2.31	0.00	0.00	183.80	4.32	200	100	0	300
48	PF	205.355	0.69	120.14	50.00	24.31	9.38	4.17	2.08	0.35	0.00	211.11	4.48	359	259	18	636
61	PF	6.143	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
64	PF	110.469	6.94	66.67	43.06	25.00	12.50	6.94	0.00	0.00	0.00	161.11	3.89	1900	1588	888	4376
65	PF	9.542	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
68	PF	14.118	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
74	PF	25.362	66.67	13.89	27.78	47.22	13.89	13.89	5.56	2.78	2.78	194.44	6.00	600	450	0	1050
75	PF	15.511	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
76	PF	69.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
77	PF	73.579	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
78	PF	58.098	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
79	PF	85.485	58.33	47.22	50.00	36.11	16.67	0.00	0.00	2.78	0.00	211.11	4.51	625	425	0	1050
81	PF	2.77	1.39	79.17	76.39	62.50	40.28	4.17	9.72	1.39	2.78	277.78	9.07	388	200	325	913
82	PF	22.16	76.39	68.75	56.94	18.06	6.94	0.69	0.69	0.00	0.00	228.47	3.55	281	175	113	569
84	PF	40.47	158.33	108.33	30.56	30.56	8.33	8.33	0.00	5.56	0.00	350.00	5.54	875	550	275	1700

93	PF	347.24	71.72	57.58	31.31	12.63	7.32	3.79	2.02	1.26	0.25	187.88	3.23	561	432	0	993
96	PF	208.437	91.98	72.53	23.46	7.10	2.47	0.62	0.00	0.00	0.00	198.15	2.19	292	172	172	636
97	PF	56.963	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
100	PF	68.541	22.22	11.11	2.78	0.00	0.00	0.00	0.00	0.00	2.78	38.89	0.74	0	0	0	0
103	PF	14.182	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
106	PF	26.312	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
109	PF	22.845	19.44	0.00	8.33	16.67	19.44	8.33	8.33	11.11	0.00	91.67	4.88	0	0	0	0
110	PF	15.903	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
112	PF	16.901	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
114	PF	86.791	69.44	29.44	25.00	19.44	18.89	8.89	6.67	2.78	6.67	187.22	5.74	705	225	0	930
117	PF	8.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
119	PF	16.162	59.72	36.11	27.78	16.67	15.28	12.50	6.94	1.39	11.11	187.50	6.39	1075	238	25	1338
120	PF	8.416	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
121	PF	80.51	61.11	66.67	22.22	11.11	11.11	5.56	0.00	0.00	0.00	177.78	2.96	900	650	150	1700
123	PF	40.805	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
125	PF	1.177	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
127	PF	10.711	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
131	PF	0.909	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
133	PF	23.997	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
140	PF	105.823	55.56	66.67	61.57	43.52	28.70	18.98	5.09	4.17	1.85	286.11	8.36	900	163	121	1184
143	PF	47.508	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
151	PF	21.586	62.50	36.11	30.56	5.56	1.39	1.39	0.00	0.00	0.00	137.50	1.75	300	150	38	488
154	PF	13.945	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
159	PF	2.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
160	PF	174.573	63.89	0.00	2.78	5.56	8.33	2.78	5.56	5.56	0.00	94.44	2.49	50	0	0	50
177	PF	11.606	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
181	PF	35.089	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
182	PF	10.707	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
258	PF	1.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
259	PF	49.764	42.59	56.48	20.37	12.04	2.78	0.00	0.00	3.70	0.00	137.96	2.36	8	258	0	266
260	PF	62.915	0.00	0.00	5.56	6.48	8.33	6.48	8.33	2.78	7.41	45.37	3.73	0	58	0	58
263	PF	8.91	6.94	20.83	12.50	18.06	20.83	12.50	9.72	4.17	6.94	112.50	5.97	0	113	0	113
264	PF	66.413	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
265	PF	14.997	9.72	26.39	61.11	43.06	16.67	9.72	4.17	0.00	2.78	173.61	5.83	150	256	138	544
273	PF	26.926	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
274	PF	4.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	B	0	0	0	0	0
15	PF	363.024	81.71	53.47	17.36	6.25	7.64	2.78	0.00	2.08	0.69	171.99	1.51	0	965	0	965
97	RF	172.8	0.00	38.89	19.44	19.44	12.22	18.89	10.56	6.67	4.44	130.56	6.38	165	55	0	220
98	RF	153.78	6.25	25.69	15.97	11.11	4.86	4.17	4.17	2.78	0.69	75.69	2.57	381	519	231	1131
104	RF	239.57	39.29	50.40	28.57	20.24	12.30	7.14	4.76	4.76	0.79	168.25	4.58	1029	43	0	1072
119	RF	343.18	4.51	52.43	29.86	18.40	7.99	7.64	0.69	0.35	0.35	122.22	3.16	425	250	0	675
164	RF	84.98	30.56	30.56	25.93	11.11	7.41	0.93	0.00	0.00	0.00	106.48	3.09	208	125	8	341
166	RF	271.14	29.37	8.73	12.30	6.75	1.19	0.40	1.59	0.79	0.00	61.11	2.73	64	11	7	82
180	RF	264.66	50.46	50.00	18.52	7.41	6.02	1.85	0.93	1.39	1.85	138.43	2.52	492	425	25	942
314	RF	193.85	181.94	167.36	79.17	20.14	4.86	0.00	0.69	0.00	0.00	454.17	5.54	2094	1494	238	3826
Misc. Area – (Total Area:11525.889 ha); Area enumerated: 0 ha or 0 %																	
107	PF	12.713	0	0	0	0	0	0	0	0	0	B	0	0	0	0	0
108	PF	3.135	0	0	0	0	0	0	0	0	0	B	0	0	0	0	0
113	PF	2.083	0	0	0	0	0	0	0	0	0	B	0	0	0	0	0
153	PF	8.602	0	0	0	0	0	0	0	0	0	B	0	0	0	0	0
155	PF	3.800	0	0	0	0	0	0	0	0	0	B	0	0	0	0	0
156	PF	3.901	0	0	0	0	0	0	0	0	0	B	0	0	0	0	0
157	PF	0.500	0	0	0	0	0	0	0	0	0	B	0	0	0	0	0

Appendix No.9.1**Abstract for Allotment of Compartments to Various Working Circle (Para 9.11.01)**

Range	Felling Series	Compt./ Villages Incuded	Dense Forest	Open Forest	Blank	Grass Land	Sub-merge	Plantation	Total Area
1. Selection cum Improvement working circle									
Arvi	Narsingpur	11	1975.259	273.139	36.82	0	0	30.4	2315.618
Arvi	Bramhanwada	12	1859.760	363.18	17	0	41.69	90	2371.630
Arvi	Dhaga	12	1511.822	412.66	54.21	0	0	100	2078.692
Arvi	Bhawan	12	1988.45	206.142	30.36	0	0	60	2284.952
Arvi	Masod	10	1736.86	147.46	32.43	0	0	135	2051.750
Arvi	Umari	10	1800.276	368.47	15.37	0	0	149	2333.111
Total	6	67	10872.43	1771.05	186.19	0	41.69	564.40	13435.753
Karanja	Garpit	11	1661.304	341.934	90.76	0	0	225	2318.998
Karanja	Nandora	11	1580.445	655.906	13.539	0	0	85	2334.890
Karanja	Dhanoli	11	1592.668	451.085	1.682	0	0	262	2307.435
Total	3	33	4834.417	1448.925	105.981	0	0	572.00	6961.323
Hingni	Kelzar	13	1796.76	179.71	2.43	0	0	421.00	2399.900
Hingni	Manoli	13	2038.426	255.48	50.52	0	0	150.00	2494.426
Hingni	Malegaon-The	10	1341.83	263.689	30.12	190	71.95	240.00	2137.589
Total	3	36	5177.016	698.879	83.07	190	71.95	811.00	7031.915
Ashti	Ajanadi	6	976.730	424.470	0.000	0.000	0.000	222.000	1623.200
Ashti	Talegaon	7	1295.827	325.817	0	0	0	51	1672.644
Ashti	Indraji	8	1521.85	212.55	25.62	0.00	0.00	0.00	1760.02
Total	3	21	3794.41	962.84	25.62	0.00	0.00	273.00	5055.864
Wardha	Girad	9	1414.22	516.255	60.95	75	0	280	2346.425
Total	1	9	1414.22	516.255	60.95	75	0	280	2346.425
G.Total	16	166	26092.49	5397.942	461.811	265	113.64	2500.4	34831.280
2. Improvement working circle									
Arvi	Arvi	11	411.005	919.443	70.217	0	0	269.48	1670.145
Arvi	Kachnur	13	434.992	1251.574	0	0	27.48	120	1806.566
Total	2	24	845.997	2171.017	70.217	0	27.48	389.48	3476.711
Karanja	Karanja	10	791.322	254.708	306.545	0	0	170	1522.575
Karanja	Joga	9	1034.66	318.907	118.98	0	0	395.54	1868.087
Total	2	19	1825.982	573.615	425.525	0	0	565.54	3390.662
Hingni	Dahegaon	7	1045.833	358.791	24.228	0	5.938	330	1764.79
Hingni	Hingni	14	215.44	229.12	57.06	0.00	0.00	1393.22	1894.84
Hingni	Dongargaon	16	460.27	621.939	36.39	0	0	636.34	1754.938
Total	3	37	1721.547	1209.852	117.678	0	5.938	2359.6	5414.569
Ashti	Zadgaon	15	942.829	896.502	99.22	0	0	396.51	2335.061
Ashti	Manikwada	8	876.36	737.5	4	0	0	257	1874.86
Ashti	Sindivihira	8	1268.729	439.55	172.077	0	0	120	2000.356
Total	3	31	3087.918	2073.552	275.297	0	0	773.51	6210.277
Wardha	Nahani	1P + 8	1027.07	389.806	90.48	50	0	583	2140.356
Total	1	1P +8	1027.07	389.806	90.48	50	0	583	2140.356
G.total	11	1P +119	8508.514	6417.842	979.197	50	33.418	4671.1	20632.575

Range	Felling Series	Compt./ Villages Included	Dense Forest	Open Forest	Blank	Grass Land	Sub-merge	Plantation	Total Area
3. Afforestation & Rootstock Management working circle									
Arvi	Sawangi	1P+ 8	127.897	558.559	83.963	0	0	213.92	984.334
Total	1	1P+ 8	127.897	558.559	83.963	0	0	213.92	984.334
Ashti	Khanapur	5	260.055	213.94	307.696	0	15.02	155.42	952.131
Ashti	Kinhi	9	633.506	208.99	27.273	0	0	75	944.769
Total	2	14	893.561	422.93	334.969	0	15.02	230.42	1896.900
Hingni	Anji-Sawal(P)	5 / 2	97.66	139.343	0	0	0	318.59	555.593
Karanja	Anji-Sawal(P)	9 / 1	74.34	139.654	85.811	0	0	124.69	424.495
Total	1	14 / 3	172	278.997	85.811	0	0	443.28	980.088
G.Total	4	1P+36 / 3	1193.458	1260.486	504.743	0	15.02	887.62	3861.322
4. Protection & Catchment Area Management working circle									
Arvi	Gumgaon	9	393.15	1961.694	6.07	0	9.9	150	2520.814
Arvi	Sarangpuri	10	885.66	1184.471	139.79	0	6.12	180	2396.041
Arvi	Sonegaon	1P + 11	1303.413	816.049	12.13	120	49.968	165	2466.560
Total	3	1P + 30	2582.223	3962.214	157.99	120	65.988	495	7383.415
Ashti	Tumani-Dham	4	157.02	147.31	433.279	0	0	0	737.609
Karanja	Tumani-Dham	4	365.85	111.305	8.768	0	3.23	0	489.153
Total	1	8	522.87	258.615	442.047	0	3.23	0	1226.762
Hingni	Tamaswada	15	1286.797	606.419	97.585	3.25	70.1	570	2634.151
Total	1	15	1286.797	606.419	97.585	3.25	70.1	570	2634.151
Wardha	Silli	5	135.12	368.203	44.56	0	0	104	651.883
	1	5	135.12	368.203	44.56	0	0	104	651.883
G.Total	6	1P + 58	4527.01	5195.451	742.182	123.25	139.32	1169	11896.211
5 Grass & Fodder Resource Management working circle									
Arvi	Danapur	7	0.000	471.084	57.772	0.000	0.000	0.000	528.856
Arvi	Panjara	5	0.000	513.689	0.432	99.000	0.000	88.000	701.121
Total	2	12	0.000	984.773	58.204	99.000	0.000	88.000	1229.977
Ashti	Umarkheda	4	0	94.429	374.85	0	108.05	0	577.329
Ashti	Sawanga	4	12.59	0	664.342	0	3.32	0	680.252
Ashti	Satarpur	4	0	86.15	269.114	0	0	0	355.264
Ashti	Porgavan	4	67.99	27.52	483.556	0	0	0	579.066
Ashti	Vitthalpur	3	0	0	530.621	0	0	0	530.621
Ashti	Panchala	3	0	536.854	5.26	0	0	0	542.114
Ashti	Ashti	2	120.27	180.724	13	0	0	267	580.994
Ashti	Pandhurna	5	58.463	164.971	145.3	2	0	216.5	587.234
Ashti	Tarasawanga	6	164.63	121.95	533.571	0	0	40	860.151
Ashti	Susundra	6	89.68	324.564	85.442	0	2.3	0	501.986
Ashti	Ekarjun	10	4.85	306.167	258.353	0	0	6	575.370
Ashti	Dhadi	4	215.43	240.67	125.74	0.00	0.00	0.00	581.836
Ashti	Sujatpur	3	46.13	133.71	510.294	0	0	30	720.134
Total	13	58	780.029	2217.708	3999.444	2.000	113.67	559.500	7672.351
Wardha	Mohgaon	1P + 11	71.336	230.516	105.233	174.16	6.5	7	594.745
Total	1	1P + 11	71.336	230.516	105.233	174.16	6.5	7	594.745
Karanja	Pilapur	9	12.95	182.531	16.653	197.71	0	74.391	484.235
Karanja	Agargaon	15	80.85	73.026	236.637	0	0	8	398.513
Total	2	24	93.8	255.557	253.29	197.71	0	82.391	882.748
G.Total	18	1P + 105	945.165	3688.554	4416.171	472.87	120.17	736.89	10379.821

Range	Felling Series	Compt./ Villages Included	Dense Forest	Open Forest	Blank	Grass Land	Sub-merge	Plantation	Total Area
6. Miscellaneous working circle									
Arvi	Misc	2P	0		0	71.49	0	0.00	71.49
Ashti	Misc	0	0	0	0	0	0	0.00	0.00
Hingni	Misc	0	0	0	0	0	0	0.00	0.00
Karanja	Misc	8	0	35.094	0	0	0	0.00	35.09
Wardha	Misc	0	0	0	0	0	0	0.00	0.00
		Villages included			Miscellaneous area				
Arvi	Misc	42			1063.02				1063.02
Ashti	Misc	62			1543.99				1543.99
Hingni	Misc	64			1111.42				1111.42
Karanja	Misc	40			1182.48				1182.48
Wardha	Misc	318			6765.58				6765.58
Total		526			11666.49				11666.49
Total		8 + 2P / 526	0	35.094	11666.49	71.49	0	0	11773.074
Grand Total 5	55	6 P+ 492 / 529	41266.634	21995.369	18770.594	982.610	421.566	9964.990	93368.345

C Compartment
V Villages
P Part
6P Constitutes 3 Compartments

Appendix No. 9.2					
Zudupi Jungle Area in Wardha Division (Para 9.12.05)					
Range	Round	Beat	Village	Total_Sur_ no	Total_ZJ_ Area
Arvi	Arvi	Arvi	Chek_Sarangpuri	3	227.230
Arvi	Arvi	Arvi	Sarangpuri	1	21.380
Arvi	Arvi	Khanwadi	Bodhala	5	14.360
Arvi	Arvi	Khanwadi	Jamnera	4	39.210
Arvi	Arvi	Lahadevi	Ambazari	1	28.080
Arvi	Arvi	Maneri	Mandala	2	11.190
Arvi	Arvi	Maneri	Maneri	2	21.130
Arvi	Arvi	Maneri	Yerzad	1	4.690
Arvi	Arvi	Sarangpuri	Ahmadabad	2	18.750
Arvi	Arvi	Sarangpuri	Antardoh	1	4.050
Arvi	Arvi	Sarangpuri	Chandni	1	4.060
Arvi	Arvi	Sarangpuri	Dhanodi_Kh	1	5.850
Arvi	Arvi	Sarangpuri	Khadaki_Kh	2	13.570
Arvi	Arvi	Sarangpuri	Khubgaon	6	32.990
Arvi	Arvi	Sarangpuri	Mahamudpur	2	9.890
Arvi	Arvi	Sarangpuri	Matoda	2	7.470
Arvi	Arvi	Sarangpuri	Pachegaon	2	9.930
Arvi	Arvi	Sarangpuri	Parsoda	2	26.720
Arvi	Arvi	Sarangpuri	Takerkheda	1	49.180
Arvi	Bangdapur	Saheli	Wanarkund	2	8.160
Arvi	Bangdapur	Sonegaon	Sonegaon(Mustfa.)	1	5.67
Arvi	Kharangana	Chandani	Gundmund	2	39.690
Arvi	Kharangana	Danapur	Khairwada	10	65.490
Arvi	Rohana	Kinhala	Khapri	1	29.020
Arvi	Rohana	Kinhala	Kinhala	5	55.230
Arvi	Rohana	Panwadi	Ajangaon	3	23.700
Arvi	Rohana	Panwadi	Panwadi	1	4.050
Arvi	Rohana	Panwadi	Umari	2	8.560
Arvi	Rohana	Pargothan	Pargothan	1	5.100
Arvi	Rohana	Pargothan	Pimpari	3	16.000
Arvi	Rohana	Rohana	Saldhara	1	5.730
Arvi	Rohana	Sawangi	Babapur	1	8.690
Arvi	Rohana	Virul	Khanapur	1	4.950
Arvi	Rohana	Virul	Parsodi	1	11.390
Arvi	Rohana	Virul	Sorta	2	37.480
Arvi	Rohana	Virul	Akapur	3	17.340
Arvi	Rohana	Virul	Apti	2	12.150
Arvi	Rohana	Virul	Babulgaon	7	44.020
Arvi	Rohana	Virul	Bachrajpur	2	9.660
Arvi	Rohana	Virul	Dahegaon	2	7.780
Arvi	Rohana	Virul	Ekamba	2	16.500
Arvi	Rohana	Virul	Pulgaon(Gungkheda)	6	109.300
Arvi	Rohana	Virul	Irapur	5	31.820
Arvi	Rohana	Virul	Kandegaon	1	9.120
Arvi	Rohana	Virul	Kavitgaon	4	20.100
Arvi	Rohana	Virul	Loni	2	11.210
Arvi	Rohana	Virul	Pimpari	2	18.940
Arvi	Rohana	Virul	Ranganathpur	1	4.380

Range	Round	Beat	Village	Total_Sur_ no	Total_ZJ_ Area
Arvi	Rohana	Virul	Sendari	1	6.490
Arvi	Rohana	Virul	Shekapur	2	21.640
Arvi	Rohana	Virul	Sonora	3	16.850
Arvi	Rohana	Virul	Traimbakpur	1	4.810
Arvi	Rohana	Virul	Waghodi	1	3.120
Arvi	Rohana	Virul	Inzala	3	14.720
Arvi	Rohana	Virul	Akoli	1	9.830
Ashti	Ashti	Antora	Antora	8	66.080
Ashti	Ashti	Antora	Chichali	3	26.910
Ashti	Ashti	Antora	Dalpatpur	3	10.810
Ashti	Ashti	Antora	Godhari	1	6.930
Ashti	Ashti	Antora	Ismailpur	2	43.380
Ashti	Ashti	Antora	Kashimpur	5	46.060
Ashti	Ashti	Antora	Narspur	3	16.080
Ashti	Ashti	Antora	Sirsoli	3	26.840
Ashti	Ashti	Antora	Tekoda	1	5.090
Ashti	Ashti	Antora	Bramhanwada	2	19.570
Ashti	Ashti	Antora	Belora_bu	3	27.570
Ashti	Ashti	Antora	Vishwanagar	1	4.140
Ashti	Ashti	Arvi_Chhoti	Arvi_Chhoti	1	6.730
Ashti	Ashti	Ashti	Peth_Ahamadpur	3	64.980
Ashti	Ashti	Malkapur	Pandhurna	1	7.580
Ashti	Ashti	Sidhivihira	Shekapur	1	3.200
Ashti	Ashti	Thar_B	Bambarda	2	8.910
Ashti	Ashti	Thar_B	Chamala	1	7.260
Ashti	Ashti	Thar_B	Wadi	3	12.500
Ashti	Ashti	Thar_B	Borkhedi	4	16.400
Ashti	Pardi	Botana	Botana	8	33.580
Ashti	Pardi	Botana	Dhanora	5	22.270
Ashti	Pardi	Moi	Karola	2	25.080
Ashti	Pardi	Pardi	Palora	5	31.250
Ashti	Pardi	Pardi	Sawali_bu	2	28.910
Ashti	Pardi	Sawardoh	Tonglapur	2	22.600
Ashti	Sahur	Dhadi	Dhadi	3	18.150
Ashti	Sahur	Dhadi	Lakhaanwada	2	13.430
Ashti	Sahur	Manikwada	Kolhakali	1	4.420
Ashti	Sahur	Manikwada	Manikwada	2	8.530
Ashti	Sahur	Manikwada	Theka_Kohla	1	7.720
Ashti	Sahur	Panchala	Panchala	1	2.940
Ashti	Sahur	Panchala	Porgavan	5	36.600
Ashti	Sahur	Sahur	Sahur	1	8.430
Ashti	Sahur	Tarasawanga	Salora	1	3.870
Ashti	Sahur	Tarasawanga	Tarasawanga	2	8.610
Ashti	Sahur	Tarasawanga	Wadegaon	1	4.070
Ashti	Sahur	Wadala	Bhadkumbha	3	8.500
Ashti	Sahur	Zadgaon	Borgaon	1	5.490
Ashti	Sahur	Zadgaon	Rohana	1	3.400
Ashti	Sahur	Zadgaon	Zadgaon2	1	3.240
Ashti	Talegaon	Bhishnur	Bharaswada	1	10.620
Ashti	Talegaon	Bhishnur	Dautpur	3	8.200

Range	Round	Beat	Village	Total_Sur_ no	Total_ZJ_ Area
Ashti	Talegaon	Bhishnur	Nababpur	1	12.630
Ashti	Talegaon	Bhishnur	Kakadara	3	6.930
Ashti	Talegaon	Bhishnur	Bhishnur	2	16.400
Ashti	Talegaon	Bhishnur	Mahadpur	2	7.500
Ashti	Talegaon	Bhishnur	Ranwadi	6	33.750
Ashti	Talegaon	Indarmari	Indarmari	1	1.460
Ashti	Talegaon	Malegaon_Theka	Malegaon_Theka	3	21.210
Ashti	Talegaon	Talegaon	Talegaon	8	39.330
Hingni	Borkhedi	Borgaon_Gondi	Borgaon_Gondi	5	26.290
Hingni	Borkhedi	Borkhedi	Khairi	1	16.490
Hingni	Borkhedi	Borkhedi(W)	Amaji Majra	1	21.960
Hingni	Hingni	Bori	Bori	3	11.390
Hingni	Hingni	Hingni	Shiwangaon	1	4.720
Hingni	Hingni	Salai	Dodaki	2	7.980
Hingni	Hingni	Salaikala	Salaikala	1	5.670
Hingni	Hingni	Sondi	Sondi	3	11.660
Hingni	Kelzar	Kelzar	Khadki	4	13.820
Hingni	Kelzar	Khapari	Chincholi	1	16.210
Hingni	Kelzar	Khapari	Gaimukh	2	3.680
Hingni	Kelzar	Khapari	Mungapur	1	3.560
Hingni	Kelzar	Seldoh	Somalgarh	2	3.450
Hingni	Kelzar	Wadgaon	Kelzar	6	45.120
Hingni	Nawargaon	Garmsur	Garmsur	2	10.200
Hingni	Nawargaon	Malegaon_Theka	Amgaon	6	25.800
Hingni	Seloo	Chanaki	Aalgaon	2	15.840
Hingni	Seloo	Chanaki	Chanki	2	6.190
Hingni	Seloo	Chanaki	Charmandal	5	32.450
Hingni	Seloo	Chanaki	Hamdapur	1	3.870
Hingni	Seloo	Chanaki	Hiwara	3	9.500
Hingni	Seloo	Chanaki	Jaipur	11	35.470
Hingni	Seloo	Chanaki	Junona	2	10.610
Hingni	Seloo	Chanaki	Khadaka	4	9.950
Hingni	Seloo	Chanaki	Kopra	7	27.540
Hingni	Seloo	Chanaki	Madaka	2	9.070
Hingni	Seloo	Chanaki	Pipalgaon	1	7.530
Hingni	Seloo	Chanaki	Pipara	1	5.030
Hingni	Seloo	Chanaki	Shiwargaon	3	10.240
Hingni	Seloo	Chanaki	Takali(Kite)	4	20.010
Hingni	Seloo	Chanaki	Tarodi	1	8.590
Hingni	Seloo	Chanaki	Vaghala	1	6.000
Hingni	Seloo	Chanaki	Jogapur	5	50.600
Hingni	Seloo	Kelzar(Zudupi)	Dahegaon_Gosai	1	10.870
Hingni	Seloo	Kelzar(Zudupi)	Dhapki	4	11.050
Hingni	Seloo	Kelzar(Zudupi)	Dorli	2	6.240
Hingni	Seloo	Kelzar(Zudupi)	Gangapur	1	3.350
Hingni	Seloo	Kelzar(Zudupi)	Hiwara	6	22.440
Hingni	Seloo	Kelzar(Zudupi)	Itala	6	20.900
Hingni	Seloo	Kelzar(Zudupi)	Janglapur	4	16.820
Hingni	Seloo	Kelzar(Zudupi)	Kinala	2	10.260
Hingni	Seloo	Kelzar(Zudupi)	Parsodi	6	16.640

Range	Round	Beat	Village	Total_Sur_ no	Total_ZJ_ Area
Hingni	Seloo	Seloo	Arvi	2	10.330
Hingni	Seloo	Seloo	Belgaon	3	3.340
Hingni	Seloo	Seloo	Chichghat	3	26.680
Hingni	Seloo	Seloo	Daulatpur	1	13.420
Hingni	Seloo	Seloo	Dhanoli	2	5.570
Hingni	Seloo	Seloo	Ghorad	1	4.000
Hingni	Seloo	Seloo	Khadki	2	9.640
Hingni	Seloo	Seloo	Kotamba	3	65.820
Hingni	Seloo	Seloo	Seloo	2	6.910
Hingni	Seloo	Seloo	Sukali(Station)	1	9.500
Hingni	Seloo	Seloo	Surgaon	2	5.430
Hingni	Zadasi	Akoli	Mhasala	5	20.500
Hingni	Zadasi	Juwadi	Borkhedi_Kala	3	12.160
Hingni	Zadasi	Juwadi	Chargon	3	10.640
Hingni	Zadasi	Juwadi	Giroli	1	5.500
Hingni	Zadasi	Juwadi	Jamani	1	7.470
Hingni	Zadasi	Juwadi	Umargaon	2	6.370
Hingni	Zadasi	Juwadi	Khairi_Chhoti	1	16.490
Hingni	Zadasi	Juwadi	Dorli	2	10.010
Hingni	Zadasi	Ridhora	Raipur(Jungli)	6	101.020
Hingni	Zadasi	Tamaswada	Tamaswada	3	12.580
Karanja	Bangdapur	Bangdapur	Bangdapur	1	5.860
Karanja	Bangdapur	Bangdapur	Kannamwargram	9	38.000
Karanja	Bangdapur	Dhaga(S)	Dhaga	7	23.370
Karanja	Bangdapur	Dhawasa	Dhawasa_Bu	1	6.360
Karanja	Bangdapur	Dhawasa	Gawandi	1	7.060
Karanja	Bangdapur	Dhawasa	Kharaskhanda	1	4.560
Karanja	Bangdapur	Dhawasa	Sawal	1	8.070
Karanja	Bangdapur	Dhawasa	Borgaon_chek1	2	7.960
Karanja	Bangdapur	Joga	Joga	3	9.170
Karanja	Bangdapur	Joga	Agargaon	4	11.740
Karanja	Bangdapur	Kundi	Bori	9	82.650
Karanja	Bangdapur	Kundi	Heti	12	50.210
Karanja	Bangdapur	Kundi	Kundi	4	32.580
Karanja	Bangdapur	Kundi	Sawali_kh	10	52.560
Karanja	Bangdapur	Kundi	Sonegaon	9	24.850
Karanja	Dahnoli	Rahati	Rahati	2	32.620
Karanja	Garpit	Chicholi	Chicholi	1	4.700
Karanja	Garpit	Chicholi	Selgaon(Lawane)	6	64.040
Karanja	Garpit	Junapani	Borgaon	2	10.450
Karanja	Garpit	Junapani	Bondarthan	13	96.570
Karanja	Garpit	Junapani	Rajni	4	23.340
Karanja	Garpit	Karanja	Behadi	3	29.370
Karanja	Garpit	Karanja	Dhaba	2	10.250
Karanja	Garpit	Karanja	Karanja	11	122.840
Karanja	Garpit	Karanja	Khairi	5	18.790
Karanja	Garpit	Karanja	Nara	8	15.640
Karanja	Garpit	Karanja	Taroda	4	69.350
Karanja	Garpit	Linga_Madawi	Pipari	1	7.690
Karanja	Garpit	Linga_Madawi	Umari	2	6.230

Range	Round	Beat	Village	Total_Sur_ no	Total_ZJ_ Area
Karanja	Garpit	Linga_Madawi	Yengaon	1	9.030
Karanja	Garpit	Linga_Madawi	Sonegaon_Mustafa	1	5.670
Wardha	Deoli	Bhidi	Andori	2	19.380
Wardha	Deoli	Bhidi	Babulgaon	5	23.820
Wardha	Deoli	Bhidi	Bahadurpur	2	11.460
Wardha	Deoli	Bhidi	Bhidi	6	30.040
Wardha	Deoli	Bhidi	Brhanpur	3	6.010
Wardha	Deoli	Bhidi	Dapori	2	15.050
Wardha	Deoli	Bhidi	Durgad	2	8.160
Wardha	Deoli	Bhidi	Kajalsara	2	10.510
Wardha	Deoli	Bhidi	Kharda	1	5.670
Wardha	Deoli	Bhidi	Kolhapur	2	11.330
Wardha	Deoli	Bhidi	Malatpur	1	5.710
Wardha	Deoli	Bhidi	Nasirpur	1	7.360
Wardha	Deoli	Bhidi	Pimpalgaon	3	12.340
Wardha	Deoli	Bhidi	Sawangi	1	10.780
Wardha	Deoli	Bhidi	Tembha	1	7.550
Wardha	Deoli	Bhidi	Wabgaon	1	18.150
Wardha	Deoli	Bhidi	Watkhedda	1	18.870
Wardha	Deoli	Bhidi	Muratpur	1	3.210
Wardha	Deoli	Bhidi	Ratnapur	2	11.540
Wardha	Deoli	Deoli	Dhonapur	1	7.530
Wardha	Deoli	Deoli	Agargaon	1	37.500
Wardha	Deoli	Deoli	Chikhali	4	20.920
Wardha	Deoli	Deoli	Dighi	1	3.880
Wardha	Deoli	Deoli	Malkapur	2	3.540
Wardha	Deoli	Deoli	Nagazari	1	13.840
Wardha	Deoli	Deoli	Nandora	3	7.960
Wardha	Deoli	Deoli	Takli	3	3.700
Wardha	Deoli	Deoli	Chikani	2	18.000
Wardha	Deoli	Deoli	Selsura	1	1.270
Wardha	Girad	Girad	Nanhni	5	13.840
Wardha	Girad	Girad(Zudpi)	Bhawanpur	1	3.230
Wardha	Girad	Girad(Zudpi)	Chorvihira	2	4.530
Wardha	Girad	Girad(Zudpi)	Faridpur	4	34.720
Wardha	Girad	Girad(Zudpi)	Ghorpad	6	58.210
Wardha	Girad	Girad(Zudpi)	Girad	3	8.190
Wardha	Girad	Girad(Zudpi)	Husenpur	4	18.720
Wardha	Girad	Girad(Zudpi)	Khapri	8	34.480
Wardha	Girad	Girad(Zudpi)	Lokhandi	2	14.000
Wardha	Girad	Girad(Zudpi)	Pimpalgaon	12	103.990
Wardha	Girad	Girad(Zudpi)	Pipri	4	26.720
Wardha	Girad	Girad(Zudpi)	Rasa	3	13.860
Wardha	Girad	Girad(Zudpi)	Saigvhan	1	29.500
Wardha	Girad	Girad(Zudpi)	Sakhara	10	16.600
Wardha	Girad	Girad(Zudpi)	Sawangi_Mirza	5	63.960
Wardha	Girad	Girad(Zudpi)	Shirpur	7	21.140
Wardha	Girad	Girad(Zudpi)	Shiwanfal	2	8.210
Wardha	Girad	Girad(Zudpi)	Undirgaon	2	11.650
Wardha	Girad	Girad(Zudpi)	Yedalabad	3	14.660

Range	Round	Beat	Village	Total_Sur_ no	Total_ZJ_ Area
Wardha	Girad	Khursapar	Kawadapur	1	4.460
Wardha	Girad	Khursapar	Ganeshpur	5	25.900
Wardha	Girad	Khursapar	Khursapar	3	8.010
Wardha	Girad	Khursapar	Tuli_Manjra	9	17.830
Wardha	Hinganghat	Alipur	Ajangaon	8	23.610
Wardha	Hinganghat	Alipur	Alamdoh	2	6.220
Wardha	Hinganghat	Alipur	Alipur	2	25.650
Wardha	Hinganghat	Alipur	Magwa	2	27.870
Wardha	Hinganghat	Alipur	Bhaiyapur	2	5.570
Wardha	Hinganghat	Alipur	Dhawalapur	1	4.850
Wardha	Hinganghat	Alipur	Gadegaon	1	9.920
Wardha	Hinganghat	Alipur	Gaul	8	14.960
Wardha	Hinganghat	Alipur	Kachangaon	1	3.550
Wardha	Hinganghat	Alipur	Kapsi	6	32.660
Wardha	Hinganghat	Alipur	Khamgaon	2	15.080
Wardha	Hinganghat	Alipur	Kosurla(L)	7	10.660
Wardha	Hinganghat	Alipur	Kosurla(M)	3	11.970
Wardha	Hinganghat	Alipur	Kutki	3	18.870
Wardha	Hinganghat	Alipur	Nidha	1	3.880
Wardha	Hinganghat	Alipur	Pimpalgaon	3	19.890
Wardha	Hinganghat	Alipur	Sati	3	14.810
Wardha	Hinganghat	Alipur	Shekapur(m)	2	5.960
Wardha	Hinganghat	Alipur	Sonegaon(B)	2	4.800
Wardha	Hinganghat	Alipur	Sonegaon(bid)	2	4.320
Wardha	Hinganghat	Alipur	Takli	2	9.410
Wardha	Hinganghat	Alipur	Warud	2	10.960
Wardha	Hinganghat	Alipur	Yerangaon	4	7.120
Wardha	Hinganghat	Hinganghat	Ajmatpur	1	0.240
Wardha	Hinganghat	Hinganghat	Ajnti	13	43.500
Wardha	Hinganghat	Hinganghat	Ashti	2	4.720
Wardha	Hinganghat	Hinganghat	Bela	7	27.830
Wardha	Hinganghat	Hinganghat	Borgaon	2	8.910
Wardha	Hinganghat	Hinganghat	Borgaon	5	6.340
Wardha	Hinganghat	Hinganghat	Brahmanwada	2	7.720
Wardha	Hinganghat	Hinganghat	Chichghat	3	12.360
Wardha	Hinganghat	Hinganghat	Daigavhan	10	21.270
Wardha	Hinganghat	Hinganghat	Dalalpur	1	3.260
Wardha	Hinganghat	Hinganghat	Dhamangaon	14	242.640
Wardha	Hinganghat	Hinganghat	Dharmapur	2	14.980
Wardha	Hinganghat	Hinganghat	Govindpur	6	12.490
Wardha	Hinganghat	Hinganghat	Jamni	1	6.360
Wardha	Hinganghat	Hinganghat	Kadagana	2	17.030
Wardha	Hinganghat	Hinganghat	Kasarkheda	1	3.030
Wardha	Hinganghat	Hinganghat	Kawaleghat	3	20.420
Wardha	Hinganghat	Hinganghat	Kekasvihira	2	23.330
Wardha	Hinganghat	Hinganghat	Kolhi	13	91.530
Wardha	Hinganghat	Hinganghat	Kopra	5	25.270
Wardha	Hinganghat	Hinganghat	Kumbhi	2	4.860
Wardha	Hinganghat	Hinganghat	Ladki	2	34.300
Wardha	Hinganghat	Hinganghat	Murpad	1	8.230

Range	Round	Beat	Village	Total_Sur_ no	Total_ZJ_ Area
Wardha	Hinganghat	Hinganghat	Nandgaon	5	20.610
Wardha	Hinganghat	Hinganghat	Narsala	11	34.060
Wardha	Hinganghat	Hinganghat	Satefal	12	43.880
Wardha	Hinganghat	Hinganghat	Seloo(Murpad)	3	29.520
Wardha	Hinganghat	Hinganghat	Shahlangadi	1	6.760
Wardha	Hinganghat	Hinganghat	Umari	11	92.570
Wardha	Hinganghat	Hinganghat	Waghsawali	9	102.590
Wardha	Hinganghat	Hinganghat	Waldhur	2	5.800
Wardha	Hinganghat	Hinganghat	Warkhed	2	8.690
Wardha	Hinganghat	Hinganghat	Sastabad	4	8.98
Wardha	Hinganghat	Kandhali	Krishnapur	3	11.380
Wardha	Hinganghat	Kandhali	Bothali	3	3.940
Wardha	Hinganghat	Kandhali	Daulatpur	2	10.390
Wardha	Hinganghat	Kandhali	Dhumankheda	7	49.060
Wardha	Hinganghat	Kandhali	Harankhuri	6	37.980
Wardha	Hinganghat	Kandhali	Isapur	6	13.980
Wardha	Hinganghat	Kandhali	Jeera	5	16.210
Wardha	Hinganghat	Kandhali	Kalmana	1	3.800
Wardha	Hinganghat	Kandhali	Kandhali	1	7.760
Wardha	Hinganghat	Kandhali	Kankati	1	4.100
Wardha	Hinganghat	Kandhali	Khandala	7	9.890
Wardha	Hinganghat	Kandhali	Lahori	7	63.820
Wardha	Hinganghat	Kandhali	Narayanpur	2	3.660
Wardha	Hinganghat	Kandhali	Nirgudi	7	23.960
Wardha	Hinganghat	Kandhali	Pardi	5	34.770
Wardha	Hinganghat	Kandhali	Parsodi	1	4.800
Wardha	Hinganghat	Kandhali	Rampur(Ramnagar)	2	5.110
Wardha	Hinganghat	Kandhali	Rzakupur	2	7.610
Wardha	Hinganghat	Kandhali	Tekadi	5	21.940
Wardha	Hinganghat	Kandhali	Vikhani	12	34.330
Wardha	Hinganghat	Kandhali	Waigaon(gondi)	2	20.310
Wardha	Hinganghat	Kandhali	Waksur	1	6.160
Wardha	Hinganghat	Kandhali	Ran_Umari	3	19.880
Wardha	Hinganghat	Mandgaon	Aurangpur	1	12.560
Wardha	Hinganghat	Mandgaon	Aurangpur	4	30.290
Wardha	Hinganghat	Mandgaon	Bhanapur	13	18.420
Wardha	Hinganghat	Mandgaon	Chakur	2	11.410
Wardha	Hinganghat	Mandgaon	Derda	1	3.700
Wardha	Hinganghat	Mandgaon	Dhanoli	3	4.680
Wardha	Hinganghat	Mandgaon	Haladgaon	12	54.230
Wardha	Hinganghat	Mandgaon	Jejori	1	3.950
Wardha	Hinganghat	Mandgaon	Karada	1	3.680
Wardha	Hinganghat	Mandgaon	Khuni	1	19.310
Wardha	Hinganghat	Mandgaon	Menkhat	8	43.990
Wardha	Hinganghat	Mandgaon	Nandra	1	3.830
Wardha	Hinganghat	Mandgaon	Panchgavhan	3	46.510
Wardha	Hinganghat	Mandgaon	Sakurli	8	59.510
Wardha	Hinganghat	Mandgaon	Seva	5	24.600
Wardha	Hinganghat	Mandgaon	Shedgaon	5	25.400
Wardha	Hinganghat	Mandgaon	Shivani	10	84.270

Range	Round	Beat	Village	Total_Sur_ no	Total_ZJ_ Area
Wardha	Hinganghat	Mandgaon	Wandili	2	8.850
Wardha	Hinganghat	Mandgaon	Taroda	6	71.840
Wardha	Hinganghat	Samudrapur	Dahegaon	6	31.800
Wardha	Hinganghat	Samudrapur	Etlapur	3	40.100
Wardha	Hinganghat	Samudrapur	Jam	6	32.260
Wardha	Hinganghat	Samudrapur	Khergaon	2	4.840
Wardha	Hinganghat	Samudrapur	Lasanpur	4	15.360
Wardha	Hinganghat	Samudrapur	Muradpur	2	12.280
Wardha	Hinganghat	Samudrapur	Nimba	1	4.000
Wardha	Hinganghat	Samudrapur	Parodhi	1	7.120
Wardha	Hinganghat	Samudrapur	Ralegaon	12	42.430
Wardha	Hinganghat	Samudrapur	Samudrapur	1	4.400
Wardha	Hinganghat	Samudrapur	Sawarkheda	23	77.660
Wardha	Hinganghat	Samudrapur	Sonegaon(rithi)	2	3.100
Wardha	Hinganghat	Samudrapur	Wadgaon	1	5.000
Wardha	Hinganghat	Samudrapur	Waigaon(H)	2	5.950
Wardha	Hinganghat	Wadner	Bhordi	1	6.190
Wardha	Hinganghat	Wadner	Ajansara	1	7.830
Wardha	Hinganghat	Wadner	Bambarda	1	8.510
Wardha	Hinganghat	Wadner	Bapapur	1	6.240
Wardha	Hinganghat	Wadner	Bhiwapur	3	3.120
Wardha	Hinganghat	Wadner	Bori	2	12.150
Wardha	Hinganghat	Wadner	Burkoni	2	33.860
Wardha	Hinganghat	Wadner	Chinchola	7	56.500
Wardha	Hinganghat	Wadner	Daroda	4	28.790
Wardha	Hinganghat	Wadner	Dhanora	1	4.210
Wardha	Hinganghat	Wadner	Dhochi	5	49.780
Wardha	Hinganghat	Wadner	Dondurda	2	42.640
Wardha	Hinganghat	Wadner	Gangapur	3	13.770
Wardha	Hinganghat	Wadner	Ghatsawali	6	18.870
Wardha	Hinganghat	Wadner	Jagona	2	10.480
Wardha	Hinganghat	Wadner	Kasapur	1	10.400
Wardha	Hinganghat	Wadner	Khapri	5	16.550
Wardha	Hinganghat	Wadner	Khardi	2	7.730
Wardha	Hinganghat	Wadner	Mankapur	5	7.020
Wardha	Hinganghat	Wadner	Nandra	2	14.450
Wardha	Hinganghat	Wadner	Pardi	16	126.400
Wardha	Hinganghat	Wadner	Pipari(Deori)	3	24.180
Wardha	Hinganghat	Wadner	Sashti	1	4.860
Wardha	Hinganghat	Wadner	Sawangi	4	16.790
Wardha	Hinganghat	Wadner	Sawangi(Heti)	5	47.640
Wardha	Hinganghat	Wadner	Sindola	1	3.060
Wardha	Hinganghat	Wadner	Sonegaon	5	14.640
Wardha	Hinganghat	Wadner	Tembha	2	7.760
Wardha	Hinganghat	Wadner	Wadner	2	17.160
Wardha	Hinganghat	Wadner	Weni(Rithi)	5	30.390
Wardha	Mangrul	Dasoda	Dhamangaon	1	10.120
Wardha	Mangrul	Dasoda	Silli	1	7.700
Wardha	Mangrul	Khek	Gangapur	1	21.770
Wardha	Mangrul	Khek	Girgaon	2	8.910

Range	Round	Beat	Village	Total_Sur_ no	Total_ZJ_ Area
Wardha	Mangrul	Khek	Khek	2	5.940
Wardha	Mangrul	Khek	Maharmajra	1	3.160
Wardha	Mangrul	Khek	Narayanpur	1	5.560
Wardha	Mangrul	Khek	Umari	4	13.740
Wardha	Mangrul	Khek	Khapri	1	14.15
Wardha	Mangrul	Mangrul	Kasarpeth	1	3.490
Wardha	Mangrul	Mangrul	Mangrul	3	14.390
Wardha	Mangrul	Nandori	Aloni	3	7.260
Wardha	Mangrul	Nandori	Arambha	2	15.510
Wardha	Mangrul	Nandori	Belghat	1	7.860
Wardha	Mangrul	Nandori	Dagadban	1	5.420
Wardha	Mangrul	Nandori	Dongargaon	1	3.610
Wardha	Mangrul	Nandori	Ganeshpur	1	20.210
Wardha	Mangrul	Nandori	Govindpur	2	23.370
Wardha	Mangrul	Nandori	Karul	12	74.620
Wardha	Mangrul	Nandori	Karur	3	63.010
Wardha	Mangrul	Nandori	Kawatha	1	28.570
Wardha	Mangrul	Nandori	Kinhala	2	8.360
Wardha	Mangrul	Nandori	Kinhi	1	10.200
Wardha	Mangrul	Nandori	Mangali	2	96.730
Wardha	Mangrul	Nandori	Nandori	4	91.280
Wardha	Mangrul	Nandori	Paungaon	3	48.290
Wardha	Mangrul	Nandori	Pothra	7	22.880
Wardha	Mangrul	Nandori	Regapur	1	4.460
Wardha	Mangrul	Nandori	Sawari	4	9.730
Wardha	Mangrul	Nandori	Shegaon	3	42.620
Wardha	Mangrul	Nandori	Ubda	1	6.400
Wardha	Mangrul	Nandori	Wasi	2	20.460
Wardha	Mangrul	Nandori	Zunka	1	4.350
Wardha	Wardha	Anji	Amla	4	57.650
Wardha	Wardha	Anji	Dahegaon(Miskin)	3	15.330
Wardha	Wardha	Anji	Dhamangaon	3	103.310
Wardha	Wardha	Anji	Dorli	2	51.650
Wardha	Wardha	Anji	Petha	3	14.970
Wardha	Wardha	Anji	Pujai	1	5.970
Wardha	Wardha	Anji	Waghdhara	6	46.280
Wardha	Wardha	Anji	Wathoda	2	52.980
Wardha	Wardha	Sewagram	Warud	4	14.090
Wardha	Wardha	Sewagram	Raifuli	1	4.860
Wardha	Wardha	Sewagram	Paoni	3	14.930
Wardha	Wardha	Sewagram	Abdulpur(R)	2	5.680
Wardha	Wardha	Sewagram	Barbadi	1	4.150
Wardha	Wardha	Sewagram	Bhankheda	2	24.180
Wardha	Wardha	Sewagram	Dhanora	3	13.270
Wardha	Wardha	Sewagram	Goji	2	12.190
Wardha	Wardha	Sewagram	Italapur	1	13.900
Wardha	Wardha	Sewagram	Kamathwada	1	5.260
Wardha	Wardha	Sewagram	Karanji(B)	2	10.780
Wardha	Wardha	Sewagram	Karanji(Kaji)	1	12.600
Wardha	Wardha	Sewagram	Kutki	1	4.610

Range	Round	Beat	Village	Total_Sur_ no	Total_ZJ_ Area
Wardha	Wardha	Sewagram	Madawgad	3	43.090
Wardha	Wardha	Sewagram	Madni	2	10.470
Wardha	Wardha	Sewagram	Sakhara	5	31.840
Wardha	Wardha	Sewagram	Waigaon(R)	3	10.080
Wardha	Wardha	Sewagram	Yesambha	8	34.010
Wardha	Wardha	Sewagram	Jaulgaon	2	13.290
Wardha	Wardha	Waigaon	Dapuri(Rithi)	2	10.330
Wardha	Wardha	Waigaon	Dattapur(Rithi)	3	7.970
Wardha	Wardha	Waigaon	Aloda	1	6.040
Wardha	Wardha	Waigaon	Bhojankheda	5	9.420
Wardha	Wardha	Waigaon	Chinchala	4	17.640
Wardha	Wardha	Waigaon	Mamadapur	2	4.700
Wardha	Wardha	Waigaon	Nimsala	1	4.940
Wardha	Wardha	Waigaon	Pathari	1	8.580
Wardha	Wardha	Waigaon	Sonegaon(bu.)	2	14.870
Wardha	Wardha	Waigaon	Insala	2	8.220
Wardha	Wardha	Waigaon	Aajgaon	1	3.740
Wardha	Wardha	Waigaon	Ashta	5	33.110
Wardha	Wardha	Waigaon	Bhugaon	12	39.150
Wardha	Wardha	Waigaon	Chunhala	1	3.480
Wardha	Wardha	Waigaon	Dhotra	3	11.250
Wardha	Wardha	Waigaon	Neri	2	8.170
Wardha	Wardha	Waigaon	Selookate	10	125.290
Wardha	Wardha	Waigaon	Sirasgaon	1	12.540
Wardha	Wardha	Waigaon	Talegaon	1	5.750
Wardha	Wardha	Waigaon	Wadad	2	11.930
Wardha	Wardha	Waigaon	Waigaon	1	4.740
Wardha	Wardha	Waigaon	Dodri	1	5.850
Wardha	Wardha	Wardha	Sindhi(Meghe)	3	11.530
Wardha	Wardha	Wardha	Aalodi	1	9.790
Wardha	Wardha	Wardha	Borgaon(Meghe)	2	6.740
Wardha	Wardha	Wardha	Ganeshpur	2	17.340
Wardha	Wardha	Wardha	Jamtha	2	68.920
Wardha	Wardha	Wardha	Karla	2	11.560
Wardha	Wardha	Wardha	Kartada	1	19.910
Wardha	Wardha	Wardha	Kedarwadi	2	25.230
Wardha	Wardha	Wardha	Mahakal	3	11.170
Wardha	Wardha	Wardha	Nagthana	3	26.500
Wardha	Wardha	Wardha	Nalwadi	1	9.400
Wardha	Wardha	Wardha	Nimgaon	1	4.540
Wardha	Wardha	Wardha	Paloti	2	24.170
Wardha	Wardha	Wardha	Pawnar	1	4.650
Wardha	Wardha	Wardha	Wardha(Rotha)	4	29.670
Wardha	Wardha	Wardha	Salod	3	28.350
Wardha	Wardha	Wardha	Satoda	3	25.090
Wardha	Wardha	Wardha	Sawangi(Meghe)	3	12.760
Wardha	Wardha	Wardha	Tigaon	4	52.040
Wardha	Wardha	Wardha	Waifad	2	29.410
Wardha	Wardha	Wardha	Kurzadi	2	15.13
Wardha	Wardha	Wardha	Waifad	2	29.410

Range	Round	Beat	Village	Total_Sur_ no	Total_ZJ_ Area
Wardha	Wardha	Wardha	Kurzadi	2	15.13

Appendix No. 10.1**Allotment of Compartments to SCI Working Circle with Felling Series (Para 10.3.01)**

Range : Arvi				Felling Series : 1. Bhawan				
Compt. No.	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-mergence	Planta-tion	Total
188	PF	144.11	84.91	0.00	0.00	0.00	50.00	279.02
188	RF	221.36	0.00	1.62	0.00	0.00	0.00	222.98
189	RF	201.94	0.00	8.09	0.00	0.00	0.00	210.03
206	RF	120.85	24.02	4.05	0.00	0.00	0.00	148.92
207	RF	195.07	21.04	2.83	0.00	0.00	0.00	218.94
208	RF	147.69	16.19	1.23	0.00	0.00	0.00	165.11
209	RF	152.94	4.89	2.02	0.00	0.00	0.00	159.85
210	RF	136.12	4.83	0.00	0.00	0.00	10.00	150.95
211	RF	189.00	15.37	0.00	0.00	0.00	0.00	204.37
212	RF	152.97	7.28	3.24	0.00	0.00	0.00	163.49
213	RF	157.87	13.32	1.21	0.00	0.00	0.00	172.40
214	RF	168.53	14.29	6.07	0.00	0.00	0.00	188.89
Total	12	1988.45	206.14	30.36	0	0	60	2284.952
Range : Arvi				Felling Series : 2. Bramhanwada				
135	PF	75.86	35.83	0.00	0.00	41.69	0.00	153.38
136	PF	27.52	132.67	0.00	0.00	0.00	60.00	220.19
138	PF	0.00	14.84	0.00	0.00	0.00	0.00	14.84
139	PF	84.84	9.71	0.00	0.00	0.00	0.00	94.55
174	RF	216.92	0.00	2.02	0.00	0.00	0.00	218.94
175	RF	277.61	12.95	2.43	0.00	0.00	0.00	292.99
176	RF	144.06	32.33	3.24	0.00	0.00	30.00	209.63
177	RF	210.44	42.08	2.43	0.00	0.00	0.00	254.95
183	RF	204.17	58.47	2.43	0.00	0.00	0.00	265.07
185	RF	278.43	8.09	2.83	0.00	0.00	0.00	289.35
186	RF	171.16	3.26	1.62	0.00	0.00	0.00	176.04
187	RF	168.75	12.95	0.00	0.00	0.00	0.00	181.70
Total	12	1859.76	363.18	17.00	0	41.69	90.00	2371.63

Range : Arvi				Felling Series : 3. Dhaga				
Compt. No.	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-mergence	Plantation	Total
194	RF	120.83	45.32	0.00	0.00	0.00	0.00	166.15
195	RF	98.52	24.28	0.81	0.00	0.00	50.00	173.61
196	RF	119.78	44.52	0.81	0.00	0.00	0.00	165.11
197	RF	143.85	31.38	33.99	0.00	0.00	0.00	209.22
198	RF	117.13	29.14	3.64	0.00	0.00	50.00	199.91
199	RF	103.20	27.52	2.02	0.00	0.00	0.00	132.74
200	RF	114.81	39.38	5.26	0.00	0.00	0.00	159.45
201	RF	129.16	40.00	2.83	0.00	0.00	0.00	171.99
202	RF	145.68	61.53	2.42	0.00	0.00	0.00	209.63
203	RF	97.49	30.79	0.81	0.00	0.00	0.00	129.09
204	RF	145.33	28.28	0.00	0.00	0.00	0.00	173.61
205	RF	176.04	10.52	1.62	0.00	0.00	0.00	188.18
Total	12	1511.82	412.66	54.21	0.00	0.00	100.00	2078.69
Range : Arvi				Felling Series : 4. Masod				
215	RF	235.75	8.92	8.90	0.00	0.00	20.00	273.57
216	RF	152.37	16.19	6.47	0.00	0.00	35.00	210.03
217	RF	183.32		4.05	0.00	0.00	0.00	187.37
218	RF	159.04		0.00	0.00	0.00	0.00	159.04
219	RF	119.38	9.71	0.00	0.00	0.00	0.00	129.09
220	RF	121.72	3.38	2.50	0.00	0.00	80.00	207.60
221	RF	160.26		0.00	0.00	0.00	0.00	160.26
222	RF	151.35	61.51	0.81	0.00	0.00	0.00	213.67
223	RF	226.23	33.18	4.85	0.00	0.00	0.00	264.26
224	RF	227.44	14.57	4.85	0.00	0.00	0.00	246.86
Total	10	1736.86	147.46	32.43	0.00	0.00	135.00	2051.75

Range : Arvi		Felling Series : 5. Narsingpur						
Comptt. No.	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-mergence	Plantation	Total
60A	RF	29.04	0.00	0.00	0.00	0.00	0.00	29.04
61A	RF	28.54	0.00	0.00	0.00	0.00	0.00	28.54
58	PF	136.32	27.38	0.00	0.00	0.00	0.00	163.70
60	PF	102.07	17.81	0.00	0.00	0.00	0.00	119.88
142	RF	178.05	49.34	8.90	0.00	0.00	30.40	266.69
143	RF	302.70	29.95	11.74	0.00	0.00	0.00	344.39
144	RF	230.92	27.68	6.47	0.00	0.00	0.00	265.07
147	RF	296.64	3.23	5.26	0.00	0.00	0.00	305.13
148	RF	247.67	15.78	1.21	0.00	0.00	0.00	264.66
150	RF	250.10	29.13	3.24	0.00	0.00	0.00	282.47
155	RF	173.21	72.84	0.00	0.00	0.00	0.00	246.05
Total	11	1975.26	273.14	36.82	0.00	0.00	30.40	2315.62
Range : Arvi		Felling Series : 6. Umari						
175	PF	252.25	73.33	0.00	0.00	0.00	6.00	331.58
184	PF	0.00	131.16	0.00	0.00	0.00	38.00	169.16
185	PF	239.04	24.28	0.00	0.00	0.00	0.00	263.32
186	PF	191.01	32.37	0.00	0.00	0.00	0.00	223.38
187	PF	163.03	14.57	0.00	0.00	0.00	0.00	177.60
196	PF	167.09	38.70	0.00	0.00	0.00	0.00	205.79
197	PF	167.12	17.40	15.37	0.00	0.00	0.00	199.89
210	PF	120.16	2.09	0.00	0.00	0.00	55.00	177.25
211	PF	247.21	12.39	0.00	0.00	0.00	0.00	259.60
212	PF	253.37	22.16	0.00	0.00	0.00	50.00	325.53
Total	10	1800.28	368.47	15.37	0.00	0.00	149.00	2333.11

Range : Ashti		Felling Series : 7. Ajanadi						
Comptt .No.	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-mergence	Plantation	Total
99	RF	210.04	155.77	0.00	0.00	0.00	32.00	397.81
101	RF	120.83	47.75	0.00	0.00	0.00	20.00	188.58
103	RF	138.01	98.74	0.00	0.00	0.00	70.00	306.75
107	RF	199.17	5.26	0.00	0.00	0.00	40.00	244.43
109	RF	209.23	32.37	0.00	0.00	0.00	0.00	241.60
123	RF	99.45	84.58	0.00	0.00	0.00	60.00	244.03
Total	6	976.73	424.47	0.00	0.00	0.00	222.00	1623.20
Range : Ashti		Felling Series : 8. Indrajai						
80A	RF	11.73	14.19	25.62	0.00	0.00	0.00	51.54
130	RF	153.78	114.12	0.00	0.00	0.00	0.00	267.90
131	RF	212.45	80.95	0.00	0.00	0.00	0.00	293.40
132	RF	247.67	0.00	0.00	0.00	0.00	0.00	247.67
133	RF	224.14	3.29	0.00	0.00	0.00	0.00	227.43
134	RF	259.81	0.00	0.00	0.00	0.00	0.00	259.81
135	RF	319.70	0.00	0.00	0.00	0.00	0.00	319.70
149	RF	92.57	0.00	0.00	0.00	0.00	0.00	92.57
Total	8	1521.85	212.55	25.62	0.00	0.00	0.00	1760.02
Range : Ashti		Felling Series : 9. Talegaon						
54	PF	216.77	68.32	0.00	0.00	0.00	0.00	285.09
55	PF	379.44	44.84	0.00	0.00	0.00	0.00	424.28
56	PF	127.19	21.65	0.00	0.00	0.00	0.00	148.84
71	PF	11.54	0.00	0.00	0.00	0.00	0.00	11.54
124	RF	178.89	16.19	0.00	0.00	0.00	36.00	231.08
125	RF	184.51	50.18	0.00	0.00	0.00	15.00	249.69
127	RF	197.49	124.64	0.00	0.00	0.00	0.00	322.13
Total	7	1295.83	325.82	0.00	0.00	0.00	51.00	1672.64

Range : Hingni				Felling Series : 10. Kelzar				
Comptt. No.	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-mergence	Planta-tion	Total
255	PF	36.79	2.59	0.00	0.00	0.00	43.00	82.38
260	RF	121.17	101.64	0.00	0.00	0.00	20.00	242.81
262	RF	185.20	40.92	1.61	0.00	0.00	60.00	287.73
270	RF	105.29	0.00	0.00	0.00	0.00	110.00	215.29
271	RF	193.33	0.00	0.00	0.00	0.00	60.00	253.33
272	RF	110.26	0.00	0.00	0.00	0.00	50.00	160.26
273	RF	70.40	9.89	0.00	0.00	0.00	48.00	128.29
274	RF	326.58	10.11	0.41	0.00	0.00	0.00	337.10
275	RF	221.72	14.56	0.41	0.00	0.00	30.00	266.69
252P	RF	94.21	0.00	0.00	0.00	0.00	0.00	94.21
253P	RF	110.07	0.00	0.00	0.00	0.00	0.00	110.07
254P	RF	100.74	0.00	0.00	0.00	0.00	0.00	100.74
255P	RF	121.00	0.00	0.00	0.00	0.00	0.00	121.00
Total	13	1796.76	179.71	2.43	0.00	0.00	421.00	2399.90
Range : Hingni				Felling Series : 11. Malegaon_Theka				
208A	RF	70.29	14.13	0.00	0.00	0.00	0.00	84.42
209A	RF	12.12	0.00	0.00	0.00	0.00	0.00	12.12
203	PF	168.70	11.37	0.00	0.00	0.00	90.00	270.07
205	PF	42.28	98.76	0.00	0.00	0.00	0.00	141.04
208	PF	156.23	44.65	0.00	50.00	0.00	0.00	250.88
209	PF	176.08	22.30	12.14	140.00	0.00	0.00	350.52
214	PF	125.60	8.90	1.39	0.00	71.95	0.00	207.84
242	RF	156.16	49.02	5.66	0.00	0.00	0.00	210.84
244	RF	275.60	14.56	6.07	0.00	0.00	0.00	296.23
245	RF	158.77	0.00	4.86	0.00	0.00	150.00	313.63
Total	10	1341.83	263.69	30.12	190.00	71.95	240.00	2137.59

Range : Hingni				Felling Series : 12. Manoli				
Comptt .No.	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-mergence	Plantation	Total
221	PF	257.94	12.19	0.00	0.00	0.00	10.00	280.13
223	PF	10.66	0.00	0.00	0.00	0.00	0.00	10.66
237	PF	40.07	46.24	0.00	0.00	0.00	0.00	86.31
236	RF	197.90	67.98	2.43	0.00	0.00	0.00	268.31
237	RF	126.85	35.21	1.21	0.00	0.00	50.00	213.27
238	RF	213.27	43.70	0.00	0.00	0.00	0.00	256.97
239	RF	169.97	0.00	0.81	0.00	0.00	0.00	170.78
243	RF	169.99	23.05	3.64	0.00	0.00	0.00	196.68
246	RF	147.30	6.07	2.43	0.00	0.00	0.00	155.80
248	RF	187.15	0.00	0.00	0.00	0.00	50.00	237.15
249	RF	233.34	21.04	0.00	0.00	0.00	20.00	274.38
250	RF	142.28	0.00	0.00	0.00	0.00	20.00	162.28
251	RF	141.70	0.00	40.00	0.00	0.00	0.00	181.70
Total	13	2038.43	255.48	50.52	0.00	0.00	150.00	2494.43
Range : Karanja				Felling Series : 13. Dhanoli				
167	PF	116.64	80.48	0.00	0.00	0.00	0.00	197.12
174	PF	132.17	76.97	0.00	0.00	0.00	0.00	209.14
183	PF	34.50	0.00	0.00	0.00	0.00	0.00	34.50
39	RF	72.67	0.00	0.00	0.00	0.00	175.00	247.67
40	RF	131.61	9.71	1.62	0.00	0.00	42.00	184.94
41	RF	168.18	51.80	0.00	0.00	0.00	20.00	239.98
42	RF	84.18	103.19	0.00	0.00	0.00	0.00	187.37
44	RF	246.38	62.80	0.00	0.00	0.00	0.00	309.18
45	RF	328.51	33.77	0.00	0.00	0.00	25.00	387.28
47	RF	211.66	32.37	0.00	0.00	0.00	0.00	244.03
48	RF	66.23	0.00	0.00	0.00	0.00	0.00	66.23
Total	11	1592.73	451.09	1.62	0.00	0.00	262.00	2307.44

Range : Karanja				Felling Series : 14. Garpit				
Comptt. No.	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-mergence	Planta-tion	Total
145	RF	206.85	12.89	0.00	0.00	0.00	0.00	219.74
146	RF	267.91	17.81	5.66	0.00	0.00	0.00	291.38
151	RF	156.59	62.30	2.02	0.00	0.00	30.00	250.91
152	RF	188.53	11.33	0.00	0.00	0.00	30.00	229.86
178	RF	90.65	90.65	0.00	0.00	0.00	0.00	181.30
179	RF	87.41	68.05	15.00	0.00	0.00	25.00	195.46
181	RF	154.28	27.52	60.00	0.00	0.00	30.00	271.80
190	RF	151.32	0.00	5.66	0.00	0.00	100.00	256.98
191	RF	157.03	25.09	2.42	0.00	0.00	0.00	184.54
192	RF	76.33	5.66	0.00	0.00	0.00	10.00	91.99
193	RF	124.40	20.64	0.00	0.00	0.00	0.00	145.04
Total	11	1661.30	341.93	90.76	0.00	0.00	225.00	2319.00
Range : Karanja				Felling Series : 15. Nandora				
176A	RF	52.19	0.00	0.00	0.00	0.00	0.00	52.19
161	PF	342.21	3.34	0.00	0.00	0.00	0.00	345.55
171	PF	86.96	21.23	0.00	0.00	0.00	0.00	108.19
173	PF	89.03	48.09	0.00	0.00	0.00	0.00	137.12
52	RF	160.21	37.23	2.83	0.00	0.00	30.00	230.27
53	RF	158.64	50.18	0.00	0.00	0.00	0.00	208.82
54	RF	222.57	48.17	2.83	0.00	0.00	0.00	273.57
55	RF	134.36	138.35	0.00	0.00	0.00	30.00	302.71
56	RF	0.00	153.22	0.00	0.00	0.00	0.00	153.22
57	RF	212.87	132.73	7.69	0.00	0.00	0.00	353.29
59	RF	121.41	23.56	0.00	0.00	0.00	25.00	169.97
Total	11	1580.45	656.10	13.35	0.00	0.00	85.00	2334.89

Range : Wardha				Felling Series : 16. Girad				
Comptt .No.	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-mergence	Planta-tion	Total
268	PF	53.81	11.33	4.93	0.00	0.00	0.00	70.07
323	RF	170.88	43.39	2.02	0.00	0.00	50.00	266.29
324	RF	171.30	100.25	4.85	0.00	0.00	0.00	276.40
325	RF	154.73	9.08	2.42	75.00	0.00	55.00	296.23
326	RF	186.31	56.68	0.00	0.00	0.00	50.00	292.99
327	RF	199.48	99.41	0.00	0.00	0.00	20.00	318.89
328	RF	165.41	54.40	0.00	0.00	0.00	40.00	259.81
329	RF	197.70	0.00	46.73	0.00	0.00	0.00	244.43
330	RF	114.60	141.72	0.00	0.00	0.00	65.00	321.32
Total	9	1414.22	516.26	60.95	75.00	0	280.00	2346.43

Appendix 10.2
Govt Resolution for Ban on Harvesting of Fruits Trees (para 1)
 AGRICULTURE AND FORESTS DEPARTMENT
 Old Secretariate, Bombay-01 19th December, 1968
 Indian Forest Act XVI of 1927

No.FLD-4657/193064-F. Inexercise of the powers conferred by section 30 of the Indian Forest

(a) Declared on and with effect from the 25th January, 1958, the following classes of trees in t

Sr No	Local Name	Botanical Name	Sr No	Local Name
1	Achar	Buchanania lanzan	24	Sag (Teak)
2	Am	Mangifera indica	25	Saja
3	Anjan	Hardwickia binata	26	Sal
4	Babul	Acacia arabica	27	Semal
5	Bamboo	Dendrocalamus strictus	28	Shisham
6	Bel	Aegle marmelos	29	Sitaphal
7	Bija	Pterocarpus marsupium	30	Tendu
8	Chandan	Santalum album	31	Tinsa
9	Ghont	Zizyphus xylopyra	32	Toon
10	Gindol (Kulu)	Sterculia urens	33	Aonla
11	Haldu	Adina cordifolia	34	Behera
12	Karra	Terminalia chebula	35	Bar-banayan
13	Kadam	Anthocephalus cadamba	36	Bhilawa
14	Karanji	Pangamia glabra	37	Bhirra
15	Kawit (Kaith)	Feronia elephantum	38	Damer
16	Khumar (Sewan)	Gmelina arborea	39	Imli (Tamarind)
17	Kowha	Terminalia arjuna	40	Jamun
18	Kusum	Sclleichera oleosa	41	Khair
19	Mohwa	Madhuca latifolia	42	Lasora
20	Neem	Aadirachta indica	43	Palm
21	Palas	Butea frondosa	44	Sindhi
22	Pipal	Ficus religiosa	45	Surya
23	Rohan	Soymida febrifuga		

- (b) declared - (i) the portion of such protected forests lying within 66 feet of the edge of the
- (ii) the rights of private persons, if any over such portion to be suspended and
- (c) On and from the date specified in clause (a) prohibits in such protected forests -
- (1) the quarrying of stones,
 - (2) the burning of lime or charcoal,
 - (3) the subjection to any manufacturing process of any forest produce,
 - (4) the collection or removal of any forest produce,
 - (5) breaking up or the clearing for cultivation, for building, for herding cattle or for any

0.7.02)

st Act, 1927 (XVI of 1927), in its
he Protected Forests in the

Botanical Name
Tectona grandis
Terminalia tomentosa
Shorea robusta
Bombax malabaricum
Dalbergia lateifolia
Anona squamosa
Diospyros melanoxylon
Ougenia dalbergioides
Cedrela toona
Emblica officinalis
Terminalia belerica
Ficus banfalensis
Semicarpus anacardium
Chloroxylon swietenia
Ficus glomerata
Tamarindus indica
Syzygium jambolanum
Acacia catechu
Cordia myxa
Phoenix sylvestris
Xylla xylocarpa

ne bank of any water-course

other purpose, of any tank

Appendix No. 10.3**Yield Calculation for Site Quality IV (Para 10.9.01)****No of stems from Enumeration Data of SCI working circle (per ha)**

Girth classes	Teak (Group 1)	Ain, Bija (Group 2)	Dhawara, Tiwas, Surya, Rohan, Bhirra, Khair, Kasai (Group 3)	Lendia, Garadi (Group 4)
15 – 30	50.00	1.59	13.98	6.76
30 – 45	62.38	2.10	16.28	9.28
45 – 60	49.82	1.80	12.47	7.24
60 – 75	28.74	1.21	0.96	3.43
75 – 90	13.31	0.94	3.21	1.17
90 – 105	6.47	0.59	1.94	0.13
105 – 120	2.59	0.23	1.07	0.03
120 – 135	0.95	0.21	0.38	0.01
135 & above	0.54	0.17	0.49	0.01
Total	214.80	8.84	56.78	28.06

Table indicating Geometric Progression (for teak)
Harvestable girth 75 cm : Yield calculation for teak (Group I)

Girth class in cm		Stem per ha	Stem/ha as per Le- decourt Law	% of survival	Stem/ha reaching harvestable size	Years required to pass over next girth class	Average annual recruitment
I	15 – 30	50.00	54.77	35.01	17.50	10	1.75 R ₁
II	30 – 45	62.38	42.13	45.52	28.40	11	2.58 R ₂
III	45 – 60	49.82	32.40	59.17	29.48	12	2.46 R ₃
IV	60 – 75	28.74	24.93	76.92	22.11	13	1.70 R ₄
V	75 – 90	13.31	19.18	100	13.31		
VI	90 – 105	6.47	14.75	100	6.47		
VII	105 – 120	2.59	11.35	100	2.59		
VIII	120 – 135	0.95	8.73	100	0.95		
IX	135 & above	0.54	6.71	100	0.54		
Total		214.80	Stock in hand		23.86		

De Liocourt's Formula --

$$r = \frac{(a_1 + a_2 + \dots + a_8)}{(a_2 + a_2 + \dots + a_9)}$$

$$r = \frac{(50.00 + \dots + 0.95)}{(62.38 + \dots + 0.54)}$$

$$= \frac{214.26}{164.80} = 1.30$$

$$a = s \left(\frac{r^{n-1} (r - 1)}{r^n - 1} \right)$$

$$= 214.80 \left(\frac{1.30^8 (1.30 - 1)}{1.30^9 - 1} \right)$$

$$= \frac{525.83}{9.60}$$

$$= 54.77$$

Felling cycle period = 20 Years

Recruitment in Successive felling cycle:

Total Recruitment

$fR_1 = 13 R_4 + 7 R_3$	$= 22.11 + 17.22$	$= 39.33$
$fR_2 = 5 R_3 + 11 R_2 + 4 R_1$	$= 12.30 + 28.40 + 7.00$	$= 47.70$
$fR_3 = 6 R_1 + 13 R_4 + 1 R_3$	$= 10.50 + 22.11 + 2.46$	$= 35.07$
$fR_4 = 11 R_3 + 9 R_2$	$= 27.06 + 23.22$	$= 50.28$

Realizable and Accumulating yield for each cycle are obtained as below:

1st felling cycle (13 R₄ + 7 R₃)

a. Realizable recruitment (f_r) as per Sagreiya's approach to Smythies safeguarding formula:

$$(i) \quad R_x / f \times a^2 / 2 = 1.70 / 20 \times 13^2 / 2$$

$$= 7.18$$

$$(ii) \quad \frac{axb}{2f} + \frac{f \times R_x + b^2 \times R_{x-1}}{40}$$

$$= \frac{13 \times 7 \times 1.70}{20} + \frac{7^2 \times 2.46}{40}$$

$$= 7.74 + 3.01 = 10.75$$

$$\text{i.e. } f_r = (i) + (ii) = 7.18 + 10.75 = 17.93$$

$$\begin{aligned} \text{Accumulating recruitment } (f_a) : f_a &= f_m - f_r \\ &= 39.33 - 17.93 = 21.40 \end{aligned}$$

2nd felling cycle (5 R₃ + 11 R₂ + 4 R₁)

Realizable recruitment

$$\begin{aligned} (i) \quad R_x / f \times a^2 / 2 &= 2.46 / 20 \times 5^2 / 2 \\ &= 1.54 \end{aligned}$$

$$\begin{aligned} (ii) \quad \frac{axb \times R_x}{f} + \frac{b^2 \times R_{x-1}}{2f} \\ &= \frac{5 \times 11 \times 2.46}{20} + \frac{11^2 \times 2.58}{40} \\ &= 6.76 + 7.80 = 14.56 \end{aligned}$$

$$\begin{aligned} (iii) \quad \frac{a \times c \times R_x}{f} + \frac{b \times c \times R_{x-1}}{f} + \frac{c^2 \times R_{x-2}}{2f} \\ &= \frac{5 \times 4 \times 2.46}{20} + \frac{11 \times 4 \times 2.58}{20} + \frac{4^2 \times 1.75}{40} \\ &= 2.46 + 5.68 + 0.70 \\ &= 8.84 \end{aligned}$$

$$\text{i.e. } f_r = (i) + (ii) + (iii) = 1.54 + 14.56 + 8.84 = 24.94$$

Accumulating recruitment

$$\begin{aligned} f_a &= f_m - f_r \\ &= (47.70 - 24.94) \\ &= 22.76 \end{aligned}$$

3rd felling cycle (6 R₁ + 13 R₄ + 1 R₃)

Realizable recruitment

$$\begin{aligned} (i) \quad R_x / f \times a^2 / 2 &= 1.75 / 20 \times 6^2 / 2 \\ &= 1.57 \end{aligned}$$

$$\begin{aligned} (ii) \quad \frac{axb \times R_x}{f} + \frac{b^2 \times R_{x-1}}{2f} \\ &= \frac{6 \times 13 \times 1.75}{20} + \frac{13^2 \times 1.70}{40} \\ &= 6.82 + 7.18 = 14.00 \end{aligned}$$

$$\begin{aligned}
 \text{(iii)} \quad & \frac{a \times c \times R_x}{f} + \frac{b \times c \times R_{x-1}}{f} + \frac{c^2 \times R_{x-2}}{2f} \\
 &= \frac{6 \times 1 \times 1.75}{20} + \frac{13 \times 1 \times 1.70}{20} + \frac{1^2 \times 2.46}{40} \\
 &= 0.53 + 1.10 + 0.062 \\
 &= 1.69
 \end{aligned}$$

$$\text{i.e. } f_r = \text{(i)} + \text{(ii)} + \text{(iii)} = 1.57 + 14.00 + 1.69 = 17.26$$

Accumulated recruitment

$$\begin{aligned}
 f_a &= f_m - f_r \\
 &= (35.07 - 17.26) \\
 &= 17.81
 \end{aligned}$$

4th felling cycle (11 R₃ + 9 R₂)

Realizable recruitment

$$\begin{aligned}
 \text{(i)} \quad & R_x / f \times a^2 / 2 = 2.46 / 20 \times 11^2 / 2 \\
 &= 7.44 \\
 \text{(ii)} \quad & \frac{a \times b \times R_x}{f} + \frac{b^2 \times R_{x-1}}{2f} \\
 &= \frac{11 \times 9 \times 2.46}{20} + \frac{9^2 \times 2.58}{40} \\
 &= 12.17 + 5.22 = 17.39
 \end{aligned}$$

$$\text{i.e. } f_r = \text{(i)} + \text{(ii)} = 7.44 + 17.39 = 24.83$$

Accumulated recruitment

$$\begin{aligned}
 f_a &= f_m - f_r \\
 &= (50.28 - 24.83) \\
 &= 25.45
 \end{aligned}$$

Hence available in cycle.

1 st felling cycle	Realizable	17.93	17.93
	Accumulated	21.40	
2 nd felling cycle	Realizable	24.94	46.34
	Accumulated	22.76	
3 rd felling cycle	Realizable	17.26	40.02
	Accumulated	17.81	
4 th felling cycle	Realizable	24.83	42.64
	Accumulated	25.45	Stock in hand for V th cycle

Felling cycle	Hence available in cycle	Annual average recruitment	Annual average vol (m ³)
1 st	17.93	0.896	0.107
2 nd	46.34	2.317	0.278
3 rd	40.02	2.001	0.240
4 th	42.64	2.132	0.255

If the stock in hand is liquidated in cycle, then the realizable yield will as per shown in the table :

Stock in hand = 23.86

i.e Annual Stock in hand = $23.86/20 = 1.193$

If stock in hand is liquidated in	Annual realizable yield in cycle			
	I	II	III	IV
1 cycle	2.089	2.317	2.001	2.132
2 cycles	2.203	2.203	2.001	2.132
3 cycles	2.135	2.135	2.135	2.132
4 cycles	2.135	2.135	2.135	2.135

Yield in first 4 felling cycles

a) Total realizable trees/ha = 23.86 + 25.45 + 17.93 = 67.24

b) Total Prescribed trees/ha = 2.135 x 20 = 42.70

$$\text{Percentage removal} = \frac{42.70 \times 100}{67.24} = 63.50\%$$

Yield calculation for Group 2 species**Table indicating Geometric Progression in case Group 2 species****Harvestable girth 120 cm**

Girth class in cm		Stem per ha	Stem/ha as per Le decourt Law	% of survival	Stem/ha reaching harvestable size (2 x 4)	Years required to pass over next girth class	Average annual recruitment
I	15 – 30	1.59	1.83	23.26	0.37	9	0.041 R ₁
II	30 – 45	2.10	1.53	27.91	0.57	9	0.063 R ₂
III	45 – 60	1.80	1.27	33.49	0.60	10	0.060 R ₃
IV	60 – 75	1.21	1.06	40.19	0.47	10	0.047 R ₄
V	75 – 90	0.94	0.88	48.23	0.45	10	0.045 R ₅
VI	90 – 105	0.59	0.74	57.87	0.34	11	0.031 R ₆
VII	105 – 120	0.23	0.61	69.44	0.16	14	0.0114 R ₇
VIII	120 – 135	0.21	0.51	83.33	0.17	15	0.0113 R ₈
IX	135 & above	0.17	0.43	100	0.17	18	
Total		8.84	Stock in hand		0.34		

$$r = \frac{(1.59 + \dots + 0.21)}{(2.10 + \dots + 0.17)}$$

$$= \frac{8.67}{7.25} = 1.20$$

$$\begin{aligned}
 a &= s \left(\frac{r^{n-1} (r - 1)}{r^n - 1} \right) \\
 &= 8.84 \left(\frac{1.20^8 (1.20 - 1)}{1.20^9 - 1} \right) \\
 &= 8.84 \left(\frac{4.3 \times (0.20)}{(5.16 - 1)} \right) \\
 &= 8.84 \left(\frac{0.86}{4.16} \right) = 1.83
 \end{aligned}$$

Recruitment in Successive felling cycle :

$$fR_1 = 15 R_8 + 5 R_7 = 0.227$$

$$fR_2 = 9 R_7 + 11 R_6 = 0.442$$

$$fR_3 = 10 R_5 + 10 R_4 = 0.920$$

$$fR_4 = 10 R_3 + 9 R_2 + 1 R_1 = 1.211$$

$$fR_5 = 8 R_1 + 12 R_8 = 0.464$$

$$fR_6 = 3 R_8 + 14 R_7 + 3 R_6 = 0.287$$

Realizable and Accumulating yield for each cycle are obtained as below :

1st felling cycle

a. Realizable recruitment (f_r)

$$(i) \quad R_x / f \times a^2 / 2 = 0.0113 / 20 \times 15^2 / 2 \\ = 0.064$$

$$(ii) \quad \frac{axb}{f} \times R_x + \frac{b^2 \times R_x - 1}{2f} \\ = \frac{15 \times 5 \times 0.0113}{20} + \frac{5^2 \times 0.0114}{40} \\ = 0.042 + 0.007 = 0.049$$

$$\text{i.e. } f_r = (i) + (ii) = 0.113$$

Accumulating recruitment f_a

$$R_a = f_m - f_r \\ = 0.227 - 0.113 = 0.114$$

2nd felling cycle

Realizable recruitment

$$(i) \quad R_x / f \times a^2 / 2 = 0.0114 / 20 \times 9^2 / 2 \\ = 0.023$$

$$(ii) \quad \frac{axb}{f} \times R_x + \frac{b^2 \times R_x - 1}{2f} \\ = \frac{9 \times 11 \times 0.0114}{20} + \frac{11^2 \times 0.031}{40} \\ = 0.056 + 0.093 = 0.149$$

$$\text{i.e. } f_r = (i) + (ii) = 0.17$$

Accumulating recruitment

$$\begin{aligned}
 R_a &= f_m - R_r \\
 &= (0.442 - 0.172) \\
 &= 0.270
 \end{aligned}$$

3rd felling cycle

Realizable recruitment

$$(i) \quad R_x / f \times a^2 / 2 = 0.045 / 20 \times 10^2 / 2$$

$$= 0.113$$

$$(ii) \quad \frac{axb}{f} \times R_x + \frac{b^2 \times R_x - 1}{2f}$$

$$= \frac{10 \times 10 \times 0.045}{20} + \frac{10^2 \times 0.047}{40}$$

$$= 0.225 + 0.117 = 0.342$$

$$\text{i.e. } f_r = (i) + (ii) = 0.455$$

Accumulated recruitment

$$\begin{aligned}
 R_a &= f_m - R_r \\
 &= (0.920 - 0.455) \\
 &= 0.465
 \end{aligned}$$

4th felling cycle

Realizable recruitment

$$(i) \quad R_x / f \times a^2 / 2 = 0.06 / 20 \times 10^2 / 2$$

$$= 0.150$$

$$(ii) \quad \frac{axb}{f} \times R_x + \frac{b^2 \times R_x - 1}{2f}$$

$$= \frac{10 \times 9 \times 0.06}{20} + \frac{9^2 \times 0.047}{40}$$

$$= 0.27 + 0.128 = 0.398$$

$$(iii) \quad \frac{a \times c \times R_x}{f} + \frac{b \times c \times R_{x-1}}{f} + \frac{c^2 \times R_{x-2}}{2f}$$

$$= \frac{10 \times 1 \times 0.06}{20} + \frac{9 \times 1 \times 0.063}{20} + \frac{1^2 \times 0.041}{40}$$

$$= 0.03 + 0.028 + 0.001$$

$$= 0.059$$

$$\text{i.e. } f_r = (i) + (ii) + (iii) = 0.607$$

Accumulated recruitment

$$\begin{aligned}
 R_a &= f_{rn} - R_r \\
 &= (1.211 - 0.607) \\
 &= 0.604
 \end{aligned}$$

5th felling cycle

Realizable recruitment

$$\begin{aligned}
 \text{(i)} \quad R_x / f \times a^2 / 2 &= 0.041 / 20 \times 8^2 / 2 \\
 &= 0.066 \\
 \text{(ii)} \quad \frac{axb}{f} \times R_x + \frac{b^2 \times R_x - 1}{2f} \\
 &= \frac{8 \times 12 \times 0.041}{20} + \frac{12^2 \times 0.0113}{40} \\
 &= 0.196 + 0.04 = 0.236 \\
 \text{i.e. } f_r &= \text{(i)} + \text{(ii)} = 0.302
 \end{aligned}$$

Accumulated recruitment

$$\begin{aligned}
 R_a &= f_{rn} - R_r \\
 &= 0.464 - 0.302 \\
 &= 0.162
 \end{aligned}$$

6th felling cycle

Realizable recruitment

$$\begin{aligned}
 \text{(i)} \quad R_8 / f \times 3^2 / 2 &= 0.0113 / 20 \times 9 / 2 \\
 &= 0.0025 \\
 \text{(ii)} \quad \frac{3 \times 14 \times R_8}{f} + \frac{14^2 \times R_7}{2f} \\
 &= \frac{42 \times 0.0113}{20} + \frac{196 \times 0.0114}{40} \\
 &= 0.0237 + 0.0558 = 0.0795
 \end{aligned}$$

$$\begin{aligned}
 \text{(iii)} \quad &\frac{3 \times 3 \times R_8}{f} + \frac{14 \times 3 \times R_7}{f} + \frac{3^2 \times R_6}{2f} \\
 &= \frac{9 \times 0.0113}{20} + \frac{42 \times 0.0114}{20} + \frac{9 \times 0.031}{40} \\
 &= 0.005 + 0.012 + 0.007 \\
 &= 0.024
 \end{aligned}$$

$$\text{i.e. } f_r = \text{(i)} + \text{(ii)} + \text{(iii)} = 0.106$$

Accumulated recruitment

$$\begin{aligned}
 R_a &= f_{rn} - R_r \\
 &= 0.287 - 0.106 \\
 &= 0.181
 \end{aligned}$$

Hence available in cycle.

1 st felling cycle	Realizable	0.113	0.113
	Accumulated	0.114	0.286
2 nd felling cycle	Realizable	0.172	
	Accumulated	0.270	0.725
3 rd felling cycle	Realizable	0.455	
	Accumulated	0.465	1.072
4 th felling cycle	Realizable	0.607	
	Accumulated	0.604	0.906
5 th felling cycle	Realizable	0.302	
	Accumulated	0.162	0.272
6 th felling cycle	Realizable	0.106	
	Accumulated	0.181	

Felling cycle	Hence available in cycle	Annual average recruitment	Annual average vol (m ³)
1 st	0.113	0.0056	0.0050
2 nd	0.286	0.0140	0.0130
3 rd	0.725	0.0360	0.0320
4 th	1.072	0.0540	0.0480
5 th	0.906	0.0450	0.0410
6 th	0.272	0.0136	0.0122

If stock in hand is liquidated in	Annual realizable yield in cycle					
	I	II	III	IV	V	VI
1 cycle	0.0141	0.0140	0.0360	0.0540	0.0450	0.0130
2 cycles	0.01405	0.01405	0.036	0.054	0.045	0.013
3 cycles	0.0213	0.0213	0.0213	0.054	0.045	0.013
4 cycles	0.0298	0.0298	0.0298	0.0298	0.045	0.013
5 cycles	0.0328	0.0328	0.0328	0.0328	0.0328	0.013
6 cycles	0.0295	0.0295	0.0295	0.0295	0.0295	0.0295

Yield in first 6 felling cycles

c) Total realizable trees = $0.43 + 0.113 + 0.181 = 0.724$

d) Total Prescribed trees = $0.0295 \times 20 = 0.590$

$$\text{Percentage removal} = \frac{0.590 \times 100}{0.724} = 81.4\%$$

Hence, only 8 trees out of 10 trees marked in the girth class shall be removed.

Yield calculation for Group 3 species
Table indicating Geometric Progression in case Group 3 species
Harvestable girth 90 cm :

Girth class in cm		Stem per ha	Stem/ha as per Le decourt Law	% of survival	Stem/ha reaching harvestable size (2 x 4)	Years required to pass over next girth class	Average annual recruitment
I	15 – 30	13.98	15.00	24.95	3.49	9	$0.388 R_1$
II	30 – 45	16.28	11.36	32.94	5.36	10	$0.536 R_2$
III	45 – 60	12.47	8.60	43.48	5.42	11	$0.498 R_3$
IV	60 – 75	6.96	6.52	57.39	3.99	14	$0.285 R_4$
V	75 – 90	3.21	4.94	75.76	9.43	16	$0.152 R_5$
VI	90 – 105	1.94	3.74	100	1.94		
VII	105 – 120	1.07	2.84	100	1.07		
VIII	120 – 135	0.38	2.15	100	0.38		
IX	135 & above	0.49	1.63	100	0.49		
Total		56.78	Stock in hand		3.88		

$$\begin{aligned}
 r &= \frac{(13.98 + \dots + 0.38)}{(16.28 + \dots + 0.49)} \\
 &= \frac{56.29}{42.80} = 1.32 \\
 a &= s \left[\frac{r^{n-1} (r - 1)}{r^n - 1} \right] \\
 &= 56.78 \left[\frac{1.32^8 (1.32 - 1)}{1.32^9 - 1} \right] \\
 &= 56.78 \left[\frac{9.22 \times (0.32)}{(12.17 - 1)} \right] \\
 &= 14.997 \text{ or } 15.00
 \end{aligned}$$

Recruitment in Successive felling cycle :

$$\begin{aligned}
 fR_1 &= 16 R_5 + 4 R_4 &= 2.43 + 1.14 &= 3.57 \\
 fR_2 &= 10 R_4 + 10 R_3 &= 2.85 + 4.98 &= 7.83 \\
 fR_3 &= 1 R_3 + 10 R_2 + 9 R_1 &= 0.498 + 5.36 + 3.49 &= 9.348
 \end{aligned}$$

Realizable and Accumulating yield for each cycle are obtained as below :

1st felling cycle

a. Realizable recruitment (f_r)

$$\begin{aligned}
 \text{(i)} \quad R_x / f \times a^2 / 2 &= 0.152 / 20 \times 16^2 / 2 \\
 &= 0.973 \\
 \text{(ii)} \quad axb / f \times R_x + \frac{b^2 \times R_x - 1}{2f} \\
 &= \frac{16 \times 4 \times 0.152}{20} + \frac{4^2 \times 0.285}{40} \\
 &= 0.486 + 0.114 = 0.600 \\
 \text{i.e. } f_r &= \text{(i)} + \text{(ii)} = 1.57
 \end{aligned}$$

Accumulating recruitment f_a

$$\begin{aligned}
 R_a &= f_m - f_r \\
 &= 3.57 - 1.57 = 2.00
 \end{aligned}$$

2nd felling cycle

Realizable recruitment

$$(i) \quad R_x / f \times a^2 / 2 = 0.285 / 20 \times 10^2 / 2 \\ = 0.713$$

$$(ii) \quad \frac{axb}{f \times R_x} + \frac{b^2 \times R_{x-1}}{2f} \\ = \frac{10 \times 10 \times 0.285}{20} + \frac{10^2 \times 0.498}{40} \\ = 1.425 + 1.245 = 2.67$$

$$\text{i.e. } f_r = (i) + (ii) = 3.38$$

Accumulating recruitment

$$R_a = f_m - R_r \\ = (7.83 - 3.38) \\ = 4.45$$

3rd felling cycle

Realizable recruitment

$$(i) \quad R_x / f \times a^2 / 2 = 0.498 / 20 \times 1^2 / 2 \\ = 0.0125$$

$$(ii) \quad \frac{axb}{f \times R_x} + \frac{b^2 \times R_{x-1}}{2f} \\ = \frac{1 \times 10 \times 0.498}{20} + \frac{10^2 \times 0.536}{40} \\ = 0.299 + 1.34 = 1.639$$

$$(iii) \quad \frac{a \times c \times R_x}{f} + \frac{b \times c \times R_{x-1}}{f} + \frac{c^2 \times R_{x-2}}{2f} \\ = \frac{1 \times 9 \times 0.498}{20} + \frac{10 \times 9 \times 0.536}{20} + \frac{9^2 \times 0.388}{40} \\ = 0.224 + 2.412 + 0.786 \\ = 3.422$$

$$\text{i.e. } f_r = (i) + (ii) + (iii) = 5.074$$

Accumulated recruitment

$$R_a = f_m - R_r \\ = (9.348 - 5.074) \\ = 4.274$$

Hence available in cycle.

1 st felling cycle	Realizable	1.57	1.57
	Accumulated	2.00	
2 nd felling cycle	Realizable	3.38	5.38
	Accumulated	4.45	
3 rd felling cycle	Realizable	5.07	9.52
	Accumulated	4.28	
4 th felling cycle	Realizable	1.57	5.85
	Accumulated	2.00	

Felling cycle	Hence available in cycle	Annual average recruitment	Annual average vol (m ³)
1 st	1.57	0.0785	0.027
2 nd	5.38	0.269	0.091
3 rd	9.52	0.476	0.162
4 th	5.85	0.293	0.100

If stock in hand is liquidated in	Annual realizable yield in cycle			
	I	II	III	IV
1 cycle	0.273	0.269	0.476	0.293
2 cycles	0.271	0.271	0.476	0.293
3 cycles	0.340	0.340	0.340	0.293
4 cycles	0.328	0.328	0.328	0.328

Yield in first 6 felling cycles

e) Total realizable trees = $3.88 + 1.57 + 2.00 = 7.45$

f) Total Prescribed trees = $0.328 \times 20 = 6.56$

$$\text{Percentage removal} = \frac{6.56 \times 100}{7.45} = 88.05\%$$

Hence, only 9 trees out of 10 trees marked in the girth class shall be removed.

Yield calculation for Group 4 species
Table indicating Geometric Progression (for Group 4)
Harvestable girth 45 cm

Girth class in cm		Stem per ha	Stem/ha as per Le decourt Law	% of survival	Stem/ha reaching harvestable size (2 x 4)	Years required to pass over next girth class	Average annual recruitment
I	15 – 30	6.76	7.41	57.39	3.88	16	0.243 R ₁
II	30 – 45	9.28	5.61	75.76	7.03	19	0.370 R ₂
III	45 – 60	7.24	4.25	100	7.24		
IV	60 – 75	3.43	3.22	100	3.43		
V	75 – 90	1.17	2.44	100	1.17		
VI	90 – 105	0.13	1.85	100	0.13		
VII	105 – 120	0.03	1.40	100	0.03		
VIII	120 – 135	0.01	1.06	100	0.01		
IX	135 & above	0.01	0.80	100	0.01		
Total		28.06	Stock in hand		12.02		

$$r = \frac{(6.76 + \dots + 0.01)}{(9.28 + \dots + 0.01)}$$

$$= \frac{28.05}{21.30} = 1.32$$

$$a = s \left(\frac{r^{n-1} (r - 1)}{r^n - 1} \right)$$

$$= 28.06 \left(\frac{1.32^8 (1.32 - 1)}{1.32^9 - 1} \right)$$

$$= 28.06 \left(\frac{9.22 \times (0.32)}{19.17 - 1} \right) = 7.41$$

Recruitment in Successive felling cycle :

$$fR_1 = 19 R_2 + 1 R_1 = 7.03 + 0.243 = 7.273$$

$$fR_2 = 15 R_1 + 5 R_2 = 3.645 + 1.850 = 5.495$$

$$fR_3 = 14 R_2 + 6 R_1 = 5.18 + 1.458 = 6.638$$

Realizable and Accumulating yield for each cycle are obtained as below:

1st felling cycle

Realizable recruitment (f_r)

$$(i) \quad R_x / f \times a^2 / 2 = 0.37 / 20 \times 19^2 / 2 \\ = 3.340$$

$$(ii) \quad axb / f \times R_x + \frac{b^2 \times R_x - 1}{2f} \\ = \frac{19 \times 1 \times 0.370}{20} + \frac{1^2 \times 0.243}{40} \\ = 0.352 + 0.006 = 0.358$$

$$\text{i.e. } f_r = (i) + (ii) = 3.698$$

Accumulating recruitment f_a

$$R_a = f_m - f_r \\ = 7.273 - 3.698 = 3.575$$

2nd felling cycle

Realizable recruitment

$$(i) \quad R_x / f \times a^2 / 2 = 0.243 / 20 \times 15^2 / 2 \\ = 1.367$$

$$(ii) \quad axb / f \times R_x + \frac{b^2 \times R_x - 1}{2f} \\ = \frac{15 \times 5 \times 0.243}{20} + \frac{5^2 \times 0.37}{40} \\ = 0.911 + 0.231 = 1.142$$

$$\text{i.e. } f_r = (i) + (ii) = 2.509$$

Accumulating recruitment

$$R_a = f_m - R_r \\ = (5.495 - 2.509) \\ = 2.986$$

3rd felling cycle

Realizable recruitment

$$(i) \quad R_x / f \times a^2 / 2 = 0.37 / 20 \times 14^2 / 2 \\ = 1.813$$

$$(ii) \quad axb / f \times R_x + \frac{b^2 \times R_x - 1}{2f} \\ = \frac{14 \times 6 \times 0.37}{20} + \frac{6^2 \times 0.243}{40} \\ = 1.554 + 0.219 = 1.773$$

$$\text{i.e. } f_r = (i) + (ii) = 3.586$$

Accumulating recruitment

$$\begin{aligned}
 R_a &= f_m - R_r \\
 &= (6.638 - 3.586) \\
 &= 3.052
 \end{aligned}$$

Hence available in cycle.

	Realizable	3.698	3.698
1 st felling cycle	Accumulated	3.575	6.084
	Realizable	2.509	
2 nd felling cycle	Accumulated	2.986	6.572
	Realizable	3.586	
3 rd felling cycle	Accumulated	3.052	

Felling cycle	Hence available in cycle	Annual average recruitment	Annual average vol (m ³)
1 st	3.698	0.185	0.026
2 nd	6.084	0.304	0.043
3 rd	6.572	0.329	0.046

If stock in hand is liquidated in	Annual realizable yield in cycle		
	I	II	III
1 cycle	0.786	0.304	0.329
2 cycles	0.545	0.545	0.329
3 cycles	0.473	0.473	0.473

Yield in first 3 felling cycle

a) Total realizable trees = 12.02 + 3.70 = 15.72

b) Total Prescribed trees = 0.473 x 20 = 9.46

$$\text{Percentage removal} = \frac{9.46 \times 100}{15.72} = 60.18\%$$

Hence, only 6 trees out of 10 marked in the girth class shall be removed.

Appendix No.10.4

Sequence of Felling and Planting in SCI Working Circle (Para. 10.10.01)						
Sr No	Coupe No.	Demaca- tion & Marking	Main Felling	Plantation	IVth Year Bamboo Planting	Close for Grazing
1	I	Year - 1	Year - 1	Year - 2	Year - 6	From the year of Main Felling to 5th Year
2	II	Year - 1	Year - 2	Year - 3	Year - 7	From the year of Main Felling to 5th Year
3	III	Year - 2	Year - 3	Year - 4	Year - 8	From the year of Main Felling to 5th Year
4	IV	Year - 3	Year - 4	Year - 5	Year - 9	From the year of Main Felling to 5th Year
5	V	Year - 4	Year - 5	Year - 6	Year - 10	From the year of Main Felling to 5th Year
6	VI	Year - 5	Year - 6	Year - 7	Year - 11	From the year of Main Felling to 5th Year
7	VII	Year - 6	Year - 7	Year - 8	Year - 12	From the year of Main Felling to 5th Year
8	VIII	Year - 7	Year - 8	Year - 9	Year - 13	From the year of Main Felling to 5th Year
9	IX	Year - 8	Year - 9	Year - 10	Year - 14	From the year of Main Felling to 5th Year
10	X	Year - 9	Year - 10	Year - 11	Year - 15	From the year of Main Felling to 5th Year
11	XI	Year - 10	Year - 11	Year - 12	Year - 16	From the year of Main Felling to 5th Year
12	XII	Year - 11	Year - 12	Year - 13	Year - 17	From the year of Main Felling to 5th Year
13	XIII	Year - 12	Year - 13	Year - 14	Year - 18	From the year of Main Felling to 5th Year
14	XIV	Year - 13	Year - 14	Year - 15	Year - 19	From the year of Main Felling to 5th Year
15	XV	Year - 14	Year - 15	Year - 16	Year - 20	From the year of Main Felling to 5th Year
16	XVI	Year - 15	Year - 16	Year - 17	Year - 21	From the year of Main Felling to 5th Year
17	XVII	Year - 16	Year - 17	Year - 18	Year - 22	From the year of Main Felling to 5th Year
18	XVIII	Year - 17	Year - 18	Year - 19	Year - 23	From the year of Main Felling to 5th Year
19	XIX	Year - 18	Year - 19	Year - 20	Year - 24	From the year of Main Felling to 5th Year
20	XX	Year - 19	Year - 20	Year - 21	Year - 25	From the year of Main Felling to 5th Year

Note : 1. Year 1 is the Year of Sanction of Plan viz 2005-06

Note : 2. The above Sequence applies to all Felling Series of SCI Working Circle

Appendix No.10.5**Sequence of CBO, Cleaning and Thinning in SCI - Working Circle
(Para 10.14.01)**

Coupe No.	Main Coupe Working	C.B.O.	6th Year Cleaning	11th Year Thinning
I	Year - 1	Year - 2	Year - 6	Year - 11
II	Year - 2	Year - 3	Year - 7	Year - 12
III	Year - 3	Year - 4	Year - 8	Year - 13
IV	Year - 4	Year - 5	Year - 9	Year - 14
V	Year - 5	Year - 6	Year - 10	Year - 15
VI	Year - 6	Year - 7	Year - 11	Year - 16
VII	Year - 7	Year - 8	Year - 12	Year - 17
VIII	Year - 8	Year - 9	Year - 13	Year - 18
IX	Year - 9	Year - 10	Year - 14	Year - 19
X	Year - 10	Year - 11	Year - 15	Year - 20
XI	Year - 11	Year - 12	Year - 16	Year - 21
XII	Year - 12	Year - 13	Year - 17	Year - 22
XIII	Year - 13	Year - 14	Year - 18	Year - 23
XIV	Year - 14	Year - 15	Year - 19	Year - 24
XV	Year - 15	Year - 16	Year - 20	Year - 25
XVI	Year - 16	Year - 17	Year - 21	Year - 26
XVII	Year - 17	Year - 18	Year - 22	Year - 27
XVIII	Year - 18	Year - 19	Year - 23	Year - 28
XIX	Year - 19	Year - 20	Year - 24	Year - 29
XX	Year - 20	Year - 21	Year - 25	Year - 30

Note : 1. Year 1 is the Year of Sanctioned of Plan, viz 2005 - 06

Note : 2. The above Sequence applies to all Felling Series of SCI Working Circle

Appendix No. 11.1

Allotment of Compartments to Improvement Working Circle with Felling Series (Para 11.3.01)

Range : Arvi		Felling Series : 1. Arvi						
Comptt No.	Type	Area in hectare						
		Dense Forest	Open Forest	Blank	Grass Land	Submerge	Plantation	Total
86A	RF	0.00	0.00	50.74	0.00	0.00	0.00	50.74
62	PF	0.00	72.33	0.00	0.00	0.00	0.00	72.33
63	PF	0.00	0.00	16.25	0.00	0.00	0.00	16.25
94	PF	0.00	0.00	0.00	0.00	0.00	214.48	214.48
134	PF	103.28	39.38	0.00	0.00	0.00	40.00	182.66
141	PF	0.00	21.61	0.00	0.00	0.00	0.00	21.61
148	PF	167.61	143.87	0.00	0.00	0.00	0.00	311.48
149	PF	0.00	124.37	0.00	0.00	0.00	0.00	124.37
138	RF	82.55	117.35	3.23	0.00	0.00	15.00	218.13
139	RF	57.57	141.94	0.00	0.00	0.00	0.00	199.51
141	RF	0.00	258.59	0.00	0.00	0.00	0.00	258.59
Total	11	411.01	919.44	70.22	0.00	0.00	269.48	1670.15
Range : Arvi		Felling Series : 2. Kachnur						
57	PF	53.67	109.10	0.00	0.00	0.00	0.00	162.77
59	PF	94.94	0.00	0.00	0.00	0.00	0.00	94.94
145	PF	0.00	59.74	0.00	0.00	0.00	20.00	79.74
150	PF	32.37	289.78	0.00	0.00	0.00	0.00	322.15
152	PF	0.00	19.83	0.00	0.00	0.00	0.00	19.83
190	PF	226.53	47.50	0.00	0.00	27.48	25.00	326.51
191	PF	0.00	86.02	0.00	0.00	0.00	50.00	136.02
192	PF	0.00	350.70	0.00	0.00	0.00	0.00	350.70
193	PF	0.00	174.08	0.00	0.00	0.00	0.00	174.08
194	PF	0.00	29.26	0.00	0.00	0.00	25.00	54.26
195	PF	0.00	7.11	0.00	0.00	0.00	0.00	7.11
206	PF	0.00	22.85	0.00	0.00	0.00	0.00	22.85
207	PF	0.00	55.60	0.00	0.00	0.00	0.00	55.60
Total	13	407.51	1251.57	0.00	0.00	27.48	120.00	1806.57

Range : Ashti		Felling Series : 3. Manikwada						
Comptt No.	Type	Area in hectare						
		Dense Forest	Open Forest	Blank	Grass Land	Submerge	Plantation	Total
67	PF	6.83	2.88	4.00	0.00	0.00	0.00	13.71
102	RF	148.00	149.44	0.00	0.00	0.00	0.00	297.44
105	RF	55.85	181.66	0.00	0.00	0.00	100.00	337.51
106	RF	0.00	182.98	0.00	0.00	0.00	40.00	222.98
108	RF	47.72	87.81	0.00	0.00	0.00	100.00	235.53
110	RF	147.31	34.80	0.00	0.00	0.00	17.00	199.11
111	RF	349.24	0.00	0.00	0.00	0.00	0.00	349.24
112	RF	121.41	97.93	0.00	0.00	0.00	0.00	219.34
Total	8	876.36	737.50	4.00	0.00	0.00	257.00	1874.86
Range : Ashti		Felling Series : 4. Zadgaon						
36	PF	32.15	0.00	24.36	0.00	0.00	0.00	56.51
41	PF	0.00	112.30	15.54	0.00	0.00	0.00	127.84
42	PF	0.00	5.82	5.90	0.00	0.00	85.55	97.27
50	PF	211.71	0.00	0.00	0.00	0.00	0.00	211.71
51	PF	57.79	0.00	0.00	0.00	0.00	0.00	57.79
52	PF	76.78	10.13	0.00	0.00	0.00	0.00	86.91
53	PF	49.19	38.41	0.00	0.00	0.00	0.00	87.60
113	RF	52.21	67.98	0.00	0.00	0.00	0.00	120.19
114	RF	38.45	184.53	0.00	0.00	0.00	0.00	222.98
115	RF	28.35	223.36	0.00	0.00	0.00	0.00	251.71
116	RF	75.72	142.40	0.00	0.00	0.00	0.00	218.12
117	RF	129.62	80.82	0.00	0.00	0.00	0.00	210.44
120	RF	46.79	0.00	53.42	0.00	0.00	90.00	190.21
121	RF	0.00	0.00	0.00	0.00	0.00	220.96	220.96
122	RF	144.07	30.75	0.00	0.00	0.00	0.00	174.82
Total	15	942.83	896.50	99.22	0.00	0.00	396.51	2335.06

Range : Ashti		Felling Series : 5. Sindivihira						
Comptt No.	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Submerge	Plantation	Total
69	PF	0.00	0.00	135.67	0.00	0.00	0.00	135.67
73	PF	196.19	0.00	25.08	0.00	0.00	0.00	221.27
100	RF	285.14	108.45	0.00	0.00	0.00	20.00	413.59
126	RF	97.95	107.35	0.00	0.00	0.00	80.00	285.30
128	RF	99.82	142.01	0.00	0.00	0.00	20.00	261.83
129	RF	42.09	81.74	0.00	0.00	0.00	0.00	123.83
136	RF	282.07	0.00	4.45	0.00	0.00	0.00	286.52
137	RF	265.47	0.00	6.88	0.00	0.00	0.00	272.35
Total	8	1268.73	439.55	172.08	0.00	0.00	120.00	2000.36
Range : Hingni		Felling Series : 6. Hingni						
220A	RF	0.00	0.00	0.00	0.00	0.00	49.65	49.65
230A	RF	69.32	14.13	0.00	0.00	0.00	0.00	83.45
216	PF	0.00	0.00	0.00	0.00	0.00	30.41	30.41
217	PF	0.00	0.00	0.00	0.00	0.00	108.77	108.77
218	PF	0.00	7.06	0.00	0.00	0.00	0.00	7.06
219	PF	0.00	0.00	0.00	0.00	0.00	231.37	231.37
220	PF	0.00	0.00	0.00	0.00	0.00	296.55	296.55
224	PF	0.00	46.97	0.00	0.00	0.00	80.00	126.97
225	PF	71.25	48.80	0.00	0.00	0.00	125.00	245.05
226	PF	40.87	29.89	0.00	0.00	0.00	50.00	120.76
227	PF	0.00	58.80	0.00	0.00	0.00	42.00	100.80
229	PF	0.00	23.47	0.00	0.00	0.00	178.07	201.54
230	PF	0.00	0.00	0.00	0.00	0.00	9.57	9.57
261	RF	34.00	0.00	57.06	0.00	0.00	191.82	282.88
Total	14	215.44	229.12	57.06	0.00	0.00	1393.22	1894.84

Range : Hingni		Felling Series : 7. Dahegaon						
Comptt No.	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Submerge	Plantation	Total
200	PF	80.91	106.14	0.00	0.00	5.94	120.00	312.99
201	PF	270.33	33.21	0.00	0.00	0.00	0.00	303.54
213	PF	19.84	21.28	10.20	0.00	0.00	60.00	111.32
240	RF	381.95	84.51	0.00	0.00	0.00	0.00	466.46
241	RF	69.61	84.12	2.83	0.00	0.00	30.00	186.56
247	RF	154.59	22.66	2.43	0.00	0.00	0.00	179.68
256	RF	68.60	6.87	2.83	0.00	0.00	120.00	198.30
Total	7	1045.83	358.79	18.29	0	5.94	330.00	1758.85
Range : Hingni		Felling Series : 8. Dongargaon						
249A	RF	0.00	0.00	0.00	0.00	0.00	9.68	9.68
228	PF	24.29	35.53	0.00	0.00	0.00	100.00	159.82
236	PF	104.41	61.32	0.00	0.00	0.00	100.00	265.73
238	PF	0.00	8.74	17.00	0.00	0.00	0.00	25.74
242	PF	0.00	96.05	0.00	0.00	0.00	65.00	161.05
243	PF	34.33	0.00	0.00	0.00	0.00	10.00	44.33
244	PF	0.00	64.56	0.00	0.00	0.00	0.00	64.56
245	PF	46.53	82.96	0.00	0.00	0.00	20.00	149.49
246	PF	32.37	66.57	0.00	0.00	0.00	40.00	138.94
247	PF	0.00	0.00	0.00	0.00	0.00	28.66	28.66
248	PF	119.44	49.56	0.00	0.00	0.00	15.00	184.00
249	PF	16.00	12.17	0.00	0.00	0.00	100.00	128.17
250	PF	0.00	57.37	12.95	0.00	0.00	90.00	160.32
251	PF	0.00	15.59	6.44	0.00	0.00	0.00	22.03
253	PF	34.34	26.30	0.00	0.00	0.00	53.00	113.64
257	PF	48.56	45.22	0.00	0.00	0.00	5.00	98.78
Total	16	460.27	621.94	36.39	0.00	0.00	636.34	1754.94

Range : Karanja		Felling Series : 9. Joga						
Comptt No.	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Submerge	Plantation	Total
176	PF	111.69	134.65	60.29	0.00	0.00	0.00	306.63
178	PF	0.00	0.00	20.20	0.00	0.00	0.00	20.20
179	PF	0.00	7.66	0.00	0.00	0.00	13.00	20.66
180	PF	0.00	12.76	27.78	0.00	0.00	138.54	179.08
43	RF	221.77	78.91	2.02	0.00	0.00	0.00	302.70
46	RF	218.53	32.46	2.43	0.00	0.00	25.00	278.42
49	RF	103.60	24.74	0.00	0.00	0.00	195.00	323.34
50	RF	176.45	20.23	0.00	0.00	0.00	0.00	196.68
51	RF	202.62	12.95	0.81	0.00	0.00	24.00	240.38
Total	9	1034.66	324.36	113.53	0.00	0.00	395.54	1868.09
Range : Karanja		Felling Series : 10. Karanja						
116	PF	67.71	34.78	0.00	0.00	0.00	98.00	200.49
118	PF	95.89	0.00	73.38	0.00	0.00	72.00	241.27
162	PF	0.00	12.95	47.75	0.00	0.00	0.00	60.70
164	PF	0.00	8.54	125.21	0.00	0.00	0.00	133.75
165	PF	0.00	0.00	50.74	0.00	0.00	0.00	50.74
166	PF	44.42	0.00	8.25	0.00	0.00	0.00	52.67
168	PF	161.76	47.81	0.00	0.00	0.00	0.00	209.57
172	PF	42.08	109.22	0.00	0.00	0.00	0.00	151.30
182	RF	172.66	26.45	0.00	0.00	0.00	0.00	199.11
184	RF	206.80	14.97	1.21	0.00	0.00	0.00	222.98
Total	10	791.32	254.71	306.55	0.00	0.00	170.00	1522.58

Range : Wardha		Felling Series : 11. Nahani						
Comptt No.	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Submerge	Plantation	Total
262	PF	23.51	66.39	4.25	0.00	0.00	116.00	210.15
315	RF	147.30	115.43	0.00	0.00	0.00	25.00	287.73
317	RF	169.84	0.00	57.87	0.00	0.00	75.00	302.71
318	RF	80.72	22.25	0.00	0.00	0.00	50.00	152.97
319	RF	163.50	109.40	0.41	0.00	0.00	82.00	355.31
320	RF	40.46	62.38	0.82	0.00	0.00	40.00	143.66
321	RF	175.54	0.00	18.23	0.00	0.00	45.00	238.77
322	RF	192.81	0.00	8.90	50.00	0.00	0.00	251.71
316P	RF	33.39	13.96	0.00	0.00	0.00	150.00	197.35
Total	9	1027.07	389.81	90.48	50.00	0.00	583.00	2140.36

Appendix No.11.2**Sequence of Coupe Working and Planting in Improvement Working Circle (Para. 11.8.02.)**

Sr No	Coupe No	Demarcation & Marking	Main Coupe Working	Plantation	IVth Year Bamboo Planting	Close for Grazing
1	I	Year - 1	Year - 1	Year - 2	Year - 6	From the year of Main coupe working to 5th Year
2	II	Year - 1	Year - 2	Year - 3	Year - 7	From the year of Main coupe working to 5th Year
3	III	Year - 2	Year - 3	Year - 4	Year - 8	From the year of Main coupe working to 5th Year
4	IV	Year - 3	Year - 4	Year - 5	Year - 9	From the year of Main coupe working to 5th Year
5	V	Year - 4	Year - 5	Year - 6	Year - 10	From the year of Main coupe working to 5th Year
6	VI	Year - 5	Year - 6	Year - 7	Year - 11	From the year of Main coupe working to 5th Year
7	VII	Year - 6	Year - 7	Year - 8	Year - 12	From the year of Main coupe working to 5th Year
8	VIII	Year - 7	Year - 8	Year - 9	Year - 13	From the year of Main coupe working to 5th Year
9	IX	Year - 8	Year - 9	Year - 10	Year - 14	From the year of Main coupe working to 5th Year
10	X	Year - 9	Year - 10	Year - 11	Year - 15	From the year of Main coupe working to 5th Year
11	XI	Year - 10	Year - 11	Year - 12	Year - 16	From the year of Main coupe working to 5th Year
12	XII	Year - 11	Year - 12	Year - 13	Year - 17	From the year of Main coupe working to 5th Year
13	XIII	Year - 12	Year - 13	Year - 14	Year - 18	From the year of Main coupe working to 5th Year
14	XIV	Year - 13	Year - 14	Year - 15	Year - 19	From the year of Main coupe working to 5th Year
15	XV	Year - 14	Year - 15	Year - 16	Year - 20	From the year of Main coupe working to 5th Year
16	XVI	Year - 15	Year - 16	Year - 17	Year - 21	From the year of Main coupe working to 5th Year
17	XVII	Year - 16	Year - 17	Year - 18	Year - 22	From the year of Main coupe working to 5th Year
18	XVIII	Year - 17	Year - 18	Year - 19	Year - 23	From the year of Main coupe working to 5th Year
19	XIX	Year - 18	Year - 19	Year - 20	Year - 24	From the year of Main coupe working to 5th Year
20	XX	Year - 19	Year - 20	Year - 21	Year - 25	From the year of Main coupe working to 5th Year

Note : 1. Year 1 is the Year of Sanctioned of Plan,.

Note : 2. The above Sequence applies to all Felling Series of IMP Working Circle

Appendix No.11.3**Sequence of CBO, Cleaning and Thinning in Improvement Working Circle
(Para 11.12.01)**

Coupe No.	Main Coupe Working	C.B.O.	6th Year Cleaning	11th Year Thinning
I	Year - 1	Year - 2	Year - 6	Year - 11
II	Year - 2	Year - 3	Year - 7	Year - 12
III	Year - 3	Year - 4	Year -8	Year - 13
IV	Year - 4	Year - 5	Year -9	Year - 14
V	Year - 5	Year - 6	Year -10	Year - 15
VI	Year - 6	Year - 7	Year -11	Year - 16
VII	Year - 7	Year - 8	Year -12	Year - 17
VIII	Year - 8	Year - 9	Year -13	Year - 18
IX	Year - 9	Year - 10	Year -14	Year - 19
X	Year - 10	Year - 11	Year -15	Year - 20
XI	Year - 11	Year - 12	Year -16	Year - 21
XII	Year - 12	Year - 13	Year -17	Year - 22
XIII	Year - 13	Year - 14	Year -18	Year - 23
XIV	Year - 14	Year - 15	Year -19	Year - 24
XV	Year - 15	Year - 16	Year -20	Year - 25
XVI	Year - 16	Year - 17	Year -21	Year - 26
XVII	Year - 17	Year - 18	Year -22	Year - 27
XVIII	Year - 18	Year - 19	Year -23	Year - 28
XIX	Year - 19	Year - 20	Year -24	Year - 29
XX	Year - 20	Year - 21	Year -25	Year - 30

Note : 1. Year 1 is the Year of Sanctioned of Plan**Note : 2. The above Sequence applies to all Felling Series of IWC**

Appendix No. 12.1

Allotment of Compartments to AFF & RSM Working Circle with Felling Series (Para 12.3.01)

Range : Arvi				Felling Series : 1. Sawangi				
Compt No.	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Subme rge	Planta tion	Total
85	PF	41.68	0.00	0.00	0.00	0.00	0.00	41.68
86	PF	0.00	38.18	23.96	0.00	0.00	0.00	62.14
91	PF	86.22	98.55	0.00	0.00	0.00	0.00	184.77
92	PF	0.00	163.78	0.00	0.00	0.00	143.00	306.78
95	PF	0.00	0.00	0.00	0.00	0.00	70.92	70.92
137	PF	0.00	1.42	0.00	0.00	0.00	0.00	1.42
142	PF	0.00	3.90	0.00	0.00	0.00	0.00	3.90
146	PF	0.00	6.95	0.00	0.00	0.00	0.00	6.95
165P	RF	0.00	305.78	0.00	0.00	0.00	0.00	305.78
Total	9	127.90	618.56	23.96	0.00	0.00	213.92	984.33
Range : Ashti				Felling Series : 2. Kinhi				
49	PF	265.91	0.00	0.00	0.00	0.00	0.00	265.91
70	PF	11.49	0.00	0.00	0.00	0.00	0.00	11.49
72	PF	73.25	59.06	0.00	0.00	0.00	0.00	132.31
80	PF	16.19	34.89	0.66	0.00	0.00	0.00	51.74
98	PF	6.24	32.91	0.00	0.00	0.00	55.00	94.15
99	PF	0.00	0.00	26.62	0.00	0.00	20.00	46.62
101	PF	38.85	17.94	0.00	0.00	0.00	0.00	56.79
102	PF	109.53	58.29	0.00	0.00	0.00	0.00	167.82
111	PF	112.05	5.91	0.00	0.00	0.00	0.00	117.96
Total	9	633.51	208.99	27.27	0.00	0.00	75.00	944.77
Range : Ashti				Felling Series : 3. Khanapur				
8	PF	110.94	0.00	92.36	0.00	12.51	0.00	215.81
11	PF	22.66	134.23	192.49	0.00	2.51	0.00	351.89
21	PF	126.46	69.61	0.00	0.00	0.00	0.00	196.07
40	PF	0.00	10.10	15.74	0.00	0.00	88.00	113.84
44	PF	0.00	0.00	7.11	0.00	0.00	67.42	74.53
Total	5	260.06	213.94	307.70	0	15.02	155.42	952.13

Range : Hingni				Felling Series : 4. Anji_Sawal				
Compt. No.	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub merg e	Plantat ion	Total
1220/4	APrF	0.00	18.82	0.00	0.00	0.00	0.00	18.82
1229/2	APrF	0.00	12.25	0.00	0.00	0.00	0.00	12.25
239A	RF	23.39	12.28	0.00	0.00	0.00	112.00	147.67
215	PF	0.00	42.04	0.00	0.00	0.00	40.00	82.04
252	PF	58.98	21.04	0.00	0.00	0.00	0.00	80.02
254	PF	0.00	10.34	0.00	0.00	0.00	116.59	126.93
256	PF	15.29	22.57	0.00	0.00	0.00	50.00	87.86
Total	7	97.66	139.34	0.00	0.00	0.00	318.59	555.59
Range : Karanja				Felling Series : 4. Anji_Sawal				
1169/4	APrF	0.00	15.77	0.00	0.00	0.00	0.00	15.77
181A	RF	0.00	4.77	6.36	0.00	0.00	0.00	11.13
115	PF	0.00	5.75	0.00	0.00	0.00	67.34	73.09
122	PF	32.37	22.73	0.00	0.00	0.00	0.00	55.10
126	PF	0.00	33.65	50.18	0.00	0.00	0.00	83.83
129	PF	0.00	6.87	0.00	0.00	0.00	57.35	64.22
132	PF	35.08	7.28	29.27	0.00	0.00	0.00	71.63
163	PF	0.00	12.17	0.00	0.00	0.00	0.00	12.17
169	PF	0.00	28.86	0.00	0.00	0.00	0.00	28.86
170	PF	6.89	1.80	0.00	0.00	0.00	0.00	8.69
Total	10	74.34	139.65	85.81	0.00	0.00	124.69	424.50

Appendix No. 12.2

(Para 12.6.04)

Ecological Index

Ecological Index of a site gives us an idea as to the no. of plants which could be sustained per hectare on a particular site depending upon the various locality factor of the area and the value of 13.45 is taken as a standard for a site capable of sustaining 2500 seedling per ha. There is no need for planting more seedling per ha. than those could be sustained on a particular site. The emphasis should be on growing the optimum no. of seedlings per ha. which should grow into a healthy future stock with little mortality.

The Ecological Index for this area (Average) is 7.89 i.e 1466 say 1500 seedlings shall be planted per ha. in these areas.

Evapotranspiration of Wardha Station in year 2003

1. Range of maximum temperature (T_r)

Average : 45.10° C

2. Annual precipitation (P) = 903.00mm

3. Number of Rainy days (D) = 58 days

E_{pt} = Potential Evapotranspiration in mm = 145.95

$$\begin{aligned}\text{Ecological Index} &= \frac{P \times D}{T_r \times E_{pt}} \\ &= \frac{903 \times 58}{45.10 \times 145.95} \\ &= 7.96\end{aligned}$$

Taluka	Ecological Index
Wardha	7.96
Seloo	7.92
Samudrapur	9.52
Hinganghat	8.73
Ashti	8.31
Karanja	7.61
Deoli	5.89
Arvi	7.22
Average	7.89



Appendix – 12.3

Soil Type and Suitable Species (Para 12.7.01)

Sr No	Soil type	Suitable species
1	Sandy loam soil	Grewia, Ber, Kala Siris, Albizzia odoratisima, Tamarindus indica, Dalbergia sisoo, Pongamia pinnata, Anthocephalus kadamba, Ain, Shiwan, Teak.
2	Clayey Loam soil	Kala Siris, Dalbergia latifolia, Pterocarpus marsupium, Adina cordifolia, Mitragyna parviflora.
3	Black Cotton soil	Neem, Soymida febrifuga (Rohan) Buchanania lanzan, Acacia auriculiformis, Khair, Hiwar (Acacia leucophloea), Acacia nilotica, Kala Siris, Albizzia procera, Dalbergia latifolia, Ougenia oogenensis, Lagerstroemia parviflora.
4	Stiff Clay soils	Aegle marmelos, Semicarpus anacardium, Cassia fistula, Cassia siamea, Adina cardifolia, Mahua.
5	Riverain soil	Xylia xylocarpa, Dalbergia sisoo, Bombax ciba.
6	Sandy soil	Khair, Terminalia arjuna, Casuarina sp.
7	Hilly tract with good soil	Prosopis juliflora
8	Water logged Area	Terminalia arjuna, Jamun
9	Hilly tract with poor soil	Ailanthus excelsa, Melia azadirach, Buchanania lanzan
10	Gravelly soil	Rohan, Acacia auriculiformis, Khair, Mahua, Annona squamosa, Dhawda, Bauhinia variegata, Cassia siamea, Terminalia chebula.
11	Shallow soil	Sterculia urens, Ailanthus excelsa, Melia azadirach, Khair, Hiwar, Xylia xylocarpa, Bauhinia variegata, Castula, Cassia siamea, Hardwickia binnata, Dhawda, Terminalia chebula.
12	Lateritic soil	Accacia auriculiformis, Xylia xylocarpa, Terminalia belerica, Terminalia chebula, Neem, Karanj, Mahua (oil bearing seeds).
13	Swampy soil	Acacia nilotica, Albizzia procera, Samania saman, Mitragyna parviflora, Terminalia arjuna.
14	Grassy Blank soil	Samania saman, Bombax ceiba.

Appendix No.12.4**Treatment Series and Annual Coupe in AFF & RSM Working Circle
(Para. 12.8.02)**

Coupe No.	Demacation	Main Coupe Working	Restorative Phase	Planting Phase	Close for Grazing
I	Year - 1	Year - 1	Year - 1	Year - 4	Year of main coupe working to 5th Year of plantation
II	Year - 1	Year - 2	Year - 2	Year - 5	Year of main coupe working to 5th Year of plantation
III	Year - 2	Year - 3	Year - 3	Year - 6	Year of main coupe working to 5th Year of plantation
IV	Year - 3	Year - 4	Year - 4	Year - 7	Year of main coupe working to 5th Year of plantation
V	Year - 4	Year - 5	Year - 5	Year - 8	Year of main coupe working to 5th Year of plantation
VI	Year - 5	Year - 6	Year - 6	Year - 9	Year of main coupe working to 5th Year of plantation
VII	Year - 6	Year - 7	Year - 7	Year - 10	Year of main coupe working to 5th Year of plantation
VIII	Year - 7	Year - 8	Year - 8	Year - 11	Year of main coupe working to 5th Year of plantation
IX	Year - 8	Year - 9	Year - 9	Year - 12	Year of main coupe working to 5th Year of plantation
X	Year - 9	Year - 10	Year - 10	Year - 13	Year of main coupe working to 5th Year of plantation
XI	Year - 10	Year - 11	Year - 11	Year - 14	Year of main coupe working to 5th Year of plantation
XII	Year - 11	Year - 12	Year - 12	Year - 15	Year of main coupe working to 5th Year of plantation
XIII	Year - 12	Year - 13	Year - 13	Year - 16	Year of main coupe working to 5th Year of plantation
XIV	Year - 13	Year - 14	Year - 14	Year - 17	Year of main coupe working to 5th Year of plantation
XV	Year - 14	Year - 15	Year - 15	Year - 18	Year of main coupe working to 5th Year of plantation
XVI	Year - 15	Year - 16	Year - 16	Year - 19	Year of main coupe working to 5th Year of plantation
XVII	Year - 16	Year - 17	Year - 17	Year - 20	Year of main coupe working to 5th Year of plantation
XVIII	Year - 17	Year - 18	Year - 18	Year - 21	Year of main coupe working to 5th Year of plantation
XIX	Year - 18	Year - 19	Year - 19	Year - 22	Year of main coupe working to 5th Year of plantation
XX	Year - 19	Year - 20	Year - 20	Year - 23	Year of main coupe working to 5th Year of plantation

Note :1. Year 1 is the Year of Sanction of Plan**Note : 2. The above Sequence applies to all Felling Series of AFF & RSM Working Circle**

Appendix No.13.1

Allotment of Compartments to P & CAM Working Circle with Felling Series (Para 13.2.5)																		
Range : Arvi				Felling Series : 1. Gumgaon						Range : Arvi				Felling Series : 3. Sonegaon				
Comptt .No.	Type	Area in hactare							Comptt. No.	Type	Area in hactare							
		Dense Forest	Open Forest	Blank	Grass Land	Sub-merg-ence	Planta-tion	Total			Dense Forest	Open Forest	Blank	Grass Land	Sub-merg-ence	Planta-tion	Total	
144	PF	0.00	67.03	0.00	0.00	0.00	150.00	217.03	147	PF	69.61	211.20	0.00	15.00	0.00	45.00	340.81	
160	RF	72.84	247.27	0.00	0.00	0.00	0.00	320.11	189	PF	83.51	26.75	0.00	0.00	37.53	0.00	147.79	
161	RF	147.30	253.34	0.00	0.00	0.00	0.00	400.64	198	PF	118.15	12.79	0.00	0.00	12.44	0.00	143.38	
162	RF	53.42	195.87	0.00	0.00	0.00	0.00	249.29	199	PF	39.16	33.18	0.00	0.00	0.00	40.00	112.34	
163	RF	105.03	108.05	0.00	0.00	9.90	0.00	222.98	171	RF	63.13	190.70	3.64	25.00	0.00	0.00	282.47	
167	RF	14.56	276.01	0.00	0.00	0.00	0.00	290.57	172	RF	48.56	139.11	0.00	0.00	0.00	60.00	247.67	
168	RF	0.00	365.84	6.07	0.00	0.00	0.00	371.91	173	RF	0.00	117.09	1.21	80.00	0.00	0.00	198.30	
169	RF	0.00	232.69	0.00	0.00	0.00	0.00	232.69	225	RF	230.98	16.28	5.26	0.00	0.00	0.00	252.52	
170P	RF	0.00	215.59		0.00	0.00	0.00	215.59	226	RF	155.37	22.12	2.02	0.00	0.00	20.00	199.51	
Total	9	393.15	1961.69	6.07	0.00	9.90	150.00	2520.81	227	RF	231.08	8.09	0.00	0.00	0.00	0.00	239.17	
Range : Arvi				Felling Series : 2. Sarangpuri						228	RF	216.91	0.00	0.00	0.00	0.00	216.91	
83	PF	0.00	176.06	10.10	0.00	0.00	0.00	186.16	229	RF	46.95	38.74	0.00	0.00	0.00	0.00	85.69	
87	PF	8.39	106.66	0.00	0.00	0.00	60.00	175.05	Total	12	1303.41	816.05	12.13	120.00	49.97	165.00	2466.56	
88	PF	50.18	74.82	0.00	0.00	0.00	0.00	125.00	Range : Ashti				Felling Series : 4. Tumani_Dhamkund					
89	PF	35.52	54.81	68.99	0.00	0.00	75.00	234.32	12	PF	0.00	0.00	71.33	0.00	0.00	0.00	71.33	
90	PF	57.18	45.32	60.70	0.00	0.00	0.00	163.20	22	PF	0.00	27.52	275.68	0.00	0.00	0.00	303.20	
140	RF	45.04	120.88	0.00	0.00	0.00	0.00	165.92	24	PF	0.00	0.00	86.27	0.00	0.00	0.00	86.27	
156	RF	232.10	85.50	0.00	0.00	0.00	45.00	362.60	118	RF	157.02	119.79	0.00	0.00	0.00	0.00	276.81	
157	RF	105.22	223.79	0.00	0.00	0.00	0.00	329.01	Total	4	157.02	147.31	433.28	0.00	0.00	0.00	737.61	
158	RF	295.38	38.89	0.00	0.00	0.00	0.00	334.27	Range : Karanja				Felling Series : 4. Tumani_Dhamkund					
159	RF	56.65	257.74	0.00	0.00	6.12	0.00	320.51	104	PF	0.00	0.00	5.54	0.00	0.00	0.00	5.54	
Total	10	885.66	1184.47	139.79	0.00	6.12	180.00	2396.04	105	PF	0.00	6.90	0.00	0.00	0.00	0.00	6.90	
									153	RF	218.54	37.23	2.02	0.00	3.23	0.00	261.02	
									154	RF	147.31	67.18	1.21	0.00	0.00	0.00	215.70	
									Total	4	365.85	111.31	8.77	0.00	3.23	0.00	489.15	



[Click Here to upgrade to Unlimited Pages and Expanded Features](#)

Range : Hingni				Felling Series : 5. Tamaswada						Range : Wardha				Felling Series : 6. Silli				
Comptt .No.	Type	Area in hactare							Comptt. No.	Type	Area in hactare							
		Dense Forest	Open Forest	Blank	Grass Land	Sub- merg- ence	Planta- tion	Total			Dense Forest	Open Forest	Blank	Grass Land	Sub- merg- ence	Planta- tion	Total	
202	PF	0.00	0.00	15.52	0.00	0.00	0.00	15.52	267	PF	0.00	40.46	33.24	0.00	0.00	4.00	77.70	
204	PF	69.34	58.85	0.00	0.00	0.00	0.00	128.19	269	PF	57.28	70.00	11.32	0.00	0.00	20.00	158.60	
239	PF	51.44	54.25	0.00	3.25	0.00	0.00	108.94	270	PF	33.18	224.22	0.00	0.00	0.00	40.00	297.40	
240	PF	0.00	14.08	0.00	0.00	0.00	120.00	134.08	271	PF	22.00	5.63	0.00	0.00	0.00	0.00	27.63	
241	PF	105.54	188.18	0.00	0.00	0.00	0.00	293.72	272	PF	22.66	27.89	0.00	0.00	0.00	40.00	90.55	
257	RF	150.90	51.80	8.49	0.00	0.00	30.00	241.19	Total	5	135.12	368.20	44.56	0.00	0.00	104.00	651.88	
258	RF	19.42	31.42	29.94	0.00	0.00	15.00	95.78										
259	RF	50.36	5.85	0.00	0.00	0.00	100.00	156.21										
263	RF	91.53	13.99	0.81	0.00	0.00	60.00	166.33										
264	RF	113.04	64.39	0.81	0.00	0.00	50.00	228.24										
265	RF	120.88	25.08	0.00	0.00	0.00	75.00	220.96										
266	RF	64.75	37.83	0.00	0.00	0.00	120.00	222.58										
267	RF	89.62	12.14	40.00	0.00	1.50	0.00	143.26										
268	RF	171.61	35.61	0.00	0.00	31.55	0.00	238.77										
269	RF	188.36	12.95	2.02	0.00	37.05	0.00	240.38										
Total	15	1286.80	606.42	97.59	3.25	70.10	570.00	2634.15										

Appendix No.13.2**Treatment Series and Annual Coupe in P & CAM Working Circle
(Para. 13.6.02.)**

Coupe No.	Demarcation & Marking	Main Coupe Working	Restorative Phase	Planting Phase	Close for Grazing
I	Year - 1	Year - 1	Year - 1	Year - 4	Year of main coupe working to 5th Year of plantation
II	Year - 1	Year - 2	Year - 2	Year - 5	Year of main coupe working to 5th Year of plantation
III	Year - 2	Year - 3	Year - 3	Year - 6	Year of main coupe working to 5th Year of plantation
IV	Year - 3	Year - 4	Year - 4	Year - 7	Year of main coupe working to 5th Year of plantation
V	Year - 4	Year - 5	Year - 5	Year - 8	Year of main coupe working to 5th Year of plantation
VI	Year - 5	Year - 6	Year - 6	Year - 9	Year of main coupe working to 5th Year of plantation
VII	Year - 6	Year - 7	Year - 7	Year - 10	Year of main coupe working to 5th Year of plantation
VIII	Year - 7	Year - 8	Year - 8	Year - 11	Year of main coupe working to 5th Year of plantation
IX	Year - 8	Year - 9	Year - 9	Year - 12	Year of main coupe working to 5th Year of plantation
X	Year - 9	Year - 10	Year - 10	Year - 13	Year of main coupe working to 5th Year of plantation
XI	Year - 10	Year - 11	Year - 11	Year - 14	Year of main coupe working to 5th Year of plantation
XII	Year - 11	Year - 12	Year - 12	Year - 15	Year of main coupe working to 5th Year of plantation
XIII	Year - 12	Year - 13	Year - 13	Year - 16	Year of main coupe working to 5th Year of plantation
XIV	Year - 13	Year - 14	Year - 14	Year - 17	Year of main coupe working to 5th Year of plantation
XV	Year - 14	Year - 15	Year - 15	Year - 18	Year of main coupe working to 5th Year of plantation
XVI	Year - 15	Year - 16	Year - 16	Year - 19	Year of main coupe working to 5th Year of plantation
XVII	Year - 16	Year - 17	Year - 17	Year - 20	Year of main coupe working to 5th Year of plantation
XVIII	Year - 17	Year - 18	Year - 18	Year - 21	Year of main coupe working to 5th Year of plantation
XIX	Year - 18	Year - 19	Year - 19	Year - 22	Year of main coupe working to 5th Year of plantation
XX	Year - 19	Year - 20	Year - 20	Year - 23	Year of main coupe working to 5th Year of plantation

Note :1. Year 1 is the Year of Sanction of Plan**Note : 2. The above Sequence applies to all Felling Series of P& CAM Working Circle**

Appendix No. 14.1

Allotment of Compartments to G & FRM Working Circle with Felling Series (Para 14.3.01)

Range : Arvi		Felling Series : 1. Danapur									Range : Ashti		Felling Series : 5. Ekarjun						
Comptt No	Type	Area in hactare									Comptt No	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-mergence	Plantation	Total					Dense Forest	Open Forest	Blank	Grass Land	Sub-mergence	Plantation	Total
84A	RF	0.00	0.00	35.61	0.00	0.00	0.00	35.61			37	PF	0.00	175.20	0.00	0.00	0.00	0.00	175.20
61	PF	0.00	6.14	0.00	0.00	0.00	0.00	6.14			43	PF	0.00	56.05	0.00	0.00	0.00	0.00	56.05
82	PF	0.00	0.00	22.16	0.00	0.00	0.00	22.16			68	PF	0.00	0.00	14.12	0.00	0.00	0.00	14.12
84	PF	0.00	40.47	0.00	0.00	0.00	0.00	40.47			74	PF	0.00	0.00	25.36	0.00	0.00	0.00	25.36
140	PF	0.00	105.82	0.00	0.00	0.00	0.00	105.82			75	PF	0.00	0.00	15.51	0.00	0.00	0.00	15.51
143	PF	0.00	47.51	0.00	0.00	0.00	0.00	47.51			76	PF	0.00	0.00	69.20	0.00	0.00	0.00	69.20
166	RF	0.00	271.14	0.00	0.00	0.00	0.00	271.14			77	PF	0.00	0.00	73.58	0.00	0.00	0.00	73.58
Total	7	0.00	471.08	57.77	0.00	0.00	0.00	528.86			78	PF	0.00	0.00	58.10	0.00	0.00	0.00	58.10
Range : Arvi		Felling Series : 2. Panjara									79	PF	4.85	72.15	2.49	0.00	0.00	6.00	85.49
93A	RF	0.00	38.88	0.00	0.00	0.00	0.00	38.88			81	PF	0.00	2.77	0.00	0.00	0.00	0.00	2.77
93	PF	0.00	212.81	0.43	99.00	0.00	35.00	347.24			Total	10	4.85	306.17	258.35	0.00	0.00	6.00	575.37
96	PF	0.00	168.44	0.00	0.00	0.00	40.00	208.44			Range : Ashti		Felling Series : 6. Panchala						
151	PF	0.00	21.59	0.00	0.00	0.00	0.00	21.59			25A	RF	0.00	35.64	0.00	0.00	0.00	0.00	35.64
164	RF	0.00	71.98	0.00	0.00	0.00	13.00	84.98			25	PF	0.00	160.65	5.26	0.00	0.00	0.00	165.91
Total	5	0.00	513.69	0.43	99.00	0.00	88.00	701.12			26	PF	0.00	340.56	0.00	0.00	0.00	0.00	340.56
Range : Ashti		Felling Series : 3. Ashti									Total	3	0.00	536.85	5.26	0.00	0.00	0.00	542.11
47	PF	42.79	62.85	3.00	0.00	0.00	267.00	375.64			Range : Ashti		Felling Series : 7. Pandhurna						
48	PF	77.48	117.88	10.00	0.00	0.00	0.00	205.36			38A	RF	0.00	0.00	71.90	0.00	0.00	0.00	71.90
Total	2	120.27	180.72	13.00	0.00	0.00	267.00	580.99			40A	RF	0.00	95.65	0.00	2.00	0.00	12.00	109.65
Range : Ashti		Felling Series : 4. Dhadi									27	PF	58.46	46.49	0.00	0.00	0.00	184.50	289.45
23	PF	0.00	0.00	125.74	0.00	0.00	0.00	125.74			35	PF	0.00	22.83	0.00	0.00	0.00	0.00	22.83
33	PF	0.00	87.91	0.00	0.00	0.00	0.00	87.91			38	PF	0.00	0.00	73.40	0.00	0.00	20.00	93.40
34	PF	0.00	68.52	0.00	0.00	0.00	0.00	68.52			Total	5	58.46	164.97	145.30	2.00	0.00	216.50	587.23
39	PF	215.43	84.24	0.00	0.00	0.00	0.00	299.67			Range : Ashti		Felling Series : 8. Sujatpur						
Total	4	215.43	240.67	125.74	0.00	0.00	0.00	581.84			45	PF	0.00	0.00	146.09	0.00	0.00	30.00	176.09
											46	PF	46.13	133.71	1.18	0.00	0.00	0.00	181.02
											15	PF	0.00	0.00	363.02	0.00	0.00	0.00	363.02
											Total	5	46.13	133.71	510.29	0.00	0.00	30.00	720.13

Range : Ashti		Felling Series : 9. Porgavan						
Comptt No	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-mergence	Plantation	Total
13	PF	0.00	0.00	12.75	0.00	0.00	0.00	12.75
14	PF	0.00	0.00	120.09	0.00	0.00	0.00	120.09
28	PF	0.00	0.00	103.05	0.00	0.00	0.00	103.05
119	RF	67.99	27.52	247.67	0.00	0.00	0.00	343.18
Total	4	67.99	27.52	483.56	0.00	0.00	0.00	579.07
Range : Ashti		Felling Series : 10. Satarpur						
5	PF	0.00	86.15	0.00	0.00	0.00	0.00	86.15
6	PF	0.00	0.00	35.82	0.00	0.00	0.00	35.82
19	PF	0.00	0.00	138.76	0.00	0.00	0.00	138.76
20	PF	0.00	0.00	94.53	0.00	0.00	0.00	94.53
Total	4	0.00	86.15	269.11	0.00	0.00	0.00	355.26
Range : Ashti		Felling Series : 11. Sawanga						
8A	RF	12.59	0.00	173.61	0.00	0.00	0.00	186.20
3	PF	0.00	0.00	350.58	0.00	0.00	0.00	350.58
9	PF	0.00	0.00	93.08	0.00	2.63	0.00	95.71
10	PF	0.00	0.00	47.07	0.00	0.69	0.00	47.76
Total	4	12.59	0.00	664.34	0.00	3.32	0.00	680.25
Range : Ashti		Felling Series : 12. Susundra						
64	PF	0.00	110.47	0.00	0.00	0.00	0.00	110.47
65	PF	0.00	9.54	0.00	0.00	0.00	0.00	9.54
97	PF	0.00	56.96	0.00	0.00	0.00	0.00	56.96
100	PF	0.00	0.00	68.54	0.00	0.00	0.00	68.54
112	PF	0.00	0.00	16.90	0.00	0.00	0.00	16.90
104	RF	89.68	147.59	0.00	0.00	2.30	0.00	239.57
Total	6	89.68	324.56	85.44	0.00	2.30	0.00	501.99
Range : Ashti		Felling Series : 13. Tarasawanga						
Comptt No	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-mergence	Plantation	Total
29	PF	0.00	0.00	80.91	0.00	0.00	0.00	80.91
30	PF	0.00	0.00	236.83	0.00	0.00	0.00	236.83
31	PF	0.00	0.00	98.55	0.00	0.00	0.00	98.55
32	PF	0.00	0.00	117.28	0.00	0.00	0.00	117.28
97	RF	87.41	45.39	0.00	0.00	0.00	40.00	172.80
98	RF	77.22	76.56	0.00	0.00	0.00	0.00	153.78
Total	6	164.63	121.95	533.57	0.00	0.00	40.00	860.15
Range : Ashti		Felling Series : 14. Umarcheda						
1	PF	0.00	0.00	84.82	0.00	5.50	0.00	90.32
2	PF	0.00	94.43	0.00	0.00	0.00	0.00	94.43
4	PF	0.00	0.00	176.06	0.00	50.18	0.00	226.24
7	PF	0.00	0.00	113.97	0.00	52.37	0.00	166.34
Total	4	0.00	94.43	374.85	0.00	108.05	0.00	577.33
Range : Ashti		Felling Series : 15. Vitthalpur						
16	PF	0.00	0.00	232.97	0.00	0.00	0.00	232.97
17	PF	0.00	0.00	202.26	0.00	0.00	0.00	202.26
18	PF	0.00	0.00	95.40	0.00	0.00	0.00	95.40
Total	3	0.00	0.00	530.62	0.00	0.00	0.00	530.62
Range : Karanja		Felling Series : 16. Pilapur						
114	PF	0.00	80.00	0.00	0.00	0.00	6.79	86.79
117	PF	0.00	0.00	0.00	0.00	0.00	8.74	8.74
121	PF	0.00	75.65	0.00	0.00	0.00	4.86	80.51
127	PF	0.00	0.00	10.71	0.00	0.00	0.00	10.71
128	PF	0.00	2.88	0.00	0.00	0.00	0.00	2.88
130	PF	0.00	0.00	5.03	0.00	0.00	0.00	5.03
131	PF	0.00	0.00	0.91	0.00	0.00	0.00	0.91
133	PF	0.00	24.00	0.00	0.00	0.00	0.00	24.00
180	RF	12.95	0.00	0.00	197.71	0.00	54.00	264.66
Total	9	12.95	182.53	16.65	197.71	0.00	74.39	484.24

Range : Karanja				Felling Series : 17. Agargaon				
Comptt No	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-mergence	Planta-tion	Total
103	PF	0.00	14.18	0.00	0.00	0.00	0.00	14.18
106	PF	0.00	0.00	26.31	0.00	0.00	0.00	26.31
109	PF	0.00	0.00	22.85	0.00	0.00	0.00	22.85
110	PF	0.00	0.00	15.90	0.00	0.00	0.00	15.90
119	PF	0.00	11.80	4.36	0.00	0.00	0.00	16.16
120	PF	0.00	0.00	8.42	0.00	0.00	0.00	8.42
123	PF	0.00	0.00	40.81	0.00	0.00	0.00	40.81
124	PF	0.00	0.00	3.96	0.00	0.00	0.00	3.96
125	PF	0.00	0.00	1.18	0.00	0.00	0.00	1.18
154	PF	0.00	0.00	13.95	0.00	0.00	0.00	13.95
159	PF	0.00	0.00	2.83	0.00	0.00	0.00	2.83
160	PF	80.85	0.00	85.72	0.00	0.00	8.00	174.57
177	PF	0.00	11.61	0.00	0.00	0.00	0.00	11.61
181	PF	0.00	26.97	8.12	0.00	0.00	0.00	35.09
182	PF	0.00	8.47	2.24	0.00	0.00	0.00	10.71
Total	15	80.85	73.03	236.64	0.00	0.00	8.00	398.51

Range : Wardha				Felling Series : 18. Mohgaon				
Comptt No	Type	Area in hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-mergence	Planta-tion	Total
269A	RF	25.69	0.00	0.00	0.00	0.00	0.00	25.69
258	PF	0.00	0.00	1.62	0.00	0.00	0.00	1.62
259	PF	0.00	49.36	0.40	0.00	0.00	0.00	49.76
260	PF	0.00	62.92	0.00	0.00	0.00	0.00	62.92
261	PF	0.00	4.09	10.43	0.00	0.00	0.00	14.52
263	PF	0.00	0.00	1.91	0.00	0.00	7.00	8.91
264	PF	0.00	0.00	66.41	0.00	0.00	0.00	66.41
265	PF	4.50	0.00	4.00	0.00	6.50	0.00	15.00
273	PF	0.00	6.47	20.46	0.00	0.00	0.00	26.93
274	PF	0.00	0.20	0.00	4.16	0.00	0.00	4.36
314	RF	41.15	77.70	0.00	75.00	0.00	0.00	193.85
316P	RF	0.00	29.78	0.00	95.00	0.00	0.00	124.78
Total	12	71.34	230.52	105.23	174.16	6.50	7.00	594.75

Appendix No.14.2

Formation of Fodder Series and Grazing Closure in G & FRM Working Circle (Para 14.8.02)							
Coupe No.	Year of Demarcation & Preparation of Treatment map	Year of Premonsoon works		Year of Planting & Seed sowing		Year of Closure to Grazing	
		First Rotation	Second Rotation	First Rotation	Second Rotation	First Rotation	Second Rotation
A	2005 - 06	2005 - 06	2009 - 10	2006 - 07	2010 - 11	2006-07 to 2008- 09	2010 -11 to 2012 - 13
B	2005 - 06	2006 - 07	2010 - 11	2007 - 08	2011 - 12	2007-08 to 2009- 10	2011 -12 to 2013 - 14
C	2006 - 07	2007 - 08	2011 - 12	2008 - 09	2012 - 13	2008-09 to 2010- 11	2012 -13 to 2014 - 15
D	2007 - 08	2008 - 09	2012 - 13	2009 - 10	2013 - 14	2009-10 to 2011- 12	2013 -14 to 2015 - 16

Note : The above sequence applies to all planting series of G&FRM working circle

Appendix 15.1

Proposed area for Compensatory Afforestation in Zudapi Jungle (para 15.3.04)

Taluka	Mouza	Survey No	Area	Taluka	Mouza	Survey No	Area
Arvi	Ambazari	19	28.08	Ashti	Borkhedi	95	3.54
Arvi	Ajangaon	92	12.29	Ashti	Borkhedi	101	5.67
Arvi	Bodala	1	6.41	Ashti	Brahamanwada	2	6.27
Arvi	Bodala	15,16,17	7.86	Ashti	Brahamanwada	73	13.3
Arvi	Dhanodi (nandpur)	50/2	5.85	Ashti	Chamla	66	7.26
Arvi	Jamnera	54	5.95	Ashti	Chincholi	34	5.05
Arvi	Jamnera	55	2.87	Ashti	Chincholi	12	4.37
Arvi	Khadki	10	7.58	Ashti	Chincholi	5	17.49
Arvi	Khadki	13	5.99	Ashti	Dalpatpur	4	3.11
Arvi	Khanapur	54	4.06	Ashti	Dalpatpur	131/3	4.23
Arvi	Khapri	2	29.02	Ashti	Dalpatpur	111	3.43
Arvi	Khubgaon	20	3.21	Ashti	Dautpur	8	3.5
Arvi	Khubgaon	21	3.46	Ashti	Dautpur	13	1.41
Arvi	Khubgaon	24	0.79	Ashti	Dautpur	15	3.29
Arvi	Khubgaon	30	4.93	Ashti	Dhadi	216/1 k	2.86
Arvi	Kinhala	145	2.43	Ashti	Dhadi	216/1 G	12.22
Arvi	Kinhala	94	6.15	Ashti	Dhadi	32/1 k	3.07
Arvi	Kinhala	142	3.05	Ashti	Esmilepur	27	22.32
Arvi	Mandla	81	3.72	Ashti	Esmilepur	38	21.16
Arvi	Mandla	206	4.45	Ashti	Godhari	111	6.93
Arvi	Maneri	30	13.66	Ashti	Kakaddhara	42	4.94
Arvi	Maneri	43	7.47	Ashti	Kakaddhara	44	1.08
Arvi	Pachegaon	69	5.83	Ashti	Kakaddhara	45	0.91
Arvi	Pachegaon	56	4.18	Ashti	Karola	20	12.32
Arvi	Panwadi	84/3	4.05	Ashti	Karola	1	12.76
Arvi	Parsodi	139	11.39	Ashti	Kashimpur	5	6.65
Arvi	Pipari	167	4.81	Ashti	Kashimpur	4	5.67
Arvi	Pipari	169	4.53	Ashti	Kashimpur	2	7.82
Arvi	Pipari	154	6.66	Ashti	Kashimpur	1	6.84
Arvi	Saragpuri	2	1.58	Ashti	Kashimpur	71	19.08
Arvi	Saragpuri	172	21.98	Ashti	Khadka	19	9.84
Arvi	Sorta	204/1k	16.09	Ashti	Kolhakali	71	4.42
Arvi	Sorta	298	21.39	Ashti	LahanArvi	74/4	6.73
Arvi	Takarkheda	2	49.18	Ashti	Lakhanwada	65	3.71
Arvi	Theka Sarangpuri	3	193.20	Ashti	Lakhanwada	74	9.72
Arvi	Theka Sarangpuri	156	30.15	Ashti	Mahadapur	29	2.11
Arvi	Theka Sarangpuri	162	13.45	Ashti	Mahadapur	30	5.39
Arvi	Theka Sarangpuri	4	32.45	Ashti	MalegaonKali	196A	4.18
Ashti	Antora	143	11.27	Ashti	MalegaonKali	202b	4.35
Ashti	Antora	270	24.76	Ashti	Malegaon Theka	28	12.68
Ashti	Bambarda	23	6.26	Ashti	Manikwada	96	4.93
Ashti	Bambarda	24	2.65	Ashti	Manikwada	112	3.6
Ashti	Bhadkumbh	61	2.99	Ashti	Narsapur	16	5.15
Ashti	Bhadkumbh	63/2	3.02	Ashti	Narsapur	26	6.77
Ashti	Bharaswada	234	10.62	Ashti	Narsapur	38	4.16
Ashti	Bhisnur	278	12.6	Ashti	Panchala	11	2.94
Ashti	Bhisnur	258	3.8	Ashti	Pandhurna	18	7.58
Ashti	Bodhanapur	121	7.35	Ashti	Peth-Ahmadpur	87	53.2
Ashti	Borgaon	91/3	5.49	Ashti	Peth-Ahmadpur	105	6.82
Ashti	(Nangaon)						
Ashti	Borkhedi	97	4.53	Ashti	Peth-Ahmadpur	109	4.96

Ashti	Porgavan	88	4.92
Ashti	Porgavan	112	11.93
Ashti	Porghavan	26	7.07
Ashti	Porghavan	22	6.07
Ashti	Porghavan	89	6.61
Ashti	Ranwad	6	4.75

Ashti	Ranwad	56	4.13
Ashti	Ranwad	129	5.82
Ashti	Rohana	44/6	3.4
Ashti	Sahur	556	8.43
Ashti	Shekapur	18	3.2
Ashti	Talegaon	123	7.53
Ashti	Talegaon	124	2.71
Ashti	Talegaon	122	1.4
Ashti	Talegaon	232	8.18
Ashti	Talegaon	247	1.22
Ashti	Talegaon	339	2.39
Ashti	Talegaon	341	9.53
Ashti	Talegaon	310	6.37
Ashti	Tarasawanga	131	4.56
Ashti	Tarasawanga	71	4.05
Ashti	Tekoda	1	5.09
Ashti	Thekakolha	33	7.72
Ashti	vishanagar	126	4.14
Ashti	Wadegaon	70	4.07
Ashti	Zadgaon	108	3.24
Deoli	Agargaon	157/2	14.73
Deoli	Akamba	14	5.69
Deoli	Akapur	94	5.84
Deoli	Akapur	223	3.17
Deoli	Akapur	2	8.33
Deoli	Akoli	28/2	9.83
Deoli	Andori	429	5.15
Deoli	Andori	30	14.23
Deoli	Aolodi	163	6.04
Deoli	Apati	6	8.1
Deoli	Apati	19	4.05
Deoli	Babapur	16	8.69
Deoli	Babhulagaon	78	7.64
Deoli	Babhulagaon	123	2.9
Deoli	Babhulagaon	79	4.32
Deoli	Babhulagaon	77	0.85
Deoli	Babhulgaon	83	10.01
	(bobade)		
Deoli	Babhulgaon	84	10.63
	(bobade)		
Deoli	Babhulgaon		7.30
	(bobade)		
Deoli	Babhulgaon	102	3.29
	(bobade)		
Deoli	Babhulgaon	108	4.48
	(bobade)		
Deoli	Babhulgaon	169	4.23
	(bobade)		
Deoli	Babhulgaon	63	4.18
	(bobade)		
Deoli	Babhulgaon	146	0.53
	(khode)		
Deoli	Babhulgaon	145	0.47
	(khode)		
Deoli	Babhulgaon	133	1.27
	(khode)		

Deoli	Babhulgaon	136	0.57
	(khode)		
Deoli	Babhulgaon	144	0.49
	(khode)		
Deoli	Babhulgaon	208	0.69
	(khode)		
Deoli	Babhulgaon	388	0.99
	(khode)		
Deoli	Bachhrajpur	14	4.12
Deoli	Bachhrajpur	25	5.54
Deoli	Bahadarpur	23/2	10.44
Deoli	Bhidi	854	9.78
Deoli	Bhidi	349	4.17
Deoli	Bhidi	425	3.97
Deoli	Bhidi	430	4.25
Deoli	Bhidi	431	1.06
Deoli	Bhidi	885	6.81
Deoli	Bhojankheda	46	2.27
Deoli	Bhojankheda	48	1.42
Deoli	Bhojankheda	47	2.1
Deoli	Bhojankheda	91	2.66
Deoli	Bhojankheda	86	0.97
Deoli	Brhanpur	3	3.35
Deoli	Brhanpur	4	1.18
Deoli	Chikhali	60	7.61
Deoli	Chikhali	351	6.87
Deoli	Chikhali	50	3.22
Deoli	Chikhli	202	3.02
Deoli	chinchal	236	8.08
Deoli	chinchal	48	3.96
Deoli	chinchal	44	2.6
Deoli	chinchal	75	3
Deoli	Dahegaon(Dhand	189	3.01
	e)		
Deoli	Dahegaon(dhande	264	4.77
	)		
Deoli	Dapori	83	6.11
Deoli	Dapori	91	8.94
Deoli	Dighi	34	3.88
Deoli	Dronapur	6	7.53
Deoli	Durgada	31	0.2
Deoli	Durgada	32	7.96
Deoli	Ekamba	15/1	10.81
Deoli	Giroli	16	5.5
Deoli	Gungkheda	25	4.16
Deoli	Gunjkheda	128	49.48
Deoli	Gunjkheda	110	14.42
Deoli	Gunjkheda	172	27.25
Deoli	Gunjkheda	168	13.68
Deoli	Gunjkheda	119	4.77
Deoli	Hirapur	75	12.71
Deoli	Hirapur	87	3.3
Deoli	Hirapur	131	4.02
Deoli	Hirapur	99	5.74
Deoli	Hirapur	60	6.05
Deoli	Inzala	365/2	5.25

Deoli	Inzala	371	3.60
Deoli	Inzala	761	5.87
Deoli	Kajalsara	87	5.58
Deoli	Kajalsara	260	4.93
Deoli	Kandegaon	10	9.12
Deoli	Kavitgaon	63	4.95
Deoli	Kavitgaon	85	6.57
Deoli	Kavitgaon	88	5.30
Deoli	Kavitgaon	92	3.28
Deoli	Kharda	218	5.67
Deoli	Kolhapur	49	7.75
Deoli	Loni	182	6.47
Deoli	Loni	214	4.74
Deoli	Malkapur	81	5.71
Deoli	Malkapur	21	2
Deoli	Malkapur	92	1.54
Deoli	Mamdapur	12	4.52
Deoli	Mamdapur	40	0.18
Deoli	Muradpur	72	3.21
Deoli	Nagazari	55	13.84
Deoli	Nandora	43	2.53
Deoli	Nandora	46	1.5
Deoli	Nandora	257	3.93
Deoli	Nashirpur	72	7.36
Deoli	Nimsada	218,219	5
		220,245	
Deoli	Pathri	65/2	8.58
Deoli	Pipalgaon	23	4.93
Deoli	Pipalgaon	125	3.86
Deoli	Pipalgaon	128	3.55
Deoli	Pipari	98	11.66
Deoli	Pipari	36	7.28
Deoli	Ranganathpur	17	4.38
Deoli	Ratnapur	300	6.12
Deoli	Ratnapur	73	5.42
Deoli	sawangi	104	10.78
Deoli	Shekapur	10	10.76
Deoli	Shekapur(zo)	12	10.76
Deoli	Sonegaon(bai)	63	5.85
Deoli	Sonegaon(bai)	288	9.02
Deoli	Sonora	216	4.56
Deoli	Sonora	217	5.04
Deoli	Sonora	252	7.25
Deoli	Takali khode	267	1.93
Deoli	Takali khode	168	0.24
Deoli	Takali khode	172	1.53
Deoli	Tamba	213	7.55
Deoli	Trambakpur	39	4.81
Deoli	Wagholi	76	3.12
Deoli	wakheda	353	18.87
Deoli	Yafgaon	417	18.2
Hinganghat	Daroda	482	12.78
Hinganghat	Daroda	554	3.63
Hinganghat	Daroda	556	8.89
Hinganghat	Dondurda	281	38.02
Hinganghat	Ghatsawli	352	14.01

Hinganghat	Ghatsawli	249	13.33
Hinganghat	Kolhi	15	19.6
Hinganghat	Kolhi	56	4.26
Hinganghat	Kolhi	24	3.44
Hinganghat	Kolhi	15	20.22
Hinghanghat	Aajansara	23	7.83
Hinghanghat	Aajanti	227	0.16
Hinghanghat	Aajanti	85	2.71
Hinghanghat	Aajanti	84	4.05
Hinghanghat	Aajanti	93	10.25
Hinghanghat	Aajanti	224	0.06
Hinghanghat	Aajanti	115	5.52
Hinghanghat	Aajanti	225	0.6
Hinghanghat	Aajanti	117	5.21
Hinghanghat	Aajanti	252	2.14
Hinghanghat	Aajanti	63	7.19
Hinghanghat	Aajanti	253	0.2
Hinghanghat	Ajangaon	4	0.32
Hinghanghat	Ajangaon	1	0.36
Hinghanghat	Ajangaon	7	2.74
Hinghanghat	Ajangaon	11	2.31
Hinghanghat	Ajangaon	8	1.5
Hinghanghat	Ajangaon	9	3.99
Hinghanghat	Ajangaon	10	11.67
Hinghanghat	Ajangaon	6	0.72
Hinghanghat	Alamdoh	175	2.06
Hinghanghat	Alamdoh	176	4.16
Hinghanghat	Alipur	618/1k	9.29
Hinghanghat	Alipur	650/1k	16.36
Hinghanghat	Ashti	18	2.68

Hinghanghat	Ashti	19	2.04
Hinghanghat	Bambarda	124	8.51
Hinghanghat	Bhagwa	1	18.97
Hinghanghat	Bhagwa	59	8.9
Hinghanghat	Bhardi	14	7.38
Hinghanghat	Bhardi	15	0.4
Hinghanghat	Bhiwapur	237	1.04
Hinghanghat	Bhiwapur	240	1.27
Hinghanghat	Bhiwapur	239	0.81
Hinghanghat	boagaon(j)	225	3.93
Hinghanghat	boagaon(j)	237	4.98
Hinghanghat	Bopapur	22/2	6.24
Hinghanghat	Borgaon (Nangaon)	15	2.16
Hinghanghat	Borgaon (Nangaon)	16	0.91
Hinghanghat	Borgaon (Nangaon)	115	0.2
Hinghanghat	Borgaon (Nangaon)	114	1.05
Hinghanghat	Borgaon (Nangaon)	113	2.02
Hinghanghat	Bramhanwada	13	4.84
Hinghanghat	Bramhanwada	14	2.88
Hinghanghat	Burkoni	94/2	6.13
Hinghanghat	Burkoni	160	27.49
Hinghanghat	Chichghat	37	7.28
Hinghanghat	Chichghat	147	3.8
Hinghanghat	Chichghat	38	1.28
Hinghanghat	Chincholi	2/2.	15.77
Hinghanghat	Chincholi	275	4.53
Hinghanghat	Chincholi	277/2	13
Hinghanghat	Chincholi	203	4.92

Hinghanghat	Chincholi	112	2.81
Hinghanghat	Chincholi	105	4.36
Hinghanghat	Dalalpur	35	3.36
Hinghanghat	Daroda	344	3.59
Hinghanghat	Datapur	167/2	4.85
Hinghanghat	Daygavhan	26	4.83
Hinghanghat	Daygavhan	2	7.44
Hinghanghat	Daygavhan	109	2.17
Hinghanghat	Daygavhan	93	0.72
Hinghanghat	Daygavhan	94	0.4
Hinghanghat	Daygavhan	95	0.6
Hinghanghat	Daygavhan	97	0.58
Hinghanghat	Daygavhan	99	1.59
Hinghanghat	Daygavhan	100	1.07
Hinghanghat	Daygavhan	101	1.87
Hinghanghat	Dhadi	22	6.59
Hinghanghat	Dhamagaon	22/2	9.83
Hinghanghat	Dhamagaon	37	19.11
Hinghanghat	Dhamagaon	43	14.61
Hinghanghat	Dhamagaon	13	17.88
Hinghanghat	Dhamagaon	77	1.01
Hinghanghat	Dhamagaon	6/2	32.67
Hinghanghat	Dhamagaon	195/2	19.35
Hinghanghat	Dhamagaon	101	26.59
Hinghanghat	Dhamagaon	75/2	16.59
Hinghanghat	Dhamagaon	49	15.07
Hinghanghat	Dhamagaon	194/2	16
Hinghanghat	Dhamagaon	106	14.07

Hinghanghat	Dhamagaon	205/2	8
Hinghanghat	Dhamangaon	74/2	31.48
Hinghanghat	Dhanora	135	4.21
Hinghanghat	Dharmapur	1	10.12
Hinghanghat	Dharmapur	102	4.86
Hinghanghat	Dhiwari Pipri	72	3.26
Hinghanghat	Dhiwari Pipri	76	15.4
Hinghanghat	Dhiwari Pipri	77	5.52
Hinghanghat	Dochi	188	10
Hinghanghat	Dochi	187	3.39
Hinghanghat	Dochi	272	8.83
Hinghanghat	Dochi	91	9.59
Hinghanghat	Dochi	102	18.07
Hinghanghat	DonDurda	279	4.62
Hinghanghat	Gadegaon	87	9.92
Hinghanghat	Gangapur	38	4.33
Hinghanghat	Gangapur	57	4.7
Hinghanghat	Gangapur	39	4.78
Hinghanghat	Ghatsawli	322	7.84
Hinghanghat	Ghatsawli	323	6.45
Hinghanghat	Ghatsawli	343	6.75
Hinghanghat	Ghatsawli	364	1.13
Hinghanghat	Ghatsawli	249	13.33
Hinghanghat	Goul	78	0.72
Hinghanghat	Goul	79	1.23
Hinghanghat	Goul	80	0.16
Hinghanghat	Goul	81	1.06
Hinghanghat	Goul	82	2.3

Hinghanghat	Goul	83	3.01
Hinghanghat	Goul	84	3.97
Hinghanghat	Goul	71	2.51
Hinghanghat	Govindpur	14	2.24
Hinghanghat	Govindpur	12	0.24
Hinghanghat	Govindpur	11	3.66
Hinghanghat	Govindpur	36	0.66
Hinghanghat	Govindpur	37	0.92
Hinghanghat	Govindpur	38	4.5
Hinghanghat	Inzala	73	2.93
Hinghanghat	Inzala	61	5.29
Hinghanghat	Jamani	78	6.36
Hinghanghat	Jamona	61	5.5
Hinghanghat	Jamona	209	4.98
Hinghanghat	Kadajana	212	3.76
Hinghanghat	Kadajana	213	13.27
Hinghanghat	Kanchangaon	351	3.55
Hinghanghat	Kapsi	15	3.82
Hinghanghat	Kapsi	16	8.65
Hinghanghat	Kapsi	20	3.64
Hinghanghat	Kapsi	23	2.56
Hinghanghat	Kapsi	26	6.95
Hinghanghat	Kapsi	22	7.04
Hinghanghat	Kasapur	4	10.4
Hinghanghat	Kasarkheda	51	3.03
Hinghanghat	kawatghat	35/1	3.69
Hinghanghat	kawatghat	83	11.85
Hinghanghat	kawatghat	112	4.88

Hinghanghat	Kewalvihira	31	7.54
Hinghanghat	Kewalvihira	33	15.79
Hinghanghat	Khamgaon	186	10.57
Hinghanghat	Khamgaon	346	4.51
Hinghanghat	Khapri	135	1.37
Hinghanghat	Khapri	30	4.75
Hinghanghat	Khapri	86	4.67
Hinghanghat	Khapri	114	3.39
Hinghanghat	Khapri	149	2.37
Hinghanghat	Kolhi	8	7.61
Hinghanghat	Kolhi	10	4.96
Hinghanghat	Kolhi	45	10.44
Hinghanghat	Kopra	82	0.15
Hinghanghat	Kopra	73	10.9
Hinghanghat	Kopra	89	12.54
Hinghanghat	Kopra	83	1.48
Hinghanghat	Kopra	92	0.2
Hinghanghat	Kosurla(Lahan)	16	1.54
Hinghanghat	Kosurla(Lahan)	17	1.21
Hinghanghat	Kosurla(Lahan)	20	0.7
Hinghanghat	Kosurla(Lahan)	46	0.35
Hinghanghat	Kosurla(Lahan)	47	4.25
Hinghanghat	Kosurla(Lahan)	52	2.61
Hinghanghat	Kosurla(Lahan)	79	4.25
Hinghanghat	Kosurla(Motha)	154/2	5
Hinghanghat	Kosurla(Motha)	84/2	5.65
Hinghanghat	Kumbhi	55	2.62
Hinghanghat	Kumbhi	56	2.24

Hinghanghat	Kutki	71	4.75
Hinghanghat	Kutki	117/2	10.52
Hinghanghat	Lalki	385	31.52
Hinghanghat	Mankapur	80	3.09
Hinghanghat	Mankapur	143	0.08
Hinghanghat	Mankapur	144	0.51
Hinghanghat	Mankapur	145	0.73
Hinghanghat	Mankapur	147	2.21
Hinghanghat	Murpad	104/2	8.23
Hinghanghat	Nadgaon	30	2.26
Hinghanghat	Nadgaon	4	0.69
Hinghanghat	Nadgaon	192	5.52
Hinghanghat	Nadgaon	247	6.05
Hinghanghat	Narsada	74	8.49
Hinghanghat	Narsada	75	2.53
Hinghanghat	Narsada	76	1.42
Hinghanghat	Narsada	78	3.11
Hinghanghat	Narsada	82	2
Hinghanghat	Narsada	84	0.24
Hinghanghat	Narsada	85	0.34
Hinghanghat	Narsada	55	1.7
Hinghanghat	Narsada	56	1.23
Hinghanghat	Narsada	54	0.2
Hinghanghat	Narsada	5	12.8
Hinghanghat	Nidha	192	3.88
Hinghanghat	Pardi	85	2
Hinghanghat	Pardi	82	5.19
Hinghanghat	Pardi	39/1	1.88

Hinghanghat	Pardi	38	2.31
Hinghanghat	Pardi	66	4.55
Hinghanghat	Pardi	62/2	11.93
Hinghanghat	Pardi	61	1.09
Hinghanghat	Pardi	60	5.02
Hinghanghat	Pardi	59	10.17
Hinghanghat	Pardi	55	11.83
Hinghanghat	Pardi	43/2	42.5
Hinghanghat	Pardi	46/2	3.75
Hinghanghat	Pardi	50	7.58
Hinghanghat	Pardi	58	4.62
Hinghanghat	Pardi	254/2	3.74
Hinghanghat	Pardi	67/2	8.24
Hinghanghat	Pimpalgaon (hate)	129	8.7
Hinghanghat	Pimpalgaon (hate)	151	6.81
Hinghanghat	Pimpalgaon (hate)	153	4.38
Hinghanghat	Sastabad	68	2.11
Hinghanghat	Sastabad	69	1.31
Hinghanghat	Sastabad	72	3.97
Hinghanghat	Sastabad	66	1.59
Hinghanghat	Sasti	136	4.86
Hinghanghat	Sathephal	168	2.31
Hinghanghat	Sathephal	173/2	2.4
Hinghanghat	Sathephal	182	6.18
Hinghanghat	Sathephal	233	5.76
Hinghanghat	Sathephal	228	2.66
Hinghanghat	Sathephal	235	1.4
Hinghanghat	Sathephal	240/2	8.3

Hinghanghat	Sathephal	218	2.86
Hinghanghat	Sathephal	213	2.2
Hinghanghat	Sathephal	216/2	3.28
Hinghanghat	Sathephal	150	3.49
Hinghanghat	Sathephal	151/2	3.14
Hinghanghat	Sati	145	7.82
Hinghanghat	Sati	177	0.99
Hinghanghat	Sati	179/2	6
Hinghanghat	Sawangi Heti	172	3.59
Hinghanghat	Sawangi Heti	176	19.46
Hinghanghat	Sawangi Heti	178	4.52
Hinghanghat	Sawangi Heti	179	14.25
Hinghanghat	Sawangi Heti	223	5.82
Hinghanghat	Seloo(Murpad	99	17.9
Hinghanghat	Seloo(Murpad)	125	7.41
Hinghanghat	Seloo(Murpad)	125	7.41
Hinghanghat	Shalangadi	4	6.76
Hinghanghat	Shekhaur(Mozri)	104	2.74
Hinghanghat	Shekhaur(Mozri)	105	3.22
Hinghanghat	shhalangdi	4	8.6
Hinghanghat	Sindholi	10	3.06
Hinghanghat	Sonegaon(bid)	6	2.68
Hinghanghat	Sonegaon(bid)	11	2.12
Hinghanghat	Sonegaon(khun)	45	0.2
Hinghanghat	Sonegaon(khun)	44	4.12
Hinghanghat	Sonegaon(Raut)	148	2.9
Hinghanghat	Sonegaon(Raut)	46	7.49
Hinghanghat	Sonegaon(Raut)	118	3.69

Hinghanghat	Sonegaon(Raut)	152	2.15
Hinghanghat	Sonegaon(Raut)	153	0.67
Hinghanghat	Takali	20	3.58
Hinghanghat	Takali	79	5.83
Hinghanghat	Tembha	267	4.64
Hinghanghat	Tembha	291	3.09
Hinghanghat	Umari	240	1.13
Hinghanghat	Umari	234	0.86
Hinghanghat	Umari	159	19.67
Hinghanghat	Umari	147	25.11
Hinghanghat	Umari	148	0.19
Hinghanghat	Umari	138	5.82
Hinghanghat	Umari	160	5.13
Hinghanghat	Umari	180/2	5.09
Hinghanghat	Umari	198/2	11.97
Hinghanghat	Umari	205	12.45
Hinghanghat	Umari	233	6.05
Hinghanghat	Vela	261	3.99
Hinghanghat	Vela	334	7.14
Hinghanghat	Vela	351	2.73
Hinghanghat	Vela	350	0.28
Hinghanghat	Vela	420	6.39
Hinghanghat	Vela	424	4.85
Hinghanghat	Vela	419	3.27
Hinghanghat	Wadner	392/2	7.84
Hinghanghat	Wadner	20	9.32
Hinghanghat	Waghsawli	42/2	11.53
Hinghanghat	Waghsawli	448	8.26

Hinghanghat	Waghsawli	458	8.33
Hinghanghat	Waghsawli	527/2	27.14
Hinghanghat	Waghsawli	461/2	13.78
Hinghanghat	Waghsawli	542	19.03
Hinghanghat	Waghsawli	541/2	3.66
Hinghanghat	Walghur	99	4.19
Hinghanghat	Walghur	1	1.61
Hinghanghat	Wani	151	5.12
Hinghanghat	Wani	157	18.8
Hinghanghat	Wani	170	2.65
Hinghanghat	Wani	156	3.12
Hinghanghat	Wani	152	0.7
Hinghanghat	Warkhed (Rith)	12	3.3
Hinghanghat	Warkhed (Rith)	14	5.39
Hinghanghat	Warud	163	7.4
Hinghanghat	Warud	168	3.56
Hinghanghat	Yeranwadi	65	1.43
Hinghanghat	Yeranwadi	53	2.25
Hinghanghat	Yeranwadi	63	0.66
Hinghanghat	Yeranwadi	54	2.78
Hnganghat	Seloo (murpad)	125	7.41
Karanja	Dhanora	14	4.47
Karanja	Dhanora	56	3.6
Karanja	Dhanora	101	6.84
Karanja	Agargaon	100	1.15
Karanja	Agargaon	104	9.72
Karanja	Agargaon	99	0.2
Karanja	Agargaon	124	0.67
Karanja	Bihadi	91	17.31
Karanja	Bihadi	198	11.94
Karanja	Bihadi	244	3.12
Karanja	Bori	351	18.7
Karanja	Bori	353	16.87
Karanja	Bori	381	9.94
Karanja	Bori	380	7.78
Karanja	Dhawasa	79	6.36

Karanja	Heti(kundi)	68	0.73
Karanja	Heti(kundi)	70	2.06
Karanja	Heti(kundi)	62	0.4
Karanja	Heti(kundi)	65	6.32
Karanja	Heti(kundi)	74	4.13
Karanja	Heti(kundi)	60	0.53
Karanja	Heti(kundi)	55	2.27
Karanja	Joga	13	1.71
Karanja	Joga	14	6.73
Karanja	Karanja	116	1.42
Karanja	Karanja	117	15.95
Karanja	Karanja	206	3.35
Karanja	Karanja	208	9.28
Karanja	Karanja	600	7.25
Karanja	Karanja	1036	18.55
Karanja	Karanja	1055	16.68
Karanja	Karanja	1015	7.97
Karanja	Karanja	1064	3.82
Karanja	Karanja	1229	39.6
Karanja	Karanja	65	8.77
Karanja	Karaskandda	113	4.56
Karanja	Kundi	311	10.29
Karanja	Kundi	310	4.44
Karanja	Palora	194	12.95
Karanja	Palora	85	3.26
Karanja	Rahati	154	26.89
Karanja	Rahati	12/2	3.93
Karanja	Sawal	210	8.07
Karanja	Sawali(bu)	319	19.31
Karanja	Sawali(bu)	141	9.6
Karanja	Sawali(bu)	160	10.6
Karanja	Sawali(bu)	225	5.42
Karanja	Selgaon (Lawane)	197	16.55
Karanja	Selgaon (Lawane)	127	16.05
Karanja	Selgaon (Lawane)	77/1	8.04
Karanja	Selgaon (Lawane)	345/1	6.55
Karanja	Selgaon (Lawane)	419	13.26
Karanja	Shedgaon(go)	54/2	18.68
Karanja	Shedgaon(go)	14/2	16.79
Karanja	Shedgaon(go)	41/2	7.15
Karanja	Sonegaon(rith)	13	1.65
Karanja	Sonegaon(rith)	23	2.99
Karanja	Sonegaon(rith)	19	0.93
Karanja	Sonegaon(rith)	14	0.32
Karanja	Sonegaon(rith)	15	0.55
Karanja	Taroda	66	8.46
Karanja	Taroda	296	17.81
Karanja	Taroda	219	12.94
Karanja	Taroda	205	30.14
Karnaja	Belora(bu)	4	10.81
Karnaja	Belora(bu)	35	13.25

Karnaja	Belora(bu)	94	3.51
Karnaja	Bondharthana	49/1	11.69
Karnaja	Bondharthana	70/1	10.88
Karnaja	Bondharthana	138	8.13
Karnaja	Bondharthana	140/1	13.72
Karnaja	Borgaon(dhole)	222	5.35
Karnaja	Borgaon(dhole)	173	5.1
Karnaja	Botona	235	6.09
Karnaja	Botona	226	9.85
Karnaja	Botona	227	3.76
Karnaja	Botona	252	2.97
Karnaja	Botona	298	2.89
Karnaja	Botona	234	1.17
Karnaja	Botona	231	2.84
Karnaja	Heti(kanamwar)	80	14.72
Karnaja	Heti(kanamwar)	90	0.33
Karnaja	Heti(kanamwar)	91	1.48
Karnaja	Heti(kanamwar)	92	0.4
Karnaja	Heti(kanamwar)	102	6.83
Karnaja	Heti(kanamwar)	104	1.77
Karnaja	Palora	147	3.13
Karnaja	Rajani	216	8.21
Karnaja	Rajani	88	4.39
Karnaja	Rajani	294	4.43
Karnaja	Salora	28	3.87
Karnaja	Sawali(khurd)	6/1	5.3
Karnaja	Sawali(khurd)	4/1,4/2	3.25
Karnaja	Sawali(khurd)	6/5	0.59
Karnaja	Sawali(khurd)	3/3	0.74
Karnaja	Sawali(khurd)	5/1k	3.5
Karnaja	Sawali(khurd)	5/1,5/2,6/ 2,6/6	8.66
Karnaja	Sawali(khurd)	8	2.19
Karnaja	Sonegaon(rith)	22	2.65
Karnaja	Sonegaon(rith)	18	5.83
Samudrapur	Aloni	24	0.91
Samudrapur	Aloni	25	3.76
Samudrapur	Aloni	26	2.59
Samudrapur	Auragpur	18	12.56
Samudrapur	Aurangapur	43	10.99
Samudrapur	Aurangapur	58	10.95
Samudrapur	Aurangapur	59	6.03
Samudrapur	Belghat	173/2	7.86
Samudrapur	Bhanapur	13	0.06
Samudrapur	Bhanapur	14	0.12
Samudrapur	Bhanapur	15	0.04
Samudrapur	Bhanapur	16	0.15
Samudrapur	Bhanapur	20	5.07
Samudrapur	Bhanapur	40	3.16
Samudrapur	Bhanapur	49	4.22
Samudrapur	Bhanapur	50	1.16
Samudrapur	Bhanapur	51	1.19
Samudrapur	Bhanapur	92	0.34
Samudrapur	Bhanapur	19	0.2
Samudrapur	Bhawanpur	52	3.23

Samudrapur	Bothali	97	1.21
Samudrapur	Bothali	99	0.4
Samudrapur	Bothali	127	2.33
Samudrapur	Chakur	6	7.96
Samudrapur	Chakur	16	3.45
Samudrapur	Chorvihira	96	3.98
Samudrapur	Chorvihira	97	0.57
Samudrapur	Derda	10	3.7
Samudrapur	Dhagadban	79	5.42
Samudrapur	Dhamangaon	8	10.12
Samudrapur	Dhanoli	135	2.67
Samudrapur	Dhanoli	139	0.45
Samudrapur	Dhanoli	140	1.56
Samudrapur	Dhumankheda	149	5.47
Samudrapur	Dhumankheda	160	8.46
Samudrapur	Dhumankheda	140	2.39
Samudrapur	Dhumankheda	173	9.46
Samudrapur	Dhumankheda	193	9.85
Samudrapur	Dhumankheda	203	9.38
Samudrapur	Dhumankheda	212	4.05
Samudrapur	Dongargaon	220	3.61
Samudrapur	Esapur	15	2.02
Samudrapur	Esapur	16	3.2
Samudrapur	Esapur	72	5.5
Samudrapur	Esapur	73	1.44
Samudrapur	Esapur	74	1.44
Samudrapur	Esapur	75	0.38
Samudrapur	Etlapur	12	15.79
Samudrapur	Etlapur	22/1	19.83
Samudrapur	Faridpur	215	4.47
Samudrapur	Faridpur	39	4.05
Samudrapur	Faridpur	40	2.14
Samudrapur	Faridpur	50	7.79
Samudrapur	Faridpur	208	20.32
Samudrapur	Ganeshpur	86	20.21
Samudrapur	Gangapur	93	21.77
Samudrapur	Ghorpad	125	7.88
Samudrapur	Ghorpad	126	5.4
Samudrapur	Ghorpad	131	15.19
Samudrapur	Ghorpad	132	21.33
Samudrapur	Ghorpad	133	2.85
Samudrapur	Ghorpad	135	5.56
Samudrapur	Gira	71	4.84
Samudrapur	Gira	72	3.43
Samudrapur	Gira	1	10.81
Samudrapur	Girgaon	106	1.8
Samudrapur	Girgaon	121/2	7.11
Samudrapur	Girgaon	99	2.75
Samudrapur	Girid	168	3.78
Samudrapur	Girid	183	3.97
Samudrapur	Govindpur	95/2	16.71
Samudrapur	Govindpur	187/2	6.66
Samudrapur	Haladgaon	79/2	3.21
Samudrapur	Haladgaon	84/2	5.35
Samudrapur	Haladgaon	111	4.35
Samudrapur	Haladgaon	113	1.01

Samudrapur	Haladgaon	100/2	16.19
Samudrapur	Haladgaon	66	4.81
Samudrapur	Haladgaon	17/2	14.75
Samudrapur	Haladgaon	83	0.16
Samudrapur	Haladgaon	80	0.91
Samudrapur	Haladgaon	123/2	2.88
Samudrapur	Haladgaon	130	0.42
Samudrapur	Haladgaon	78	0.19
Samudrapur	Harankhuri	2	12.61
Samudrapur	Harankhuri	140	0.2
Samudrapur	Harankhuri	141	0.16
Samudrapur	Harankhuri	144	0.74
Samudrapur	Harankhuri	145	9.98
Samudrapur	Husenpur	16/2	0.78
Samudrapur	Husenpur	17/2	4.49
Samudrapur	Husenpur	18	4.95
Samudrapur	Husenpur	12	8.53
Samudrapur	Itlapur	79/2	4.48
Samudrapur	Jam	65	7.27
Samudrapur	Jamb	26	2.97
Samudrapur	Jamb	59	3.39
Samudrapur	Jamb	66	5.88
Samudrapur	Jamb	27	6.82
Samudrapur	Jamb	60/2	5.93
Samudrapur	Jejori	45/2	3.95
Samudrapur	Kalamana	82/2	3.8
Samudrapur	Kandhali	38	7.76
Samudrapur	Kankati	6/2	4.1
Samudrapur	Karda	32	3.68
Samudrapur	Karur	21	26.91
Samudrapur	Karur	47	23.23
Samudrapur	Karur 41	134	17
Samudrapur	Karur 42	137	1.05
Samudrapur	Karur 43	144	45.9
Samudrapur	Karur 44	145	0.2
Samudrapur	Karur 45	146	4.01
Samudrapur	Karur 46	147	2.7
Samudrapur	Karur 47	148	4.09
Samudrapur	Karur 48	157	1.75
Samudrapur	Karur 49	165	0.57
Samudrapur	Karur 50	162	0.18
Samudrapur	Karur 51	166	0.9
Samudrapur	Karur 52	167	0.2
Samudrapur	Karur 53	168	0.2
Samudrapur	Karur 54	169	0.16
Samudrapur	Karur p.c.40	32	12.58
Samudrapur	Kasarpeth	28	3.49
Samudrapur	Kawdapur	59	4.46
Samudrapur	Khairgaon	142/2	0.79
Samudrapur	Khairgaon	143/2	4.05
Samudrapur	Khandala	208	2.59
Samudrapur	Khandala	209	1.7
Samudrapur	Khandala	278	1.48
Samudrapur	Khandala	287	3.31
Samudrapur	Khandala	255	2.95
Samudrapur	Khapari	42	3.3

Samudrapur	Khapari	50	8.5
Samudrapur	Khapari	52	0.68
Samudrapur	Khapari	53	3.4
Samudrapur	Khapari	56/2	14.41
Samudrapur	Khapari	57	3.38
Samudrapur	Khapari	119/2	14.85
Samudrapur	Khapri	24/2	14.15
Samudrapur	Khek	11	3.78
Samudrapur	Khek	18	2.76
Samudrapur	Khuni	19/2	19.31
Samudrapur	Khusapar	54	3.14
Samudrapur	Khusapar	36	2.7
Samudrapur	Khusapar	35	2.17
Samudrapur	Kinhala	113	4.86
Samudrapur	Kinhi	76	10.2
Samudrapur	Krushanapur	8/2	5.72
Samudrapur	Krushanapur	9	2.83
Samudrapur	Krushanapur	33	2.83
Samudrapur	Lahori	31	4.81
Samudrapur	Lahori	35	3.83
Samudrapur	Lahori	118/2	9.21
Samudrapur	Lahori	173/2	3.6
Samudrapur	Lahori	55	5.75
Samudrapur	Lahori	74	0.68
Samudrapur	Lahori	66	9.94
Samudrapur	Lasunpur	62	4.1
Samudrapur	Lasunpur	91/A-2	4.02
Samudrapur	Lasunpur	26/2	5.6
Samudrapur	Lasunpur	25/2	1.64
Samudrapur	Lokhandi	34/2	9.03
Samudrapur	Lokhandi	1	4.97
Samudrapur	Maharmajra	1	3.16
Samudrapur	Mangli	44	33.72
Samudrapur	Mangli	60	63.01
Samudrapur	Mangrul	285	6.88
Samudrapur	Mangrul	159/2	3.4
Samudrapur	Mangrul	211/2	3.58
Samudrapur	Mangrul	286/2	7.67
Samudrapur	Menkhat	62/2	15.21
Samudrapur	Menkhat	65	4.71
Samudrapur	Menkhat	66	6.12
Samudrapur	Menkhat	22/2	4.14
Samudrapur	Menkhat	89	3.05
Samudrapur	Menkhat	107/2	4.33
Samudrapur	Menkhat	123	3.21
Samudrapur	Muradpur	56	8.54
Samudrapur	Muradpur	70/2	3.74
Samudrapur	Nandori	299	31.29
Samudrapur	Nandori	293	11.17
Samudrapur	Nandori	275or260	39.56
Samudrapur	Nandra	32	3.83
Samudrapur	Nanhi	42	3.23
Samudrapur	Nanhi	98	4.89
Samudrapur	Nanhi	66	3.91
Samudrapur	Nanhi	77	0.06

Samudrapur	Narayanpur	49	5.56
Samudrapur	Narayanpur	40	2.25
Samudrapur	Narayanpur	42	1.41
Samudrapur	Nirgudi	76/2	2.01
Samudrapur	Nirgudi	77	2.56
Samudrapur	Nirgudi	2/2	1.95
Samudrapur	Nirgudi	31/2	5.43
Samudrapur	Panchagavan	4	8.11
Samudrapur	Panchgavan	21	35.24
Samudrapur	Panchgavan	36	3.16
Samudrapur	Pardi	115	0.06
Samudrapur	Pardi	213	0.2
Samudrapur	Pardi	214	0.37
Samudrapur	Pardi	216	0.4
Samudrapur	Pardi	217	33.74
Samudrapur	Parodi	125	7.12
Samudrapur	Parsodi	35	4.8
Samudrapur	Pawangaon	39	7.21
Samudrapur	Pawangaon	40	0.21
Samudrapur	Pawangaon	57	40.8
Samudrapur	Pimpalgaon	308	6.71
Samudrapur	Pimpalgaon	302/2	12.96
Samudrapur	Pimpalgaon	373	7.76
Samudrapur	Pimpalgaon	140	9.31
Samudrapur	Pimpalgaon	304	3.78
Samudrapur	Pimpalgaon	553	77
Samudrapur	Pimpalgaon	372	10.02
Samudrapur	Pimpalgaon	356	3.39
Samudrapur	Pimpalgaon	349	4.88
Samudrapur	Pimpalgaon	343	6.84
Samudrapur	Pipri	40/2	3.2
Samudrapur	Pipri	115/2	9.3
Samudrapur	Pipri	125	0.22
Samudrapur	Pipri	126	13.91
Samudrapur	Pothra	70	2.67
Samudrapur	Pothra	71	0.92
Samudrapur	Pothra	75/2	11.26
Samudrapur	Pothra	254	7.36
Samudrapur	Pothra	255	0.76
Samudrapur	Pothra	256	0.18
Samudrapur	Pothra	258	0.32
Samudrapur	Rajjakpur	15	3.32
Samudrapur	Rajjakpur	105	4.29
Samudrapur	Ramnagar	230	3.67
Samudrapur	Ramnagar	263	1.44
Samudrapur	Ranumari	71	2.29
Samudrapur	Ranumari	72	9.65
Samudrapur	Ranumari	15/2	7.94
Samudrapur	Rasa	65/2	3.62
Samudrapur	Rasa	66/2	5.22
Samudrapur	Rasa	67/2	3.02
Samudrapur	Relegaon	39	13.3
Samudrapur	Relegaon	87	0.54
Samudrapur	Relegaon	88	9.13
Samudrapur	Relegaon	89	1
Samudrapur	Relegaon	90	1.36

Samudrapur	Relegaon	91	1.52
Samudrapur	Relegaon	92	0.4
Samudrapur	Relegaon	93	2.97
Samudrapur	Relegaon	94	1.36
Samudrapur	Relegaon	55	3.84
Samudrapur	Relegaon	52	6.18
Samudrapur	Relegaon	43	0.85
Samudrapur	Rengapur	1	6.89
Samudrapur	Sakhara	264	7.7
Samudrapur	Sakhara	116	2.41
Samudrapur	Sakhara	109	0.52
Samudrapur	Sakhara	110	0.46
Samudrapur	Sakhara	111	0.27
Samudrapur	Sakhara	112	0.27
Samudrapur	Sakhara	113	0.1
Samudrapur	Sakhara	114	0.97
Samudrapur	Sakhra	391	10.97
Samudrapur	Sakhra	285	3.7
Samudrapur	Sakhra	373	4.67
Samudrapur	Sakurli	132	18.45
Samudrapur	Sakurli	130	0.85
Samudrapur	Sakurli	119	1.13
Samudrapur	Sakurli	114/2	14.03
Samudrapur	Sakurli	31	11
Samudrapur	Sakurli	30	1.27
Samudrapur	Sakurli	19	7.66
Samudrapur	Sakurli	27	5.12
Samudrapur	Samudrapur	77	4.4
Samudrapur	Sawangj(Mirza)	68	15.17
Samudrapur	Sawangj(Mirza)	96	8.12
Samudrapur	Sawangj(Mirza)	114	4.6
Samudrapur	Sawangj(Mirza)	93	4.75
Samudrapur	Sawangj(Mirza)	42/2	19.44
Samudrapur	Sawari	166	2.03
Samudrapur	Sawari	167	1.99
Samudrapur	Sawari	182	1.74
Samudrapur	Sawari	189	3.97
Samudrapur	Sawarkheda	201	0.43
Samudrapur	Sawarkheda	202	2.92
Samudrapur	Sawarkheda	200	0.55
Samudrapur	Sawarkheda	194	2.59
Samudrapur	Sawarkheda	191	0.19
Samudrapur	Sawarkheda	206	7.12
Samudrapur	Sawarkheda	207	11.6
Samudrapur	Sawarkheda	188	2.54
Samudrapur	Sawarkheda	87	1.46
Samudrapur	Sawarkheda	146	5.56
Samudrapur	Sawarkheda	139	4.73
Samudrapur	Sawarkheda	137	0.08
Samudrapur	Sawarkheda	136	0.06
Samudrapur	Sawarkheda	125	1.37
Samudrapur	Sawarkheda	124	2.12
Samudrapur	Sawarkheda	122	0.63
Samudrapur	Sawarkheda	143	0.37
Samudrapur	Sawarkheda	44	5.65
Samudrapur	Sawarkheda	151	2.15

Samudrapur	Sawarkheda	203	1.12
Samudrapur	Sawarkheda	205	1.1
Samudrapur	Sawarkheda	135	2.27
Samudrapur	Sawarkheda	86	5.83
Samudrapur	Seva	23	6.28
Samudrapur	Seva	43/2	5.36
Samudrapur	Seva	90	5.89
Samudrapur	Seva	111	0.71
Samudrapur	Seva	112	1.43
Samudrapur	Shedgaon	270	5.07
Samudrapur	Shedgaon	254	2.29
Samudrapur	Shivanfal	57/2	3.28
Samudrapur	Shivanfal	84	4.93
Samudrapur	Shivani	63/2	14.51
Samudrapur	Shivani	62/2	0.36
Samudrapur	Shivani	41/2	5.62
Samudrapur	Shivani	42/2	0.38
Samudrapur	Shivani	86/2	2.07
Samudrapur	Shivani	95/2	1.68
Samudrapur	Shivani	104	1.12
Samudrapur	Shivani	105	1.17
Samudrapur	Shivani	108	2.28
Samudrapur	Shivani	109	0.26
Samudrapur	Shivani	113/2	1.27
Samudrapur	Shivani	8/2	14.65
Samudrapur	Shivani	102/2	3.61
Samudrapur	Shivni	301/2	3.67
Samudrapur	Shivni	314/2	5.5
Samudrapur	Shivni	25/2	6.35
Samudrapur	Shivni	30/2	5.19
Samudrapur	Shivni	19/2	4.79
Samudrapur	Shivni	22/2	9.26
Samudrapur	Shivni	12	22.36
Samudrapur	Shivni	24/2	5.75
Samudrapur	Shivni	328	4.15
Samudrapur	Silli	47	7.7
Samudrapur	Sirpur	73/2	7.75
Samudrapur	Sirpur	56	0.51
Samudrapur	Sirpur	51	2.06
Samudrapur	Sirpur	52	1.18
Samudrapur	Sirpur	83	8.25
Samudrapur	Sonegaon(rith)	64	3.04
Samudrapur	Sygavan	93/1	29.5
Samudrapur	Tekadi	12	8.06
Samudrapur	Tekadi	30	5.09
Samudrapur	Tekadi	39	5.7
Samudrapur	Tekadi	54/2	2.4
Samudrapur	Tekadi	55	0.69
Samudrapur	Turimajra	36	2.15
Samudrapur	Turimajra	37	1.24
Samudrapur	Turimajra	35	2.06
Samudrapur	Turimajra	31	1.75
Samudrapur	Turimajra	32	1.24
Samudrapur	Turimajra	33	4.42
Samudrapur	Turimajra	34	1.72
Samudrapur	Turimajra	18	0.82

Samudrapur	Turimajra	19	2.43
Samudrapur	Ubada	94	6.4
Samudrapur	Umari	100	2.51
Samudrapur	Umari	67	3.74
Samudrapur	Undirgaon	9	8.24
Samudrapur	Undirgaon	40/2	4.41
Samudrapur	Wadgaon	169	5
Samudrapur	Waigaon(Gondi)	486/2	11.44
Samudrapur	Waigaon(Gondi)	24/2	8.87
Samudrapur	waigaon(hal)	442	1.37
Samudrapur	waigaon(hal)	443	4.58
Samudrapur	Waksur	95	6.16
Samudrapur	Wandli	74	4.8
Samudrapur	Wandli	75	4.05
Samudrapur	Wasi	90	14.53
Samudrapur	Wasi	83	9.13.
Samudrapur	Zunka	76	4.35
Samudrapur	Dahegaon	15	3.43
Samudrapur	Dahegaon	137	3.73
Samudrapur	Dahegaon	139	3.69
Samudrapur	Dahegaon	142	4.15
Samudrapur	Dahegaon	138	12.89
Samudrapur	Dahegaon	133/1	3.29
Samudrapur	Dahegaon	127	0.69
Samudrapur	Dahegaon	166/1	1.71
Samudrapur	Dahegaon	166/2	2.27
Samudrapur	Daulatpur	5	2.93
Samudrapur	Daulatpur	75	7.46
Samudrapur	Ganeshpur (Rith)	71/2	5.14
Samudrapur	Ganeshpur (Rith)	28/2	4.91
Samudrapur	Ganeshpur (Rith)	76/2	13.11
Samudrapur	Harankhuri	158	14.29
Samudrapur	Nandori	3	26.52
Samudrapur	Shedgaon	207	5.5
Samudrapur	Shedgaon	219/2	9
Samudrapur	Shedgaon	247	3.54
Samudrapur	Yedalabad	112	3.79
Samudrapur	Yedalabad	1	5.8
Samudrapur	Yedalabad	3	5.07
Seloo	Amagaon	9	11.65
Seloo	Amagaon	106	0.87
Seloo	Amagaon	107	2.89
Seloo	Amagaon	108	2.65
Seloo	Amagaon	109	0.99
Seloo	Amagaon	116	6.75
Seloo	Bori	66	3.77
Seloo	Bori	57	3.53
Seloo	Bori	70	4.09
Seloo	Borkhedi	96	3.93
Seloo	Borkhedi(kala)	78	6.04
Seloo	Borkhedi(kala)	93	2.19
Seloo	Chanki	53	3.27
Seloo	Chanki	62/2	3.17
Seloo	Chargaon	31	8.22
Seloo	Chargaon	32	1.18
Seloo	Chargaon	33	1.24

Seloo	Charmandal	228	5.53
Seloo	Charmandal	81	3.13
Seloo	Charmandal	140	14.92
Seloo	Chichghat	91	19.27
Seloo	Chichghat	99/2	1.01
Seloo	Chichghat	118	6.4
Seloo	Chincholi	4/2	16.21
Seloo	Dahegaon(go)	285	10.87
Seloo	Dawalatpur	1	13.42
Seloo	Dhanoli	3	2.1
Seloo	Dhanoli	5	3.17
Seloo	Dhapki	127	3.8
Seloo	Dhapki	124	1.13
Seloo	Dhapki	112	3.12
Seloo	Dhapki	92	3
Seloo	Dorli	75	2.74
Seloo	Dorli	76/2	0.35
Seloo	Gaimukh	14	2.43
Seloo	Gaimukh	13/2	1.25
Seloo	Garamsur	146	4.25
Seloo	Garamsur	152/2	5.95
Seloo	Ghorad	17/2	4
Seloo	Hamdapur	280	3.87
Seloo	Hiwara	59	1.72
Seloo	Hiwara	60/2	4.58
Seloo	Hiwara	199/2	3.2
Seloo	Hiwra	10	7.67
Seloo	Hiwra	9	5.54
Seloo	Hiwra	8	0.4
Seloo	Hiwra	5	0.2
Seloo	Hiwra	6	8.58
Seloo	Hiwra	7	0.05
Seloo	Itala	71	2.57
Seloo	Itala	1	0.57
Seloo	Itala	2	1.77
Seloo	Itala	229/2	4.66
Seloo	Itala	205	3.16
Seloo	Jaipur	1	0.4
Seloo	Jaipur	2	0.1
Seloo	Jaipur	8	6.34
Seloo	Jaipur	9	0.2
Seloo	Jaipur	11	0.16
Seloo	Jaipur	229	1
Seloo	Jaipur	234	13.91
Seloo	Jaipur	241	8.14
Seloo	Jaipur	263	4.62
Seloo	Jaipur	265	0.4
Seloo	Jaipur	266	0.2
Seloo	Janglapur	c	0.79
Seloo	Janglapur	56	9.64
Seloo	Janglapur	74/2	3.13
Seloo	Janglapur	83	3.26
Seloo	Jogapur	69	30.27
Seloo	Jogapur	59	2.55
Seloo	Jogapur	72	1.22
Seloo	Jogapur	73	3.23

Seloo	Jogapur	133	13.23
Seloo	Junona	221	5.9
Seloo	Junona	222	4.71
Seloo	Keljer	285	3.04
Seloo	Keljer	564	5.69
Seloo	Keljer	188	10.72
Seloo	Keljer	122	13.11
Seloo	Keljer	106	9.76
Seloo	Keljer	389	3.8
Seloo	Khadka	153	5.38
Seloo	Khadka	150	4.05
Seloo	Khadka	159	0.12
Seloo	Khadka	160	0.2
Seloo	Khadki	91	3.45
Seloo	Khadki	85	3.18
Seloo	Khadki	73	1.61
Seloo	Khadki	82	5.48
Seloo	Khadki	15	5.98
Seloo	Khadki	18	2
Seloo	Kinhala	143/62	4.26
Seloo	Kinhala	127/2	7
Seloo	Kopra	178	9.92
Seloo	Kopra	176	5.84
Seloo	Kopra	175	0.08
Seloo	Kopra	174	3.54
Seloo	Kopra	179	0.12
Seloo	Kopra	246	5.04
Seloo	Kopra	212	3.43
Seloo	Kotamba	293	50.71
Seloo	Kotamba	206	4.68
Seloo	Kotamba	222	10.23
Seloo	Madka	12	5.73
Seloo	Madka	2	3.34
Seloo	Masala	2	2.67
Seloo	Masala	3	0.28
Seloo	Masala	17	13.52
Seloo	Masala	18	2.17
Seloo	Masala	55	2.23
Seloo	Parsodi	261/1	5.00
Seloo	Parsodi	9	4.73
Seloo	Parsodi	24	4.04
Seloo	Parsodi	26	1.65
Seloo	Parsodi	27	0.75
Seloo	Parsodi	28	0.71
Seloo	Pawni	48	6.72
Seloo	Pawni	67	5.46
Seloo	Pawni	70	2.75
Seloo	Raipur(jungali)	38	2.18
Seloo	Raipur(jungali)	35	4.36
Seloo	Raipur(jungali)	52	58.14
Seloo	Raipur(jungali)	57	21.02
Seloo	Raipur(jungali)	34	5.76
Seloo	Raipur(jungali)	36	6.36
Seloo	SalaiKala	94	5.67
Seloo	Shinvangaon	61/2	4.72
Seloo	Shivangaon	20	3.77

Seloo	Shivangaon	41	4.97
Seloo	Shivangaon	7	1.5
Seloo	Somalgadh	92	3.25
Seloo	Somalgadh	93	0.2
Seloo	Sondi	4/2	3.57
Seloo	Sondi	22/2	3.95
Seloo	Sondi	94	4.14
Seloo	Sukali	70/2	9.5
Seloo	Surgaon	14	3.59
Seloo	Surgaon	65	1.84
Seloo	Takli(kite)	39	1.97
Seloo	Takli(kite)	38	1.64
Seloo	Takli(kite)	108	6.11
Seloo	Takli(kite)	158	10.29
Seloo	Talodi	161	8.59
Seloo	Umargaon	64	3.97
Seloo	Umargaon	65	2.4
Seloo	Vaghala	199/2	6
Wardha	Peth	60	4.09
Wardha	Peth	95	6.71
Wardha	Peth	104	15.07
Wardha	Waigaon(rith)	53	8.89
Wardha	Waigaon(rith)	58	1.07
Wardha	Abdulapur	87	5.4
Wardha	Abdulapur	88	0.28
Wardha	Ajagaon	83	3.74
Wardha	Alodi	71	9.79
Wardha	Amla	101	4.41
Wardha	Amla	117/2	3.67
Wardha	Amla	171/2	7.29
Wardha	Amla	169	49.57
Wardha	Ashta	199/2	4.11
Wardha	Ashta	200/2	11.8
Wardha	Ashta	63	7.32
Wardha	Ashta	37	5.44
Wardha	Ashta	38	4.58
Wardha	Baradi	35	4.15
Wardha	Bhankheda	194	6.34
Wardha	Bhankheda	193	17.84
Wardha	Bhugaon	139	3.4
Wardha	Bhugaon	129	0.65
Wardha	Bhugaon	130	0.4
Wardha	Bhugaon	201	2.43
Wardha	Bhugaon	200	1.14
Wardha	Bhugaon	204	3.48
Wardha	Bhugaon	198	2.91
Wardha	Bhugaon	210	4.05
Wardha	Bhugaon	199	1.36
Wardha	Bhugaon	211	3.41
Wardha	Bhugaon	207	6.7
Wardha	Bhugaon	209	9.12
Wardha	Chikani	277	10.93
Wardha	Chikani	263	7.07
Wardha	Chunhala	88	3.48
Wardha	Dahegaon(Mis)	277	7.08
Wardha	Dahegaon(Mis)	295	4.84

Wardha	Dahegaon(Mis)	310	3.51
Wardha	Dapori	39	7.12
Wardha	Dapori	38	1.21
Wardha	Dattpur	61	4.51
Wardha	Dattpur	63	1.44
Wardha	Dattpur	64	2.02
Wardha	Dhamangaon	36	3.97
Wardha	Dhamangaon (wathoda)	56/2	15.19
Wardha	Dhamangaon (wathoda)	65/2	84.15
Wardha	Dhanora	94	5.83
Wardha	Dhanora	62	4.84
Wardha	Dhanora	61	2.6
Wardha	Dhotra(Kasar)	97	3.41
Wardha	Dhotra(Kasar)	24	4.83
Wardha	Dhotra(Kasar)	227	3.01
Wardha	Dorli	155	30.38
Wardha	Dorli	131	21.27
Wardha	Ganeshpur	13	12.42
Wardha	Ganeshpur	14	4.92
Wardha	Goji	10	7.15
Wardha	Ithalpur	62	13.2
Wardha	Jamtha	87	56.03
Wardha	Jamtha	186	12.89
Wardha	Jualgaon	15	9.19
Wardha	Jualgaon	17	4.1
Wardha	Jualgaon	15	9.19
Wardha	Jualgaon	17	4.1
Wardha	Kamatwada	57	5.26
Wardha	Karanji(Bhoge)	206	5.71
Wardha	Karanji(Bhoge)	209	5.07
Wardha	Karla	98	3.64
Wardha	Karla	99	7.92
Wardha	Kartada	1	19.91
Wardha	Kedarwadi	86	6.43
Wardha	Kedarwadi	97	18.8
Wardha	Kurzadi(Jam)	34/2	10.46
Wardha	Kurzadi(Jam)	12/2	4.67
Wardha	Madni	79	5.67
Wardha	Madni	87	4.8
Wardha	Mahakal	10	0.52
Wardha	Mahakal	11	6.11
Wardha	Mahakal	137	4.34
Wardha	Mandavgadh	146/2	15.28
Wardha	Mandavgadh	167/2	12.56
Wardha	Nagthana	42	17.22
Wardha	Nagthana	42	17.22
Wardha	Nagthana	41	5
Wardha	Nalwadi	26/2	9.4
Wardha	Neri	34	5.01
Wardha	Neri	35	3.16
Wardha	Nmgaon	249	4.54
Wardha	Pawmar	326	4.65
Wardha	Pulai	262/2	5.97
Wardha	Raifuli	49	4.84

Wardha	Rotha	79	14.5
Wardha	Rotha	62	11.22
Wardha	Rotha	63	1.52
Wardha	Rotha	116	10.5
Wardha	Sakhara	9	9.68
Wardha	Sakhara	10	6.47
Wardha	Sakhara	43	4.73
Wardha	Sakhara	98	4.78
Wardha	Sakhara	99	6.18
Wardha	Salod	303	6.7
Wardha	Salod	326	18.09
Wardha	Satoda	61	10.84
Wardha	Satoda	188	13.46
Wardha	Satoda	194	0.79
Wardha	Sawangi(Meghe)	306	1.62
Wardha	Sawangi(Meghe)	307	2.44
Wardha	Sawangi(Meghe)	360	8.7
Wardha	seloo(Kate	393	3.58
Wardha	seloo(Kate	111	3.31
Wardha	seloo(Kate	163/2	52.83
Wardha	seloo(Kate	176	3.35
Wardha	seloo(Kate	169	4.45
Wardha	seloo(Kate	208	24.62
Wardha	seloo(Kate	89	3.88
Wardha	seloo(Kate	87	7.33
Wardha	seloo(Kate	91	13.03
Wardha	seloo(Kate	99	8.91
Wardha	Shirgaon	4	12.54
Wardha	Sindhi(Meghe)	157	6.89
Wardha	Sindhi(Meghe)	156	0.35
Wardha	Talegaon(Tala)	396	5.75
Wardha	Taroda	56	8.13
Wardha	Taroda	11/2	25.81
Wardha	Taroda	485	8.09
Wardha	Taroda	513	8.38
Wardha	Taroda	535/2	12.35
Wardha	Taroda	444/2	9.08
Wardha	Tigaon	151/2	34.75
Wardha	Tigaon	278	5.09
Wardha	Tigaon	328	7.9
Wardha	Tigaon	366	4.3
Wardha	Wadad	326/2	5.81
Wardha	Wadad	327/2	5.12
Wardha	Wadhona	53	24.94
Wardha	Wadhona	83	28.94
Wardha	Wagdhara	29	3.57
Wardha	Wagdhara	21	3.74
Wardha	Wagdhara	65/2	11.64
Wardha	Wagdhara	79	15.35
Wardha	Wagdhara	80	6.07
Wardha	Wagdhara	95	5.91
Wardha	Warud	308	0.3
Wardha	Warud	307	2.99
Wardha	Warud	285/2	7.29
Wardha	Warud	299	1.51
Wardha	Yesamba	61/2	1.74

Wardha	Yesamba	62	4.72
Wardha	Yesamba	277	6.71
Wardha	Yesamba	92	14.22
Wardha	Yesamba	100	0.65
Wardha	Yesamba	71/2	3.25
Wardha	Yesamba	101	0.43
Wardha	Yesamba	102	2.23
Wardha	Selsura	8	1.27

Appedix No. 15.2

Area Under Plantation in Zudpi Jungle (Para 15.3.05)				
Range	Name of village	Survey No.	Year	Area (ha)
Arvi	Khapri	2	2001	25.50
	Kinhala	145		2.40
	Kinhala	156		27.00
	Kinhala	162		11.50
	Ajangaon	137/1		8.00
	Takasarngpuri	Part-1		50.65
	Takasarngpuri	Part-2		50.00
	Takasarngpuri	Part-3		48.00
	Total			223.05
Wardha	Mandgaon	146	2002	15.24
	Mandgaon	167		12.56
	Total			27.80
Wardha	Taroda	56,11	2001	33.94
	Taroda	48,55,13,535		28.82
	Taroda	444		9.08
	Rayfulli	49		4.86
	Ashta	37,38		9.88
	Ashta	63		7.32
	Nagthana	81		4.64
	Salod	303		6.70
	Salod	326		18.09
	Dhamangaon	56		15.29
	Vadhona	65		84.09
	Total			222.71
Wardha	Selu Marpad	125	2004	3.04
	Ghatsavali	249	2002	8.21
	Kolhi	15		8.16
	Shegaon	14		16.79
	Shegaon	54		18.72
	Ganeshpur	86		20.29
	Ghatsavali	249		3.94
	Total			79.15
Wardha	Selu Murpad	125	2004	3.12
	Selu Murpad	125		0.40
	Selsura Pul		2000	1.27
	Kattur	21,47	2004	50.14
	Total			54.93
Grand Total				607.64

Appendix 15.3**Remaining Area of Zudapi Jungle not Proposed for any Project for CA (Para 15.3.06)**

Range	Name of village	Survey No	Area (ha)	Range	Name of village	Survey No	Area (ha)
Karanja	Dhaba	183	6.89	Karanja	Dhaga	137/11	2.25
	Dhaba	196	3.36		Botona	192	4.05
	Nara	528	4.45		Sonegaon (m)	44	5.67
	Nara	249	4.12		Gundmund	43	6.88
	Nara	531	3.42		Gundmund	211	32.81
	Nara	38	3.65		Khairwada	114	5.08
	Tanglapur	39/1k	7.45		Khairwada	109	5.67
	Tanglapur	39/2k	15.15		Khairwada	85	4.21
	Selgaon	143	3.23		Khairwada	163	4.21
	Khairi	193	3.31		Khairwada	162	8.36
	Khairi	175	3.06		Khairwada	165	10.40
	Khairi	103	5.39		Khairwada	128	8.53
	Khairi	132	3.67		Khairwada	129	5.48
	Khairi	137	3.36		Khairwada	131	5.81
	Chinkoli	60a	4.70		Khairwada	134	8.92
	Bondarthana	52	3.02		Khairwada	168	3.02
	Bondarthana	66/1	3.98		Borgaong (Gondi)	118	4.04
	Bondarthana	67	3.14		Borgaong (Gondi)	274	5.97
	Bondarthana	150/1	3.75		Borgaong (Gondi)	110	0.93
	Bondarthana	163/1k	8.53		Borgaong (Gondi)	46	3.37
	Bondarthana	179/1	7.28		Borgaong (Gondi)	247	11.98
	Bondarthana	169/1	7.47		Dhanapur	47	4.18
	Bondarthana	246	3.41		Dhanapur	46	0.74
	Bondarthana	111/1	32.56		Chopan	49	4.04
	Yengaon	204	9.03		Chopan	70	1.13
	Pipri	130	7.69		Chopan	71	2.04
	Sonegaon(rithi)	39	3.62		Chopan	72	3.61
	Sonegaon(rithi)	71	6.01		Chopan	74	0.74
	Sonegaon(rithi)	163	6.31		Chopan	17	6.58
	Umari	190	6.67		Chopan	86	15.64
	Gawandi	188	7.06		Chopan	87	0.19
	Bori	408	3.18		Sonegaon	31	1.47
	Bori	349	5.47		Sonegaon	32	4.42
	Bori	390	5.19		Sonegaon	33	1.39
	Bori	382	9.92		Sonegaon	34	2.99
	Bori	422	3.73		Sonegaon	38	2.21
	Kundi	318	9.80		Sonegaon	39	2.27
	Kundi	319	8.05		Bramhanwada	31	6.59
	Heti Kundi	89	4.70		Bramhanwada	32	3.08
	Heti Kundi	61	9.43		Bramhanwada	61/1	11.29
	Sawali Kh	280/1,280/2	13.35		Masod	283	5.07
	Bandapur	27	5.86		Masod	249	8.26
	Heti (Kannamwar)	19	5.38		Masod	237	3.26
	Joga	46	0.73		Masod	248	4.17
	Dhaga	126, 127	6.47		Masod	328	4.20

Range	Name of village	Survey No	Area (ha)	Range	Name of village	Survey No	Area (ha)
Karanja	Dhaga	135/5	4.25	Wardha	Chicholi	109	1.03
	Dhaga	135/8	2.37		Chicholi	141	6.82
	Dhaga	135/9	0.85		Seloo (Murpad)	113/2	4.21
	Dhaga	137/10	0.81		Murpad	104/2	8.23
	Sawali Kh	216-217/1	10.12		Wagh sawali	42/2	11.53
	Sawali Kh	226-227/2	4.86		Wagh sawali	476/2	6.88
	Susundra	386	4.39		Wagh sawali	527/2	27.14
	Susundra	35	7.52		Wagh sawali	461/2	13.78
	Susundra	31	3.07	Wardha	Wagh sawali	448	8.26
	Susundra	601	4.31		Wagh sawali	458	8.33
	Khapri	132	3.54		Wagh sawali	648	4.08
	Khapri	70	3.58		Wagh sawali	542	19.03
	Khapri	38	11.85		Sawangi Rithi	65	2.44
	Khapri	27	8.11		Sawangi Rithi	88	2.43
	Khapri	182	11.86		Barbadi	382	3.64
	Sawali (bu)	163	7.85		Barbadi	39	3.60
	Sawali (bu)	226	6.68		Karanji kaji	2	13.60
	Belgaon	203	4.88		Waifad	493	6.05
	Belgaon	240	5.00		Amji majra	44	21.96
Hingni	Mugapur	46	3.56		Paloti	257	15.90
	Tamaswada	168	3.98		Paloti	82	8.27
	Tamaswada	96	3.07		Dorli	86	6.86
	Tamaswada	69	6.13		Yesamba	63	11.78
	Giroli	16	5.50		Yesamba	361	10.78
	Jamni	111	7.47		Kutki	208	4.61
	Seloo	368	3.54		Talegaon (Ta)	410	6.96
	Seloo	323	3.37		Sonegaon	178	19.17
	Arvi	112	5.24		Satoda	186	15.00
	Arvi	32	5.09		Mandavgad	132	4.50
	Gangapur	30	3.35		Mandavgad	140	9.09
	Algaon	139	7.92		Wagholi	5	17.96
	Algaon	22/2	8.20		Wagholi	201/1	12.44
	Pimpalgaon	31	7.53		Wagholi	20/2	0.20
	Belgaon	12	6.00		Nababpur	3	12.63
Wardha	Kolhi	134	6.41		Sirsoli	10	5.79
	Kolhi	6	347.00		Sirsoli	77	16.00
	Kolhi	118	5.46		Sirsoli	72	4.05
	Kolhi	119	3.34		Wadi	44	4.93
	Kolhi	22	3.34		Wadi	116	4.15
	Kolhi	33	6.42		Wadi	19	3.42
	Kolhi	32/2	11.00		Ranwadi	101	3.22
	Nandgaon	246	6.19		Antora	19	5.51
	Umari	149	1.40		Antora	63	4.56
	Bori	12	5.13		Antora	176	3.54
	Bori	23	7.02		Antora	175	4.40
	Nandra	43	10.52		Antora	51	5.38
	Nandra	23	3.93		Antora	35	6.98
	Sawangi (Wardha)	66	5.65		Esapur	58	5.10
	Sawangi (Wardha)	84	6.79		Esapur	59	4.03
	Chicholi	206	5.02		Jatashankar	13	3.54
	Nirgudi	155	48.91		Indarmari	117	4.97
	Chicholi	205	0.28		Indarmari	118	0.20

Appendix 15.4

Non Forest Land Received Against Project in Wardha Division (para 15.3.06)

Taluka	Mouza	Survey No	Total Area (ha)		Taluka	Mouza	Survey No	Total Area (ha)
Arvi	Borkhedi	57	3.09		Arvi	Dehegaon gondi	9/4	0.85
Arvi	Borkhedi	103	1.28		Arvi	Dehegaon gondi	9/2	1.31
Arvi	Borkhedi	74	2.83		Arvi	Dehegaon gondi	2/1k,2/1kh	4.83
Arvi	Borkhedi	94	5.37		Arvi	Kasarkhe da	186/2	1.55
Arvi	Borkhedi	67	5.12		Arvi	Kasarkhe da	186/1	1.42
Arvi	Borkhedi	94	2.02		Arvi	Kasarkhe da	187/2	1.51
Arvi	Borkhedi	77	1.33		Arvi	Wanerkund	4/28	7.31
Arvi	Borkhedi	101	1.86		Arvi	Borkhedi	77	0.04
Arvi	Borkhedi	106	0.04		Arvi	Borkhedi	51	0.86
Arvi	Borkhedi	105	1.41		Arvi	Borkhedi	52	0.86
Arvi	Borkhedi	49	2.43		Arvi	Borkhedi	53	0.86
Arvi	Borkhedi	60	4.04		Arvi	Borkhedi	54	0.87
Arvi	Borkhedi	59	1.45		Arvi	Borkhedi	55	0.87
Arvi	Borkhedi	58	1.21		Arvi	Borkhedi	56	0.87
Arvi	Borkhedi	64	1.23		Arvi	Borkhedi	66	0.42
Arvi	Borkhedi	63	1.74		Arvi	Borkhedi	92	1.2
Arvi	Borkhedi	62	4.4		Arvi	Borkhedi	94	0.02
Arvi	Borkhedi	65	3.52		Arvi	Borkhedi	104	1.41
Arvi	Borkhedi	75	3.88		Ashti	Ajitpur	1/2	17.99
Arvi	Borkhedi	76	1.21		Ashti	Bhadkumbh	11/2kh	1.18
Arvi	Borkhedi	71	4.21		Ashti	Bhadkumbh	19/9kh	0.56
Arvi	Borkhedi	72	4.13		Ashti	Bhadkumbh	19/7kh	1.51
Arvi	Borkhedi	73	0.38		Ashti	Bhadkumbh	19/6kh	1.49
Arvi	Borkhedi	78	1.24		Ashti	Bhadkumbh	19/5kh	0.89
Arvi	Borkhedi	79	1		Ashti	Bhadkumbh	18/2	2.05
Arvi	Borkhedi	81	1.00		Ashti	Bhadkumbh	14/2	1.8
Arvi	Borkhedi	82	1.00		Ashti	Bhadkumbh	12-13-3kh	0.09
Arvi	Malegaon Theka	142	6.27		Ashti	Bhadkumbh	12-13/1kh	0.53
Arvi	Malegaon Theka	217	3.13		Ashti	Bhadkumbh	11/3	0.14
Arvi	Malegaon Theka	142	6.27		Ashti	Bhadkumbh	11/2kh	0.25
Arvi	Borkhedi	82	2.29		Ashti	Bhadkumbh	3-4-5-6/6kh	0.26

Arvi	Borkhedi	95	3.22
Arvi	Borkhedi	96	1.7
Arvi	Borkhedi	69	0.4
Arvi	Borkhedi	93	1.2
Arvi	Borkhedi	102	3.01
Arvi	Dehegaon gondi	6	2.5
Arvi	Dehegaon gondi	5/3	0.81
Arvi	Dehegaon gondi	5/1k,5/1kh ,5/2k,5/2k h	3.24
Arvi	Duhbardi	43	4.47
Ashti	Borgaon	79/1ch	0.61
Ashti	Borgaon	14/2ch	0.6
Ashti	Borgaon	79/1ch	0.16
Ashti	Borgaon	79/2g	0.22
Ashti	Borgaon	79/1k,4kh	1.42
Ashti	Borgaon	23/3g	0.38
Ashti	Borgaon	27/2chh	0.97
Ashti	Borgaon	1/1k	0.1
Ashti	Borgaon	1/1gh	1.04
Ashti	Borgaon	1/2k	0.9
Ashti	Borgaon	1/2g	0.45
Ashti	Borgaon	3/1k	1.05
Ashti	Borgaon	3/1g	0.25
Ashti	Borgaon	4/2k	0.03
Ashti	Borgaon	38108	3.11
Ashti	Borgaon	5/2kh	0.18
Ashti	Borgaon	16/1k	4.48
Ashti	Borgaon	61/1 g	0.72
Ashti	Borgaon	16/1kh,2k	0.84
Ashti	Borgaon	16/1kh,16/ 2gh	0.31
Ashti	Borgaon	18/1g	0.9
Ashti	Borgaon	18/1kh	0.8
Ashti	Borgaon	21/1k	0.73
Ashti	Borgaon	21/1g	0.24
Ashti	Borgaon	21/2kh- 3kh	1.13
Ashti	Borgaon	21/2 k-3k	0.14
Ashti	Borgaon	23/1k	0.48
Ashti	Borgaon	23/1g	0.33
Ashti	Borgaon	24/2k	0.34
Ashti	Borgaon	32/2g	0.3

Ashti	Bhadkum bh	19/9	1.21
Ashti	Bhadkum bh	19/8	0.57
Ashti	Bhadkum bh	19/12	0.68
Ashti	Bhadkum bh	15/1	2.31
Ashti	Bhadkum bh	3-4-5- 6/5kh	0.38
Ashti	Bhadkum bh	3-4-5- 6/3kh	1.08
Ashti	Bhadkum bh	19/13	0.13
Ashti	Bhadkum bh	19/10	1.62
Ashti	Borgaon	24/3kh	0.51
Ashti	Dhadi	15/3kh	0.09
Ashti	Dhadi	15/4kh	0.75
Ashti	Dhadi	16/1,17/3k h	1.52
Ashti	Dhadi	16/2 kh	2.84
Ashti	Durgwada	1/1,14/1 kh 2	0.71
Ashti	Durgwada	1/2,1/3 kh	1.76
Ashti	Durgwada	1-3 g	1.4
Ashti	Durgwada	1/4, 14/1 kh	1.41
Ashti	Durgwada	15/2,16/1 2	2.3
Ashti	Durgwada	16/3	0.13
Ashti	Durgwada	17/2	0.98
Ashti	Durgwada	25/6,29/1 g	0.02
Ashti	Durgwada	26/2	0.43
Ashti	Durgwada	27/1 b	1.23
Ashti	Durgwada	28/3	2.43
Ashti	Durgwada	72/1 b	1.16
Ashti	Durgwada	74/1 b	1.07
Ashti	Ghatsur	1/2	102.51
Ashti	Khanpur	1/2	90.51
Ashti	Kopra	18/2kh	0.11
Ashti	Kopra	17/1kh	0.65
Ashti	Kopra	22/1kh	0.15
Ashti	Kopra	22/2kh	1.04
Ashti	Kopra	30/2kh	0.24
Ashti	Kopra	31/1kh	0.12
Ashti	Kopra	32/3kh	0.29
Ashti	Kopra	32/5kh	0.36
Ashti	Kopra	35/2kh	0.43
Ashti	Kopra	36/2kh	0.04
Ashti	Kopra	36/3kh	0.09

Ashti	Borgaon	23/4g	0.24
Ashti	Borgaon	24/2	0.02
Ashti	Borgaon	25/5g	0.26
Ashti	Borgaon	25/2	1.52
Ashti	Borgaon	27/1kh	3.06
Ashti	Borgaon	27/1ch	0.26
Ashti	Borgaon	27/2ch	0.58
Ashti	Borgaon	28/1 kh	0.9
Ashti	Borgaon	28/2 g	0.85
Ashti	Borgaon	29/2 k	1.72
Ashti	Borgaon	29/2 g	0.62
Ashti	Borgaon	34-45/2 kh	0.12
Ashti	Borgaon	39/2 kh	0.34
Ashti	Borgaon	46/3	0.07
Ashti	Borgaon	62- 63/2/3g	0.57
Ashti	Borgaon	72/1-2g	0.46
Ashti	Borgaon	92/2kh	0.68
Ashti	Borgaon	9-4/1kh	0.18
Ashti	Dhadi	15/1kh	1.18
Ashti	Dhadi	15/2kh	0.38
Ashti	Pillapur	31/5,6,7,8	0.34
Ashti	Pillapur	39/1,2k	1.5
Ashti	Pillapur	38/2	0.85
Ashti	Pillapur	70/2	0.25
Ashti	Pillapur	26/1k	0.2
Ashti	Pillapur	26/2kh	0.89
Ashti	Pillapur	68	0.45
Ashti	Pillapur	12/1,2,3,4 kh	0.65
Ashti	Pillapur	11/2	0.32
Ashti	Pillapur	52/2	0.4
Ashti	Pillapur	9/2	0.66
Ashti	Pillapur	6/2	0.48
Ashti	Pillapur	56-57/2k, 2kh	1.08
Ashti	Pillapur	52/2	0.3
Ashti	Pillapur	4/1,2,3,4,5	0.66
Ashti	Pillapur	3/3	0.34
Ashti	Pillapur	2/1	1.49
Ashti	Pillapur	1/2	0.05
Ashti	Pillapur	1/1	1.38

Ashti	Kopra	32/1kh	1.21
Ashti	Kopra	29,30/1`	0.09
Ashti	Kopra	36/4	2.75
Ashti	Kopra	36/6	0.1
Ashti	Kopra	32/7	1.7
Ashti	Kopra	32/9	2.37
Ashti	Kopra	32/8	0.8
Ashti	Kopra	31/2	2.32
Ashti	Kopra	29,30/3	2.96
Ashti	Kopra	22/5	1.75
Ashti	Kopra	21	2.37
Ashti	Kopra	20/14	0.64
Ashti	Kopra	20/13	0.08
Ashti	Kopra	20/12	0.08
Ashti	Kopra	20/10	0.04
Ashti	Kopra	20/9	0.18
Ashti	Kopra	20/8	0.04
Ashti	Kopra	20/7	0.13
Ashti	Pillapur	30/1,2g	0.88
Ashti	Pillapur	31/1,2,3,4 g	0.39
Ashti	Pipla	136/2	0.32
Ashti	Pipla	137/2	1.64
Ashti	Pipla	133-134- 135/2kh	1.22
Ashti	Pipla	133-134- 135/2G	2.01
Ashti	Pipla	133-134- 135/1kh	0.95
Ashti	Pipla	128- 129/2kh	0.75
Ashti	Pipla	106-107- 108- 109/3kh	1.96
Ashti	Pipla	106-107- 108- 109/1kh	0.77
Ashti	Pipla	105-110/2	3.46
Ashti	Pipla	104/2kh	0.41
Ashti	Pipla	138/2	1.09
Ashti	Pipla	56-57/3kh	0.5
Ashti	Pipla	56-57/2kh	1.82
Ashti	Pipla	41/1kh	2.84
Ashti	Pipla	46/1	0.91
Ashti	Pipla	46/2	2.43
Ashti	Pipla	39,40/2kh, 31/6kh	2.07
Ashti	Pipla	106-107- 108-109/2	1.01
Ashti	Pipla	38/2	2.34

Ashti	Pillapur	2/1k	0.73
Ashti	Pillapur	2/2	1.07
Ashti	Pillapur	2/1kh	0.4
Ashti	Pillapur	55/2	0.55
Ashti	Pillapur	60/2	0.25
Ashti	Pillapur	60/5	0.08
Ashti	Pillapur	7/1,59/1	1.08
Ashti	Pillapur	7/2,59/2	1.05
Ashti	Pillapur	8	1.71
Ashti	Pillapur	60/4	0.07
Ashti	Pipla	3/3	0.61
Ashti	Pipla	54/2	0.28
Ashti	Pipla	5-6/3G	0.4
Ashti	Pipla	5-6-9/3-5kh	0.08
Ashti	Pipla	2-16/4k	0.05
Ashti	Pipla	5/2,6/2,9/2kh	0.32
Ashti	Pipla	2-16/3kh	0.08
Ashti	Pipla	2-16/2kh	0.11
Ashti	Pipla	2-16/1kh	0.34
Ashti	Pipla	189/3kh	1.25
Ashti	Pipla	189/4 kh	0.82
Ashti	Pipla	183/2	0.21
Ashti	Pipla	189/1	0.11
Ashti	Pipla	189/2	4.05
Ashti	Pipla	190/3	0.61
Ashti	Pipla	190/4	0.69
Ashti	Pipla	149-150/2kh	0.27
Ashti	Pipla	139/2	0.18
Ashti	Pipla	4/5	1.21
Ashti	Pipla	14	0.36
Ashti	Pipla	31/2	0.16
Ashti	Pipla	31/3	0.14
Ashti	Pipla	31/4	0.14
Ashti	Pipla	31/5	0.2
Ashti	Pipla	43/1,44/7	0.93
Ashti	Pipla	43/2	3.71
Ashti	Pipla	43/3	2.9
Ashti	Pipla	44/2,44/5	1.05
Ashti	Pipla	44/3	1.5
Ashti	Pipla	44/8	0.16

Ashti	Pipla	39,40/1	2.52
Ashti	Pipla	41/2	3.66
Ashti	Pipla	41/3	0.81
Ashti	Pipla	32-33-34-35/1kh	0.28
Ashti	Pipla	32-33-34-35/2kh	2.19
Ashti	Pipla	32-33-34-35/3kh	0.71
Ashti	Pipla	30/1-2g	1.42
Ashti	Pipla	28/4kh	0.64
Ashti	Pipla	27/2	0.46
Ashti	Pipla	15/2	0.03
Ashti	Pipla	12/2	0.26
Ashti	Pipla	11/2	2.78
Ashti	Pipla	10/1kh	0.77
Ashti	Pipla	3/4	0.28
Ashti	Pipla	3/5	0.31
Ashti	Pipla	3/6	0.75
Ashti	Pipla	4/1	1.21
Ashti	Pipla	4/2	1.51
Ashti	Pipla	4/3	1.21
Ashti	Pipla	4/4	0.4
Ashti	Pipla	119,120,121,122,126,127/1	5.26
Ashti	Pipla	119,120,121,122,126,127/2	5.08
Ashti	Pipla	119,120,121,122,126,127/3	1.21
Ashti	Pipla	123,124,125	1.72
Ashti	Pipla	128,129/1	2.81
Ashti	Pipla	130,131/1	2.11
Ashti	Pipla	130,131/2	0.21
Ashti	Pipla	130,131/3	1.21
Ashti	Pipla	132/1	1.36
Ashti	Pipla	132/3	2.04
Ashti	Pipla	104/1kh	0.22
Ashti	Pipla	115/6	0.02
Ashti	Pipla	115/7	0.02
Ashti	Pipla	115/8	0.03
Ashti	Pipla	115/10	0.02
Ashti	Pipla	115/11	0.05
Ashti	Pipla	116	1.57
Ashti	Pipla	117	1.64
Ashti	Pipla	118	1.21
Ashti	Rajapur	1/2	9.69

Ashti	Pipla	44/9	0.12
Ashti	Pipla	45/1,44/4, 44/6,45/3	1.23
Ashti	Pipla	45/4	2.02
Ashti	Pipla	44/1,2,3,4, 5/5	0.44
Ashti	Pipla	45/2	1.44
Ashti	Pipla	47	1.62
Ashti	Pipla	48/1	2.06
Ashti	Pipla	48/249	1.1
Ashti	Pipla	50/1	1.06
Ashti	Pipla	50/2	0.85
Ashti	Pipla	50/3	0.2
Ashti	Pipla	51	2.88
Ashti	Pipla	52	2.58
Ashti	Pipla	111112	2.53
Ashti	Pipla	113/1	1.36
Ashti	Pipla	113/2	1.5
Ashti	Pipla	113/3	1.34
Ashti	Pipla	114	1.62
Ashti	Pipla	115/3	0.03
Ashti	Pipla	115/4	0.08
Ashti	Pipla	115/5	0.05
Ashti	Rohana	11/1d	0.43
Ashti	Rohana	11/2-12- 14/2kh	0.63
Ashti	Rohana	11/2-12- 14/2g	2.89
Ashti	Rohana	13/1	1.28
Ashti	Rohana	13/2kh	0.27
Ashti	Rohana	14/1kh	0.36
Ashti	Rohana	14/3	1.2
Ashti	Rohana	25/2d	3.83
Ashti	Rohana	50/4	0.23
Ashti	Rohana	53-55/1kh	7.09
Ashti	Rohana	55/2k	2.02
Ashti	Rohana	55/2g	0.37
Ashti	Rohana	2/2	0.92

Ashti	Rambhapur	6/2k,6/3kh ,6/3k,6/2c h,6/2 chh,6/2gh, 6/3g	1.9
Ashti	Rambhapur	6/13,6/2kh /2	1.15
Ashti	Rambhapur	6/2ch	2.4
Ashti	Rambhapur	8/1kh	0.78
Ashti	Rambhapur	15/2chh	0.14
Ashti	Rambhapur	17/2	1.18
Ashti	Rambhapur	19/2	0.68
Ashti	Rambhapur	1kh,1g,2g, 2ch	2.83
Ashti	Rambhapur	15/1 k	0.36
Ashti	Rashidpur	1/2	43.45
Ashti	Rohana	2/1	0.79
Ashti	Rohana	4-51/4	0.51
Ashti	Rohana	4-51/5	0.71
Ashti	Rohana	8/1	0.49
Ashti	Rohana	8/2kh	0.14
Ashti	Rohana	9/2k	2.01
Ashti	Rohana	9/2gh	0.39
Ashti	Rohana	9/3 g	0.42
Ashti	Rohana	9/5 kh	0.06
Ashti	Rohana	38236	0.64
Ashti	Rohana	11/1kh	0.9
Ashti	Rohana	15/2	0.24
Ashti	Rohana	16/2	0.51
Ashti	Rohana	19/1g	0.1
Ashti	Rohana	19/1gh	0.14
Ashti	Rohana	19/2kh	0.23
Ashti	Rohana	19/2g	0.25
Ashti	Rohana	25/2h	0.27
Ashti	Sawanga	160-161- 172/1k	3.29
Ashti	Sawanga	160-161- 172/1kh	2.88
Ashti	Sawanga	160-161- 172/2G	2.88
Ashti	Sawanga	160-161- 172/2	2.63
Ashti	Sawanga	160-161- 172/3	2.63
Ashti	Sawanga	160-161- 172/4	2.83

Ashti	Rohana	50/3	0.04
Ashti	Rohana	4-51/2kh	0.23
Ashti	Rohana	4-51/3kh	0.37
Ashti	Rohana	9/3 k	1
Ashti	Sawanga	178/4	0.22
Ashti	Sawanga	178/5	0.08
Ashti	Sawanga	178/6	0.04
Ashti	Sawanga	178/7	0.02
Ashti	Sawanga	178/8	0.02
Ashti	Sawanga	142/2,147/ 1,148/1,14 9/1	2.02
Ashti	Sawanga	142/3, 147/2,148/ 2, 149/2	2.02
Ashti	Sawanga	174,175/1	1.13
Ashti	Sawanga	174,175/2	0.51
Ashti	Sawanga	174,175/3	0.7
Ashti	Sawanga	177	0.5
Ashti	Sawanga	178/2	0.4
Ashti	Sawanga	178/3	0.02
Ashti	Sawanga	133/2	1.42
Ashti	Sawanga	134135 136	3.21
Ashti	Sawanga	137/3	2.06
Ashti	Sawanga	147-148- 149/3	1.55
Ashti	Sawanga	145-146	4.64
Ashti	Sawanga	150/1	2.96
Ashti	Sawanga	150/2	0.81
Ashti	Sawanga	155-154- 156-157/1	1.8
Ashti	Sawanga	158	1.07
Ashti	Sawanga	159/2	1.01
Ashti	Sawanga	159/3	1.21
Ashti	Sawanga	130-132- 138-143- 144/3k`	0.81

Ashti	Sawanga	163	2.16
Ashti	Sawanga	166	0.59
Ashti	Sawanga	167	0.16
Ashti	Sawanga	168/1	1.07
Ashti	Sawanga	168/2	0.88
Ashti	Sawanga	116,117, 118,119, 120/1k	3.55
Ashti	Sawanga	116,117,1 18,119,12 0,/1chh	5.14
Ashti	Sawanga	116/1ch,1 17/1ch,11 8/1ch,119/ 1c,120/1c h	1.84
Ashti	Sawanga	116,117,1 18,119,12 0,/11D	4
Ashti	Sawanga	120/2,165/ 2	0.86
Ashti	Sawanga	122-123- 164	3.85
Ashti	Sawanga	125/1	8.6
Ashti	Sawanga	127-128- 140-141/1	0.61
Ashti	Sawanga	127-128- 140-141/2	0.49
Ashti	Sawanga	127-128- 140-141/3	2.14
Ashti	Sawanga	127-128- 140-141/4	1.46
Ashti	Sawanga	127-128- 140-141/5	1.08
Ashti	Sawanga	56/2	0.51
Ashti	Sawanga	69,70/1	1.12
Ashti	Sawanga	69-70/7	0.57
Ashti	Sawanga	69-70/5	0.81
Ashti	Sawanga	73-105- 106/10	2.13
Ashti	Sawanga	73/105- 106/7	0.81
Ashti	Sawanga	75-76- 103/5	0.17
Ashti	Sawanga	69-70/6	1.01
Ashti	Sawanga	84/4	0.77
Ashti	Sawanga	85/3	1.21
Ashti	Sawanga	84/3	0.57
Ashti	Sawanga	86,87,97/1	1.19

Ashti	Sawanga	130-132-138-143-144/1	3.31
Ashti	Sawanga	130-132-138-143-144/2	0.67
Ashti	Sawanga	130-132-138-143-144/5kh	1.25
Ashti	Sawanga	130-132-138-143-144/4k	1.09
Ashti	Sawanga	130-132-138-143-144/4kh	0.81
Ashti	Sawanga	130-132-138-143-144/5kh	0.97
Ashti	Sawanga	130-132-138-143-144/6	0.54
Ashti	Sawanga	131/2	0.81
Ashti	Sawanga	133/1	1.74
Ashti	Sawanga	116,117,118,119,120/1G	0.77
Ashti	Sawanga	114/2h,115/1kh,125/3kh	0.32
Ashti	Sawanga	170/1	1.4
Ashti	Sawanga	170/2	1.38
Ashti	Sawanga	171/1	1.5
Ashti	Sawanga	171/2	1.76
Ashti	Sawanga	1,2/2k	0.32
Ashti	Sawanga	111	2.87
Ashti	Sawanga	113/2	0.51
Ashti	Sawanga	115/4	0.04
Ashti	Sawanga	115/2kh	1.04
Ashti	Sawanga	113/1	0.23
Ashti	Sawanga	110/1kh	0.58
Ashti	Sawanga	100,101,102/2	0.39
Ashti	Sawanga	95-96/3kh	0.25
Ashti	Sawanga	95-96/1kh	0.44
Ashti	Sawanga	95-96/2kh	1.04

Ashti	Sawanga	86-87-97/4	0.59
Ashti	Sawanga	86,87,97/5	1.84
Ashti	Sawanga	86,87,97/6	0.59
Ashti	Sawanga	86,87,97/8	0.22
Ashti	Sawanga	88,89,90,94/1	10.52
Ashti	Sawanga	88,89,90,94/2	0.82
Ashti	Sawanga	91	0.93
Ashti	Sawanga	92	0.62
Ashti	Sawanga	93/1	0.47
Ashti	Sawanga	93/2	0.47
Ashti	Sawanga	107/2	1.01
Ashti	Sawanga	107/5	0.51
Ashti	Sawanga	107/3	0.26
Ashti	Sawanga	108109	3.39
Ashti	Sawanga	110/2	6.75
Ashti	Umrkheda	33-34/7	1.22
Ashti	Umrkheda	33-34/6	0.5
Ashti	Umrkheda	33-34/5	1.62
Ashti	Umrkheda	33-34/4	0.81
Ashti	Umrkheda	33-34/3	2.43
Ashti	Umrkheda	33-34/2	1.21
Ashti	Umrkheda	33-34/1	1.71
Ashti	Umrkheda	8/4	0.59
Ashti	Umrkheda	8/2	2.97
Ashti	Umrkheda	8/1	2.38
Ashti	Umrkheda	37/1	0.43

Ashti	Sawanga	86-87,97/1kh	0.17
Ashti	Sawanga	86,87,97/23kh	0.74
Ashti	Sawanga	73-105-106/4,5,6kh	0.47
Ashti	Sawanga	73-105-106/3kh	0.37
Ashti	Sawanga	73-105-106/2kh	0.18
Ashti	Sawanga	71/2kh	0.12
Ashti	Sawanga	71/1kh	0.04
Ashti	Sawanga	69-70/4k	0.42
Ashti	Sawanga	84/2kh	0.24
Ashti	Sawanga	84/1kh	0.14
Ashti	Sawanga	56/1kh	0.27
Ashti	Sawanga	1,2/2 G	0.21
Ashti	Sawanga	73-105-106/8	2.83
Ashti	Sawanga	73-105-106/11	3.22
Ashti	Sawanga	86-87-97/7	0.59
Ashti	Sawanga	75-76-103/2kh	0.17
Ashti	Sawanga	75-105-106/3kh	0.14
Ashti	Sawanga	75-105-106/1kh	0.13
Ashti	Umrkheda	27/2	0.29
Ashti	Umrkheda	21/3	0.44
Ashti	Umrkheda	19/2	0.27
Ashti	Umrkheda	11/2kh 11/4 kh	1.89
Ashti	Umrkheda	.6/2 g	0.64
Ashti	Umrkheda	6/1kh	0.4
Ashti	Umrkheda	33-34/10	1.72
Ashti	Umrkheda	33-34/9	0.81
Ashti	Wadala	35	1.29
Ashti	Umrkheda	33-34/8	0.51
Ashti	Wadala	20/2 kh	0.4
Ashti	Wadala	20/1 kh	0.43
Ashti	Wadala	20/1 k	0.82
Ashti	Wadala	19/2	0.67
Ashti	Wadala	10	1.03
Ashti	Wadala	8/3 kh	0.61
Ashti	Wadala	8/3 k	0.91

Ashti	Umrkheda	35/4kh	0.86
Ashti	Wadala	37	0.65
Ashti	Wadala	73/2g	0.03
Ashti	Wadala	71/2	1.05
Ashti	Wadala	70/5kh	0.4
Ashti	Wadala	43/2kh	0.18
Ashti	Wadala	43/1h	0.27
Ashti	Wadala	39/2	1.63
Ashti	Wadala	34/1kh	0.22
Ashti	Wadala	25/2,29/9	0.45
Ashti	Wadala	24/3	0.25
Ashti	Wadala	23/3	0.21
Ashti	Wadala	20/2 g	0.09
Ashti	Wadala	19/1 kh	0.07
Ashti	Wadala	12/2 g	0.15
Ashti	Wadala	12/2chh	0.19
Ashti	Wadala	12/1 h	0.07
Ashti	Wadala	11/2	0.74
Ashti	Wadala	6/2	0.33
Ashti	Wadala	5/2	1.1
Ashti	Wadala	12/1 ch	0.07
Ashti	Wadala	9/2 kh	0.02
Ashti	Wadala	9/1kh	0.08
Ashti	Wadala	42	3.65
Ashti	Wadala	40/1	0.6
Ashti	Wadala	36	0.92

Ashti	Wadala	8/2 kh	0.14
Ashti	Wadala	8/1	0.81
Ashti	Wadala	7	1.66
Ashti	Wadala	12/7 d	0.04
Ashti	Wadala	12/ T	0.19
Ashti	Wadala	12/1z	0.06
Seloo	Gohada (khurd)	30	2.75
Seloo	Gohada (khurd)	31	0.6
Seloo	Gohada (khurd)	32	1.17
Seloo	Gohada (khurd)	33	1.26
Seloo	Khairi	83/3	22.87



Appendix 16.1

(Para- 16.5.01)

Standing order 001 from Principal Chief Conservator of Forests (Wildlife), Maharashtra State, Nagpur

Issued on 07.03.2003

Measures of protection of wildlife outside the protected areas

Geographical area of Maharashtra State is 307 lakh hectares. Out of this 63 lakh hectares are under forests cover. These forests are under the control of the Revenue and Forests Departments to the extent of 8 lakh and 55 lakh ha. Respectively. Various wild animal species exist in these forests and also outside. Depletion of forests has created a major problem related to wild animal habitat and protection like increase in wildlife poaching and illegal trade/ smuggling. Sanctuaries and National Park are established to provide protection to wildlife. In all 35 sanctuaries and 5 National parks which includes 3 tiger projects are established in the state of Maharashtra. (The list is given at appendix I) The area thus formed as protected area (PA) is 7 lakh ha. Apart from this, area formed as Great Indian Bustard (GIB) sanctuary is 8 lakh ha. There is a separate wing under forest department to manage these PA's in the national level wildlife estimation (Census), year 2001, it is revealed that wildlife population especially that of tiger in the Non PA areas is declining steadily every year. If proper measure are not taken then tiger and other wild animal species will become extinct, causing a serious environmental crisis which in turn will affect the quality of the existing forests and their conservation in general.

The main reason behind this depletion in wildlife population in these areas, is lack of proper protection as well as lack of enough measures and initiative to conserve their habitat and surrounding. The way wild life habitat and water hole development is looked after in PA's is not looked as well in non-PA areas. In non-PA areas wildlife is facing poaching, habitat destruction and fodder and water shortages, which causes a serious threat to their breeding and conservation. Illegal poaching and insufficient breeding, results in faster depletion of population than expected. In these circumstances, we need to act urgently to protect forests and wildlife so as to check environmental degradation. Conservators, Deputy Conservators and Assistant Conservators of Wildlife wing will assist, co-operate and guide the territorial staff (officers and other employees) technically to save wildlife and its habitat in the areas outside PAs.

Tiger, which is the symbol of safe and healthy environment, it at the apex in the food pyramid and hence it is utmost important to protect it for the continuance of life on mother earth. In Maharashtra during the All India Estimation of Tigers in 2001, the total of 238 tigers were recorded. The population of tiger is stable in the PA's for last 8 to 10 years but it is not so outside. Hence it is the need of the hour to concentrate on the protection of tigers in these areas.

The officers/employees working for the cause of forests conservation outside the PAs such as those working for Forest Department (territorial), Social Forestry and Forest Development Corporation cannot pay special attention for the protection and conservation of wildlife. In this regard Chief Conservator of Forests (WL) has issued suitable instructions through his letter No. Desk- 23(6)/190 dated 25/4/2001 and copy of which is given as appendix-2.

Under the wildlife (Protection) Act 1972, the state government delegated vide its letter No. Desk 22 (A)(4)/C.No.117/1180 dated 23.9.1993 certain powers to forest officers at all levels for the protection of wildlife and to

take appropriate measures for anti poaching. The Chief Conservator Forest (WL) vide his letter No. Desk-23(3)/2899 dated 25-1-2002 had prescribed measures to control crop damage by wild boars.

For effective wildlife protection and conservation in non PA areas, the following consolidated standing orders are issued for immediate implementation.

1.0 Establishing secret information network for wildlife protection

It is most important for all forest officers to establish informer networks at their level to prevent and investigate into offences related to wildlife. Local villagers, vanmajurs and Forest Guards are generally aware of all activities in their areas. Senior officers should interact more with local staff and villagers and solicit important information from them. They should also offer suitable rewards to the officers and staff who excel in curbing illegal poaching and trade in wildlife. A note of such work should be taken in their service books.

Territorial forest officers are hereby intructed to implement the following protection and antipoaching measures in the areas under their jurisdictions.

1.01 All the forest officers, right from forest guard onward will remain always alert in their daily duties regarding wildlife protection and conservation.

1.02 The concerned Deputy Conservator of Forests will prepare an annual plan for such areas including budgetary provisions. They will also inform their higher officers immediately about illegal hunting and other incidences.

1.03 The above measures include following items.

A) **Measures to be taken by the Forest Guard :** Forest Guard is an important institution of wildlife protection. Obtaining all preliminary information about wildlife related information/offences from him and following them up well help to control wildlife offences.

The forest guard should therefore –

- 1) Always move around and acquaint himself thoroughly with the entire area including wildlife habitats and water holes under his jurisdiction.
- 2) Get conversant with all important wildlife species found in his beat. He must gather information about location and movement of wild animals by moving around in the beat and also by soliciting information from locals.
- 3) Since poaching by tapping electric transmission lines passing through the forests is on the rise, the Forest Guard must inspect the lines regularly, to prevent poaching by electrocution also to avoid accidentally touching them while at night.

B) Measures to be taken by the Forester

- 1) Supervise the Forest Guards regarding performance of duties as prescribed above.
- 2) Keep record of all water bodies especially those water holes, which hold water even during acute scarcity period and depict them on a suitable map of his Round.
- 3) Regularly inspect all these water holes and ensure that miscreants do not poison them.
- 4) Take up night patrolling along with the Forest Guards and their assistants.
- 5) Report all cases of cattle kills and human loss due to wild to higher officers within 12 hours.
- 6) Take precaution that the carcass of dead cattle is not poisoned.
- 7) Keep record of all weapon holders in his jurisdiction.

C) Measures to be taken by Range Forest Officer.

- 1) Take regular review of all the measures taken by foresters and forest guards under his control.
- 2) Earmark sensitive zones on his range map, which will include details like an electric transmission lines, areas of abundant wild animals, location of licensed weapon holders etc.
- 3) Ensure that the Foresters/Forest Guards regularly patrol the sensitive area and also obtain Beat "Khariyat" report. The report will include information on movement of wild animals especially that of tigers and panthers.
- 4) Regularly visit and if required, stay overnight at the beat headquarters and keep contact with the locals and thereby build his own secret network.
- 5) Deal promptly in cases of cattle kills by wild animals to compensate their owners expeditiously.
- 6) Ensure that no illegal sale of wild animal meat is carried out, specially in weekly bazaars and he must obtain regular reports of the same from his subordinates.
- 7) Ensure that there is no illegal collection of tendu leaves from PAs and there surrounds (3 kms) and see that legal action is initiated against the concerned, including the contractors accepting such tendu leaves.

D) Measures to be take by Assistant Conservator of Forests

- 1) Regularly obtain reports regarding wildlife protection from their forest guards/forester and RFOs, and through surprise checks ensure all his subordinate staff are carrying out their duties as prescribed.
 - 2) Regularly patrol the sensitive areas under his jurisdiction with local staff and monitor the movements of suspicious offenders.
 - 3) Supervise and ensure that fire protection measures are carried out timely and effectively.
 - 4) Powers to enquire in to the offences related to wildlife are vested with Assistant Conservator of Forests. Therefore he should pay proper attention to every enquiry and ensure that self contained and water tiger complaints are filed in the Court. He should submit regular review of all the court cases to his Deputy Conservator of Forests/Conservator of Forests. He also must ensure that all the witnesses attend their cases timely. If this is not happening then he should report the matter to the Hon.court.
- 1.4) The Government vide its order No. Desk-22(D)(1)/C.No.117/1180 dated 23-9-1993 delegated certain powers to forest officers under WPA 1972. A copy of the same is enclosed as appendix b. Some of the important sections and powers delegated under them are given below.

Sr No	Section of the Act.	Extent of power	To whom delegated
1	11(1)(b)	Power to grant permission to hunt a wild animal other than sch 1 which has become dangerous to human life or to properly.	Addl. CWLW, Dy.CWLW
2	39(2)	Power to receive the report of and to take over possession of	Addl. CWLW, Dy.CWLW,

		Govt. property.	Wildlife wardens and Asst. Wildlife Wardens.
3	40(1)	Power to receive declaration by a person in control, custody or possession of any captive animal specified in sch. 1 or part II of sch- II.	Addl. CWLW, Dy.CWLW
4	41(1)	Power to enter upon the premises to make enquiries, prepare inventories of animal articles etc. and to affix identification mark etc.	Addl. CWLW/ Deputy CWLW/ W.L.W/ Asst WLW
5	50(1)(3)	Power to enter upon and search any premises and search any vehicle etc. and to seize etc.	Addl. CWLW/ Deputy CWLW/ W.L.W/ Asst WLW
6	54	Power to compound offences	Addl.CWLW/ Deputy CWLW/
7	55	Power to make complaint to the court	Addl. CWLW/ Deputy CWLW/ W.L.W/ Asst WLW/Honorary WLW

Deputy Conservator of Forests should regularly monitor works of forest guard/forester/RFO's and check their wildlife related records.

1.5) Wild animals sometimes do venture in to the villages surrounding from forests and thereby come in contact with villagers. Villagers residing in the forest look at these animals with fearful reverence. Therefore it is essential to keep these villagers educated about wildlife through leaflets, video cassettes and through direct meetings. It is the duty of all to create sympathy among the masses for wildlife and to convince them about the need to balance the environment through conservation of wildlife. An important target should be a school student. Normally workshops/seminars/educational tours are conducted in PA areas for staff as well as locals but in non-PA areas it is not so arranged. Therefore Deputy Conservator of Forests/Conservator of Forests (territorial) must look into specifically and see that minimum of 2 education tours/ workshops will be held for forest guard/forester/village protection committee and locals in every range and every year. The cooperation of wildlife wing may be taken. They should include this in APO and budget and implement the same.

1.6) Considering gradual decrease in the wildlife population the Deputy Conservator of Forest / Conservator of Forests (territorial) will identify areas, where endangered and schedule I species such as the tiger, panther, bear, wild dog are normally found and take shelter, and use as breeding grounds. Such area should be declared as "sensitive areas". The Conservators/Deputy Conservators will prepare annually operation plan and make budgetary provisions for the measures proposed to be carried out in such areas and ensure that these are effectively implemented. The measures shall include following three points.

- 1) A division level critical report for sensitive area shall be prepared mentioning population of existing wild animals, their status and whether they are on the verge of extinction at local as well as state levels.
- 2) The information about the sensitive area is to be gathered and shown on each Range map depicting the animal's habitat, breeding grounds, movements area (corridors) etc. The perceptible threats to their survival must also be identified and measures to be implemented to overcome these.

- 3) The information about the availability of water and fodder in the area should be collected and measures must be implemented to overcome the limiting factor regarding it.

An action plan thus prepared at the division level must be implemented and the implementation of it must be reviewed regularly at the Conservator of Forest's level. This will take care of the conservation, breeding and protection of wildlife and will help to restore their population and stabilize the population.

1.7) Sheet performers (madaris) earn their livelihood by displaying bears, monkeys, snakes and mongoose and for this purposes they are subjected to cruelty. Wild animals are ill-treated during their training. Hence the Central Government has banned all such performances by lions, tiger, panther, bears and monkeys. The legal action shall be initiated wherever violation of the said order is observed.

1.8) Some animals like deer, moongoose, hare birds, snakes and in some exceptional cases predators like panther and tiger are kept in captivity without legal permission. An offence must be booked in such cases. Hunting of all wild animals is prohibited under WPA 1972 and it is a cognizable offence. This information must be explained to all.

2.0 Keeping track of wild animals movement

Wild animals move inside or even outside the forests, Local staff should keep a track of movement of these wild animals. Specially tiger, panther and black buck. Wild animals stray outside the forests specially in rainy and summer seasons and it is observed that during this season, they are likely to get hunted/poached. During this season forest staff should keep a track of their movement and take care that nothing untoward happens to them by the miscreants. It also should be borne in mind that the miscreant does not use this information.

3.0 Help of the local forest protection committees.

As number of local forest protection committees has been established. They can actually help in a coordinated manner to collect information about animals found outside the boundary of NP and sanctuaries. In many cases they stray out of these borders and some times get killed. The forest staff from such areas shall collect such information from these forest protection committees (F.P.C's) and this may be incorporated in their main objectives, if required.

3.01) Wild Animal Protection Committee.

Many species of wild animals are found in surrounding forests of NP and sanctuaries. In the adjoining villages where "Joint Forest Management Committees" have been established, a subcommittee for the protection of wild animals will be established. It is expected that there will be 3000 such sub-committees and wildlife conservation and protection will be the main objectives of these sub-committees. The proposal may be submitted to utilize the funds for the development through central Government's Eco-development schemes.

4.0) Illegal Trade in Wildlife

It was revealed during the review of pending wildlife related court cases that a large number of wildlife offence cases are detected, booked and filed in the various courts but are not monitored regularly in the courts which result in the acquittal of offenders. Therefore all court cases must be monitored regularly. Every forest divisions must prepare a list of accused and suspicious offenders. A list with photographs of all the habitual offenders must be maintained and kept in range offices.

4.01) Trading and even export of deer and sambar shed antlers was going on till the year 1998. Government of India Commerce ministry's resolution dated 4.8.1998 has prohibited export-import of the shed antlers. It has also banned export of peacock feathers, but dealing in peacock feathers in the domestic market has not been effected. In

this regard Conservator of Forest's/Deputy Conservator of Forest's/RFO's shall ensure proper implementation of these orders.

5.00) **Man-Animal Conflict.**

It is utmost important to balance the environment through wildlife protection. According to National Forest Policy 33% area should be under forest cover and it is essential to keep maximum area of this as PA. The ever decreasing forest cover and ever increasing people's demand does not go hand in hand, which leads to tussle between wildlife and local community. The population of wild animals is on the rise in PA's due to protection they get, whereas herbivores are increasingly raiding the adjoining fields and cause severe crop damage Forest departmental has received number of applications in this regard. Hence the government took cognizance and has set up a secretary level committee under the chairmanship of Chief Secretary. The committee has taken following three decisions.

- 1) Insurance against crop damage.
- 2) Raising stonewall between fields and forest to prevent crop-damage.
- 3) Hunting wild pigs, if it is unavoidable.

Out of above decisions, insurance against crop damage is pending for finally decision at Govt. level, Whereas other two are finally decided. Constructing stone wall against crop damage is to be taken up under EGS. The estimates of these works shall be sanctioned through concerned District Collectors. This office has issued detailed instructions vide letter No. Desk-23(3)/Secretary level /2899 Dated- 25.1.2002 for hunting of wild pigs. These instructions are to be followed and implemented.

6.0 **Appointment of Honorary Wild Life Wardens and their duties.**

Honorary wild life Wardens have been appointed for each district as per section 4 (1)(bb) of WPA 1972. They have been delegated to use powers of sections 55 vide Govt. Resolution dated 27/9/2002 honorary wildlife Wardens are expected to perform following duties.

1. Control poaching and clandestine trades in wild animals and products / articles thereof.
2. Identify and select the areas suitable to be declared as sanctuaries, National Park for proper Conservation and Protection and Wildlife.
3. Prevent damages to Wildlife habitats.
4. Take appropriate measures against damage by wild animals to life and economy.
5. Carry the message of conservation to the people and enlist public support for nature and wildlife conservation.
6. Participate in any other matter related to protection of wildlife which may be entrusted by the wildlife Advisory Board are CWLW of the state from time to time it is essential to enlighten and create awareness in the public about nature and wildlife conservation. He is deemed to be a public servant within the meaning of the section 21 of Indian panel code and protection for action taken in good faith is provided under section 60 of WPA 1972.
7. Establishment of "Control Cell" at Circle level

A Tiger cell has been formed in the state vide Govt. resolution dated 7.11.2000 under the chairmanship of additional Director General of Police (Head quarters) for co-ordination between the police, Forest and other Department to check poaching and illegal trade in wildlife. Similar

committees are also have been formed for each revenue commissionerate division under the chairmanship of special Inspector General of Police (Range). These committees may be used for the preventing and detection of offences and offenders.

On these lines Conservator of Forest (all) should also form wildlife crime detection and monitoring cell at their circle level under the chairmanship of divisional forest officer (vigilance) and at each division level under range forest officer (mobile squad). These cells must be formed immediately and intimated to the chief conservator of the forest, conservator of forest, Deputy conservator of forest will review the progress of these cells every month. The circle level cell will remain in touch with the revenue division level tiger cells. The chief conservator of forest (Protection) and conservator of forest (territorial) will review the performance of these circle level cells while reviewing the conservator of divisional forest officer (vigilance).

8. other important instructions
- 8.01 When any wild animal is found dead due to suspected poaching or accident, the carcass should be disposed of after drawing "Panchnama". No part of the dead animal should be prescribed unless required as part of a court case. The whole carcass of tiger and panther shall be disposed by burning.
- 8.02 The preliminary information regarding death of wild animal will be sent by the concerned range forest officer within 12 hours of detection to the division office. The Deputy conservator of forest /division forest officer will information the concerned Conservator of forests and Chief conservator of forest (WL) within 24 hours after detection. He should also visit the spot within 24 hours. All Conservator of forests and Deputy Conservator of forests have been instructed in this matter by Chief Conservator of forests (WL) vide his letter no. desk 23 (B)/07 dated 3.4.2001 it is important to inquiry preferably and immediately into the offences related to wildlife.
- 8.03 The detailed information to be submitted within a week after preliminary information shall include all the information in the inclosed proforma. (Appendix. IV). The deputy conservator of forest will submit this proforma by speed post to concerned conservator of forest and chief conservator of forest (WL). All the officers shall see that control and monitoring of offences will be effective after the information of above mentioned circle and division level "detection and monitoring cell" it is required to concentrate the focus on the cases detected outside the PA,s. therefore chief conservator of forests (Protection) and conservator of forests (territorial) shall taken regular review of "Detection and monitoring cell" and required Deputy conservator of forest shall taken guidance and help on technical matters form conservator of forests (WL) and chief conservator of forests (WL).
- 8.04 The works like formation of new water bodies, planting fruit species, meadow development shall preferably be undertaken for conservation and development of wild animal habitat. The development of habitat will boost the population of herbivores, which in time increase the predator population. Regular desalting of waterholes, forest tank, forest bandharas and anicuts hall be done to make water available during summer and pinch period. It is also important to guard them from poachers and domestic cattle.

- 8.05 In conservation and development of wild animals, continuity of forest cover is essential to avoid inbreeding and to bring forth genetically viable future generation. In today's scenario these forest are fragmented and connected to each other either through agriculture fields or fallow lands. Therefore it is essentially to educate the local community living around these areas and remove the lundrance from corridors to maintain the continuity. This includes regular maintenance of all the important water bodies frequently used by wild animals and to ensure that these are not shared by domestic cattle. Separate drinking water facility shall be corrected for cattle around villages and regular vaccination programs shall be undertaken, so as to avoid spreading of communicable disease. Forests officers through meeting/seminars shall convince the local villagers about reducing the disturbance in these areas.
- 8.06 To reduce the conflict between wild animals and local villagers, cooperation from police patil, gramsevak, office bearers of grampanchayats, and NGO,s should be sought the complete. The empathy for wildlife should be corrected among the local villagers and it should be utilised for protection. The Constitution also visit every citizen with the responsibility to protect wildlife.
- 8.07 villagers living near the forest use water for their daily needs from the sources within the forest, such as rivers, streams and forest tanks etc. this may cause a reason for conflict between wildlife and villages. Therefore local forest officers shall bring this to the notice of district administrations in writing and follow up the matter.
- 8.08 The deputy conservator of forests shall visit to actual spot in case of death of tiger, panther, black buck and other schedule species.
- 8.09 The officers/employees working at different levels in forests, social forestry and forest development corporation shall collect information in the area under their jurisdiction and submit the same regularly to their superior officer and shall implement above instructions meticulously. All the officers/employees whenever in tour for inspection shall review the measures implemented for the conservation and protection of wildlife and suitable instruction may be given. Senior officer shall take a note in every officers and employees confidently report (CR) regarding his contribution towards wildlife.

Appendix No. 16.2

Details of Eco- Sites and Eco - Ciuits Proposed in Wardha Forest Division (Para 16.7.03)

A. List Eco - Site				
Sr No	Range	Place	Name of selected Eco - Site	Concerned Division
1	Wardha	Wardha	Gitai Temple,	Wardha Forest Division
2			H.Q. of Rashtrabhasha Prachar Samiti	Wardha Forest Division
3			Vishwa Shanti Stup	Wardha Forest Division
4			Magan sangrahalaya	Wardha Forest Division
5			Grampayogi Vigyan Kendra, Dattapur	Wardha Forest Division
6		Sewagram	Bapu-Kuti	Wardha Forest Division
7		Paonar	Vinoba Bhawe's Ashram	Wardha Forest Division
8		Girad	Farid baba's Darga	Wardha Forest Division
9	Arvi	Mahakali	Mahakali Temple	Wardha Forest Division
10			Mahakali Dam	Wardha Forest Division
11			Siteing of Wild Life	Wardha Forest Division
12		Dhaga-Bhawan	Shiv Temple	Wardha Forest Division
13			Natural Water source	Wardha Forest Division
14			Siteing of Wild Life	Wardha Forest Division
15			Hills cover with dense forest	Wardha Forest Division
16		Sarangpuri	Sarangpuri Tank	Wardha Forest Division
17	Hingni	Kelzar	Pandav kalin Ganpati Temple	Wardha Forest Division
18		Bor Sanctuary	Wild life Sanctuary	Wild Life Dn.Nagpur
19			Bor Dam	Wild Life Dn.Nagpur
20			Baudha Shanti Stup	Wild Life Dn.Nagpur
21		Nawargaon	100 year old Forest Village in Dense Forest	Wardha Forest Division
22			Forest Rest-house constructed by British	Wardha Forest Division
23	Karanja	Tulana Van Darshan Marg	High quality Forest	Wardha Forest Division
24			Siteing of Wild Life	Wardha Forest Division
25		Garpit	Forest Rest-house constructed by British	Wardha Forest Division
26			Siteing of Wild Life	Wardha Forest Division

It is an intrgrated Eco - Turism proposal for Wardha District. Hence, Eco -Sites at
Sr. no. 18 to 20 are located in Bor Wild life Sanctuary

B - List of Eco - Circuits with Wardha City as a Centre

One day Package Tour

- 1 - Wardha - Bordharan - Nawargaon - Wardha
- 2 - Wardha - Mahakali - Dhaga - Wardha
- 3 - Wardha - Dhaga - Garpit - Tulana - Wardha

Two days Package Tour

- 1 - Wardha - Bordharan - Higni - Arvi - Nawargaon (halt)
- 2 - Nawargaon -Mahakali - Dhaga - Arvi -Wardha

Three days Package Tour

- 1 - Wardha - Bordharan - Nawargaon (halt)
- 2 - Nawargaon -Mahakali - Dhaga - Bangdapur (halt)
- 3 -Bangdapur - Dhaga - Garpit - Tulana - Wardha

Note : Responsibility to guide the tourist will remain with the concern RFO & DCF

Appendix No. 17.1**Medicinal Plant Species in Wardha Division (Para 17.2.02)**

Sr No	Local Name	Botanical Name	Family	Type	Trees Part	Uses
1	Achar/char	Buchanania latifolia (Spr.)	Anacardiaceae	Tree	Seed	brain , Liver Tonic,
2	Amaltas/Bahawa	Cassia fistula, (L.)	Caesalpiniaceae	Tree	Roots	Fever,&Nutrition
	Amaltas/Bahawa	Cassia fistula, (L.)	Caesalpiniaceae	Tree	Leaf	Skin disease
3	Amba/Aam/Mango	Mangifera	Anacardiaceae	Tree	Seed,Fruit	Piles, krumi-nashak
4	Aonia	Phyllanthus emblica, (L.)	Euphorbiaceae	Tree	Fruit,Root	swelling & Snake bite
5	Aran	Cassine glauca, (Rottb.)	Calastraceae	Tree	Leaf	Jaundice & Weakness
6	Babul / Babhool	Acacia arabica, (L.) Wild ex Del.	Mimoseae	Tree	Bark,Gum	Mouth disease, sandhi-wat
7	Bad/Wad	Ficus bengalensis(L.)	Moraceae	Tree	Gel(Chick)	sandhi-wat
8	Behada	Terminalia belerica (Gaertn.) Roxb.	Combretaceae	Tree	Inner bark	Ghatsarp
9	Bel	Aegle marmelos (L.) Corr.	Rutaceae	Tree	Fruit Juce	Cough, Acidity, Piles, urine problems
10	Biba/Bhilawa	Semecarpus anacardium	Anacardiaceae	Tree	Bark , Flowers	Bramha-wat, dental disease
11	Bija	Pterocarpus marsupium, (Roxb.)	Fabaceae	Tree	Leaf, Seed	Skin, Dental disease
12	Bor/Ber	Ziziphus mauritiana, (Lam.)	Rhamnaceae	Tree	Leaf pud	Diabetes
13	Chinch/Imli	Tamarindus Indica,(L.)	Caesalpinaceae	Tree	Fruit & Leaf	Fever & Swelling
14	Dhaman	Grewia tiliaefolia, (vahl.)	Tiliaceae	Tree	Inner bark	blood purification
15	Dhaora/Dhawada	Anogeissus latifolia, (R.Br. ex. DC)	Combretaceae	Tree	Gum	Tonic
16	Ghoti/Ghot	Ziziphus xylopyra, (Sedgw) Sant	Rhamnaceae	Tree	Fruits	Stomach Problem
17	Ain	Terminalia tomentosa	Combretaceae	Tree	Bark,Leaf	Injury
18	Haldu	Adina cordifolia, (Roxb.)	Rubiaceae	Tree	Leaf juice	Jant (Krumi)
19	Hiwar	Acacia leucophloea	Mimoseae	Tree	Bark	Stomach Problem
20	Hirda/Harra	Terminalia chebula, (Retz.) Wild	Combretaceae	Tree	Fruits	digestion & dental problem
21	Jambhul/Jamun	Eugenia Jambolana, (L.) Skeels	Myrtaceae	Tree	Leaf	diesentry(children)
22	Kakad	Garuga pinnata,(Roxb)	Burseraceae	Tree	Bark	Moti-bindu (eye problem)

Sr No	Local Name	Botanical Name	Family	Type	Trees Part	Uses
23	Karam/Mundi	Mitragyna parviflora, (Roxb)	Rubiaceae	Tree	Bark	Mouth disease
24	Karanj	Pongamia pinnata, (L.) Prerre	Fabaceae	Tree	Bark	Piles & skin disease
25	Katsawar/Semal	Bombax ceiba, (L.)	Bombaceae	Tree	Root	Swapnadosh, Urine Problem
26	Khair	Acacia catechu, (L.F.) Wild	Minosaceae	Tree	Bark	Bleeding through spootum
27	Kumbhi	Careya arborea, (Roxb.)	Lecythidiaceae	Tree	Bark	Snake bite
28	Kusum	Schleichera oleosa, (Lour.)	Sapotaceae	Tree	Seeds & Bark	Skin disease , Head ache
29	Lokhandi	Ixora arborea, (Roxb.) ex.J.E.sm	Rubiaceae	Tree	Panchang	Urine Problem
30	Maharukh	Ailanthus excelsa, (Roxb.)	Simaroubaceae	Tree	Bark Pud	Asthama, weakness
31	Medsing	Dolichandrone falcata, (Seem.)	Bignoniaceae	Tree	Leaf juice	Abortion,
32	Moha/Mahuwa	Madhuca longifolia, (Koen.) Macbride	Sapotaceae	Tree	Flower	Nutrition, Impotancy
34	Neem	Azadirachta indica, (A.Juss.)	Maliaceae	Tree	Bark	Stomach Problem
35	Palas	Butea frondosa (Lam.)Taub	Fabaceae	Tree	Flower	Body Swelling
36	Pangara	Erythrina variegata (L.)	Fabaceae	Tree	Bark Juice	Eye Problem
37	Pimpal	Ficus religdosa	Moraceae	Tree	Tender Leaf	Nutrition, Tonic
38	Rohan	Soymida febrifuga (Roxb.)	Meliaceae	Tree	Root	urine problem(Women)
39	Salai	Boswellia serrata, (Roxb.ex. Colebr)	Burseraceae	Tree	gum	Heir Tonic
40	Shiwan/Siwan	Gmelina arborea, (Roxb.)	Verbenaceae	Tree	Leaf juice	Head ache & Urine problem
41	Sitaphal	Annona squamosa, (L.)	Annonaceae	Tree	Root & Leaf	Muscles pain
42	Tendu	Diospyros malanoxylon (Roxb)	Ebenaceae	Tree	Fruits	Desentry & injuries
43	Umber	Ficus glomerata, (L.)	Moraceae	Tree	Gel(Chick)	Piles & Eye disease
44	Kuda	Holarrhena (Buch. Ham.) Wall. ex. G. Don	Apocynaceae	Tree	Flower& seed	Skin & Blood purification
45	Dikamali	Gardenia resinifera, (Roxb.)	Rubiaceae	Shrub	Kadha	Stomach & skin problem, Breast harmones
46	Dudhi/Kalakuda	Wrightia tinctoria, (Roxb)	Apocyanaceae	Shrub	Panchang,Bark	Piles,Skin disease,Jaundice
47	Kaladhotra	Datura metel, (Linn)	Solanaceae	Shrub	seeds & Leaf	Bronchities
48	Katekolati	Barleria prionites, (Linn.)	Acanthaceae	Shrub	Bark pud	Cough
49	Katumber	Ficus hispida, (Linn)	Moraceae	Shrub	Fruits	Jaundice
50	Muradsheng/ Marophal	Helicteres isora, (L.)	Sterculaceae	Shrub	Root	Diabetes

Sr No	Local Name	Botanical Name	Family	Type	Trees Part	Uses
51	Neel	Indigofera tinctoria, (Linn.)	Fabaceae	Shrub	Leaf juice	Dog bite
52	Nirgudi	Vitex negundo, (L.)	Verbanaceae	Shrub	Root Pud	Piles
53	Rui	Calotropis procera, (Aitl) R. Br.	Asclepiadaceae	Shrub	Leaf pud	Cough
54	Sindhi/Chhindi	Phoenix sylvestris, (Linn)	Areacaceae (Palmae)	Shrub	Juice	Digestive & Stimulative
55	Waghnakhi	Martynia annua, (Linn)	Martyniaceae	Shrub	Leaf	TuberCulosis(T.B.)
56	Gokru	Tribulus terrestris (Linn)	Zygophyllaceae	Herbs	Leaf	Urine problem
57	Kamarmodi	Tridax procumbens (Linn)	Astraceae	Herbs	Leaf juice	Blood coagulation
58	Pivla dhotra	Argemone mexicana (L.)	Papaveraceae	Herbs	Root	Skin disease
59	Rantur	Atylosia scarabaeoides, (L.)	Fabaceae	Herbs	Leaf pud	Isabgol
60	Bans/Bamboo	Dendrocalmus strictus, (Roxb)	Poaceae/ (Gramineae)	Bamboo	New Roots	Cough(Dangya)
61	Durwa/Hariyalli/Doob	Cynodon dactylon, (prs)	Poaceae/(Gramineae)		Root,Leaf	Urine disease & Piles, Tonic
62	Tikhadi	Cymbopogon martini (Roxb.)	Poaceae/(Gramineae)	Grass	Leaf juice,Oil	Fever,Heir tonic
63	Gunj	Abrus precatorius, (L.)	Fabaceae	Climber	Root	Cough & Urine disease,Brain tonic
64	Gulvel	Tinospora cordifolia, (Willd)	Menispermaceae	Climber	Kadha	Fever,Cough(T.B.)
65	Kajkuri	Mucuna pruriens, (L.) D.C.	Fabaceae	Climber	Root	Paralysis
66	Khadyanag/ Langali	Gloriosa superba, (L.)	Liliaceae	Climber	Root	to reduce delivery pain
67	Khobarvel	Hemidesmus indicus, (L.) Ait.	Periplocacea	Climber	Root	Urine problem
68	Mahulbel	Bauhinia vahlii, (Wand. A)	Caesalpiniaceae	Climber	Seeds	Tonic
69	Palasvel	Butea superba (Roxb)	Liliaceae	Climber	Gum	Tonic
70	Vasanvel	Cocculus hirsutus, (L.) Diels.	Menispermaceae	Climber	Root	Stomach pain(Children)

Medicinal Plant(Abstrac)		
Particulars	Total Plant	Medicinal Plant
Tree	79	43
Shrubs	20	11
Herbs	8	4
climber	19	8
Bamboo	1	1
Grass	18	2
Total	145	69

Appendix No. 17.2 & 17.3**Distribution of NWFP's and Medicinal Species in compartments (Para 17.2.02)**

Hirda	Semal	Bija	Dhaman	Aonla	Aonla	Biba	Moha	Moha
62PF	210PF	239RF	189RF	91PF	47RF	26PF	174PF	174RF
1	48PF	240RF	190RF	126RF	49RF	270PF	184PF	176RF
Shiwan	73PF	245RF	201RF	141RF	51RF	271PF	223PF	183RF
172PF	137RF	246RF	202RF	142RF	52RF	41PF	224PF	189RF
175PF	176RF	249RF	204RF	143RF	54RF	60PF	225PF	194RF
93PF	183RF	255RF	210RF	147RF	58RF	86PF	241PF	206RF
145RF	185RF	270RF	214RF	152RF	99RF	100RF	242PF	209RF
201RF	195RF	274RF	216RF	174RF	64	102RF	246PF	210RF
212RF	197RF	330RF	217RF	176RF	Biba	132RF	249PF	214RF
245RF	198RF	39RF	218RF	178RF	114PF	138RF	259PF	215RF
258RF	215RF	43RF	220RF	181RF	126PF	143RF	260PF	217RF
329RF	216RF	49RF	224RF	182RF	134PF	144RF	263PF	227RF
9	217RF	51RF	225RF	183RF	164PF	145RF	269PF	240RF
Haldu	245RF	53RF	226RF	186RF	169PF	146RF	26PF	241RF
185PF	248RF	54RF	228RF	194RF	171PF	147RF	270PF	249RF
210PF	250RF	98RF	227RF	195RF	172PF	152RF	2PF	261RF
225PF	266RF	39	238RF	197RF	174PF	176RF	30PF	274RF
33PF	271RF	Dhaman	255RF	202RF	175PF	177rf	37PF	321RF
111RF	324RF	11PF	314RF	204RF	178PF	179RF	38PF	330RF
208RF	45RF	126PF	316RF	207RF	183PF	180RF	44PF	53RF
210RF	20	166PF	322RF	210RF	196PF	181RF	52PF	56RF
217RF	Bija	16PF	323RF	211RF	1PF	183RF	54PF	60RF
218RF	167PF	172PF	324RF	213RF	221PF	184RF	55PF	61RF
226RF	172PF	180PF	40RF	214RF	227PF	185RF	57PF	75
239RF	236PF	185PF	43RF	215RF	262PF	186RF	59PF	Rohan
11	237PF	221PF	45RF	217RF	45RF	191RF	60PF	102PF
Kullu	241PF	225PF	46RF	218RF	46RF	193RF	86PF	109PF
186PF	246PF	241PF	51RF	220RF	47RF	196RF	93PF	11PF
210PF	265PF	245PF	57RF	221RF	49RF	197RF	98PF	126PF
93PF	271PF	269PF	54	225RF	52RF	200RF	100RF	136PF
122RF	41PF	2PF	Aonla	239RF	53RF	201RF	125RF	139PF
135PF	46PF	41PF	114PF	245RF	54RF	205RF	126RF	151PF
138RF	48PF	48PF	134PF	247RF	58RF	223RF	127RF	15BPF
139RF	84PF	4PF	166PF	248RF	59RF	239RF	132RF	165PF
202RF	114RF	52PF	171PF	249RF	240RF	69	135PF	169PF
203RF	135RF	89PF	173PF	253RF	244RF	Moha	135RF	16PF
204RF	137RF	98PF	174PF	255RF	245RF	102PF	138RF	170PF
205RF	139RF	122RF	184PF	262RF	252RF	114PF	139RF	19PF
206RF	143RF	136RF	221PF	323RF	267RF	119PF	141RF	1PF
209RF	144RF	137RF	245PF	324RF	324RF	126PF	143RF	21PF
212RF	175RF	138RF	269PF	329RF	330RF	136PF	148RF	220PF
217RF	197RF	140RF	41PF	39RF	39RF	138PF	149RF	221PF
247RF	210RF	186RF	44PF	45RF	42RF	171PF	161RF	229PF
16	217RF	187RF	64PF	46RF	43RF	173PF	167RF	22PF

Rohan	Rohan	Salai	Salai	Behada	Behada	Behada	Achar	Achar
259PF	322RF	2PF	138RF	134PF	98PF	96PF	151PF	145PF
265PF	324RF	33PF	155RF	135PF	103RF	220RF	15APF	147PF
269PF	39RF	34PF	156RF	136PF	104RF	222RF	15BPF	150PF
26PF	41RF	36PF	158RF	137PF	109RF	223RF	164PF	52PF
2PF	43RF	38PF	159RF	144PF	114RF	228RF	165PF	54PF

41PF	45RF	3PF	160RF	147PF	123RF	240RF	167PF	55PF
44PF	46RF	40PF	161RF	150PF	130RF	243RF	16PF	56PF
46PF	49RF	41PF	165RF	16PF	132RF	245RF	172PF	57PF
4PF	53RF	45PF	172RF	172PF	133RF	246RF	173PF	59PF
50PF	54RF	46PF	173RF	175PF	136RF	247RF	174PF	60PF
6PF	57RF	47PF	176RF	176PF	140RF	248RF	175PF	62PF
86PF	58RF	48PF	187RF	186PF	141RF	249RF	185PF	6PF
91PF	79	4PF	188RF	196PF	143RF	253RF	186PF	72PF
92PF	Salai	50PF	189RF	1PF	144RF	257RF	190PF	74PF
94PF	109PF	51PF	191RF	203PF	145RF	259RF	196PF	81PF
100RF	134PF	55PF	192RF	204PF	146RF	262RF	19PF	88PF
102RF	139PF	5PF	197RF	206PF	147RF	263RF	203PF	93PF
103RF	13PF	67PF	204RF	21PF	148RF	264RF	206PF	94PF
104RF	140PF	69PF	209RF	221PF	150RF	265RF	207PF	98PF
109RF	147PF	6PF	226RF	225PF	152RF	266RF	210PF	100RF
112RF	149PF	72PF	227RF	229PF	155RF	268RF	221PF	101RF
114RF	15APF	86PF	238RF	239PF	156RF	270RF	223PF	102RF
122RF	15BPF	88PF	240RF	242PF	157RF	274RF	227PF	103RF
123RF	164PF	90PF	241RF	245PF	159RF	314RF	236PF	104RF
124RF	16PF	91PF	250RF	250PF	165RF	315RF	245PF	109RF
148RF	172PF	92PF	252RF	25PF	166RF	316RF	247PF	114RF
157RF	17PF	93PF	253RF	262PF	167RF	321RF	248PF	124RF
160RF	18PF	94PF	267RF	263PF	168RF	322RF	250PF	125RF
168RF	196PF	98PF	271RF	265PF	170RF	323RF	259PF	126RF
186RF	19PF	100RF	272RF	26PF	172RF	324RF	262PF	129RF
197RF	1PF	102RF	274RF	270PF	175RF	325RF	263PF	130RF
202RF	205PF	103RF	275RF	271PF	178RF	330RF	265PF	132RF
203RF	211PF	104RF	323RF	27PF	180RF	39RF	269PF	136RF
204RF	21PF	105RF	324RF	28PF	182RF	46RF	270PF	51PF
209RF	221PF	109RF	38RF	2PF	186RF	47RF	271PF	137RF
214RF	22PF	110RF	40RF	37PF	187RF	48RF	28PF	141RF
215RF	230PF	111RF	43RF	38PF	188RF	50RF	2PF	143RF
244RF	242PF	112RF	44RF	48PF	192RF	51RF	30PF	144RF
257RF	243PF	113RF	45RF	51PF	195RF	61RF	33PF	146RF
261RF	248PF	114RF	51RF	52PF	196RF	97RF	34PF	148RF
262RF	253PF	115RF	54RF	57PF	197RF	220AR	35PF	164RF
264RF	255PF	116RF	86ARF	67PF	207RF	137	36PF	173RF
271RF	25PF	118RF	8ARF	71PF	210RF	Achar	3PF	174RF
274RF	26PF	119RF	93RF	79PF	214RF	114PF	40PF	176RF
314RF	27PF	120RF	97RF	86PF	215RF	115PF	47PF	183RF
315RF	28PF	121RF	99RF	88PF	216RF	116PF	48PF	191RF
316RF	124RF	122RF	128	89PF	218RF	126PF	4PF	194RF
321RF	123RF	135RF		91PF	219RF	134PF	50PF	195RF

Achar	Achar	Karam	Karam	Karam	Bel	Bel	Bel	Bel
196RF	99RF	49PF	164RF	260RF	168PF	106RF	172RF	223RF
197RF	149	52PF	165RF	261RF	172PF	107RF	173RF	224RF
199RF	Karam	55PF	168RF	262RF	173PF	109RF	174RF	225RF
204RF	109PF	57PF	173RF	263RF	174PF	112RF	175RF	226RF
208RF	121PF	60PF	174RF	264RF	176PF	121RF	176RF	227RF
210RF	12PF	80PF	175RF	265RF	183PF	122RF	177RF	228RF
212RF	134PF	93PF	176RF	266RF	184PF	123RF	178RF	238RF
214RF	136PF	101RF	177RF	269RF	185PF	124RF	179RF	239RF
215RF	140PF	102RF	183RF	270RF	186PF	125RF	180RF	240RF

216RF	150PF	103RF	184RF	273RF	196PF	126RF	181RF	243RF
217RF	15APF	104RF	185RF	275RF	203PF	130RF	183RF	244RF
218RF	166PF	105RF	186RF	314RF	210PF	131RF	184RF	245RF
220AR	167PF	106RF	189RF	315RF	211PF	132RF	185RF	246RF
223RF	16PF	107RF	191RF	316RF	21PF	133RF	186RF	247RF
224RF	171PF	108RF	197RF	321RF	223PF	134RF	187RF	248RF
225RF	172PF	109RF	198RF	322RF	224PF	135RF	188RF	249RF
226RF	173PF	110RF	201RF	323RF	225PF	136RF	189RF	250RF
227RF	174PF	111RF	202RF	324RF	237PF	137RF	190RF	251RF
228RF	184PF	112RF	209RF	329RF	242PF	138RF	191RF	254RF
239RF	186PF	116RF	210RF	330RF	253PF	139RF	194RF	255RF
240RF	190PF	118RF	212RF	48RF	259PF	140RF	195RF	225PF
244RF	196PF	122RF	213RF	49RF	260PF	141RF	196RF	237PF
245RF	203PF	123RF	214RF	52RF	262PF	142RF	197RF	242PF
254RF	204PF	124RF	215RF	53RF	265PF	143RF	198RF	138RF
266RF	211PF	125RF	216RF	54RF	269PF	144RF	199RF	139RF
273RF	21PF	126RF	217RF	55RF	26PF	145RF	200RF	140RF
275RF	224PF	127RF	218RF	57RF	270PF	146RF	201RF	195RF
315RF	225PF	130RF	219RF	60RF	28PF	147RF	202RF	196RF
316RF	226PF	131RF	220RF	70RF	35PF	148RF	203RF	197RF
321RF	229PF	132RF	221RF	97RF	40PF	149RF	204RF	44RF
322RF	236PF	133RF	223RF	169	41PF	150RF	206RF	45RF
323RF	242PF	136RF	224RF	Bel	51PF	151RF	207RF	46RF
324RF	245PF	137RF	225RF	102PF	57PF	152RF	208RF	47RF
329RF	248PF	138RF	227RF	116PF	60PF	153RF	209RF	49RF
330RF	249PF	140RF	236RF	119PF	69PF	154RF	210RF	50RF
38RF	253PF	141RF	240RF	11PF	6PF	155RF	211RF	51RF
43RF	255PF	143RF	242RF	122PF	72PF	157RF	212RF	53RF
44RF	25PF	146RF	243RF	134PF	73PF	158RF	213RF	54RF
46RF	260PF	148RF	244RF	138PF	86PF	159RF	214RF	55RF
47RF	265PF	151RF	245RF	139PF	88PF	160RF	215RF	56RF
49RF	269PF	152RF	248RF	140PF	91PF	161RF	216RF	57RF
51RF	26PF	153RF	249RF	145PF	92PF	162RF	217RF	58RF
53RF	2PF	154RF	250RF	150PF	93PF	163RF	218RF	60RF
54RF	33PF	155RF	255RF	15APF	100RF	165RF	219RF	61RF
58RF	34PF	156RF	257RF	164PF	101RF	167RF	220RF	223PF
60RF	36PF	157RF	258RF	166PF	102RF	168RF	221RF	224PF
8ARF	41PF	162RF	259RF	167PF	105RF	171RF	222RF	257RF

Bel	Bel	Bel	Bel	Bel	Ain	Ain	Ain	Ain
61RF	253PF	141RF	198RF	321RF	166PF	259PF	106RF	158RF
258RF	259PF	142RF	199RF	321RF	169PF	25PF	107RF	159RF
259RF	260PF	143RF	200RF	322RF	16PF	262PF	108RF	161RF
260RF	262PF	144RF	201RF	323RF	171PF	263PF	109RF	164RF
261RF	265PF	145RF	202RF	324RF	172PF	265PF	111RF	167RF
262RF	269PF	146RF	203RF	325RF	173PF	268PF	112RF	172RF
263RF	26PF	147RF	204RF	329RF	174PF	269PF	114RF	173RF
264RF	270PF	148RF	206RF	330RF	175PF	26PF	116RF	174RF
265RF	28PF	149RF	207RF	41RF	178PF	270PF	117RF	175RF
266RF	35PF	150RF	208RF	42RF	180PF	271PF	118RF	176RF
267RF	40PF	151RF	209RF	43RF	184PF	272PF	120RF	177RF
270RF	41PF	152RF	210RF	44RF	185PF	27PF	121RF	178RF
271RF	51PF	153RF	211RF	45RF	186PF	28PF	122RF	179RF

272RF	57PF	154RF	212RF	46RF	18PF	2PF	123RF	180RF
273RF	60PF	155RF	213RF	47RF	190PF	36PF	124RF	181RF
274RF	69PF	157RF	214RF	49RF	192PF	37PF	125RF	182RF
275RF	6PF	158RF	215RF	50RF	196PF	3PF	126RF	183RF
314RF	72PF	159RF	216RF	51RF	198PF	41PF	127RF	184RF
316RF	73PF	160RF	217RF	53RF	199PF	45PF	128RF	185RF
321RF	86PF	161RF	218RF	54RF	19PF	48PF	130RF	186RF
322RF	88PF	162RF	219RF	55RF	203PF	49PF	131RF	189RF
323RF	91PF	163RF	220RF	56RF	204PF	51PF	132RF	190RF
324RF	92PF	165RF	221RF	57RF	210PF	52PF	133RF	191RF
325RF	93PF	167RF	222RF	58RF	211PF	53PF	134RF	192RF
329RF	100RF	168RF	223RF	60RF	21PF	54PF	135RF	193RF
330RF	101RF	171RF	224RF	221	221PF	55PF	136RF	194RF
41RF	102RF	172RF	225RF		223PF	56PF	137RF	195RF
42RF	105RF	173RF	226RF	Ain	224PF	57PF	138RF	196RF
43RF	106RF	174RF	227RF	101PF	225PF	59PF	139RF	197RF
107RF	175RF	228RF	259RF	114PF	226PF	5PF	141RF	198RF
109RF	176RF	238RF	260RF	119PF	227PF	60PF	142RF	199RF
112RF	177rf	239RF	261RF	11PF	228PF	62PF	143RF	201RF
121RF	178RF	240RF	262RF	121PF	229PF	67PF	144RF	202RF
122RF	179RF	243RF	263RF	126PF	22PF	7PF	145RF	203RF
123RF	180RF	244RF	264RF	12PF	230PF	80PF	146RF	204RF
124RF	181RF	245RF	265RF	134PF	236PF	84PF	147RF	205RF
125RF	183RF	246RF	266RF	136PF	237PF	86PF	148RF	207RF
126RF	184RF	247RF	267RF	138PF	239PF	88PF	149RF	209RF
130RF	185RF	248RF	270RF	147PF	23PF	91PF	150RF	212RF
131RF	186RF	249RF	271RF	149PF	241PF	93PF	151RF	214RF
132RF	187RF	250RF	272RF	150PF	242PF	94PF	152RF	215RF
133RF	188RF	251RF	273RF	15APF	245PF	96PF	154RF	216RF
134RF	189RF	254RF	274RF	15BPF	248PF	98PF	155RF	217RF
135RF	190RF	255RF	275RF	162PF	249PF	100RF	156RF	220AR
136RF	191RF	257RF	314RF	164PF	255PF	103RF	157RF	222RF
137RF	194RF	258RF	316RF	165PF	257PF	104RF	227RF	224RF

Ain	Ain	Khair	Khair	Khair	Khair	Khair	Khair	Mowai
228RF	48RF	204PF	53PF	117RF	171RF	196PF	238RF	101PF
237RF	49RF	205PF	54PF	118RF	172RF	199PF	240RF	114PF
238RF	50RF	206PF	55PF	119RF	173RF	19PF	241RF	119PF
239RF	51RF	20PF	57PF	120RF	174RF	1PF	242RF	11PF
240RF	52RF	210PF	59PF	121RF	175RF	202PF	243RF	122PF
243RF	53RF	211PF	5PF	122RF	176RF	203PF	244RF	12PF
244RF	54RF	21PF	60PF	123RF	177rf	51PF	245RF	134PF
245RF	55RF	224PF	62PF	124RF	178RF	52PF	246RF	136PF
247RF	56RF	225PF	63PF	125RF	183RF	115RF	247RF	138PF
248RF	57RF	227PF	64PF	126RF	184RF	116RF	249RF	139PF
249RF	58RF	229PF	67PF	127RF	185RF	169RF	251RF	13PF
250RF	60RF	22PF	69PF	128RF	186RF	170RF	257RF	140PF
251RF	70RF	236PF	6PF	130RF	187RF	236RF	258RF	145PF
253RF	93RF	237PF	71PF	131RF	188RF	237RF	259RF	147PF
254RF	97RF	238PF	73PF	132RF	190RF	46RF	260RF	148pf
255RF	98RF	23PF	74PF	133RF	194RF	48RF	261RF	14PF
257RF	99RF	241PF	7PF	134RF	196RF	49RF	262RF	150PF

259RF	225RF	245PF	81PF	135RF	197RF	50RF	263RF	15APF
260RF	226RF	248PF	83PF	136RF	198RF	60RF	264RF	164PF
261RF	47RF	25PF	84PF	137RF	199RF	70RF	265RF	165PF
262RF	46RF	262PF	86PF	138RF	200RF	70RF	266RF	167PF
263RF	270	263PF	87PF	139RF	201RF	84RF	267RF	168PF
264RF	Khair	265PF	88PF	140RF	202RF	8ARF	268RF	169PF
265RF	100PF	269PF	89PF	141RF	203RF	8ARF	269RF	16PF
266RF	101PF	26PF	8PF	142RF	204RF	93RF	270RF	170PF
267RF	102PF	27PF	90PF	143RF	205RF	97RF	271RF	171PF
268RF	109PF	28PF	91PF	144RF	207RF	98RF	272RF	172PF
271RF	10PF	2PF	92PF	145RF	208RF	273RF	286	173PF
272RF	11PF	31PF	93PF	146RF	209RF	274RF	Mowai	174PF
273RF	12PF	33PF	94PF	147RF	210RF	275RF	18PF	175PF
274RF	13PF	34PF	98PF	148RF	211RF	314RF	190PF	176PF
275RF	140PF	35PF	9PF	150RF	212RF	315RF	196PF	17PF
314RF	141PF	36PF	100RF	151RF	213RF	316RF	198PF	180PF
315RF	142PF	37PF	101RF	155RF	214RF	321RF	199PF	184PF
316RF	144PF	38PF	102RF	156RF	215RF	322RF	19PF	185PF
321RF	145PF	39PF	103RF	157RF	216RF	323RF	1PF	186PF
322RF	149PF	3PF	104RF	158RF	217RF	324RF	203PF	44PF
323RF	14PF	40PF	105RF	159RF	218RF	325RF	204PF	46PF
324RF	151PF	41PF	106RF	160RF	219RF	329RF	205PF	47PF
325RF	15APF	42PF	107RF	161RF	220AR	330RF	21PF	48PF
329RF	15BPF	44PF	108RF	162RF	220RF	38RF	220PF	49PF
330RF	164PF	45PF	109RF	163RF	221RF	39RF	221PF	4PF
38RF	16PF	46PF	110RF	164RF	222RF	41RF	223PF	50PF
39RF	17PF	48PF	111RF	165RF	223RF	42RF	224PF	51PF
42RF	18PF	49PF	112RF	166RF	224RF	43RF	226PF	52PF
43RF	190PF	4PF	113RF	167RF	227RF	44RF	227PF	53PF
45RF	191PF	50PF	114RF	168RF	228RF	45RF	228PF	55PF

Mowai	Mowai	Mowai	Mowai	Mowai	Dhawada	Dhawada	Dhawada	Dhawada
229PF	55PF	121RF	184RF	247RF	136PF	227PF	41PF	128RF
22PF	56PF	122RF	185RF	248RF	138PF	229PF	42PF	129RF
230PF	57PF	123RF	186RF	249RF	139PF	22PF	44PF	130RF
236PF	59PF	124RF	187RF	250RF	13PF	236PF	45PF	131RF
237PF	5PF	125RF	188RF	251RF	140PF	237PF	46PF	132RF
23PF	60PF	126RF	189RF	252RF	145PF	239PF	47PF	133RF
241PF	62PF	127RF	190RF	253RF	147PF	23PF	48PF	134RF
242PF	67PF	128RF	191RF	257RF	148pf	240PF	4PF	135RF
245PF	6PF	130RF	192RF	258RF	14PF	242PF	50PF	136RF
246PF	72PF	131RF	195RF	259RF	150PF	245PF	51PF	137RF
248PF	73PF	132RF	196RF	260RF	151PF	246PF	52PF	138RF
249PF	84PF	133RF	197RF	261RF	15APF	247PF	53PF	139RF
253PF	86PF	135RF	198RF	262RF	15BPF	248PF	55PF	141RF
255PF	90PF	136RF	200RF	263RF	162PF	249PF	57PF	142RF
25PF	91PF	137RF	201RF	264RF	164PF	253PF	59PF	143RF
262PF	92PF	138RF	202RF	265RF	165PF	255PF	5PF	144RF
263PF	93PF	139RF	203RF	266RF	167PF	25PF	60PF	145RF
265PF	96PF	140RF	204RF	267RF	168PF	262PF	64PF	146RF
269PF	100RF	141RF	205RF	269RF	169PF	263PF	67PF	147RF
26PF	101RF	142RF	207RF	270RF	16PF	265PF	69PF	148RF
27PF	102RF	143RF	208RF	272RF	171PF	269PF	6PF	149RF

28PF	103RF	144RF	209RF	274RF	172PF	26PF	72PF	151RF
2PF	104RF	145RF	210RF	275RF	173PF	270PF	73PF	152RF
33PF	105RF	146RF	211RF	314RF	174PF	271PF	7PF	153RF
35PF	106RF	147RF	212RF	315RF	175PF	27PF	81PF	155RF
38PF	107RF	214RF	213RF	316RF	176PF	28PF	84PF	156RF
39PF	108RF	215RF	245RF	321RF	17PF	2PF	8PF	157RF
3PF	109RF	216RF	49RF	322RF	180PF	33PF	91PF	158RF
40PF	110RF	217RF	51RF	323RF	183PF	36PF	93PF	159RF
41PF	111RF	218RF	52RF	55RF	184PF	37PF	94PF	160RF
42PF	112RF	220AR	53RF	56RF	185PF	38PF	96PF	162RF
161RF	113RF	220RF	54RF	58RF	Dhawada	39PF	98PF	163RF
162RF	114RF	222RF	324RF	59RF	196PF	3PF	9PF	164RF
166RF	115RF	223RF	325RF	70RF	198PF	40PF	100RF	165RF
167RF	116RF	224RF	329RF	8ARF	19PF	114RF	101RF	167RF
168RF	117RF	225RF	330RF	97RF	1PF	115RF	102RF	168RF
172RF	118RF	226RF	38RF	98RF	202PF	103RF	116RF	172RF
173RF	119RF	227RF	39RF	289	203PF	104RF	117RF	173RF
174RF	120RF	228RF	40RF	Dhawada	205PF	105RF	118RF	174RF
176RF	154RF	236RF	41RF	101PF	210PF	106RF	119RF	175RF
178RF	155RF	237RF	42RF	109PF	21PF	107RF	120RF	176RF
179RF	156RF	238RF	43RF	114PF	220PF	108RF	122RF	177rf
181RF	158RF	239RF	44RF	11PF	221PF	109RF	123RF	179RF
183RF	159RF	240RF	45RF	134PF	223PF	110RF	124RF	181RF
151RF	160RF	241RF	46RF	186PF	224PF	111RF	125RF	182RF
152RF	148RF	243RF	47RF	18PF	225PF	112RF	126RF	183RF
153RF	150RF	244RF	48RF	190PF	226PF	113RF	127RF	184RF

Dhawada	Dhawada	Dhawada	Tendu	Tendu	Tendu	Tendu	Tendu	Tendu
185RF	228RF	45RF	15APF	22PF	54PF	123RF	176RF	223RF
186RF	236RF	46RF	15BPF	230PF	56PF	124RF	177RF	224RF
187RF	238RF	47RF	160PF	236PF	57PF	125RF	178RF	225RF
188RF	239RF	49RF	161PF	237PF	58PF	126RF	179RF	226RF
190RF	240RF	50RF	162PF	238PF	59PF	127RF	180RF	227RF
191RF	242RF	51RF	164PF	239PF	60PF	130RF	181RF	228RF
192RF	243RF	52RF	166PF	241PF	62PF	131RF	182RF	230AR
193RF	244RF	53RF	167PF	242PF	67PF	132RF	183RF	237RF
194RF	245RF	54RF	168PF	243PF	69PF	133RF	184RF	238RF
195RF	247RF	55RF	169PF	244PF	6PF	134RF	185RF	239RF
196RF	248RF	56RF	171PF	245PF	72PF	135PF	186RF	240RF
197RF	249RF	57RF	172PF	246PF	73PF	135RF	187RF	241RF
198RF	250RF	58RF	173PF	247PF	74PF	136RF	188RF	243RF
199RF	251RF	59RF	174PF	248PF	79PF	137PF	189RF	244RF
200RF	252RF	8ARF	175PF	249PF	7PF	137RF	190RF	245RF
201RF	253RF	97RF	176PF	250PF	80PF	138RF	191RF	248RF
202RF	254RF	98RF	178PF	253PF	81PF	140RF	192RF	249RF
203RF	255RF	99RF	180PF	255PF	83PF	141RF	193RF	251RF
204RF	257RF	307	183PF	259PF	84PF	142RF	194RF	252RF
205RF	258RF	Tendu	184PF	25PF	86PF	143RF	195RF	253RF
206RF	259RF	101PF	185PF	260PF	88PF	144RF	196RF	254RF
207RF	260RF	114PF	186PF	262PF	89PF	145RF	197RF	255RF
208RF	261RF	115PF	18PF	263PF	8PF	146RF	198RF	257RF
209RF	262RF	118PF	190PF	269PF	91PF	147RF	199RF	259RF
210RF	263RF	119PF	191PF	26PF	92PF	148RF	200RF	262RF

211RF	264RF	122PF	193PF	270PF	93PF	149RF	201RF	263RF
212RF	265RF	126PF	195PF	271PF	94PF	150RF	202RF	264RF
214RF	266RF	12PF	196PF	272PF	96PF	151RF	203RF	265RF
215RF	267RF	134PF	198PF	27PF	98PF	152RF	204RF	266RF
216RF	268RF	136PF	199PF	28PF	100RF	153RF	205RF	267RF
217RF	269RF	138PF	19PF	2PF	101RF	154RF	206RF	268RF
218RF	270RF	139PF	1PF	32PF	102RF	155RF	207RF	269RF
220AR	271RF	13PF	200PF	36PF	103RF	156RF	208RF	270RF
220RF	272RF	140PF	203PF	37PF	104RF	157RF	209RF	271RF
222RF	273RF	141PF	204PF	38PF	105RF	159RF	210RF	273RF
223RF	274RF	142PF	205PF	3PF	106RF	160RF	211RF	274RF
224RF	275RF	144PF	206PF	40PF	107RF	161RF	212RF	275RF
225RF	314RF	145PF	207PF	41PF	108RF	162RF	213RF	314RF
226RF	315RF	147PF	210PF	44PF	109RF	163RF	214RF	315RF
227RF	316RF	148PF	211PF	47PF	111RF	164RF	215RF	316RF
324RF	321RF	149PF	217PF	48PF	115RF	165RF	216RF	321RF
325RF	322RF	150PF	219PF	49PF	116RF	167RF	217RF	322RF
329RF	40RF	151PF	21PF	4PF	118RF	171RF	218RF	323RF
330RF	41RF	152PF	221PF	50PF	119RF	172RF	219RF	324RF
38RF	42RF	225PF	224PF	51PF	122RF	173RF	220RF	329RF
39RF	43RF	226PF	228PF	52PF	128RF	174RF	221RF	330RF
323RF	44RF	227PF	55PF	53PF	129RF	175RF	222RF	38RF

Tendu	Palas	Palas	Palas	Palas	Palas	Palas	Palas	Palas
39RF	141PF	129RF	172RF	152PF	219PF	32PF	216PF	220AR
40RF	142PF	130RF	173RF	15APF	21PF	35PF	217PF	220RF
41RF	144PF	131RF	174RF	15BPF	220PF	36PF	31PF	221RF
42RF	145PF	132RF	175RF	160PF	221PF	37PF	31PF	222RF
43RF	146PF	133RF	176RF	161PF	223PF	38PF	87PF	223RF
44RF	147PF	134RF	177RF	162PF	224PF	39PF	88PF	224RF
45RF	148PF	135PF	178RF	164PF	225PF	3PF	330RF	225RF
46RF	149PF	135RF	180RF	165PF	226PF	40PF	242RF	226RF
47RF	89PF	136RF	181RF	166PF	227PF	41PF	243RF	227RF
48RF	8PF	137PF	182RF	167PF	228PF	42PF	244RF	228RF
49RF	90PF	14PF	183RF	168PF	22PF	44PF	245RF	230AR
50RF	91PF	150PF	184RF	169PF	230PF	45PF	246RF	236RF
51RF	92PF	151PF	185RF	16PF	236PF	46PF	247RF	237RF
52RF	93PF	137RF	186RF	170PF	237PF	47PF	248RF	238RF
53RF	94PF	138RF	187RF	171PF	238PF	48PF	249RF	239RF
54RF	96PF	139RF	188RF	172PF	239PF	49PF	250RF	240RF
55RF	98PF	140RF	189RF	175PF	23PF	4PF	251RF	241RF
56RF	9PF	141RF	190RF	176PF	240PF	50PF	252RF	38RF
57RF	100RF	142RF	191RF	178PF	241PF	51PF	253RF	39RF
58RF	101RF	143RF	192RF	17PF	242PF	52PF	254RF	40RF
59RF	102RF	144RF	193RF	180PF	243PF	53PF	255RF	41RF
60RF	103RF	146RF	194RF	183PF	244PF	54PF	258RF	42RF
61RF	104RF	147RF	195RF	184PF	245PF	55PF	259RF	43RF
70RF	105RF	148RF	196RF	185PF	246PF	56PF	260RF	44RF
93RF	106RF	149RF	197RF	186PF	247PF	57PF	261RF	45RF
97RF	107RF	150RF	198RF	18PF	248PF	58PF	262RF	46RF
335	108RF	151RF	199RF	190PF	249PF	59PF	263RF	47RF
Palas	109RF	152RF	200RF	191PF	250PF	5PF	264RF	49RF
100PF	110RF	153RF	201RF	192PF	255PF	60PF	265RF	50RF
101PF	111RF	154RF	202RF	193PF	257PF	62PF	266RF	51RF

102PF	112RF	155RF	203RF	194PF	259PF	63PF	267RF	52RF
10PF	113RF	156RF	204RF	196PF	25PF	64PF	268RF	53RF
114PF	114RF	157RF	205RF	198PF	260PF	67PF	269RF	54RF
115PF	115RF	158RF	206RF	199PF	262PF	69PF	271RF	55RF
116PF	116RF	159RF	207RF	19PF	263PF	6PF	272RF	56RF
119PF	117RF	160RF	208RF	1PF	267PF	71PF	273RF	57RF
11PF	118RF	161RF	209RF	200PF	268PF	72PF	274RF	58RF
121PF	119RF	162RF	210RF	202PF	269PF	73PF	275RF	59RF
122PF	120RF	163RF	211RF	203PF	26PF	74PF	314RF	60RF
126PF	121RF	164RF	212RF	204PF	270PF	79PF	315RF	61RF
12PF	122RF	165RF	213RF	205PF	271PF	7PF	316RF	70RF
134PF	123RF	166RF	214RF	206PF	272PF	80PF	321RF	84RF
136PF	124RF	167RF	215RF	207PF	27PF	81PF	322RF	8ARF
138PF	125RF	168RF	216RF	20PF	28PF	82PF	323RF	93RF
139PF	126RF	169RF	217RF	210PF	29PF	83PF	324RF	97RF
13PF	127RF	170RF	218RF	211PF	2PF	84PF	325RF	98RF
140PF	128RF	171RF	219RF	214PF	30PF	86PF	329RF	394

Appendix 17.4
Details of Usable Species (para 17.2.02)

Uses	No of Species	Name of Species
Food	9	Philanthus emblica (Aonla), Buchanania lanzan (Achar), Zizyphus mauritiana (Ber), Tamrindus indica (Chinch), Syzygium cumini (Jambhul), Annona squamosa (Sitafal), Ficus racemosa (Umbar), Acacia Catechu (Khair), Madhuca indica (Moha)
Fodder	8	Terminalia arjuna (Arjun), Acacia nilotica (Babul), Ficus bengalensis (Wad), Tamrindus indica (Chinch), Acacia catechu (Khair), Divanthium aristaum (Marvel), Schima sulcatus (Paonia), Ischaemum angustifolium (Shedas).
Fibre	1	Bombax ceiba (Semal)
Household articles	2	Schleichera oleosa (Kusum), Butea monosperma (Palas).
Medicinal	17	Philanthus emblica (Aonla), Aegle marmelos (Bel), Cassia fistula (Bahwa), Terminalia bellirica (Behada), Semecarpus anacardium (Biba), Terminalia chebula (Hirda), Sterulia urens (Kulu), Terminalia arjuna (Arjun), Vitex negundo (Nirgudi), Tridix procumberance (Kambarmodi), Hyptis suaveolen (Rantulas), Dolichandrone falcata (Medsing), Azadirachta indica (Neem), Holarrhena pubescenes (Kuda), Cassia tora (Tarota), Gardenia resinifera (Dikamali) Hemidesmus musindicus (Khobar wel).
Ornamental	1	Abrus precatorius (gunj)
Total	38	

Appendix No. 17.5**List of NWFPs items Disposed by Tribal Development Corporation (Para 17.04.02)**

Sr No	Items of NWFP		Sr No	Items of NWFP
1	Moha flowers		18	Guggul
2	Moha fruits		19	Bapchi seed
3	Gum		20	Kuchala seed
4	Hirda fruit		21	Shikekai legumes
5	Charoli (Char Seeds)		22	Ritha fruits
6	Aonla fruits		23	Biba seed
7	Behada fruits		24	Gunj seed
8	Neem seed		25	Broom grass
9	Karanj seed		26	Mango seed
10	Amaltas seed		27	Wawding seed
11	Chinch fruit		28	Baphali
12	Chinch seed		29	Cutting grass & fodder
13	Palas lac		30	Honey
14	Kusum lac		31	Palas leaves
15	Ratanjot seed		32	Sitaphal fruit
16	Khirni fruits		33	Kaju gar
17	Nirmali fruits			

Appendix 17.6

List of Compartments having Regeneration Per Hactare of Behada, Aonla, Char (para 17.11.02)

Range	Compt No.	Type	Behada			Aonla			Char			Total		
		R1	R2	R3	R1	R2	R3	R1	R2	R3	R1	R2	R3	
Arvi	162	RF	0	0	0	25	75	0	0	0	0	25	75	0
Arvi	196	RF	50	25	0	0	0	0	0	0	0	50	25	0
Arvi	183	RF	0	0	0	50	25	0	0	0	0	50	25	0
Arvi	176	RF	0	0	0	0	0	0	25	25	0	25	25	0
Arvi	184	RF	0	0	0	100	0	0	0	0	0	100	0	0
Arvi	150	RF	0	0	0	0	0	0	25	25	0	25	25	0
Arvi	134	PF	25	25	0	0	0	0	25	25	0	50	50	0
Arvi	134	PF	0	0	0	0	0	0	25	25	0	25	25	0
Arvi	134	PF	50	25	0	0	0	0	0	0	0	50	25	0
Arvi	135	PF	50	25	0	0	0	0	0	0	0	50	25	0
Arvi	196	RF	0	0	0	0	0	0	25	25	0	25	25	0
Arvi	195	RF	25	0	0	0	0	0	0	0	0	25	0	0
Arvi	143	RF	25	25	0	0	0	0	0	0	0	25	25	0
Arvi	144	RF	0	0	0	0	0	0	25	25	0	25	25	0
Arvi	143	RF	0	0	0	0	0	0	25	25	0	25	25	0
Arvi	141	RF	0	0	0	0	0	0	25	0	0	25	0	0
Arvi	174	RF	0	0	0	0	0	0	25	25	0	25	25	0
Arvi	210	RF	0	0	0	50	25	0	0	0	0	50	25	0
Arvi	210	RF	0	0	0	0	0	0	150	50	25	150	50	25
Arvi	197	RF	0	0	0	25	50	0	75	50	25	100	100	25
Arvi	220	RF	25	0	0	0	25	0	0	0	0	25	25	0
Arvi	218	RF	0	0	0	675	300	0	0	0	0	675	300	0
Ashti	30	PF	0	0	0	0	0	0	250	125	50	250	125	50
Ashti	33	PF	0	0	0	0	0	0	50	25	25	50	25	25
Ashti	34	PF	0	0	0	0	0	0	500	625	25	500	625	25
Ashti	26	PF	50	0	0	0	0	0	0	0	0	50	0	0
Ashti	56	PF	0	0	0	0	0	0	50	0	0	50	0	0
Ashti	109	RF	0	0	0	0	0	0	250	50	50	250	50	50
Ashti	38	RF	0	0	0	0	0	0	100	25	25	100	25	25
Ashti	109	RF	125	0	0	0	0	0	0	0	0	125	0	0
Ashti	106	RF	125	0	0	0	0	0	0	0	0	125	0	0
Ashti	74	PF	0	0	0	0	0	0	100	50	0	100	50	0
Ashti	4	PF	0	0	0	0	0	0	25	50	0	25	50	0
Hingani	240	RF	0	0	0	0	0	0	125	50	75	125	50	75
Hingani	245	RF	0	0	0	250	125	50	0	0	0	250	125	50
Hingani	221	RF	0	0	0	50	50	0	0	0	0	50	50	0
Hingani	239	RF	0	0	0	0	0	0	75	50	25	75	50	25
Karanja	173	PF	0	0	0	100	50	0	0	0	0	100	50	0
Karanja	174	PF	0	0	0	250	100	0	0	0	0	250	100	0
Karanja	41	RF	0	0	0	125	0	0	0	0	0	125	0	0
Wardha	316	RF	100	0	0	0	0	0	0	0	0	100	0	0

Wardha	316	RF	0	0	0	0	0	0	125	100	0	125	100	0
Wardha	322	RF	375	500	0	0	0	0	0	0	0	375	500	0
Wardha	322	RF	375	250	250	0	0	0	0	0	0	375	250	250
Wardha	270	RF	0	0	0	0	0	0	125	50	0	125	50	0
Wardha	269	RF	0	0	0	0	0	0	125	150	0	125	150	0

Note : No regeneration of Hirida found.in any compartment

- R1 Height less than 0.30 m**
- R2 Height 0.30 m to 1m**
- R3 Height more than 1 m**

Appendix 18.1

Areas Covered and Committees under FDA (para 18.6.01)

Sr No	Forest Range	Tahsil	Village	Details of Forest Land			
				RF (ha)	PF (ha)	Zudapi (ha)	Total
1	Arvi	Arvi	Bothali Panjara	--	776.69	13.58	790.27
			Saldhara	84.98	530.60	32.84	648.42
			Sawangi	38.88	632.64	17.09	688.61
			Khanwadi	29.04	541.22	155.51	25.77
			Panjara Bothali	329.01	534.38	51.16	914.55
			Balhara	--	596.56	--	596.56
			Panjara Gondi	757.57	14.84	12.56	784.97
			Chopan	800.00	--	48.00	848.00
			Brahmanwada	1709.40	94.56	20.02	1823.98
			Masod	524.78	408.82	30.90	964.50
			Ladgarh	460.94	400.99	0.99	862.92
			Total 11	4734.60	4531.30	382.65	9648.55
2	Karanja	Karanja	Umarivihiri	853.07	10.71	3.84	8.67
			Yeknidodka	633.60	100.49	35.79	769.88
			Dhaga	470.91	257.51	--	728.42
			Pipari	--	24.91	14.66	39.57
			Linga	222.98	71.64	59.39	354.01
	Karanja	Karanja	Methiraji	1295.60	69.58	53.26	1418.44
			Bhiwapur (heti)	--	460.00	58.68	518.68
			Ambora	--	256.47	7.13	263.60
			Dhawasa	143.38	121.18	25.71	290.27
			Nandora	153.22	100.49	35.79	289.50
			Sindivihiri	--	342.06	2.93	344.99
			Total 11	3772.76	1815.04	297.18	588.98
3	Wardha	Samudrapur	Wanarchuwa	259.81	58.34	3.12	321.17
			Tavi	244.43	55.70	31.59	331.92
			Dhaman-gaon	490.48	118.16	17.81	626.45
			Dasoda	--	297.40	24.02	321.42
			Tadgaon	861.61	158.60	3.50	1023.71
			Mangrul	611.88	85.07	67.75	764.70
			Total 6	2468.21	773.27	147.79	3389.37

4	Ashti	Ashti	Botona	577.12	--	67.56	644.68
			Pargothan	35.34	432.88	40.34	508.56
			Panchala	276.81	176.65	9.00	402.46
			Malegaon kali	475.10	142.99	14.16	632.25
			Endarmari	583.96	132.32	85.83	802.11
			Kinhala	561.30	25.36	7.88	594.54
			Bombarda	249.49	135.80	15.91	401.40
			Pandhurna	419.16	93.40	15.69	528.25
			Sirkutni	285.30	96.90	2.91	355.11
			Chamla	231.08	241.95	19.49	492.52
			Total 10	3694.76	1555.86	280.36	5530.98
5	Hingni	Seloo	Salai Sondi	603.79	58.78	--	662.57
			Amgaon	215.29	87.87	4.61	307.77
			Jangarh	--	80.02	--	80.02
			Gaomukh	--	126.93	--	126.93
			Salai kala	--	--	21.02	21.02
			Anjaon (J)	2000.00	10.00	25.80	2035.80
			Nawargaon	1976.06	--	12.00	1988.06
			Juwadi	--	161.06	--	161.06
			Borkhedi	--	128.19	--	128.19
	Hingni	Seloo	Borgaon Gondi	--	809.25	37.32	846.57
			Tamaswada	620.26	296.56	21.64	938.46
			Raipur (J)	493.81	--	103.06	596.24
			Ridhora	242.81	260.62	15.48	518.91
			Total 13				
Total 51			6151.39	2019.62	240.93	8411.60	

ABSTRACT (Area in ha)

Range	RF	PF	Zudpi	Total	% Area under JFM
Arvi	4737.60	4531.30	382.65	9648.55	34.90
Karanja	3772.76	1818.04	297.18	5884.98	44.03
Ashti	3694.76	1555.86	280.36	5530.98	23.92
Hingni	6151.39	2019.28	240.93	8411.60	50.24
Wardha	2468.21	773.27	147.79	3389.27	27.12
Total	20821.72	10694.75	1348.91	32865.38	35.19%

Appendix No. 19.1**Hypersensitive & Sensitive Beats (Para 19.5.01)**

Sr No	Range	Hypersensitive Beats	Sensitive Beats	Normal Beats	Total
1	Arvi	Khanwadi	Arvi	Lahadevi	
2	Arvi	Chicholi	Wardhamaneri	Sarangpuri	
3	Arvi	Hiwara	Wedhona	Panjara Gondi(East)	
4	Arvi	Kinhala	Panwadi	Chincholi(North)	
5	Arvi		Panjara Bothali	Panjara Gondi(West)	
6	Arvi		Sawangi	Garpit(South)	
7	Arvi		Kachnur	Pargothan	
8	Arvi		Landgad	Viruar	
9	Arvi		Saheli	Rohana	
10	Arvi			Gumgaon	
11	Arvi			Chandani	
12	Arvi			Kharangana	
13	Arvi			Danapur	
14	Arvi			Brahmanwada(South)	
15	Arvi			Brahmanwada(North)	
16	Arvi			Anjandoh	
17	Arvi			Masod(West)	
18	Arvi			Masod(East)	
19	Arvi			Margasur	
20	Arvi			Sonegaon	
21	Arvi			Dhaga(North)	
22	Arvi			Susund	
23	Arvi			Bangdapur(South)	
	Total	4	9	23	36
1	Hingani		Akoli	Raipur	
2	Hingani		Juwadi	Ridhora	
3	Hingani		Dahegaon Gondi(E)	Tamaswada	
4	Hingani		Bori	Borkhedi(E)	
5	Hingani		Seldoh	Borgaon Gondi	
6	Hingani		Wadgaon	Borkhedi(W)	
7	Hingani		Nanbardi	Kelzar(South)	
8	Hingani		Dahegaon Gondi(W)	Kelzar	
9	Hingani			Sondi	
10	Hingani			Salaikala(East)	
11	Hingani			Hingani	
12	Hingani			Nawargaon(East)	
13	Hingani			Garamsur	
14	Hingani			Nawargaon(South)	
15	Hingani			Malegaon Theka	
16	Hingani			Amgaon	
17	Hingani			Salaikala(West)	
18	Hingani			Nawargon(North)	
19	Hingani			Seloo	
20				Khapri	
21	Hingani			Chanki	
	Total	0	8	21	29
1	Ashti	Sawardoh	Ladgaon	Sarwadi	
2	Ashti	Sirkutani	Malegaon Kali	Malegaon - Theka	
3	Ashti		Ajanadi	Kinhala	
4	Ashti		Thar(B)	Bhishnur	
5	Ashti		Manikwada	Indarmari	
6	Ashti		Ashti	Panjara Bangala	

Sr No	Range	Hypersensitive Beats	Sensitive Beats	Normal Beats	Total
7	Ashti		Thar(A)	Botona	
8	Ashti			Moi	
9	Ashti			Pardi(South)	
10	Ashti			Dhadi	
11	Ashti			Tarasawanga	
12	Ashti			Zadgaon	
13	Ashti			Wadala	
14	Ashti			Sawanga	
15	Ashti			Sahur	
16	Ashti			Panchala	
17	Ashti			Khanapur	
18	Ashti			Kinhi	
19	Ashti			Malkapur	
20	Ashti			Pilapur	
21	Ashti			Chhoti Arvi	
22	Ashti			Antora	
23	Ashti			Talegaon	
24	Ashti			Susundra	
25	Ashti			Sindivihira	
	Total	2	7	25	34
1	Wardha		Mohagaon	Wardha	
2	Wardha		Wanarchuha	Anji	
3	Wardha		Dasoda	Sewagram	
4	Wardha			Waigaon	
5	Wardha			Deoli	
6	Wardha			Bhindi	
7	Wardha			Hinganghat	
8	Wardha			Alipur	
9	Wardha			Badner	
10	Wardha			Samudrapur	
11	Wardha			Mandgaon	
12	Wardha			Kandhali	
13	Wardha			Girad	
14	Wardha			Khursapar	
15	Wardha			Girad(Zudpi)	
16	Wardha			Tawi	
17	Wardha			Mangarul	
18	Wardha			Talgaon	
19	Wardha			Khek	
20	Wardha			Nandori	
	Total	0	3	20	23
1	Karanja	Junapani	Kurha	Rahati	
2	Karanja		Dhamkund(West)	Umari vihiri	
3	Karanja		Sindhivihiri	Anidodaka	
4	Karanja			Dhanoli	
5	Karanja			Metharji	
6	Karanja			Lingapur	
7	Karanja			Linga_Madavi	
8	Karanja			Garpit	
9	Karanja			Dhamkund(East)_	
10	Karanja			Chincholi	
11	Karanja			Karanja	
12	Karanja			Joga	
13	Karanja			Heti Kundi	
14	Karanja			Dhaga(South)	

Sr No	Range	Hypersensitive Beats	Sensesitive Beats	Normal Beats	Total
15	Karanja			Dhawasa	
16	Karanja			Bangadapur(North)	
	Total	1	3	16	20
	G.T	7	30	105	142

Appendix No.19.3**List of Eligible Encroachers to be Regularised 1972 to 1978) (para 19.1**

Range	Place of encroachment				Encroachers	
	Village	Comptt. No.	Type	Sur. No.	Name	Caste Category
Ashti	Kinhi (Check)	40	P.F.	9/1	Shamrao Zamlogi Uike	N.T.
Ashti	Kinhi (Check)	40	P.F.	9/2	Radha Kisan Tiwari	OBC
Ashti	Kinhi (Check)	40	P.F.	9/3	Ramrao Sitaram Kumre	ST
Ashti	Kinhi (Check)	40	P.F.	9/4	Sadashiv Zingnuji Uike	O/J
Ashti	Kinhi (Check)	40	P.F.	9/5	Daoji Zituji Surpam	ST
Ashti	Kinhi (Check)	40	P.F.	9/6	Laxman Bhagwan Raut	ST
Ashti	Kinhi (Check)	40	P.F.	9/7	Zingnu Dyani Uike	O/J
Ashti	Kinhi (Check)	40	P.F.	9/8	Yadav Tukaram Dhurve	ST
Ashti	Kinhi (Check)	40	P.F.	9/9	Sakaram Tukaram Dhurve	ST
Ashti	Kinhi (Check)	40	P.F.	9/10	Ravindra Sadashiv Dhabe	SC
Ashti	Kinhi (Check)	40	P.F.	9/11	Godabai Suryabhan Wankhede	SC
Ashti	Kinhi (Check)	40	P.F.	10/1	Bakaram Tukaram Dhurve	ST
Ashti	Kinhi (Check)	40	P.F.	41/1k	Sholu Tukaram Dhurve	ST
Ashti	Kinhi (Check)	40	P.F.	41/1kh	Rainath Hari Jadhav	OBC
Ashti	Kinhi (Check)	40	P.F.	41/1g	Parasram Zingu Uike	ST
Ashti	Kinhi (Check)	40	P.F.	41/1gh	Babusha Domaji Dhurve	ST
Ashti	Kinhi (Check)	40	P.F.	41/1Dn	Sampat Bhagwan Jadhav	OBC
Ashti	Kinhi (Check)	40	P.F.	41/1ch	Tulsiram Manglu Irpachi	ST
Ashti	Kinhi (Check)	40	P.F.	41/1chh	Janglu Damdu Uike	ST
Ashti	Kinhi (Check)	40	P.F.	41/15	Namdev Punjab Khandate	ST
Ashti	Kinhi (Check)	40	P.F.	371/1	Bhadhu Mahayana Kohale	O/J
Ashti	Kinhi (Check)	40	P.F.	37/1kh	Nathu Zubal Botre	ST
Ashti	Pardi	102	P.F.	147/2	Gangaram Shivaji Thakare	ST
Ashti	Pardi	102	P.F.	69/1	Govind Shima Thakare	ST

Ashti	Pardi	102	P.F.	307/1	Junglu Shivram Raut	ST
Ashti	Ridhapur	101	P.F.	18/2	Chindi Zamji Siram	ST
Ashti	Teka Kinhi	36	P.F.	4/1, 4/2k	Kiasna Motiram Khandare	OBC
Ashti	Teka Kinhi	36	P.F.	4/1, 4/2kh	Mahadev Tulsiram Kawarti	ST
Ashti	Teka Kinhi	36	P.F.	12/2k	Buti Budha Uike	O/J
Ashti	Teka Kinhi	36	P.F.	12/2kh	Babalu Shankar Kohale	O/J

Range	Place of encroachment				Encroachers	
	Village	Comptt. No.	Type	Sur. No.	Name	Caste Category
Ashti	Teka Kinhi	36	P.F.	12/2g	Tukadoji Kalaram Koya	O/J
Ashti	Teka Kinhi	36	P.F.	12/3k	Laxman krishana Dhurve	O/J
Ashti	Teka Kinhi	36	P.F.	12/3kh	Wasudev Raghuji Uike	O/J
Ashti	Teka Kinhi	36	P.F.	12/3g	Maniram Gonduji Kodape	O/J
Ashti	Teka Kinhi	36	P.F.	12/3gh	Ramchandra Sadashv Gowari	SC
Ashti	Teka Kinhi	36	P.F.	12/3Dn	Mohamad Sk Allahuddian	Muslim
Ashti	Teka Kinhi	36	P.F.	3/1	Manik Madhu Ingole	SC
Ashti	Teka Kinhi	36	P.F.	3/2	Devrao Jayram Gujar	SC
Ashti	Teka Kinhi	36	P.F.	3/3	Manu Fandi Uike	OBC
Ashti	Teka Kinhi	36	P.F.	9/1	Chindu Janu Uike	ST
Ashti	Teka Kinhi	36	P.F.	9/2	Suresh Mahadev Thakare	OBC
Ashti	Teka Kinhi	36	P.F.	10/1	Chandrabhan Shamrao Kodape	ST
Ashti	Teka Kinhi	36	P.F.	10/2	Baidhnath Hari Jadhav	OBC
Ashti	Teka Kinhi	36	P.F.	10/3	Noolya Banu Uike	O/J
Ashti	Teka Kinhi	36	P.F.	10/4	Rama Matoti Dhudhkaware	ST
Ashti	Teka Kinhi	36	P.F.	12/3ch	Hariram Chinnaji Siram	ST
Ashti	Teka Kinhi	36	P.F.	12/3chh	Shrawan Ganpat Dongre	Sc
Ashti	Teka Kinhi	36	P.F.	12/8J	Bapurao Ganu Kokade	ST
Ashti	Teka Kinhi	36	P.F.	12/3zh	Motiram Mahadeo Khanekar	SC
Ashti	Teka Kinhi	36	P.F.	12/3T	Ashok Sampat Shriram	ST

Ashti	Teka Kinhi	36	P.F.	12/3Th	Ajab Mahadeo Khandarkar	SC
Ashti	Teka Kinhi	36	P.F.	12/3D	Ramdas Domaji Dongre	SC
Ashti	Teka Kinhi	36	P.F.	12/3Dh	Dharma Bajirao Uike	O/J
Ashti	Ghatsur	11	P.F.	73/3	Tulsiram Tukaram Khandate	ST
Ashti	Ghatsur	11	P.F.	72/3	Bapurao Kashinath Nihare	ST
Ashti	Ghatsur	11	P.F.	72,73/3	Fago Mukaram Atram	ST
Ashti	Ghatsur	11	P.F.	72,73/3	Jairam Mangulya Sayam	ST
Ashti	Ghatsur	11	P.F.	72,73/3	Mahadev Motiram Khare	SC
Ashti	Ghatsur	11	P.F.	72,73/3	Eakira Motiram Sonogar	SC
Ashti	Ghatsur	11	P.F.	72,73/3	Udebhan Jairam Tumdam	ST
Arvi	Kairwada	140	P.F.	1/7	Waman hari Ingale	OBC
Arvi	Kairwada	140	P.F.	1/7	Shamrao Hari Ingale	OBC

Range	Place of encroachment				Encroachers	
	Village	Comptt. No.	Type	Sur. No.	Name	Caste Category
Arvi	Kairwada	140	P.F.	1/7	Bhimrao Hari Ingale	OBC
Arvi	Kairwada	140	P.F.	1/7	Smt. Gurja Maka	OBC
Arvi	Kairwada	140	P.F.	1/7	Anjani Samba Kalabande	OBC
Arvi	Revati	140	P.F.	74/1	Nelsing Sursing Rathod	DT
Hingni	Wanervihira	246	P.F.	59/1kh	R.R. Tarare	OBC
Hingni	Mohgaon	249	P.F.	18/1	S.V. Lidhe	OBC
Hingni	Shivangaon	248	P.F.	1/2	S.K. Kodape	ST

Abstrct of eligible encroachers from 1/4/72 to 31/3/1978 to be regularised as per G.

Circle : Nagpur						
District	Range	Area to be regularised in favour of eligible encro				
		No. of encroachers and (area in				
		On the fringe of Forest				In
		R.F.		P.F.		R
		No.	Area (ha)	No.	Area (ha)	No.
Wardha	Arvi	---	----	6	6.20	----
	Ashti	---	----	39	36.81	----
	Karanja	---	----	----	----	---
	Hingni	---	----	2	3.77	---
	Wardha	---	----	----	----	---
Grand Total		---	----	47	46.78	---

ABSTRACT			
	R.F.	P.F.	Total
No. of enchrocher s	Nil	69	69
Area in Ha	Nil	66.63	66.63

19.02)

Encroached Area (ha)	POR No. & Date
0.82	---
0.82	---
0.83	---
0.83	80/41 dt.25/7/77
0.83	80/40 dt.24/7/77
0.83	---
0.83	80/39 dt. 24/7/77
0.83	---
0.83	80/38 dt. 23/7/77
0.83	---
0.83	---
0.83	80/46 dt. 27/7/77
0.81	80/48 dt. 31/7/77
0.81	80/43 dt. 26/7/77
0.81	--
0.81	---
0.81	40/42 dt. 25/7/ 77
0.81	-----
0.81	80/47 dt. 31/7/77
0.81	-----
0.81	80/50 dt. 1/8/77
0.81	-----
1.61	-----
0.81	-----

1.72	-----
2.00	-----
1.07	80/45 dt. 27/7/77
1.07	----
1.07	88/4 dt. 4/8/77
1.01	88/13 dt 4/8/77

Encroached Area (ha)	POR No. & Date
1.00	----
0.81	-----
0.81	-----
0.81	88/11 dt. 3/8/77
0.81	80/10 dt. 3/8/77
0.81	88/9 dt. 3/8/77
1.02	-----
1.02	-----
1.03	-----
1.01	-----
1.01	88/5 dt. 2/8/77
0.82	88/8 dt. 2/8/77
0.82	88/44 dt. 26/7/77
0.82	88/6 dt. 2/8/77
0.82	88/6 dt. 2/8/77
0.81	----
0.81	----
0.81	----
0.81	----
0.81	----

0.81	----
0.81	----
0.81	----
0.87	67/13 dt. 14/9/77
0.87	67/14 dt. 14/9/77
0.87	67/15 dt 16/9/77
0.86	-----
0.87	-----
0.87	67/16 dt 16/9/77
0.86	----
4.20	----

Encroached Area (ha)	POR No. & Date

2.00	----
2.00	no.1 38(2)3 8/15 dt. 18/8/77
1.77	----
2.00	----
2.00	----

.R. Dt. 27/12/1978 & 12/9/1979

Division : Wardha		
achers (area in ha.)		
ha.)		
the Mid of Forest		
.F.	P.F.	
Area (ha)	No.	Area (ha)
----	-----	----
----	21	17.85
----	----	----
----	1	2.00
----	----	----
----	22	19.85

|

Appendix No. 19.4**Abstract of Encroachment After 1978 (Para 19.19.03)**

Range	Year	Number of encroachers	Area encroached	Encroachment Vacated		Encroachment exists	
		Nos.	(ha)	Nos.	Area(ha)	Nos.	Area(ha)
Ashti	1979-80 to 1997-98	Nil	Nil	Nil	Nil	Nil	Nil
	1998-99	260	16.52	Nil	Nil	260	16.52
	1999-2000 to 2003-04	Nil	Nil	Nil	Nil	Nil	Nil
Arvi	2001-02	5	0.6	Nil	Nil	5	0.6
	2002-03 to 2003-04	Nil	Nil	Nil	Nil	Nil	Nil
Wardha	2001-02	646	311.114	27	3.109	619	308.035
	2002-03 to 2003-04	Nil	Nil	Nil	Nil	Nil	Nil
Karanja	1979-80 to 2003-04	Nil	Nil	Nil	Nil	Nil	Nil
Hingni	1979-80 to 2003-05	Nil	Nil	Nil	Nil	Nil	Nil
	Total	911	328.234	27	3.109	884	325.155

Appendix No. 20.1**List of Earswhile Forest Villages (Para 20.3.04)**

Sr No	Name of Forest village	Comptt No	Total area of Comptt (as per old W.P.) (in ha.)	Area disforested
1	Raipur	258	275.19	179.4
2	Narsingpur	149	247.67	155.1
3	Garpit	181	477.12	205.33
4	Vitpur	229	216.91	131.22
5	Enidodka	48	222.98	156.75
6	Nandora	56	364.21	211
7	Navargaon	240	466.46	184.68
	Total		2270.54	1223.48
Area disforested vide notification no. 3359/79983 -W date 18/6/1970 and handed over to revenue depaerment vide notificaiton no. F.L.D. 3675/87519-F-6 dated 24-8-1977				

Appendix 20.2

Statement of 1/5th (one fifth) Boundary Demarcation and Verification Scheme (Para 20.4.01)

Year	Block No.& Name	Name of village boundary	Pillars		Total Pillars	Length of Boundary (Km)		Total length (K.m.)	Survey Sheet no. 4":1Mile	Adjoining Comptt.
			(From)	(To)		Artificial	Natural.			
1	2	3	4	5	6	7	8	9	10	11
Range : Arvi										
Reserved Forest										
2006-07	57-Panjara(part)	Khanwadi	1	14	14	4.60		4.60	40SE/1,40NW/4	1,34,136
2011-12		Yerzad	1	17	17	2.26		2.26	40SE/1,40NW/4	1,36,138
2016-17		Mandhla	1	13	13	2.50		2.50	40SE/1,40NW/4	138
		Malegaon	1	14	14	1.72		1.72	40SE/1,40NW/4	1,48,149
	58-Chicholi	Amagaon	1	21	21	3.21		3.21	40SE/3 & 41NE/1	1,56,155
	59-Dhaga(Part)	Masod	1	27	27	5.00		5.00	40SE/2&56SE/3	2,11,212
		Ladgarh	1	16	16	2.16		2.16	56SW/3	215
	65-Danapur	Mahakali	1	9	9	1.52		1.52	41NE/2	167
		Masod	1	7	7	1.44		1.44	41NE/2	1,67,168
		Khairwada	1	5	5	0.82		0.82	41NE/2	169
	66-Gumgaon	Kinhala	1	21	21	3.14		3.14	41NE/4	163
		Taroda	1	6	6	1.36		1.36	41NE/4	1,62,163
		Khapri	1	25	25	3.65		3.65	41NE/4	
		Gumgaon	1	10	10	2.00		2.00	41NE/2	160 to 162, 158, 159
	Total				205	35.38		35.38		
Protected Forest										
2006-07		Morangana			240	26.00		26.00	Ind Village	193
2011-12		Belhara			153	9.00		9.00	40SE/4	136
2016-17		Hiwara			60	5.20		5.20	40SE/4	135
		Hararhi			82	5.00		5.00	40SE/4	134
		Junona			32	8.00		8.00	40SE/1	58
		Kharasi			67	4.00		4.00	40SE/1	57
		Pargothan			56	21.60		21.60	41NE/3	92
		Sawangi			246	26.40		26.40	41NE/3	93,94
		Margur			213	17.60		17.60	56SW/3	175
	Total				1149	122.80		122.80		

1	2	3	4	5	6	7	8	9	10	11
Reserved Forest										
2007-08	57-Panjara(part)	Borgaon	1	2	2	0.36		0.36	40SE/1,40NW/4	138
2012-13		Sarangpuri	12	30	19	3.45		3.45	40SE/1,40NW/4	138to141
2017-18		Chicholi	1	10	10	1.50		1.5	40SE/1,40NW/4	1,42,144
		Belhara	26	31	6	1.60		1.6	40SE/1,40NW/4	154
	58-Chicholi	Chichthana	1	9	9	2.66		2.66	40SE/3	155
		Sarangpuri	1	12	12	1.88		1.88	40SE/3	155
	65-Danapur	Danapur	1	28	28	6.78	1.36	8.14	41NE/2	1,69,170
	59-Dhaga(Part)	Sonegaon	1	27	27	4.92		4.92	56SW/3,57NW/1	215216,225,22
		Saheli khapri	1	21	21	3.39		3.39	57NW/1	228
	67-Ratnapur	Ratnapur	1	20	20	1.92		1.92	41SE/2	164
		Bhandad	1	3	3	0.30		0.3	41SE/2	164
		Panwadi	1	5	5	0.66		0.66	41SE/2	164
		Anjangaon	1	10	10	1.64		1.64	41SE/2	164
	Total				172	31.06	1.36	32.42		
Protected Forest										
2007-08		Panjara-Bothali			288	37.20		37.20	41NE/1	1,47,148
2012-13		Umari			216	20.00		20.00	Ind Village	144
2017-18		Sukali			133	8.50		8.50	Ind Village	145
		Saldara			127	21.20		21.20	41SE/2	150
		Gaurkheda			117	10.00		10.00	41SE/2	149
		Rajani			15	1.80		1.80	41SE/3	85
		Chichthana			14	4.00		4.00	41SE/3	84
		Ratnapur				2.20		2.20	41SE/2	151
		Dahegaon			67	9.20		9.20	41NE/1	89
		Panwadi				2.00		2.00	41SE/2	152
		Dahegaon Gondi				25.20		25.20	57NW/1	2,00,201
	Total				977	141.30		141.30		
Reserved Forest										
2008-09	56-Jamnera	Bodala	1	31	31	4.22		4.22	40SE/1,40NW/4	1,32,133
2013-14	56-Jamnera	Jamnera	1	8	8	1.14		1.14	40SE/1,40NW/4	1,32,130
2018-19	57-Panjara(part)	Pacher	1	20	20	3.29		3.29	40SE/1&3	1,42,144
	57-Panjara(part)	Rajani	1	9	9	1.34		1.34	40SE/1&3	145
	58-Chicholi	Chicholi	11	25	15	3.61		3.61	40SE/3	155
	59-Dhaga(Part)	Belhara	1	25	15	2.54		2.54	40SE/2&4	1,77,178
	59-Dhaga(Part)	Panjara	1	50	50	7.91		7.91	40SE/4	171,173to176

1	2	3	4	5	6	7	8	9	10	11
	59-Dhaga(Part)	Susund	1	32	32	4.37	2.28	6.65	56SW/3,57NW/1	225to228
	60-Dabirpur	Dabirpur	1	7	7	0.94	0.26	1.20	57NW/1	229
	60-Dabirpur	Masod	1	25	25	3.08		3.08	57NW/1	229
	60-Dabirpur	Saheli khapri	1	10	10	1.00	0.84	1.84	57NW/1	229
	60-Dabirpur	Tujapur	1	6	6	1.00		1.00	41NE/1&2	157
	66-Gumgaon	Nagzari	1	13	13	2.56		2.56	41NE/1&2	157
	66-Gumgaon	Ambazari	1	10	10	1.80		1.80	41NE/1&2	157
	65-Danapur	Mahudapur	0		0	0.00	0.98	0.98	41NE/2	170
	65-Danapur	Gondmund	1	10	10	2.16		2.16	41NE/2	170
	65-Danapur	Pimpalkhuta	1	8	8	1.56		1.56	41NE/2	170
	Total				269	42.52	4.36	46.88		
Protected Forest										
2008-09		Yerzar				1.2		1.2	40SE/3	61
2013-14		Borgaon				0.8		0.8	40SE/3	63
2018-19		Chicholi				1.6		1.6	40SE/3	82
		Adegaon				2.4		2.4	40SE/3	86
		Bodad				6.8		6.8	Ind Village	95
		Wai				14.4		14.4	41NE/2	96
		Bedhona				0.4		0.4	41NE/1	137
		Panjara				0.8		0.8	40SE/4	138
		Brahmanwada				4.8		4.8	40SE/4	139
		Kairwada				2.4		2.4	41NE/2	140
		Gumgaon				2.2		2.2	41NE/4	141
		Kapari				1		1	41NE/4	142
		Bothali				4.8		4.8	41NE/4	143
		Bodad				2.2		2.2	41SE/2	146
		Khapri			40	4.8		4.8	57NW/1	199
		Theka-sawad			38	4.4		4.4	57NW/3	202
		Mandla			240	13.2		13.2	57NW/3	203
		Borkhedi			99	12.8		12.8	57NW/3	204
		Sawad			83	4		4	57NW/3	205
		Bothali				6.4		6.4	57NW/3	206
		Sukali				8.4		8.4	57NW/3	207
		Borgaon-gondi			88	13.2		13.2	57NW/1	2,08,209
		Malegaon-Theka			220	21.6		21.6	57NW/1	2,13,214
	Total				808	134.6		134.6		

1	2	3	4	5	6	7	8	9	10	11
Reserved Forest										
2009-10	56-Jamnera	Kharasi	1	8	8	2.06		2.06	40SE/1,40NW/4	130
2014-15		Aloda	1	24	24	3.59		3.59	40SE/1,40NW/4	1,30,131
2019-20	57-Panjara(part)	Harasi	1	26	26	3.73		3.73	40SE/1,40NW/4	1,45,146
	58-Chicholi	Itona	1	7	7	1.54		1.54	40SE/3,41NE/1	156
		Bedhona	1	15	15	2.66		2.66	41NE/1	156
	59-Dhaga(Part)	Paiparwada	7	14	8	1.54		1.54	40SE/3,41NE/1	171
		Khairwada	1	32	32	5.54		5.54	41NE/1	171to173
		Brahmanwada	1	18	18	2.86		2.86	40SE/3,41NE/1	172
	65-Danapur	Chandani(1)	1	27	27	4.35		4.35	41NE/2	1,65,170
		Bothali	1	7	7	1.36		1.36	40SE/3,41NE/1	165
		Chandani(2)	1	6	6	1.04		1.04	40SE/3,41NE/1	165
	66-Gumgaon	Bedhona	1	3	3	0.34		0.34	41NE/1,2	157
		Dahegaon	14	22	9	1.14		1.14	41NE/1,2	157
		Ambazari Grant	1	17	17	1.92	1.6	3.52	41NE/1,2	1,57,158
		Dahegaon	1	11	11	1.24		1.24	41NE/1,2	159
		Revati	1	3	3	0.2	0.82	1.02	41NE/1,3	1,59,160
		Kewari	1	20	20	2.4	0.42	2.82	41NE/3	1,60,161
	Total				241	37.51	2.84	40.35		
Protected Forest										
2009-10		Kachnur			386	49.20		49.20	41NE/2	1,81,192
2014-15		Mahakali			68	14.40		14.40	41NE/2	190
2019-20		Pathan			75	8.00		8.00	Ind Village	194
		Masod			239	26.80		26.80	57NW/1	1,88,189
		Sonegaon			88	11.80	4.00	15.80	56SW/3	1,84,185
		Ladgaon			65	14.80		14.80	57NW/1	1,86,187
		Bhudhala			21	1.80		1.80	40SE/1	59
		Dhadi				2.40		2.40	Ind Village	195
	Total				942	129.20	4.00	133.20		
Reserved Forest										
2010-11	56-Jamnera	Malegaon	1	69	69	11.95		11.95	40SE/1,40NW/4	1,31,133
2015-16	57-Panjara(part)	Ranwadi	1	6	6	0.94		0.94	40SE/1,40NW/4	149
2020-21	58-Chicholi	Lahadevi	1	37	37	5		5	41NE/1	156
	59-Dhaga(Part)	Elati	1	7	7	0.8	1.24	2.04	40SE/4&41NE/2	172to174
		Brahmanwada	1	46	46	8.38		8.38	40SE/4&41NE/2	207to211,188,189
	65-Danapur	Nandni	1	20	20	2.98		2.98	41NE/4	165

1	2	3	4	5	6	7	8	9	10	11
		Talegaon	1	2	2	0.24		0.24	41NE/4	165
	66-Gumgaon	Sawangi	1	32	32	5.01		5.01	41NE/3,41NE/4	161
		Panjara(Bothali)	1	32	32	4.9		4.9	41NE/4	161to163
	Total				251	40.2	1.24	41.44		
Protected Forest										
2010-11		Khapri			10	4.80		4.80	57NW/1	199
2015-16		Saheli			95	16.80		16.80	57NW/1	1,96,197
2020-21		Susund			24	33.20		33.20	57NW/1	210TO212
		Wanarkund			88	10.00		10.00	57NW/1	198
		Lahadevi			27	7.60		7.60	41NE/1	87
		Panjara			56	4.80		4.80	41NE/1	88
		Revati			72	8.50		8.50	41NE/1	90
		Kawadi			16	15.60		15.60	41NE/1	91
		Mandla			58	3.50		3.50	40SE/3	62
		Khanawadi			67	3.60		3.60	40SE/1	60
		Sonegaon			64	12.00		12.00	40SE/3	83
	Total				577	120.40		120.40		
Range : Ashti										
Reserved Forest										
2006-07	52-Moi	Theka kolha	1	6	6	1.56		1.56	39SE/1&3,40NE/1,2,4	103
2011-12		Saundra	1	27	27	5.62		5.62	39SE/1&3,40NE/1,2,4	1,02,103
2016-17		Ridhora	1	35	35	5.3		5.3	40NE/1,NW/2	10,21,04,106
		Dhanora	1	19	19	4.3		4.3	40NE/1,NW/2	1,05,106
		Botona	1	1	1	0.06		0.06	40NE/1,NW/2	106
		Borkhedi	1	1	1		2.66	2.66	40NE/1,NW/2	106
		Karala	0				1.75	1.75	40NE/1,NW/2	1,06,107
		Kinhi(2)	0				0.75	0.75	40NE/1,NW/2	1,07,108
		Kinhi(1)	0		16	3.83		3.83	40NE/1,NW/2,39SE/1&3	10,81,09,111
	54-Kinhi(west)	Pandhurna	1	4	4	0.55		0.55	40NE/1,NW/2	122
		Malkapur	1	4	4	0.95		0.95	40NE/1,NW/2	122
		Ashti	1	10	10	2.42		2.42	40NE/1,NW/2	122
		Palsona	1	1	1	0.3		0.3	40NE/1,NW/2	122
		Kinhi(2)	1	4	4	1.44		1.44	40NE/1,NW/2	122
		Kinhi(1)	1	5	5	1.08		1.08	40NE/1,NW/2	122
	55-Sindhivihira	Taroda	1	3	3	1.12		1.12	40NE/1,NW/2	128
		Aloda	1	3	3	0.55		0.55	40NE/1,NW/2	129

1	2	3	4	5	6	7	8	9	10	11
		Indarmari	1	17	17	4.5		4.5	40NE/1,NW/2	1,28,129
	Total				156	33.58	5.16	38.74		
Protected Forest										
2006-07		Sujatpur			93	6.00		6.00	Ind Village	
2011-12		Satarpur			189	8.00		8.00	39SW/2&4,NW/2	
2016-17		Tuumani			107	8.00		8.00	39SW/2&4,NW/2	
		Zadgaon			51	4.80	0.80	5.60	39SW/2&4,NW/2	
		Porghan			114	10.00	2.00	12.00	39SW/2&4,NW/2	
		Sarwadi			165	10.00		10.00	40NE/3&NW/4	
		Ekarjun			68	8.00	0.60	8.60	40NE/3&NW/4	
		Ajandevi			164	12.00	3.20	15.20	40NE/2	
		Malegaon kala			240	11.00		11.00	40SE/1	
		Malegaon theka			119	6.80		6.80	40SE/1	
		Satnur				7.60		7.60	39SW/2&4,NW/2	
		Panjara				1.00		1.00	40SE/1	
		Manikwada				28.00		28.00	39SE/2,3	
		Nagazari				2.40		2.40	40NE/3&NW/4	
		Sonegaon			149	10.50		10.50	40SE/1	
	Total				1459	134.10	6.60	140.70		
Reserved Forest										
2007-08	51-Peth	Peth	1	14	14	2.22		2.22	39SE/1&3	98
2012-13		Chichkumbha	1	11	11	1.98		1.98	39SE/1&3	97
2017-18		Wadegaon	1	2	2	0.60		0.60	39SE/1&3	97
		Kolha	1	2	2	0.30		0.30	39SE/1&3	97
		Manikwada	1	12	12	2.40		2.40	39SE/1&3	97&98
		Peth	1	11	11	1.20		1.20	39SE/1&3	98
		Tarasawanga	1	5	5	0.40	0.48	0.88	39SE/1&3	98
		Pandhurna	1	8	8	5.10		5.10	40NE/1,NW/3	123
	54-Kinhi(east)	Kinhi(2)	1	7	7	12.67		12.67	40NE/1,NW/3	123
		Palsona	1	4	4	0.72		0.72	40NE/1,NW/3	123
		Kinhi(3)	1	3	3	0.84		0.84	40NE/1,NW/3	123
		Kinhi(2)	1	7	7	1.72		1.72	40NE/1,NW/3	123
		Kinhi(1)	1	2	2	0.35		0.35	40NE/1,NW/3	123
	55-Sindhivihiri	Kharasi	1	8	8	1.52		1.52	40NE/2&NW/4&SE/1	129
		Talegaon	1	12	12	3.30		3.30	40NE/2&NW/4&SE/1	127to129
		Junona	1	4	4	1.25		1.25	40NE/2&NW/4&SE/1	1,26,127

1	2	3	4	5	6	7	8	9	10	11
	50-Satarpur	Yenada	1	22	22	3.85		3.85	39SW/2,40NW/2	119to121
		Pilapur	1	4	4	0.65		0.65	39SW/2,40NW/2	119to121
		Ghatsur	1	15	15	3.50		3.50	39SW/2,40NW/2	115to117,119
		Rajapur	1	4	4	0.79		0.79	39SW/2,40NW/2	115
		Khanapur	1	6	6	7.10		7.10	39SW/2,40NW/2	114
	Total				163	52.46	0.48	52.94		
Protected Forest										
2007-08		Kopra			53	6.4		6.4	Ind Village	1
2012-13		Pipla			69	8		8	Ind Village	2
2017-18		Sawanga			175	11.6		11.6	39SE/2&4,NW/2	3
		Umarkhed			158	9.6		9.6	Ind Village	4
		Wardhapur			53	6.2		6.2	39SE/2&4,NW/2	5
		Nagzira			64	4.4		4.4	39SE/2&4,NW/2	6
		Ajitpur			15	6.4		6.4	39SE/2&4,NW/2	10
		Lingapur			169	13.2		13.2	39SE/2&4,NW/2	14
		Sahur			226	13.6		13.6	39SE/2&4,NW/2	22
		Borkhedi			123	10		10	39SE/2&4,NW/2	23
		Panchala			229	21.2		21.2	39SE/2&4,NW/2	25,26
		Belgaon			110	8		8	40NE/1&Part of NW/2	98
		Mendhagaon				2.4		2.4	40NE/2	
	Total				1444	121		121		
Reserved Forest										
2008-09	49-Bhadkumbha	Bhadkumbha(2)	1	6	6	1.47		1.47	39SW/2,4,40NW/2	113
2013-14		Wadala	1	7	7	1.72		1.72	39SW/2,4,40NW/2	113
2018-19		Bhadkumbha	1	8	8	1.6		1.6	39SW/2,4,40NW/2	113
		Sawanga	1	3	3	0.77		0.77	39SW/2,4,40NW/2	113
	50-Satarpur	Nagzari	1	3	3	0.8		0.8	39SW/2,4,40NW/2	114
		Satarpur	1	18	18	4.25		4.25	39SW/2,4,40NW/2	114
		Tumani	1	11	11	2.37		2.37	39SW/2,4,40NW/2	114
	52-Moi	Isapur	1	4	4	0.7		0.7	39SE/1&3	111
		Kakaddara	1	24	24	2.95		2.95	39SE/1&3	1,11,112
		Lakhanwada	1	18	18	3.65		3.65	39SE/1&3	112
		Sahur	1	5	5	0.58		0.58	39SE/1&3	112
		Jamgaon	1	16	16	2.9		2.9	39SE/1&3	112
	53-Mendhagarh	Belgaon	1	37	37	9.4		9.4	40NE/1,2&4	1,00,101
		Mendhagarh	1	9	9	2.4		2.4	40NE/2	100,99

1	2	3	4	5	6	7	8	9	10	11
		Sawardoh	1	3	3	0.96		0.96	40NE/2	99
		Nera	1	1	1	0	0.56	0.56	40NE/2	99
		Mendhagarh	1	8	8	2	0.24	2.24	40NE/2	99
	55-Sindhivihiri	Chichkumbha	1	6	6	1.6		1.6	40NE/3&4	126
		Sirkutni	1	3	3	0.6		0.6	40NE/3&4	126
		Shekhapur	1	16	16	2		2	40NE/3&4	126
		Sindhivihiri	1	11	11	3		3	40NE/3&4	126
Total					217	45.72	0.8	46.52		
Protected Forest										
2008-09		Talegaon			219	15.2		15.2	40NE/3,NW/4	55,56
2013-14		Junona			150	10		10	40NE/3,NW/4	54
2018-19		Jasgur			42	3.2		3.2	40NE/3,NW/4	75
		Kinhala			48	2.4		2.4	40NE/3,NW/4	74
		Aloda			72	5.6		5.6	40NE/3,NW/4	73
		Udmori			188	7.2		7.2	40NE/3,NW/4	72
		Kinhichek			140	6	1.2	7.2	40NE/1&Part of NW/2	40
		Kinhi-Theka			27	1.2		1.2	40NE/1&Part of NW/2	36
		Kinhi-Abad			106	5.2	2	7.2	40NE/1&Part of NW/2	37
		Palsona			91	8.4		8.4	40NE/1&Part of NW/2	41
		Thar			49	7.2		7.2	40NE/1&Part of NW/2	42
		Dhadi			412	16		16	39SE/3&SE/1	39
		Susundra			97	9.6		9.6	40NE/1&Part of NW/2	102
		Wadgaon			110	10	3.2	13.2	39SE/3&SE/1	64
		Pandhurna			111	8.8		8.8	40NE/1&Part of NW/2	38
		Manikwada				22		22		
Total					1862	138	6.4	144.4		
Reserved Forest										
2009-10	50-Satapur	Zadgaon	1	17	17	3.1		3.1	39SW/2,40NW/2	116to118
2014-15	50-Satapur	Tumani	1	6	6	1.25		1.25	39SW/2,40NW/2	118
2019-20	50-Satapur	Sahur	1	5	5	1		1	39SW/2,40NW/2	118
	52-Moi	Manikwara	1	34	34	5.8		5.8	39SW/2,40NW/2	110to112
	52-Moi	Theka kolha	1	17	17	3.12		3.12	39SE/1&3,40NE/1,SW/2	109
	52-Moi	Theka moi	1	2	2	0.46		0.46	40NE/1,NW/2	109
	55-Sindhivihiri	Narsingpur	1	4	4	1		1	40NE/1,NW/2	124
	55-Sindhivihiri	Thar	1	3	3	0.35		0.35	40NE/1,NW/2	124
	55-Sindhivihiri	Chamala	1	1	1	0.05		0.05	40NE/1,NW/2	124

1	2	3	4	5	6	7	8	9	10	11
	55-Sindhivihiri	Nagzari	1	11	11	2.3		2.3	40NE/1,NW/2	124
	55-Sindhivihiri	Taroda	1	1	1	0.2		0.2	40NE/1,NW/2	124
Total					101	18.63		18.63		
Protected Forest										
2009-10		Mubarkapur				0.6		0.06	40NE/1&Part of NW/2	66
2014-15		Junona				3.6		3.6	40NE/3,NW/4	70
2019-20		Taroda				3		3	40NE/3,NW/4	71
		Sindivihiri			163	12		12	40NE/3,NW/4	49
		Narsingpur			285	16.8		16.8	Ind Village	50
		Sabapur			35	2		2	Ind Village	51
		Sirkutni			66	4		4	40NE/3,NW/4	52
		Chichkumbha			125	6		6	40NE/3,NE/4	53
		Rasidpur			128	12		12	Ind Village	7
		Rajapur			45	4.8		4.8	39SW/2,4,40NW/2	9
		Khanapur			236	18		18	39SW/2,4,40NW/2	8
		Ghatsur			139	13.2		13.2	39SW/2,4,40NW/2	11
		Yenada			15	3.6		3.6	39SW/2,4,40NW/2	13
		Pilapur			104	8		8	39SW/2,4,40NW/2	12
		Sawardoh			15	8.8		8.8	40SE/2	100
		Ajitpur			15	6.4		6.4	39SW/2,4,40NW/2	10
		Sawardoh				6.8		6.8	40NE/2	100
		Ridhapur			101	6		6	40NE/1&Part of NW/2	101
		Belgaon				2.8		2.8	40NE/2	28
Total					1472	138.4		137.86		
Reserved Forest										
2010-11	50-Satarpur	Panchala	1	13	13	5		5	39SW/2 &40NW/2	118
2015-16		Zadgaon	1	10	10	2.7		2.7	39SW/2 &40NW/2	1,18,119
2020-21		Pargaon	1	10	10	2		2	39SW/2 &40NW/2	121
		Yetlapyr	1	11	11	2.35		2.35	39SW/2 &40NW/2	121
		Lingapur	1	2	2	0.55		0.55	39SW/2 &40NW/2	121
	52-Moi	Moi	1	20	20	4.37		4.37	40NE/1&40NW/2	107 to109
		Mubarakpur	1	25	25	5.46		5.46	0NE/1&40NW/2	10,41,05,107
		Theka Moi	1	5	5	1.05		1.05	0NE/1&40NW/2	103
	53-Mendhagarh	Anjandevi	1	1	1		1.08	1.08	40NE/1,2	99
		Pardi	1	11	11	3.51		3.51	40NE/1,2	
		Ridhapur	1	13	13	3.53		3.5	40NE/1,2	

1	2	3	4	5	6	7	8	9	10	11
	55-Sindhivihiri	Junona	1	25	25	5.2		5.2	40NE/1,2	12,41,25,127
	56-Panjara(Part)	Malegaon	1	69	69	14.08		14.08	40SE/1	1,31,134
Total					215	49.8	1.08	50.85		
Protected Forest										
2010-11		Theka-kolha			33	2		2	40NE/1&Part of NW/2	67
2015-16		Borkhedi			123	2.4		2.4	40NE/1&Part of NW/2	44
2020-21		Salora			51	5.2		5.2	39SE/3&SE/1	29
		Tarasawanga			125	10.8		10.8	39SE/3&SE/1	30
		Peth			125	5.6		5.6	39SE/3&SE/1	31
		Jamgaon			135	4.8		4.8	39SE/3&SE/1	32
		Lakhanwada			95	4		4	39SE/3&SE/1	33
		Ashti			333	27		27	Ind Village	45to48
		Malkapur			196	7.8		7.8	39SW/2,4,40NW/2	27
		Kakaddara			58	3		3	39SE/3&SE/1	34
		Wai			180	5.2		5.2	Ind Village	43
		Bambrda			301	14.5		14.5	40NE/3,NW/4	69
		Isapur				2.4		2.4	39SE/3&SE/1	35
		Chhoti-Arvi			356	20		20	Ind Village	15
		Lingapur			169	13.2		13.2	39SW/2,4,40NW/2	14
		Vitthalpur			235	13.2		13.2	39SW/2,4,40NW/2	16,17
Total					2515	141.1		141.1		
Range : Hingni										
Reserved Forest										
2006-07	61-PartManoli	Margsur	1	17	17	3.3		3.3	56SW/3	239 to 241
2011-12		Nawargaon	1	27	27	4.82	4.38	9.7	57NW/2,56SW/4,56SW/3	241 to 243,237 to 239
2016-17	63-Khapri	Saodh	1	23	23	3.37		3.37	57NW/3	267
		Dahegaon	1	15	15	2.52		2.52	57NW/3&1	268
		Saheli khapri	1	17	17	2.8		2.8	57NW/1	268 to 269
Total					99	16.81	4.38	21.69		
Protected Forest										
2006-07		Khairi			36	4.4		4.4	57NE/3	253
2011-12		Kelzar			90	4.8		4.8	57NE/3	254
2016-17		Wanarwihira			168	9.6		9.6	57NE/3	246
		Sonegaon				3.6		3.6	57NE/3	247
		Junewani			47	5.6		5.6	57NE/3	245

1	2	3	4	5	6	7	8	9	10	11
		Mohgaon			50	5.6		5.6	57NE/3	249
		Siwangaon			42	5.6		5.6	57NE/3	248
		Bibi			99	11.2		11.2	57NE/3	250
		Khanapur			102	7.6		7.6	Ind Village	215
Total					634	58		58		
Reserved Forest										
2007-08	63-Khapri	Susund	1	9	9	1.3		1.3	57NW/1	269
2012-13		Brahmanwada	1	2	2	0.1	2.6	2.76	57NW/1	2,68,269
2017-18		Madna	1	23	23	2.52		2.52	57NW/3	2,67,268
		Bid-Borkhedi	0			3.65		3.65		230A,233A
		Nan-Bardi	0			7		7		
Total					34	14.57	2.6	17.23		
Protected Forest										
2007-08		Tamaswadi			222	14		14	57NW/3	220
2012-13		Madni				2.4		2.4	57NW/3	216
2017-18		Amgaon			100	8.8		8.8	57NW/3	217
		Mahsla				1.2		1.2	57NW/3	217
		Garamsur				18.2		18.2	56SW/4	221
		Dorli				1.6		1.6	57NE/3	251
		Jamgad				2.9		2.9	57NE/3	252
		Seldoh			60	5.2		5.2	57SE1&2	257
Total					382	54.3		54.3		
Reserved Forest										
2008-09	62-Malegaon	Malegaon	1	60	60	7.87		7.87	57NW/2,1	2,45,247
2013-14	62-Malegaon	Brahmanwada	27	42	16	1.54		1.54	57NW/3	266
2018-19	62-Malegaon	Madna	1	26	26	2.8		2.8	57NW/3	2,65,266
	31-Kelzar	Alesur	1	18	18	2.8	0.46	3.26	57NE/3,4	275
	31-Kelzar	Dhokarda	1	11	11	1.36		1.36	57NE/3,4	276
	31-Kelzar	Ajangaon	1	3	3	0.9		0.9	57NE/3,4	274
	31-Kelzar	Somalgarh	1	12	12	2.32		2.32	57NE/4,SE/1,2	247
Total					146	19.59	0.46	20.05		
Protected Forest										
2008-09		Salaikala			138	16		16	57NW/2,NW/1	225
2013-14		Amgaon			89	1		1	57NW/2,NW/1	223
2018-19		Dodki			58	9.8		9.8	57NW/2,NW/1	224
		Sondi			90	8		8	57NW/4	220

1	2	3	4	5	6	7	8	9	10	11
		Raipur			171	10		10	57NW/4	228
		Borkhedikala			223	9.2		9.2	57NW/4	229
		Somalgarh			255	4		4	57SE/1,2	255
Total					1024	58		58		
Reserved Forest										
2009-10	61-Part Manoli	Sondi	1	4	4	1.16		1.16	57NW/2	255
2014-15		Saluji Bz.	1	13	13	3.97		3.97	57NW/2	251to254
2019-20		Dorni	1	7	7	1.5		1.5	57NW/2	255
	62-Malegaon	Borkhedi	1	33	33	5.06	1.72	6.78	57NW/2	263to265
		Madani	1	6	6	0.68		0.68	57NW/2	264
		Tamaswada	1	28	28	7.62		7.62	57NW/3&4	1,61,264
	31-Kelzar	Khadki	1	14	14	3.1		3.1	57SE/1,2	2,70,272
		Amgaon	1	3	3	0.72		0.72	57SE/1,2	270
		Kelzar	1	14	14	3.41		3.41	57SE/1,2	2,70,271
Total					122	27.22	1.72	28.94		
Protected Forest										
2009-10		Bid-Borkhedi			175	7.2		7.2	57NW/4	230
2014-15		Ridhora			122	9.6		9.6	57NW/4	227
2019-20		Khadki			112	4.8		4.8	57SE/1,2	256
		Akoli			111	9.6		9.6	57NW/4	219
		Bori			130	12		12	Ind Village	236
		Salai(kh)			115	9.6		9.6	57NW/2	237
		Wadegaon			43	3.2		3.2	57NE/1	253
Total					808	56		56		
Reserved Forest										
2010-11	61-Part Manoli	Borgaon	1	30	30	2.44	2.26	4.7	57NW/1	241, 242, 244, 245
2015-16	62-Malegaon	Ridhora	1	26	26	3.37	1.68	5.05	57NW/3&4	25,82,61,260
2020-21		Raipur	1	7	7	2.1		2.1	57NW/3&4	2,59,260
		Raipur	1	12	12	2.2	5.4	7.6	57NW/4,2	257,to262
		Amgaon	1	31	31	3.77	1.24	5.01	57NW/4,2	256to259,251
	31-Kelzar	Wadgaon	1	27	27	5.86		5.56	56SE/1,2,57NE/3	271, 273, 276, 277
Total					133	19.74	10.58	30.02		
Protected Forest										
2010-11		Nanbardi			62	14.4		14.4	57NW/2	239
2015-16		Gohda(kh)			68	6.4		6.4	57NW/2	238
2020-21		Dongargaon			445	13.2		13.2	Ind Village	240

1	2	3	4	5	6	7	8	9	10	11
		Kairi			66	11		11	Ind Village	241
		Juwadi			173	8		8	Ind Village	242
		Pimpalgaon			69	4		4	Ind Village	244
Total					883	57		57		
Range : Karanja										
Reserved Forest										
2006-07	59-Dhaga(Part)	Selgaon	1	20	20	3.31		3.31	40SE/2	1,80,181
2011-12		Dhakund	16	32	17	3.23		3.23	40SE/2	17,81,80,181
2016-17		Garpit	1	35	35	7.67		7.67	40SE/2	181
	61-Manoli(part)	Budhlagarh	1	32	32	6.06		6.06	56SW/1&3	48 to 54
		Sindhivihiri	1	13	13	2.08		2.08	56SW/3	48
		*Enidorka	0	0	0	2.8		2.8	56SW/3	48
		Margsur	17	27	11	1.94		1.94	56SW/3	47,48
		Dhanoli	1	23	23	3.21		3.21	56SW/2&4	41,42,46
		Ravati	1	12	12	2.64		2.64	56SW/1	51,52
Total					163	32.94		32.94		
Protected Forest										
2006-07		Budhalagad			110	5.2		5.2	56SW/3	173
2011-12		Sindhiwiri			209	22		22	56SW/3	174
2016-17		Dongargaon				2		2	56SW1	177
		Rahait				5.6		5.6	56SW1	178
		Nagazari				3.2		3.2	56SW/2	179
		Dhanoli				12		12	56SW/4	180
		Kurha				3.6		3.6	56SW/4	181
		Umarwihira				2		2	56SW/4	182
		Metzari				4.3		4.3	56SW/4	183
Total					319	59.9		59.9		
Reserved Forest										
2007-08	59-Dhaga(Part)	Tulna	1	18	18	3.51	0.4	3.91	56SW/1,3	2,00,198
2012-13		Ajandoh	1	18	18	4.05		4.05	56SW/1,3	1,98,197
2017-18		Sawal	1	18	18	3.21		3.21	56SW/1&40SE/2	1,97,196
Total					54	10.77	0.4	11.17		
Protected Forest										
2007-08		Borgaon			15	4.4		4.4	Ind Village	115
2012-13		Chicholi			40	1.6		1.6	40SE/2	119
2017-18		Rajagad				0.6		0.6	40SE/2	120

1	2	3	4	5	6	7	8	9	10	11
		Selgaon			136	14.4		14.4	40SE/2	121
		Khairi				2		2	Ind Village	153
		Jaurwada				3.2		3.2	Ind Village	154
		Selgaon				1.6		1.6	Ind Village	155
		Bhalu				1.6		1.6	Ind Village	156
		Bori				0.3		0.3	Ind Village	157
		Thanegaon				0.4		0.4	Ind Village	158
		Saolikheda				4		4	Ind Village	159
		Amargaon				8		8	56SW/1	160
		Heti				4.8		4.8	56SW/1	161
		Kundi			105	9.6		9.6	56SW/1	162
		Jaurkheda			48	2.5		2.5	56SW/1	163
		Jaurwada			143	13.2		13.2	56SW/1	165
		Joga			32	6		6	56SW/1	176
Total					519	78.2		78.2		
Reserved Forest										
2008-09	59-Dhaga(Part)	Sindhivihiri	1	17	17	3.29	0.42	3.71	56SW/3,57NW/1	223to225
2013-14		Ambhora	1	8	8	2.4		2.4	56SW/3,57NW/1	223to225
2018-19		Raipur	1	3	3	0.36		0.36	56SW/3,57NW/1	223to225
	60-Kundi	Kundi	1	12	12	2.94		2.94	56SW/1	59
		Heti	1	4	4	0.92		0.92	56SW/1	59
		Jaurwada	1	2	2	0.3		0.3	56SW/1	59
		Ajandoh	1	24	24	3.61		3.61	56SW/1	59
	61-Manoli	Dongargaon	1	8	8	3.1		3.1	56SW/1	52,53,55
		Joga	1	32	32	4.16		4.16	56SW/1	55,57,
		Agargaon	1	11	11	2.48		2.48	56SW/1	57
Total					121	23.56	0.42	23.98		
Protected Forest										
2008-09		Taroda				2.8		2.8	Ind Village	10
2013-14		Kakada				2.4		2.4	Ind Village	10
2018-19		Parsodi				2.2		2.2	Ind Village	10
		Beholi				1.2		1.2	Ind Village	10
		Waghoda				6		6	Ind Village	10
		Nara				1.4		1.4	Ind Village	10
		Godhani				4.4		4.4	Ind Village	10
		Karanja				1.2		1.2	Ind Village	11

1	2	3	4	5	6	7	8	9	10	11
		Dabka				0.8		0.8	Ind Village	11
		Ajandoh			455	18.5		18.5	56SW/1	16
		Tulana			70	4.5		4.5	56SW/1	16
		Dhaga			556	32		32	56SW/3	16
Total					1081	77.4		77.4		
Reserved Forest										
2009-10	57-Panjara(part)	Dhamkund	1	15	15	2.52		2.52	40SE/2&4	152to154
2014-15		Chicholi	1	6	6	1.36		1.36	40SE/2&4	151
2019-20	59-Dhaga(Part)	Bhangdapar	1	41	41	6.02		6.02	40SE/2&4	220to223
		Bhiwapur	1	31	31	3.65		3.65	56SW/1,3	220
		Gaurwada	1	4	4	0.66		0.66	56SW/1,3	220
		Tulana	1	14	14	2.16		2.16	56SW/1,3	2,19,220
		Borgaon	1	9	9	2.42		2.42	40SE/2	192
		Dhavsra	1	2	2	0.46		0.46	40SE/2	192
		Borgaon	1	13	13	3.4		3.4	40SE/2	19,21,94,195
		Linga	1	8	8	1.88		1.88	40SE/2	192
		Mandvi	1	7	7	1.54		1.54	40SE/2	191
		Pipari	1	17	17	3.33		3.33	40SE/2	181
	61-Manoli	Kamli	1	12	12	0.24		0.24	56SW/2,4	39
		Kamli	1	9	9	1.52		1.52	56SW/2,4	40
		Kurha	1	10	10	1.32		1.34	56SW/2,4	41
		Dhanoli	1	8	8	1.1		1.1	56SW/2,4	41
		Sawangi	1	10	10	1.4		1.4	56SW/1	58
		Heti	1	7	7	1.42		1.42	56SW/1	58
		Gaurwada	1	44	44	5.8		5.8	56SW/1	56to58
		Bhiwapur	1	23	23	4.1		4.1	56SW/1	56
Total					290	46.3		46.32		
Protected Forest										
2009-10		Lingamadavi				12.5		12.5	40SE/2	132
2014-15		Yengaon			160	12.6		12.6	40SE/2	129
2019-20		Sawal			172	12.8		12.8	40SE/2	126
		Rajani				9.6		9.6	40SE/2	114
		Dhamkund				3.2		3.2	40SE/2	122
		Gawandi				17.2		17.2	40SE/2	123
		Khasarkhanda				2		2	40SE/2	124
		Dabesabu				0.6		0.6	40SE/2	125

1	2	3	4	5	6	7	8	9	10	11
		Borgaon				4.2		4.2	40SE/2	1,27,128
		Umari				2	0.8	2.8	40SE/2	130
		Pilapur				0.3		0.3	40SE/2	131
		Pipari				3.8		3.8	40SE/2	133
Total					332	80.8	0.8	81.6		
Reserved Forest										
2010-11	57-Panjara(part)	Ragadgaon	1	19	19	3.55		3.55	40SE/2,4	1,51,149
2015-16	59-Dhaga(Part)	Dhaga	1	68	68	14.62	1.8	16.42	56SW/1,3,40SE/4	219, 128, 214, 213, 208,
2020-21		Pilapiur	1	13	13	2.7		2.7	40SE/2	1,80,181
		Amgaon	1	14	14	1.6		1.6	40SE/2	1,80,181
	61-Manoli(Part)	Umarvihira	1	23	23	5.16		5.16	56SW/2,4	41,42,46,49
		Raipur	1	21	21	4.31		4.31	56SW/1,3	54
		Nandora	1	23	23	1.02		1.02	56SW/1,3	54
Total					181	32.96	1.8	34.76		
Protected Forest										
2010-11		Bandarthana			32	17.2		17.2	Ind Village	118
2015-16		Bhelewadi			39	1.6		1.6	Ind Village	117
2020-21		Junapani			112	16		16	Ind Village	116
		Bangdapur			78	6		6	56SW/3	169
		Bhiwapur			92	5		5	56SW/1	170
		Ambhora			237	20		20	56SW/3	172
		Raipur			54	9.5		9.5	56SW/1	171
Total					644	75.3		75.3		
Range : Wardha										
Reserved Forest										
2006-07	23-Mangrul	Belarpar	1	18	18	3		3	76SE/1&3	3,30,325
2011-12		Chandrapur Distt.	1	12	12	2.54		2.54	76SE/1&3	324
2016-17	21-Nahani	Sukali	1	6	6	0.74		0.74	76NW/1&8	314
		Ganeshpur	1	21	21	2.84		2.84	76NW/1&8	3,14,316
		Dongargaon	1	20	20	1.8		1.8	76NW/1&8&76NW2	3,14,316
		Bhingapur	1	14	14	1.82		1.82	76NW/1&8&76NW2	316
	24-Khek	Dhamangaon	1	4	4	0.56		0.56	76SW/4 part of 77SW/2	322
		Chandrapur Distt.	1	13	13	2.2		2.2	76SW/4 part of 77SW/2	322
Total					108	15.5		15.5		

1	2	3	4	5	6	7	8	9	10	11
Protected Forest										
2006-07		Tadgaon			63	8		8	76SW/4&pt of 77NW/2	269
2011-12		Jhari			8	1		1	76SW/2	263
2016-17		Dongargaon				3.6		3.6	76NW/1&3	259
Total					71	12.6		12.6		
Reserved Forest										
2007-08	21-Nahani	Nahani	1	22	22	2.4		2.4	76NW/4,1,3	3,15,316
2012-13		Bhawanpur	1	17	17	1.96		1.96	76NW/1,3	3,15,316
2017-18		Hiwara	1	16	16	2.1		2.1	76NW/1,3	314
	23-Mangrul	Tadgaon	1	24	24	4.93		4.93	76SE/1&3,SW/2	324
	24-Khek	Khek	1	20	20	4.55		4.55	76SE/1&3,SW/2	322
Total					99	15.94		15.94		
Protected Forest										
2007-08		Talodhi			95	6.6		6.6	Ind Village	
2012-13		Khusapar				3.2		3.2	76NW/1&3	
2017-18		Buder			17	2.4		2.4	76SW/4&pt of 77NW/2	
Total					112	12.2		12.2		
Reserved Forest										
2008-09	22-Mohgaon	Arvi	1	24	24	2.92		2.92	76SW/2	317
2013-14		Mohgaon	1	20	20	3.55		3.55	76SW/2	31,73,19,320
2018-19	23-Mangrul	Bundar	1	11	11	1.74		1.74	76SW/4,77NW/4&SW/2	3,23,326
		Kasarpeth	1	21	21	3.35		3.35	76SW/2	3,26,328
Total					76	11.56		11.56		
Protected Forest										
2008-09		Wanarchuwa			59	8.2		8.2	76SW/2	264
2013-14		Kasarpeth			14	1.6		1.6	76SW/2	265
2018-19		Arvi				1.2		1.2	76SW/2	261
		Silli			1	3.6		3.6	76SW/4&Pt.72NW/2	272
Total					74	14.6		14.6		
Reserved Forest										
2009-10	22-Mohgaon	Wanarchuwa	1	10	10	1.80		1.80	76SW/2	320
2014-15		Rasa	1	14	14	2.16		2.16	76SW/2	318to320
2019-20		Pipari	1	7	7	1.36		1.36	76SW/2	318
	23-Mangrul	Wanarchuwa	1	11	11	1.76		1.76	76SW/2	328
	17-Nand	Mohgaon	1	7	7	1.68		1.38	76SW/2	3,28,329
		Sahi	1	12	12	2.24		2.24	76SW/2	2,29,331

1	2	3	4	5	6	7	8	9	10	11
Total					61	11.00		10.70		
Protected Forest										
2009-10		Dasoda			29	10.00		10.00	76SW/4&Pt.72NW/2	270
2014-15		Dhamangaon			24	4.80		4.80	76SW/4&Pt.72NW/2	271
2019-20										
Total					175	36.80		36.20		
Reserved Forest										
2010-11	22-Mohgaon	Jagangumpta	1	10	10	1.56		1.56	76SW/2	318
2015-16		Siwanfal	1	15	15	2.52		2.52	76SW/2	317, 318
2020-21	24-Khek	Mahamogara	1	11	11	1.34		1.34	76SW/4,77SW/2	321
		Gadamodi	1	7	7	0.64		0.64	76SW/4,77SW/2	321
		Silli	1	25	25	2.76		2.76	76SW/4,77SW/2	3,21,322
Total					68	8.82		8.82		
Protected Forest										
2010-11		Satpali				3.60		3.60	76SW/4&Pt.72NW/2	273
2015-16		Girgaon				5.00		5.00	76SW/4&Pt.72NW/2	274
2020-21		Pahad-farid			26	4.00		4.00	Ind Village	260
		Mohgaon			29	4.80		4.80	76SW/2	262
Total					55	17.40		17.40		

Appendix No. 22.1

Proforma of Coupe Control Form (Para 22.2.02)

a) The format of coupe control form:

[illegible]

b) The format of felling control form:

[illegible]

Appendix No. 22.2

**Proforma of Compartment History
(as per National Working Plan Code 2004)
(Para 22.2.03)**

CH - Form No. 1

COMPARTMENT DESCRIPTION

Identification

Division	Range	Block	Compartment

Management details

Working Plan Period	
Author WPO	
Working Circle	
Felling Series	
Periodic Block	
Description	
Title of description	
Area (in Hectares)	
Situation	
Boundaries	
Altitude	
Aspect	
Gradient	
Configruation	
Rock	
Soil	
Growing Stock	
Remarks	

Compartment History

CH Form - 2

COMPARTMENT ENUMERATION

General information

Block	Compartment	Sub compartment	Total Area (Ha.)	Area enumerated	Sampling method if partial	Year of enumeration

Result of Enumeration

[illegible]

Compartment History

CH Form - 3

TREES MARKED FOR FELLING

Year	Area (Ha.)	Species	Diameter class in cm (Number in each class)									
			10 - 20	20 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 80	80 - 90	90 & over	Total

Compartment History

CH Form - 4

COMPARTMENT OUTTURN

Year	Area Felled in hect.	Species	Round timber	Sawn timber	Fuel wood	Miscellaneous		Remarks

Compartment History

CH Form - 5

COMPARTMENT HISTORY

Block

Compartment.....

Year	Event

APPENDIX NO.22.3**(PARA- 22.2.04)****PLANTATION REGISTER FORMS****FORM NO. 1****TREATMENT MAP**

(Trace showing the areas under rab, trenching, pitting, uralis or any types of soil preparation depending upon the slopes, drainage type and depth of soil etc. should be given).

FORM NO.2**PLANTATION REGISTER**

(General information)

- 1) Name of the plantation
- 2) Year of formation
- 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 Slopes, Rock and Soil. (Trial pits should be taken and soil profiles described)
- 7) Climate

Rainfall	Total amount	No. of
Year	of Rainfall	Rainy days.
Temperature	Maximum/Month	Minimum/Month
Year		

FORM NO.3
PLANTATION REGISTER

Trace showing areas/planted with different species.

Plantation register.

FORM NO.4
DESCRIPTION OF WORKS DONE AND SURVIVALS ETC.

1) Details of material extracted in clear felling and revenue realized.

2) Pre-planting works carried out :-

- | | | | | |
|-----|-----------------------------|------|----------------|--------------|
| (a) | Rabbing | | | Total area |
| (b) | Trenching | | | |
| | Type | Size | No.of trenches | Area covered |
| (c) | Pitting | | | |
| | Type | Size | No. of pits | Area covered |
| (d) | Uralies | | | |
| | No. of uralies | | Total length | Area covered |
| (e) | Any other operation | | | |
| | (i) Staking - No. of stakes | | | |
| | (ii) Manuring. | | | |

3) Plantation works carried out :-

- (a) Species with method of planting or sowing with spacement adopted
- (a) Details of seed sown, its origin and viability, seedlings / stumps planted.

Species	Quantity of <u>seed sown</u>	No of stumps <u>planted</u>	No. of seedling planted <u>with dates of planting</u>			
	Date of sowing	Date of planting	Naked	Mossed	Potted	Total

4) Casualties replacement

species. No. of seedling/stumps

Date of replacement

1st year

2nd year

5) Weedling

Year		Types of weeding				Period of weeding			
		1 st		2 nd		3 rd			
		From	To	From	To	From	To		
First	(a)	Clean	do	do		do			
	(b)	Strip							
	(b)	Around the plantation							
		Second							
		Third							
		Subsequent years							
6)	Fertilizers used								
	Kinds	Quality		Dosage given		Date			
7)	Insecticides :-								
	Types	Quantity		Dosage given		Date			
8)	Fire Protection :								
	Year	Date of		Length		Width			
		Fire Tracing							

PLANTATION REGISTER**FORM NO.5****COUNT OF SURVIVALS**

Sr. No.	Name of species	No. planted	Year	Survival				Remark
				on 31 - 10		on 31 - 5		
				No.	Percent	No.	Percent	
1	2	3	4	5	6	7	8	9

PLANTATION REGISTER**FORM NO.6**

Sr.No.	Particular	Total cost of the items	Cost per acre of the items	Remark (Give date of operation)
1	2	3	4	5

- 1) Demarcation and marking.

- 2) Clear felling (or clearance of site)
- 3) Pre-plantation works.
- 4)
 - (a) Preparation of rab
 - (b) Digging of pits
 - (c) Contour trenching
 - (c) Formation of Uralies
 - (d) Any other operation (Cost of manuring)
 - (e) Burning and reburning
 - (f) Refilling
 - (g) Preparation of stakes
 - (h) Aligning and staking
- 5) Collection of seed for direct sowing
- 6) Preparation of stumps and transports
- 7) Weedings :-
 - I
 - II
 - III
- 8) Casualties replacement in the 1st year of formation.
- 9) Fire protection
- 10) Proportional nursery cost
- 11) Any other items such as fencing

Total Expenditure to the end of 1st Year

PLANTATION REGISTER
FORM NO.7
COST OF SUBSEQUENT OPERATION

Year	Brief account of work done and dates	Total expenditure incurred	Expenditure per ha.	Remark
1	2	3	4	5

PLANTATION REGISTER

FORM NO.8
RECEIPT REALISED

Year	Date	Particular	Amount realised	Remark
1	2	3	4	5

PLANTATION REGISTER
FORM NO.9
INSPECTION NOTES

Date	Inspection notes and instruction issued	Remark about compliance wherever necessary
1	2	3

APPENDIX – 22.4

(Para . 22.2.04)

NURSERY REGISTER FORM

FORM NO.1

GENERAL PARTICULARS

Division	Range	Area
1) Name of the Nursery :-		
2) Location :-		
3) Year of formation :-		
4) Locality factors :-		
(a) Climate	Average	Temperature
	Rainfall	Max. Min.
(b) Topography		
(c) Soil condition and classification		
5) Previous vegetation :-		
6) Legal position of the land :-		
7) Water supply :-		
8) Scope for the future expansio		

FORM NO.2
NURSERY REGISTER (INITIAL FORMATION)
PART - 1
NON-RECURRING ITEM

Item	Brief description of work done	Total expenditure of the item	Sanctioned amount	Remark
1	2	3	4	5

PART - II
FORM NO.3
NURSERY REGISTER

Year	Total cost incurred	Total planting stock produced							
		Regular plantation		Afforestation		Van Maehotsava		Miscellaneous	
		Name of species	No.	Name of species	No.	Name of species	No.	Name of species	No.
1	2	3		4		5		6	

Disposal of the planting stock					
Regular plantation			Afforestation		
Species	No.	Species	No.	Species	No.
7	8	9	10	11	12

Disposal of the planting stock						Remark
Vana Mahotsava			Miscellaneous			
Species	No.	Where used	Species	No.	Where used	
13	14	15	16	17	18	19

PART - III
NURSERY REGISTER
REMARK OF INSPECTING OFFICERS

Date	Inspecting Notes	Remark 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)

NURSERY REGISTER (INITIAL FORMATION)

FORM NO.3

(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 containers.
- 7) Purchase of other material if any.
- 8) Sowing.
- 9) Transplanting in beds.
- 10) Sowing or transplanting in containers.
- 11) Cost of mowing of seedling.
- 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 part.
 Any other items.
- 15) Brief description of works.
 (Type, size and No. of Beds, method of formation etc. details of containers used etc.)

Total cost for the year

NURSERY REGISTER**FORM NO.4****DETAILED LAY-OUT OF THE NURSERY**

(To be shown roughly to a scale of 1"=33' or any another suitable scale)

Total cost for the year

NURSERY REGISTER**FORM NO. – 5 A (i)****STOCK LEDGER FOR GERMINATION BEDS**

Species	Size of beds No.	Dates of sowing	Quality of seed sown	Period of germination	Stock raised	Distribution of stock : for Transplanting		Remark
						Transplanting on beds	Transplanted in polythene bags Nos.	
1	2	3	4	5	6	7a	7b	8

NURSERY REGISTER**FORM NO. – 5 A (ii)****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

NURSERY REGISTER**FORM NO. – 5 B****STOCK LEDGER OF SOWN BEDS**

Species	Size of beds and No.	Date of sowing	Quality of seed sown	Period of germination	Stock raised	Distribution	Remark
1	2	3	4	5	6	7	8

NURSERY REGISTER

FORM NO.6

DETAILS OF PLANTING STOCK RAISED OTHERWISE THAN IN BEDS

Species	Type of containers	No.	Direct sowing or transplanting	Disposal		Remark
				No.	No. of seedlings disposed off	
1	2	3	4	5	6	7

NURSERY REGISTER

FORM NO.7

SUMMARY OF ANNUAL RESULT

[illegible]

- | | |
|----|--|
| a) | Recurring |
| b) | 1/10:h of total non-recurring
cost incurred in the year under report. |

Disposal of the planting stock produced									Remark
Regular plantation			Afforestation			Van-Mahotsava			
Species	No.	Where used	Species	No.	Where used	Species	No.	Where used	
7 (a)	7 (b)	7 (c)	8 (a)	8 (b)	8 (c)	9 (a)	9 (b)	9 (c)	10

NURSERY REGISTER
FORM NO.8
REMARK OF INSPECTING OFFICER

Date	Inspecting notes and instruction issued	Remark about compliance with the bote
1	2	3

NURSERY REGISTER
FORM NO.9
REVENUE REALIZATION IF ANY

Year & Date	Amount	Details	Remark
1	2	3	4

NURSERY REGISTER
FORM NO.10
GERMINATION TEST

Species	Origin of seed	Seed weight	Result of cutting test	Pre-treatment	No. of seeds used	Date of sowing	Date of germination test	Number germinated	Remark
1	2	3	4	5	6	7	8	9	10

APPENDIX NO 22.5

(Para. 22.2.05)

DIVISIONAL NOTE BOOK

Serial No.	Subject	Reference
1	2	3

1) BLACK LIST :-

- (a) Government servants.
- (b) Contractor

2) STATISTICS :-

- (a) Teak
- (b) Semal
- (c) Other species

3) OTHER SPECIES**4) WORKING PLANS :-**

- (a) General
- (b) Silviculture
- (i) Seed year
- (ii) Reproduction of tree species either by seed or by coppice as a result of working the forests of advance grazing closure.
- (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 animal
- (d) Erosion
- (e) Climber

6) MINOR FOREST PRODUCE :-

- (i) Kulu gum
- (ii) 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.
