

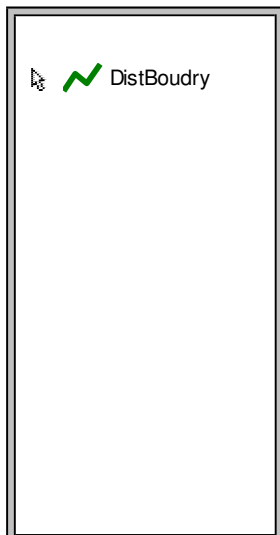
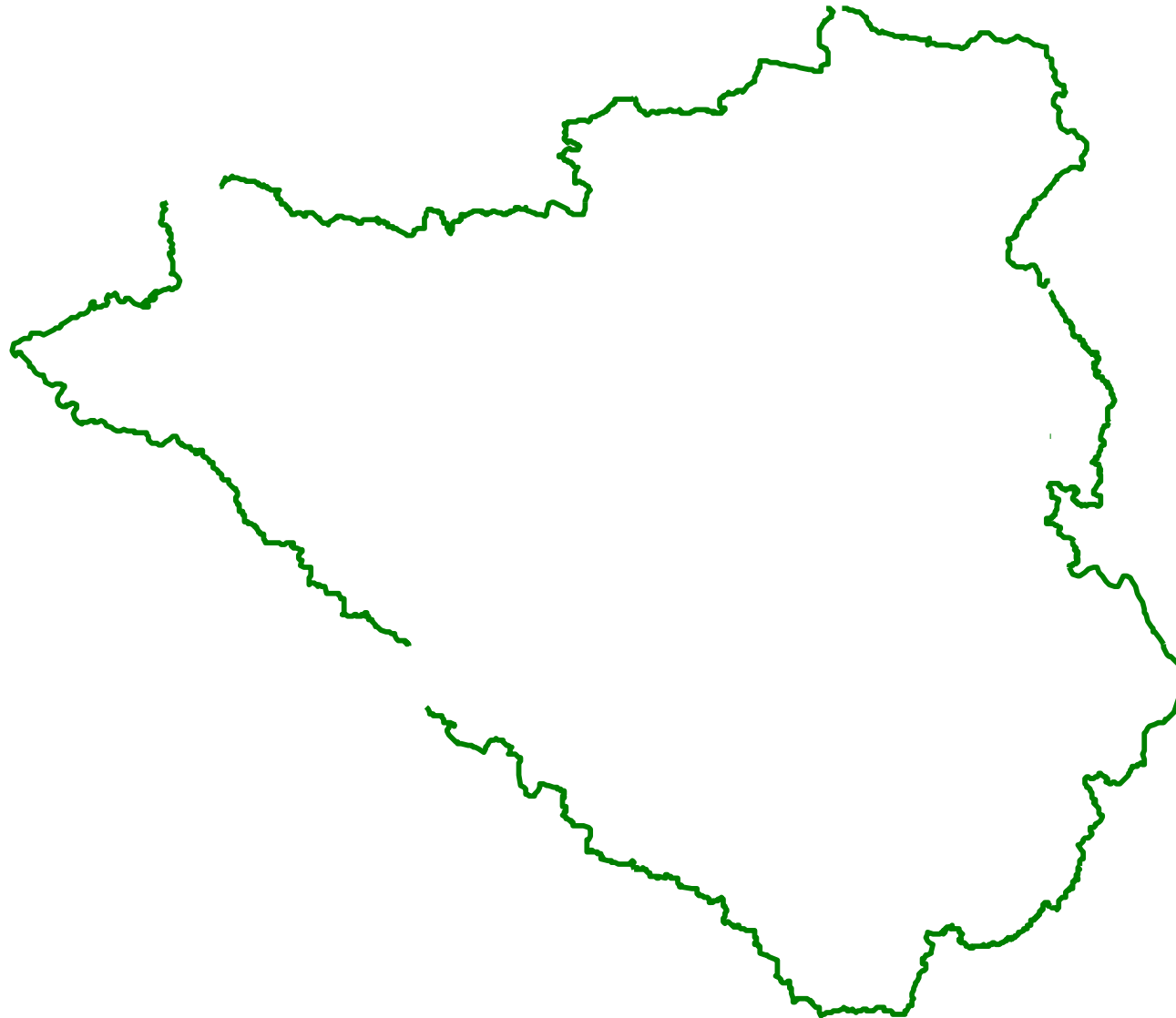
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Appendix No. 1.0
Geological map of Nagpur District



Appendix No.1.1**Temperature Data of Nagpur Station (Para. 1.4.01)**

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.
1990	31.1	14.0	35.2	14.0	38.5	14.2	44.2	20.0	45.1	21.5	39.1	22.8	35.6	22.5	35.1	23.0	32.8	22.5	32.8	19.4	32.8	16.4	30.6	11.2	45.1	11.2
1991	32.9	7.4	35.6	14.1	39.3	18.6	43.6	21.5	45.3	25.2	45.6	22.9	36.6	19.5	31.3	22.0	34.6	23.0	34.0	17.5	33.1	13.2	30.0	10.0	45.6	7.4
1992	32.3	8.9	33.1	12.4	39.2	18.4	41.6	21.6	43.4	25.2	43.6	22.0	40.1	20.2	31.1	20.0	34.1	20.2	35.3	18.4	32.2	12.9	19.3	11.5	43.6	8.9
1993	21.3	12.4	35.3	11.7	38.6	17.2	42.8	22.5	45.5	21.2	43.9	24.0	36.0	22.6	33.8	22.3	33.4	22.4	34.4	17.0	31.7	12.7	29.4	10.3	45.5	10.3
1994	31.5	10.5	30.7	11.0	32.8	12.5	40.9	21.5	40.7	22.2	43.1	24.2	N.A	N.A	N.A	N.A	N.A	N.A	33.5	17.2	34.4	12.8	31.7	10.4	43.1	10.4
1995	27.9	8.9	32.7	12.7	37.7	16.4	41.7	21.0	44.0	22.5	45.7	24.4	38.0	22.0	33.8	22.4	35.4	23.0	35.7	16.7	32.2	15.0	30.0	14.5	45.7	8.9
1996	31.9	13.3	34.7	13.4	40.8	15.5	44.1	18.4	43.9	25.0	44.7	25.0	37.1	20.9	33.5	22.6	N.A	N.A	N.A	N.A	N.A	N.A	N.A	N.A	44.7	13.3
1997	29.9	9.1	35.9	11.2	38.4	14.6	40.3	17.6	42.5	20.7	41.2	23.2	37.7	23.3	34.5	22.9	34.9	22.3	33.6	17.0	32.3	18.6	28.3	12.3	42.6	9.1
1998	29.4	12.0	32.5	13.3	38.2	15.7	42.6	21.2	45.9	24.7	43.9	23.0	35.5	23.6	33.1	23.2	32.9	22.0	32.9	18.2	32.4	12.4	29.6	9.6	45.9	9.6
1999	28.1	10.2	32.0	16.6	37.4	19.4	43.1	24.6	42.2	27.3	36.3	25.4	31.3	24.2	30.3	23.6	29.7	23.3	32.0	21.0	31.3	15.1	28.2	11.8	43.1	10.2
2000	29.3	12.7	29.6	15.3	36.0	18.1	42.5	25.4	40.4	26.9	34.3	24.8	30.7	23.7	31.5	23.9	34.4	21.4	35.2	19.5	31.2	15.0	30.4	11.2	42.5	11.2

Appendix. 1.2

Rainfall data in the Nagpur Division (Para. 1.4.02)

Year	Jan		Feb		March		April		May		June		July		Aug		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
Taluka : Nagpur (Urban)																										
1990	0.0	0	15.0	1	17.0	3	0.0	0	88.5	8	293.4	21	268.0	26	351.3	22	86.7	15	84.5	12	0.0	0	38.1	3	1097.0	86
1991	21.5	4	5.8	1	0.0	0	10.4	1	0.0	0	188.4	12	381.5	21	273.9	19	8.5	4	3.3	2	14.1	2	0.0	0	907.4	66
1992	0.0	0	0.0	0	0.0	0	6.6	1	3.6	1	120.4	9	225.5	15	363.7	27	103.3	6	37.5	3	4.8	2	0.0	0	865.4	64
1993	0.0	0	25.5	2	72.9	5	0.0	0	20.7	3	184.2	9	423.3	21	213.6	17	332.9	18	51.1	7	0.0	0	0.0	0	1324.2	82
1994	27.1	2	65.2	4	0.0	0	0.0	0	0.0	0	149.1	19	674.9	25	338.8	20	295.9	12	172.6	4	0.0	0	0.0	0	1723.6	86
1995	43.2	5	1.2	2	90.1	8	4.9	1	0.0	0	137.4	12	347.7	21	288.4	22	272.8	10	36.2	3	0.0	0	0.0	0	1198.7	84
1996	0.0	0	14.1	2	5.9	2	62.0	3	0.0	0	18.3	4	248.3	22	247.3	25	135.1	15	58.3	7	25.4	2	0.0	0	814.7	92
1997	32.9	3	0.0	0	0.0	0	4.0	1	7.3	2	87.8	8	238.4	18	195.6	10	117.3	10	104.8	6	78.5	2	131.5	8	1085.5	63
1998	27.5	3	35.2	2	32.8	3	10.7	2	21.9	2	138.4	7	202.3	13	304.8	20	199.7	13	53.1	4	100.2	5	0.0	0	1126.6	74
1999	0.5	1	25.1	3	0.0	0	0.0	0	30.0	3	130.6	16	280.4	16	281.5	14	245.4	18	237.3	7	0.0	0	0.0	0	1220.8	78
2000	0.0	0	0.0	0	9.9	2	52.0	4	7.0	1	253.9	14	466.9	14	145.8	16	75.6	4	0.0	0	0.0	0	0.0	0	1011.1	55
Taluka : Saoner																										
1990	0.0	0	0.0	0	21.8	1	0.3	1	54.0	11	145.0	19	177.9	21	326.4	14	125.3	12	109.8	9	0.0	0	6.8	1	967.3	89
1991	13.9	2	0.0	0	41.1	4	5.4	2	0.0	0	133.4	12	327.6	18	129.8	19	5.2	2	0.4	1	23.4	3	0.0	0	680.2	63
1992	0.0	0	0.0	0	0.0	0	0.0	0	5.4	2	91.2	9	245.4	13	404.6	24	94.9	5	11.8	3	1.8	1	0.0	0	855.1	57
1993	0.0	0	19.4	1	43.8	4	0.0	0	3.0	3	207.0	10	413.2	20	173.5	15	175.0	13	15.4	3	0.0	0	0.0	0	1050.3	69
1994	9.8	4	2.6	2	0.0	0	11.0	4	0.0	0	198.0	21	247.0	22	207.9	17	353.0	8	24.3	3	8.0	2	0.0	0	1214.6	83
1995	28.8	3	0.6	1	107.0	5	23.4	4	5.8	3	272.8	11	408.4	21	114.0	16	268.2	11	17.2	3	2.0	2	0.0	0	1238.2	80
1996	7.0	3	7.6	3	4.2	3	10.6	4	0.0	0	27.2	2	242.4	19	200.2	17	208.8	10	146.6	6	0.0	0	0.0	0	854.6	67
1997	7.2	1	0.0	0	0.0	0	11.4	0	20.6	1	124.6	10	300.2	13	128.6	8	96.8	8	142.0	5	67.4	4	126.2	9	1024.6	61
1998	24.2	3	4.2	1	31.8	1	11.0	0	0.8	0	139.2	8	193.4	12	142.6	11	277.8	13	7.0	1	40.8	3	0.0	0	872.8	54
1999	1.2	1	8.8	3	0.0	0	0.0	0	8.8	3	188.0	12	246.4	18	193.4	8	320.6	18	100.0	5	0.0	0	0.0	0	1064.8	66
2000	0.0	0	0.0	0	36.8	4	42.7	3	3.2	1	326.6	15	300.2	12	134.8	10	23.4	5	1.2	1	0.0	0	0.0	0	868.8	51
Taluka : Parseoni																										
1990	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	238.5	10	181.9	16	325.0	16	113.2	17	88.4	8	0.0	0	11.6	1	958.6	68
1991	7.8	2	0.0	0	0.0	0	15.0	1	12.4	1	133.0	10	523.4	22	164.4	13	0.0	0	0.0	0	0.0	0	0.0	0	856.0	49
1992	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	97.3	11	321.9	16	436.2	22	27.4	5	0.0	0	0.0	0	0.0	0	882.8	54
1993	0.0	0	29.7	3	35.5	3	0.0	0	0.0	0	309.0	9	404.0	20	228.7	17	99.2	16	69.4	9	0.0	0	0.0	0	1175.4	77
1994	17.4	4	16.2	1	0.0	0	8.0	1	0.0	0	202.5	19	525.9	29	317.6	22	334.2	9	104.8	2	0.0	0	0.0	0	1526.6	87
1995	23.2	2	31.3	2	96.2	6	21.2	1	0.0	0	138.0	11	461.4	25	197.4	20	243.8	12	61.8	4	0.0	0	0.0	0	1273.0	83
1996	3.6	1	10.3	1	8.1	1	12.4	3	0.0	0	34.0	2	243.2	22	236.6	22	153.9	14	143.8	6	17.2	1	0.0	0	863.1	73
1997	5.6	1	0.0	0	0.0	0	1.0	1	0.0	0	76.0	9	379.7	16	258.0	11	142.2	7	71.8	4	119.8	5	116.8	9	1170.1	63
1998	4.0	1	6.7	1	44.4	2	3.0	1	0.0	0	140.6	8	377.0	16	210.0	15	287.4	14	59.6	5	66.2	4	0.0	0	1198.9	67
1999	0.0	0	23.0	3	0.0	0	0.0	0	23.0	3	198.3	16	286.4	21	215.0	13	320.6	23	85.8	7	0.0	0	0.0	0	1130.1	77
2000	17.6	2	0.0	0	20.2	2	35.6	1	3.5	1	196.8	16	383.0	14	152.8	13	7.3	6	0.0	0	0.0	0	0.0	0	816.8	55
Taluka : Ramtek																										

Year	Jan		Feb		March		April		May		June		July		Aug		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	
1990	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	140.8	12	180.8	19	227.8	15	213.5	15	86.0	7	0.0	0	7.6	1	856.5	69	
1991	14.4	3	2.0	1	9.2	2	4.2	1	24.6	1	85.4	11	606.6	20	199.8	19	32.4	6	3.3	1	6.0	1	0.0	0	987.9	66	
1992	0.0	0	0.0	0	0.0	0	32.8	1	0.0	0	97.2	8	296.2	14	606.8	24	115.6	4	3.0	1	0.0	0	0.0	0	1151.6	52	
1993	0.0	0	6.0	2	28.5	4	0.0	0	0.0	0	14108.0	13	465.5	20	297.7	14	174.7	12	61.7	7	0.0	0	0.0	0	1175.9	72	
1994	21.6	2	19.8	2	0.0	0	42.0	1	0.0	0	184.6	17	487.4	23	406.0	20	298.2	8	102.0	2	0.0	0	0.0	0	1561.6	75	
1995	41.0	2	18.2	2	79.7	8	18.0	2	0.0	0	80.0	8	341.2	20	150.1	17	178.0	11	10.9	4	0.0	0	0.0	0	917.1	74	
1996	0.0	0	22.2	3	10.0	2	31.0	2	0.0	0	55.0	2	210.5	18	220.7	20	154.2	16	163.6	7	3.2	1	0.0	0	870.4	71	
1997	11.4	2	0.0	0	0.0	0	5.0	1	24.6	2	74.5	10	294.1	12	193.4	11	95.0	8	65.0	4	145.2	5	81.9	9	990.1	64	
1998	24.0	3	11.0	1	6.0	2	9.0	1	0.0	0	159.0	7	188.3	15	176.0	14	226.0	12	45.0	3	125.7	6	0.0	0	970.0	64	
1999	3.0	1	18.0	3	0.0	0	0.0	0	18.0	3	193.5	18	222.7	18	383.5	13	474.6	24	90.8	6	0.0	0	0.0	0	1389.6	84	
2000	3.0	1	0.0	0	9.0	2	28.0	1	0.0	0	125.7	15	320.7	14	220.6	13	47.3	6	0.0	0	0.0	0	0.0	0	754.3	52	
Taluka : Hingna																											
1990	5.0	1	0.0	0	0.0	0	0.0	0	17.6	3	238.5	21	335.5	25	240.0	19	55.0	10	17.0	6	0.0	0	0.5	1	909.1	86	
1991	4.5	2	3.0	1	0.0	0	0.0	0	0.0	0	71.9	11	249.1	20	207.0	19	58.7	5	0.0	0	0.0	0	0.0	0	594.2	58	
1992	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	204.6	6	274.3	14	417.5	25	93.6	5	0.0	0	0.0	0	0.0	0	990.0	50	
1993	0.0	0	0.4	2	2.1	4	0.0	0	0.0	0	145.4	8	437.8	18	272.6	16	359.2	15	29.0	8	0.0	0	0.0	0	1246.5	71	
1994	16.0	3	10.0	1	0.0	0	0.0	0	0.0	0	288.5	18	689.5	25	381.0	20	512.6	9	140.2	3	0.0	0	0.0	0	237.7	79	
1995	70.2	3	7.6	1	93.9	8	0.0	0	0.0	0	96.0	7	365.8	22	167.6	19	225.4	9	25.0	4	0.0	0	0.0	0	1051.5	73	
1996	10.0	2	12.8	3	27.6	2	18.6	3	0.0	0	60.6	4	316.2	19	221.5	21	164.8	11	47.2	5	3.8	1	0.0	0	883.1	71	
1997	35.0	2	0.0	0	0.0	0	21.8	3	26.0	2	147.2	8	250.6	11	316.6	11	198.2	11	180.4	8	44.0	2	109.2	9	1324.0	67	
1998	16.6	3	23.2	2	26.2	2	21.8	1	0.0	0	96.2	3	218.8	14	414.6	17	240.6	15	22.5	3	141.2	5	0.0	0	1221.7	65	
1999	0.0	0	38.3	3	0.0	0	0.0	0	38.3	3	121.6	16	293.2	22	407.2	17	229.4	23	99.6	5	0.0	0	0.0	0	1280.3	85	
2000	0.0	0	0.0	0	32.4	4	20.8	2	0.0	0	295.8	16	554.3	23	280.7	19	22.7	7	0.0	0	0.0	0	0.0	0	1206.6	71	
Taluka : Saoner																											
1990	0.0	0	18.7	2	4.0	1	0.0	0	83.4	10	383.2	18	231.4	23	297.0	15	101.4	9	7.4	11	0.0	0	31.6	1	1211.1	90	
1991	10.5	2	0.0	0	0.0	0	0.0	0	0.0	0	189.4	9	371.4	20	249.6	19	27.4	3	0.0	0	52.8	2	0.0	0	901.1	55	
1992	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	76.2	5	129.0	11	326.0	20	83.0	3	29.0	2	2.0	1	0.0	0	645.2	42	
1993	0.0	0	20.0	2	45.0	1	0.0	0	0.0	0	146.5	9	418.0	19	234.0	14	231.0	13	45.0	3	0.0	0	0.0	0	1139.5	61	
1994	25	3	60.2	4	0	0	5	1	0	0	330	16	594.8	23	329.1	17	300.9	9	150	4	0	0	0	0	1795	77	
1995	32	2	0	0	49	3	7.6	1	0	0	166	10	344	17	160.4	13	280	9	34	2	0	0	0	0	1073	57	
1996	0	0	6	2	7	2	26.2	4	0	0	17	3	213.7	16	194.6	23	100	7	69.5	5	2	1	0	0	636	63	
1997	12	2	0	0	0	0	12	4	9	1	45.4	7	193.2	13	187.4	11	154	8	45	5	65	3	92	11	815	65	
1998	10	2	35	1	30	3	0	0	5	1	104	7	130.6	12	128.8	11	81.8	11	26	5	43	3	0	0	594.2	56	
1999	0	1	12	1	0	0	0	0	12	1	116.8	14	154.4	18	187.3	11	176.2	17	24.4	4	0	0	0	0	683.1	67	
2000	0	0	0	0	24	4	16	2	0	0	285.8	16	280.6	14	234	19	44.2	6	8	1	0	0	0	0	992	62	
Taluka : Kamptee																											
1990	0	0	0	0	0	0	0	0	135	7	170.6	17	231.4	23	351.7	17	145.7	14	58.5	7	0	0	4.1	1	1097	86	

Year	Jan		Feb		March		April		May		June		July		Aug		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	
1991	27.8	3	0	0	3.2	1	13.5	2	0	0	100.7	10	516.4	17	245.1	23	9.9	5	0	0	5.4	3	0	0	922	64	
1992	0	0	0	0	0	0	0	0	0	0	68.1	7	221.8	18	463.1	25	74.4	5	0	0	1.2	1	0	0	828.6	56	
1993	0	0	10.4	2	46	4	0	0	0	0	335.9	12	434.3	18	220.5	15	148.5	12	143.3	6	0	0	0	0	1338.9	69	
1994	35.3	4	14.7	2	0	0	0	0	0	0	186.5	14	448.3	23	336	18	394.4	10	117.9	5	2.3	1	0	0	1535.3	77	
1995	24.6	2	0	0	0	0	0	0	0	0	98.6	10	203.5	17	119	20	213.5	8	28.8	4	0	0	0	0	778	61	
1996	0	0	11	2	24.3	1	12.1	1	0	0	44.6	5	396.9	22	183.7	21	160.1	13	73.7	5	10.5	2	0	0	916.9	72	
1997	27	1	0	0	0	0	8.4	2	22.2	1	56.7	7	215.2	12	236.3	10	163.4	11	100.6	7	62.7	2	106.8	10	999.3	63	
1998	47.7	3	21.8	2	32.4	3	0	0	0	0	78.1	5	137.7	11	323.3	16	243.2	15	33.5	3	78.4	5	0	0	996.1	63	
1999	0.5	1	12.7	3	0	0	0	0	12.7	3	200.6	14	237.6	18	341.3	17	265.3	19	78.4	3	0	0	0	0	1149.1	78	
2000	2.5	1	0	0	17.8	4	43.8	3	25.4	1	173	16	379.5	15	200.9	15	109.2	6	0	0	0	0	0	0	952.1	61	
Taluka : Kuhl																											
1990	0	0	10.2	1	0	0	0	0	0	0	163.3	13	299.2	24	341.9	17	66.2	14	12.4	5	0	0	27.5	1	920.7	75	
1991	12	1	8.2	1	1.2	1	0	0	0	0	156.5	14	226.3	16	296.2	19	5.2	3	0	0	0	0	0	0	705.6	55	
1992	0	0	0	0	0	0	0	0	0	0	64.6	8	324.8	13	525	19	127.2	5	1	1	3.6	2	0	0	1046.2	48	
1993	0	0	18.7	2	20.2	3	0	0	0	0	158.6	11	344	19	225.8	15	226.4	17	157.8	7	0	0	0	0	1168.6	76	
1994	50	3	45.3	4	0	0	14.4	3	5.8	1	191.6	14	539.2	22	404.6	14	402.1	9	154	4	0	0	0	0	1807	74	
1995	78	4	9.4	2	51.8	5	6.2	4	0	0	96.5	12	432.5	22	280.7	22	291.9	11	52.3	6	0	0	0	0	1299.3	88	
1996	0	0	18.7	2	14.5	2	20.4	1	0	0	43.3	4	326.3	19	194.2	19	157.2	14	35.8	7	0	0	0	0	810.4	68	
1997	42.1	4	0	0	0	0	28.6	2	18.9	1	130.9	9	240.9	12	280.4	11	101.8	10	152.3	9	25.4	4	111.6	8	1132.9	70	
1998	53.3	5	19.6	2	34.2	3	6.4	1	33	4	148.5	5	209.7	13	324.1	16	247.4	12	57	4	136	4	0	0	1269.2	69	
1999	0	0	20.4	3	0	0	0	0	20.4	2	170.8	11	240.4	17	527.5	18	277.3	20	93	6	0	0	0	0	1349.8	77	
2000	0	0	0	0	5.8	2	7.8	3	1.8	1	294.8	15	640.6	16	279.1	18	87.6	11	0	0	0	0	0	0	1317.5	66	
Taluka : Bhiwapur																											
1990	0	0	0	0	0	0	14.2	2	89	4	212.9	16	233.2	17	317.4	18	143	13	96.8	6	0	0	4.2	1	1110.7	77	
1991	48.3	5	0	0	0	0	11.6	3	0	0	189.6	12	283	17	376.8	19	48	5	0	0	0	0	0	0	957.3	61	
1992	0	0	17.6	1	0	0	0	0	0	0	103.2	4	316	15	673.2	25	118.8	8	8.4	3	16	3	0	0	1253.2	59	
1993	0	0	12	1	20.3	4	0	0	0	0	194.1	12	541.3	20	331.2	17	201.3	18	83.7	6	0	0	0	0	1383.9	78	
1994	14	1	4	2	0	0	2.1	1	0	0	272.5	19	687.5	23	401	20	301	9	157	5	0	0	0	0	1839.1	80	
1995	77.2	4	18	2	42.2	4	45.5	3	34.2	4	68	8	341.2	21	164.2	15	200	8	83.4	5	0	0	0	0	1073.9	74	
1996	0	0	4	2	18	1	22	4	0	0	76.4	6	249.8	20	194.8	19	258.3	12	69.6	5	0	0	0	0	892.9	69	
1997	67.5	2	0	0	0	0	21	3	57	2	108.5	7	228.9	16	422.5	13	98.6	9	186.8	9	11.4	3	109.4	9	1311.6	73	
1998	29.9	5	14.2	1	43	2	29.4	1	10	1	108.5	5	117.2	11	349.9	16	266	16	56.9	4	52.6	3	0	0	1077.6	65	
1999	0	0	48.2	3	0	0	0	0	46.2	3	197.8	11	205.9	20	352.6	17	299.7	20	101.2	8	0	0	0	0	1251.6	82	
2000	0	0	0	0	42.8	3	48.8	3	52.3	4	167.2	12	704.6	16	292.1	15	53.2	6	0	0	0	0	0	0	1361	59	
Taluka : Umred																											
1990	0	0	0	0	0	0	0	0	0	0	46.5	25	361.2	19	406.2	17	139.9	11	151.8	8	0	0	27.3	1	1132.9	81	
1991	9.1	2	16	1	0	0	4.2	1	0	0	240.8	12	302.4	17	455.7	19	82.7	7	0	0	0	0	0	0	1110.9	59	

Year	Jan		Feb		March		April		May		June		July		Aug		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	
1992	0	0	0	0	0	0	0	0	0	0	71	4	339.8	14	589.6	25	96.6	7	8.2	1	2.6	1	0	0	1107.8	52	
1993	0	0	4.6	1	2.4	1	0	0	0	0	107	8	343	20	231	13	131	12	24	4	0	0	0	0	843	59	
1994	31	2	14	4	0	0	9	1	0	0	222.5	18	671.5	22	335	20	350	10	245.6	5	0	0	0	0	1878.6	82	
1995	86.4	4	0	0	40.6	7	42.2	2	0	0	154.7	10	301.1	19	196	18	141.2	8	52.4	4	0	0	0	0	1014.6	72	
1996	0	0	0	0	10	1	36.8	2	0	0	32.6	5	330.9	20	176.1	26	140	11	45.2	7	0	0	0	0	72		
1997	34	2	0	0	0	0	25	3	12	1	207	7	195.6	16	337.2	14	84.4	8	210.6	8	9	1	100	9	1214.8	69	
1998	118.4	5	14.2	2	29.6	3	0	0	29.6	3	63.2	4	187.2	11	220.2	10	263.2	13	107.5	5	98.2	5	0	0	1131.3	61	
1999	0	0	26.2	3	0	0	0	0	26.2	3	176.8	11	162.5	18	454.4	17	248.4	21	55.6	8	0	0	0	0	1131.5	80	
2000	0	0	0	0	27.2	3	33.4	4	0	0	214.3	16	749.6	16	285.2	15	101.3	5	0	0	0	0	0	0	1411	59	
Taluka : Nagpur (Rural)																											
1990	0	0	0	0	0	0	0	0	0	0	201.4	13	201.8	8	319.8	14	99.6	10	112.5	9	0	0	27.6	2	962.7	56	
1991	19.8	3	0	0	0	0	7.4	2	0	0	167	12	417.3	20	211.4	14	9	1	14.3	2	21	3	0	0	867.2	57	
1992	0	0	0	0	0	0	0	0	0	0	93.2	7	205.2	13	305	19	95.6	5	8.2	3	2.2	1	0	0	709.4	48	
1993	0	0	8.4	2	49.3	5	0	0	5.2	1	169.6	11	262.7	18	256.4	14	337.1	18	115.2	8	0	0	0	0	1203.9	77	
1994	33.2	3	31.4	3	0	0	0	0	0	0	196	17	704.5	25	301.7	18	306.5	10	134	3	13	1	0	0	1719.3	80	
1995	30.8	2	4	2	60.6	7	5	1	0	0	135.8	6	278.5	18	193.6	16	285.2	8	32.6	4	0	0	0	0	1005.8	64	
1996	0	0	9.2	2	4.2	2	38.8	4	0	0	28.1	4	283.9	16	207.4	22	128.8	12	99.3	7	16.8	1	0	0	916.5	70	
1997	20.4	2	0	0	0	0	24	2	29.4	3	63.8	6	220.9	13	285.6	9	291.7	11	138.1	6	79.3	2	124.6	11	1267.7	65	
1998	18.2	2	41.4	2	44.4	2	16.8	2	0	0	135.3	8	175.2	11	215.7	12	318	16	34.7	3	66.6	4	0	0	1066.1	62	
1999	1.5	1	15.3	3	0	0	0	0	15.3	3	112.6	18	262.1	22	324.8	19	225.3	23	122.3	11	0	0	0	0	1089	99	
2000	0	0	0	0	10.9	3	22.2	2	0	0	197.4	17	385.2	15	167.5	18	81.1	10	0	0	0	0	0	0	864.3	65	
Taluka : Katol																											
1990	0	0	0	0	0	0	0	0	0	0	150.1	15	283	17	395.4	14	99.3	10	129.9	9	0	0	1.32	1	1070.9	66	
1991	24	3	0	0	0	0	2.3	2	0	0	129.7	11	413	17	109	15	11.2	1	0	0	15.4	2	0	0	704.6	51	
1992	0	0	0	0	0	0	0	0	0	0	104.9	9	176.4	13	327.7	22	54.8	5	75	2	0	0	0	0	738.8	51	
1993	0	0	0	0	28.2	1	0	0	0	0	178.6	13	246.4	16	148.8	14	123.2	14	43.6	6	0	0	0	0	768.8	64	
1994	28.2	3	18.2	1	0	0	19.8	4	0	0	197.9	14	362.7	23	216	17	250.1	8	64.7	3	0	0	0	0	1857.6	74	
1995	35.4	2	2.8	1	76.4	6	2	1	20.2	1	200.6	9	341.8	13	95.6	12	191.8	7	14.2	2	0	0	8	1	988.8	55	
1996	7	1	4.6	1	0	0	13	3	0	0	21.6	3	258.2	16	159	16	145	9	83.6	8	14.2	1	0	0	704.2	58	
1997	18.6	1	0	0	0	0	11.2	1	22.6	1	73.8	5	341.8	17	183.6	10	85	5	143.6	5	176	4	123.6	8	1179.8	57	
1998	31.2	3	23	3	16	2	0	0	0	0	110.2	7	121.2	10	273	15	289.8	14	49.4	4	54.6	3	0	0	968.4	61	
1999	0	0	35.6	2	0	0	0	0	35.6	2	163.6	10	252	18	200.3	12	380.2	21	65.6	2	0	0	0	0	1126.6	66	
2000	0	0	0	0	19.3	3	17.4	1	0	0	313.6	13	255.6	9	192.9	9	75	3	32.2	1	0	0	0	0	906	39	
Taluka : Narkhed																											
1990	3	1	19.4	1	0	0	0	0	0	0	208.4	15	185.3	21	363	18	56.6	8	52.7	5	0	0	6.2	1	894.6	70	
1991	5.4	1	0	0	9.6	1	0	0	0	0	164.8	14	489.1	16	117.2	14	2.8	2	0	0	29.4	3	0	0	818.3	51	
1992	0	0	0	0	0	0	0	0	0	0	69	6	259.8	15	325	23	52.6	7	15.8	2	0	0	0	0	722.2	53	

Year	Jan		Feb		March		April		May		June		July		Aug		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	26.2	4	0	0	0	0	185.2	13	348.8	15	181.3	12	140.3	16	103.8	4	0	0	1.4	1	987	65
1994	5	1	6	2	0	0	9	3	0	0	229	15	313.5	22	251.7	22	307	8	48.2	4	0	0	0	0	1169.4	77
1995	49.2	2	14.4	1	101.4	6	10	1	4	1	132.8	12	391.2	21	143.6	15	192	14	7	2	0	0	0	0	1045.6	75
1996	8.4	1	4.8	2	3.4	1	9.8	2	0	0	46.4	4	314.3	16	207	20	157.6	10	149.6	9	7	1	0	0	808.3	66
1997	2.5	1	0	0	0	0	0	0	0	0	101.6	6	405.3	15	297.5	13	87.4	6	315	3	145.2	6	81.4	8	1235.9	58
1998	13	1	12.4	1	8.8	1	0	0	8.4	1	34	4	183	12	195	14	198	14	92	5	75	4	0	0	919.6	57
1999	0	0	41	3	0	0	0	0	41	3	177.4	13	261.6	19	270.4	14	378.2	23	150.2	8	0	0	0	0	1302.2	83
2000	79	2	0	0	4.2	1	29.6	2	0	0	188.2	13	186.8	12	117.7	11	44.9	5	0	0	0	0	0	0	650.4	46
Taluka : Kalmeshwar																										
1990	0	0	18.2	2	10.4	1	0	0	118.8	5	314.9	16	286.6	16	343	14	48	9	98.8	6	0	0	21	1	1259.7	70
1991	16.4	2	2.6	1	27.6	2	3.4	1	0	0	160.6	13	474.2	16	179.9	14	0	0	0	0	25.9	3	0	0	890.6	52
1992	0	0	0	0	0	0	0	0	0	0	154.6	9	165.2	16	478.6	24	22.8	3	0	0	0	0	0	0	821.2	52
1993	0	0	7.6	2	57	5	0	0	0	0	207.4	11	300.4	20	241.4	17	238.6	16	63.4	8	0	0	0	0	1115.8	79
1994	27.4	3	28.4	3	0	0	15.8	5	0	0	226.8	19	585.2	23	296	17	286	6	117.2	4	7.2	1	0	0	1590	81
1995	36.6	3	5.4	1	76.4	10	12.8	3	5.8	3	117.3	12	327.1	19	115	17	277	9	42.4	4	0	0	0	0	1015.8	81
1996	0	0	31.8	2	4	1	10.4	3	0	0	30.6	2	305.6	20	162.6	20	87.6	9	109.8	6	5.6	1	0	0	748.6	64
1997	8.6	1	0	0	0	0	8.4	1	7.2	1	118.4	10	208	14	192.9	8	210.6	13	198.8	5	164.8	6	106.1	10	1223.8	68
1998	17.2	3	38	2	69.6	5	10.6	1	3.2	1	96.1	8	181.2	13	357.3	12	293.2	16	28.4	2	65.2	4	0	0	1160	67
1999	0	0	18.4	3	0	0	0	0	18.4	3	205	13	197	13	203	8	266.5	16	63	8	0	0	0	0	1070.1	63
2000	0	0	0	0	12.8	4	60.5	4	0	0	270	15	256.2	12	158.5	12	96.9	7	6.2	1	0	0	0	0	861.1	55

Appendix No. 1.3a**Existing Tanks and Anicuts in Nagpur Forest Division (Para. 1.5.01)**

Sr No	Name and Situation	Year of construction	Cost	Remarks
DEOLAPAR RANGE				
1	Manegaon Tank comptt No 480 (RF)	1928-29	250	In broken condition
2	Kalimati Tank Comptt No 465 (RF)	NA	NA	..
3	Futa talao Comptt No 538 (RF)	NA	NA	Kachha
4	Bakhari Tank in PF Bakhari	NA	NA	Kachha
5	Fulzari Anicut Comptt No 565 (RF)	1958-59	2794.17	
6	Parvidoh Anicut	1964	6353.55	
7	Hathigota Anicut	NA	NA	
8	Bakhari Anicut	NA	NA	
RAMTEK RANGE				
9	Mogarkasa Tank Comptt 439 (RF)	NA	NA	Old
10	Chorbaoli Tank Comptt 439 (RF)	NA	NA	Old
KHAPA RANGE				
11	Saleghat Anicut Comptt 641 (RF)	1923	1457	Kachha
SOUTH UMRER RANGE				
12	Botezari Tank Comptt 351 (RF)	NA	NA	
13	Pandhartal Tank Comptt 368 (RF)	NA	NA	
KONDHALI RANGE				
14	Kaodimet Tank Comptt 35 (RF)	1960	NA	Washed away
NARKHED RANGE				
15	Mamth Deo Tank Comptt 86 (RF)	NA	NA	

Appendix No.1.3(b)

List of Existing Forest Department Wells and their water level (Para 1.5.02)

Sr No	Name and Situation	Kaccha/ Pacca	Construction		Total Deapth of well	Water Level	
			Year	Cost of construction		Date of measurement	Depth of water in feet
DEOLAPAR RANGE							
1	Deolapar	Pacca		NA			
2	Sillari	Pacca		NA			
3	Salama	Pacca	1981-82	16200			
4	Manegaon	Pacca		NA			
5	Bedalzira	Pacca		NA			
6	Kirangisarra	Pacca		NA			
7	Bandra	Pacca		NA			
8	Totaladoh	..		NA			
9	Ranidoh	..		NA			
10	Karawahi	Pacca	1983-84	21000			
11	Gauna	Pacca	1981-82	16200			
12	Charwahi	Pacca	1981-83	16200			
13	Goreghat	Pacca	1981-84	16200			
14	Zinzariya	Pacca	1985-86	25500			
RAMTEK RANGE							
1	Jangali Paoni	Pacca	1976-77	10000			
2	Mansar	Pacca	1977-78	12185			
3	Hiora	Pacca	1978-79	10600			
4	Saongi	Pacca	1979-80	13650			
5	Ghogra	Pacca	1981-82	16200			
6	Chichadi	Pacca	1981-82	16200			
7	Dahoda	Pacca	1981-82	16200			
8	Paoni	Pacca	1985-86	25500			
9	Mogarkasa	Pacca	1981-82	16200			
10	Tangla	Pacca	1981-82	16200			
11	Paoni	NA	NA				
12	Maharajpur	Pacca	1981-82	16200			
13	Ramtek	Pacca	1981-82	16200			
	SEMINARY HILL						
	Seminary Hills	Pacca	1981-82	43900			
KHAPA RANGE							
1	Khapa	Pacca	1945-46	1996	58'	May-89	56'
2	Mansigdeo depot Comptt 446	Pacca	NA				
3	Bamboo society Narhar	NA					
4	Ghatpendhari	Pacca	1979-80	14400			
SOUTH UMRER RANGE							
1	Zamakoli	Pacca					
2	Lohara	Pacca					
3	Botezari Nursery	Kaccha					
4	Kholdhoda	Pacca	198--81	25100			

NORTH UMRER							
1	Nawegaon	Pacca	NA				
2	Bhiwapur	Pacca	NA				
3	Champa	Pacca	NA				
4	Uti (Bhiwapur nursery)	Pacca	NA				
5	Ranbodi (Nursery)	Pacca	NA				
6	Heti (Nursery)	NA	NA				
7	Khapri	Pacca	1981-82	15700			
KUHI RANGE							
1	Kuhi	Pacca	..	..	30'	May-89	25'6"
KONDHALI RANGE							
1	Kondhali	Pacca	1920	556	30'		
2	Bazargaon	NA					
3	Sirmi	NA					
4	Ganeshpur	Pacca	1926	760	27'		
5	Chameli Nursery 3 Nos	NA					
6	Khairi	NA					
7	Ahmadnagar	Pacca	1927	893	..		
NARKHED RANGE							
1	Bhorgad	Pacca	1944-45	1620	28'6"	Nov-88	10'
2	Wadvihira	Kaccha	1948	..	20'	NA	NA
HINGNA RANGE							
1	Kawadas	Pacca					
2	Chauki	Pacca					
3	Junapani Nursery	NA					

Appendix No. 1.4
Formation of Compartments in New Reserves (Para 1.6.01)

Range	Name of the village	P.C. No.	Comptt.	Area in Heactares		If area of the village divided in more part; (part No. given in Roman figures)	Sheet No scale 4"=1mile
				Forest Survey No	Area		
1	2	3	4	5	6	7	8
Notification No.FLD/3470/69775/F-2, Dt. 23/11/1977							
Deolapar	Dullara (Part)	31	736 B	1./1	15.78	II	72NE/4
	Dullara (Part)	31	736A	141, 142, 143, 144	78.32	I	72NE/4
	Chamari (Part) or Chawari	31	737A	2	4.05	I	92NW/3
		31	737B	35, 36	1.19	II	72NE/4
	Khapa (Part)	27	738A	1./1, 34/1, 35, 36, 38/1, 40/1, 42, 43	124.8	I	72SE/1
	Khapa (Part)	27	738B	13, 9/1	16.12	II	72SE/1
	Sillari-Wagholi	27	739	out of 67	37.79		
	Usaripar	30	740	30 to 36	40.27		72SE/2 Pt &
	Garra	30	741	45/1, 46, 47	50.42		72NE/4
	Bakhari (Part) (Rithi)	30	742 A	1 to 9, 26 to 32, 34, 35, 38, 40, 41, 43 to 45, 47 to 52, 54 to 60, 62 to 64, 66, 67	140.99	I	72NE/3 Part 72SE/1
	Bakhari (Part) (Rithi)	30	742B	13 & 22	0.88	II	72NE/3 Part
	Sitepar	31	743	out of 38/1, 93/1, 95/1	82.8		92NW/3 & 92SW/1
	Lodha	31	744	out of 1, 41, 42, 67 & out of 69	84.71		92NW/3
	Karanjighat	31	745	out of 1/1	4.1		92SW/1
	Pindkepar	31	754	190/1	19.36		92SW/1
					701.58		

1	2	3	4	5	6	7	8
PARSEONI	Suwardhara	2	725	1./1-K, 1./1-G	696.11		73NW/2 Part & 72SW/4 Part
	Bhagimahari	6	726	1./1-K, 1./1-G	282.63		72NW/2 Part
	Narhar (Part)	1	727A	1, 2, 4, 5, 30/1, 30/2, 33	24.31	I	72SW/4
	Narhar (Part)		727B	12./1	22.16	II	72SW/5
			727C	56/1, 56/4	10.27	III	72SW/6
			727D	49/1	5.87	IV	72SW/7
	Dhaolapur (Part) Thekedahari	1	728A	28	38.85	I	72SW/4
			728B	1	21.04	II	72SW/4
	Ambazari (Part)		729A	21/1, 3/5, 23 to 26, 107/1, 2	19.54	I	72SW/4
	Ambazari (Part)		729B	1./1, 2, 3	15.32	II	72SW/4
	Kolitmara	1	730	1 Part, 8, 9/1	33.03		72SW/2
	Siladavi	1	731	22/1	140.3		72SW/4 Pt,
	Kukada	1	732	3./1	269.06		72SW/4
	Bannera (part)	1	733A	56/1, 65/6, 58/2, 59/1	236.02	I	72SW/4
	Bannera (part)		733B	1 to 6	105.7	II	72SW/4
	Ghatkukada	1	734	2./1	50.03		72SW/1 & Part of 54SE/2
	Bazarkund	6	735	3./1-K	287.05		73NW/2 Part,
					2257.29		
KHAPA	Mahurkund (p)	42	716A	71, 74/1k	66.63	I	72SW/3
	Mahurkund (p)		716B	102/1-K	13.83	II	72SW/3
	Risoda	44	717	101/1	43.32		73NW/1
					123.78		
NARKHED	Tara	36	718	out of 98/1 116	160.79		39SE/3 & SE/1 pt

1	2	3	4	5	6	7	8
HINGNA	Walani	55	775	1, 3/1, 2, 3, 4, 5, 6, 7, 10 to 15, 17, 19, 21, 30, 31, 32/1, 2, 3, 4, 34, out of 45/1, 59 to 61, 62/1, 1, 2, 64/1, 2, 65, 66	145.32	]	56SE/3, 56SE/1 Part
	Kaodas (part)	57	776A	139, 303, 304, 306, 307, 324/1, 324/2, 325	165.16	I	57NE/1 Pt 56SE/3 Pt 56SE/2 & 4
	Kaodas (part)	57	776B	01-Feb	101.88	II	56SE/2 & 4
	Sukadi (part)	54	777A	210/1, 234/1, 239	75.84	I	56SE/1
	Sukadi (part)	54	777B	240/1	2.89	II	56SE/1
	Khapa-Nipani (part)	56	778A	39, 42/1k, g, ch 42/2 k	30.16	I	56SE/3
	Khapa-Nipani (part)	56	778B	43, 46	12.75	II	56SE/3
	Keragondi (part)	56	779A	55, 56	4.88	I	57NE/1
	Keragondi (part)	56	779B	43/1	3.53	II	57NE/1
	Gothangaon (part)	56	780A	26, 46, 47/2 to 5	50.03	I	56SW/4
	Gothangaon (part)	56	780B	155/3 to 8, 154, 155/1, 156/1, 2	39.02	II	56SW/4
	Khorikhapa	57	781	2, 3, 5, 7, 10, 13, 15 to 18	371.13		57NE/1
	Dhanoli	57	782	37, 39, 43/2, 162 out of 160/2	144.92		57NE/1
	Bhivkund	60	783	out of 5/1, 6/1, 7/1, 2, 3 & out of 9	34.04		56SE/2 & 4
	Mandwa	64	784	out of 1, 2/2, 3, 5, 6/2, 7/3, 7/1, 8, 10, 13	16.22		56NE/2
	Khursapar (part) (Nawegaon)		785				57NE/1
	Khursapar (part) (Nawegaon)		786		764.43		57NE/1
	Khursapar (part) (Nawegaon)		787				57NE/1
	Pendhari	65	788	67/1, 68/1, 2, 3, 75/12, 3, 73, 74, out of 64/1, 2	313.13		57NE/1



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1	2	3	4	5	6	7	8
HINGNA	Nahani	69	789	7, 8/1, 19/1, 2, 5, 20 to 22, 42/1, 45, 48, 50, 51, 60/1, 61, 63, 64, 66, 68, 70/1, 2	131.15		57NE/2
					2406.48		
SOUTH UMRER	Jamgaon	39	771	out of 11	9.07		76SE/1 & SE/3
	Rakhi	27	772	out of 1	10.15		75SW/4, 75SE/3
	Bidmohana	33	773	out of 1	280.18		75SW/4
	Dighori	43	774	10	4.82		75SE/3
					304.22		
KONDHALI	Bandhara (part)	52	719A	1/1-k	226.26	I	56NE/3
	Bandhara (part)	52	719B	40/3, 40/2-k	117.3	II	56NE/3
KONDHALI	Khairi	52	720	18/1	3.29		56NE/3
	Kaodimat	52	721P	3/1k, 3/12	189.75		56NE/3
	Dhaga	52	721 P	9/1, 21, 23, 24, 43 to 46, 47/1, 40	82.63		56NE/3
	Bazargaon	53	722	48, 55, 56, 59	60.9		56NE/3
	Ghorpad	60	723	out of 1-7/1	137.44		56NE/1 & NE/2
	Khapa-Bu	65	724		30.24		56SW/2
					847.81		

Appendix No. 1.5**Area statement of the Compartment of the Protected Forests by Villages and Ranges (Para 1.6.02)****MP Govt. Notification No, 3057-853-XI-Nagpur Dt - 4/June 1955**

Sr No	Name of village	P.C. No	Comp No	Area (Ha)	Sr No	Name of village	P.C. No	Comp No	Area (Ha)
Range : Narkhed					Range : Narkhed				
1	Khargad	36	1	32.46	35	Mohagaon (Dhol)	39	38	73.57
2	Ambada	36	2	171.63	36	Mohagaon (Jang)	39	39	8.66
3	Uttara	36	3	47.63	37	Rohona	39	40	295.25
4	Tara	36	4	79.81	38	Khapri (eranda)	41	41	241.58
4	Tara	36	5	142.40	38	Khapri (eranda)	41	42	174.01
5	Baradpaoni	36	6	191.79	39	Chawrepathar	39	43	323.22
6	Khalangondi	36	7	197.20	40	Bhorgarh	46	44	82.19
7	Rampuri	37	8	20.01	41	Khadki	39	45	254.89
8	Khedi	34	9	91.71	42	Manikwada	3	71	198.60
9	Banor	35	10	153.23	43	Gondegaon	3	72	149.46
10	Udapur	35	11	125.57	44	Nawegaon	3	73	302.15
11	Chichkumbha	35	12	82.15	45	Parsodi	6	74	0.66
12	Kharabardi (khadki)	34	13	99.53	46	Sardi	4	75	133.36
13	Pipaldara	35	14	73.86	47	Pithori	12	76	92.54
14	Ramthi	37	15	50.45	48	Mannath	14	77	10.96
15	Arambi	37	16	285.49	49	Chorkhairi	14	89	41.35
16	Wadhona	35	17	34.74	50	Pipla (Khurd)	15	90	28.69
17	Math	37	18	64.91	51	Khapri	15	91	161.10
18	Hiwara	37	19	60.75	52	Semda	15	92	131.03
19	Kharala	32	20	73.17	53	Agra	19	93	147.20
20	Talegaon	32	22	91.57		Total		57	4045.36
21	Wadwihira	32	21	57.74	Range : Kondhali				
22	Sawargaon	38	23	145.75	54	Paradsinga	41	46	257.57
23	Jatalapur	38	24	37.19	55	Junewani	42	47	362.02
24	Umtha	32	25	57.99	56	Jatamkhora	42	48	410.91
25	Jamgaon Bk	40	26	99.63	57	Palgondi	46	49	51.22
26	Khapa	40	27	139.82	58	Chikhalgad	46	50	71.36
27	Ghogra	40	28	61.01	59	Walni	46	51	73.97
28	Junewani (Uajadi)	40	29	220.75	60	Tandulwani	46	52	77.03
28	Junewani (Uajadi)	40	30	146.80	61	Murti	47	53	194.06
29	Kharasi	39	31	132.06	62	Khandala (kd)	42	54	223.34
30	Salai	39	32	101.95	63	Ladgaon	45	55	121.56
31	Ranwadi	27	33	179.14	64	Parsodi	45	56	75.79
32	Kukadi	40	34	40.93	65	Kedarpur	45	57	47.78
33	Kakadara	40	35	219.76	66	Junapani	48	58	80.17
33	Kakadara	40	36	216.45	67	Khapri	47	59	79.12
34	Pandhardhakni	39	37	18.33		Total			
Sr No	Name of village	P.C. No	Comp No	Area (Ha)	Sr No	Name of village	P.C. No	Comp No	Area (Ha)

Range : Kondhali

68	Bilargondi	49	60	101.53
69	Khursapar	48	60	20.85
70	Jamgad	48	61	233.35
71	Dhamangaon	48	62	219.8
72	Subhkund	49	63	96.75
73	Nandora	49	64	77.99
74	Taroda	63	65	170.08
75	Ridhora	51	66	18.48
76	Borkhedi	51	66	31.85
77	Mendhepathar	49	67	226.25
78	Khapa	49	68	68.02
79	Sirmi	63	69	54.45
80	Kamthi	65	70	165.91
81	Bordoho	55	78	64.77
82	Borgondi	54	79	172.86
83	Amnergondi	54	80	77.67
84	Khapri	52	81	17.76
85	Panchadhar	51	82	23.63
86	Sawanga (Kacheri)	62	83	100.73
87	Kelapur	62	84	28.53
88	Panjara	66	85(a)	119.9
89	Dodki	66	85(b)	53.25
90	Pusagondi	65	86	131.19
91	Kinkidhoda	65	87	138.28
92	Pratapgarh	65		
93	Dhotewada	65	88	133.07
94	Jatamjhiri	18	94	57.35
95	Bidjatamjhiri	18	95	144.11
96	Zilpa	19	96	117.87
97	Gangaldoh	55	97	185.44
98	Mhaskhapri	56	98	234.96
99	Lakhori	56	99	367.66
100	Anjangaon	57	100	2.99
101	Mendhepathar	57	101	92.81
102	Kondhasawali	52	102	30.16
103	Sonpur	62	103	145.33
104	Hardoli	67	104	44.8
105	Mahasala	68	105	104.48
106	Ghubdi	68	106	297.1
107	Khapa	65	107	86.52
108	Khapa	65	108	325.08
109	Maragsur	61	109	48.13
110	Algondi	61	110	21.66
Sr No	Name of village	P.C. No	Comp No	Area (Ha)

Range : Hingna

152	Sukali	54	151	310.40

Range : Kondhali

111	Chaukigad	62		
112	Kundi	67	111	43.08
113	Ringnabodi	67	112	56.81
114	Akewada	67	113	88.64
115	Miniwada	68	114	104.21
116	Malkapur	68	115	310.18
117	Gondi-Khapa	18	116	30.85
118	Chendkapur	56	117	151.17
119	Malegaon	56	118	94.63
120	Randhoda	56	119	144.93
121	Sonkhamb	58	120	305.8
122	Metpanjara	57	121	35.05
123	Tarabodi	57	122	105.88
124	Basbodi	57	123	255.76
125	Basbodi	57	124	187.64
126	Kalmunda	61	125	49.79
127	Shekapur	61	126	207.47
128	Garmsur	61	127	188.57
129	Dhamkund	60	128	165.76
130	Chargaon	58	129	212.73
131	Dorli (kd)	59	130	205.6
132	Dorli (Bk)	60	131	61.31
133	Ubg	58	132	160.2
134	Yenvihira	60	133	277.72
135	Yenvihira	60	134	41.59
136	Yenvihira	60	135	308.76
137	Yenvihira	60	136	212.77
138	Raulgaon	59	137	23.31
139	Kotwalbardi	60	138	33.94
140	Badak-Madka	60	139	13.66
141	Ghorpad	60	140	38.32
142	Bandhara	52	141	71.50
143	Bandhara	52	142	30.61
144	Kawadimet	52	143	24.86
145	Bhuyari	52	144	183.91
146	Khairi	52	145	162.76
147	Dhaga	52	146	40.29
148	Bazargaon	53	147	137.95
149	Pach-navari	52	148	50.97
150	Panjara	53	149	127.17
151	Chicholi	54	150	125.51
	Total		93	7197.56

Sr No	Name of village	P.C. No	Comp No	Area (Ha)

Range : Khapa

193	Aghti	22	191	301.85

153	Sukali	54	152	48.81
154	Umri	54	153	163.23
155	Walni	55	154	38.47
156	Khapa Khurd	55	155	50.57
157	Gothangaon	56	156	108.77
158	Adegaon	56	157	265.58
159	Khapri	59	158	90.38
160	Keragondi	56	159	110.68
161	Khapa Nipani	56	160	54.95
162	Dholya Mohgaon	57	161	330.82
163	Kawadas	57	162	139.05
164	Kawadas	57	163	264.97
165	Dhanoli	57	164	228.87
166	Knori Khapa	57	165	16.00
167	Pendhari	65	166	104.26
168	Pendhari	65	167	75.40
169	Ambazari	58	168	225.64
170	Ambazari	58	169	175.40
171	Degma	60	170	213.36
172	Nawegaon	64	173	28.65
173	Itewahi	65	174	171.45
174	Kajali	65	175	167.96
175	Mondha (deserted)	64	176	180.06
176	Alesur	66	177	216.24
177	Bibi	66		
178	Sawali	66		
179	Zilpi	60	178	184.39
180	Zilpi	60	179	132.74
181	Bhiv Kund	60	180	133.71
182	Bhiv Kund	60	181	151.61
183	Kokardi	64	182	164.23
184	Degma (bz)	64	183	221.82
185	Nanhi	69	184	65.74
186	Sigardip	69	185	175.81
187	Kanholi	66	186	287.00
188	Kanholi	66	187	145.80
189	Dhokarda	67	188	140.98
190	Ajangaon	67	189	172.53
191	Salai Mendha	62	190 (a)	168.10
192	Junewani	50	190 (b)	68.42
	Total		38	5992.85
Sr No	Name of village	P.C. No	Comp No	Area (Ha)

Range : Parseoni

232	Awaleghat	2	224	150.92
233	Kondasawali	2		
234	Tekadi	8	225	70.42

194	Lonhara	22		
195	Ladai	22	192	102.54
196	Linga	21		
197	Borgaon (Jungli)	37	193	172.36
198	Jalalkheda	37	194	167.52
199	Bid-Jatamkhora	38	195	200.69
200	Jatamkhora	38		
201	Raibasa	38	196	113.64
202	Jaitgarh	39	197	157.75
203	Sindewani (Bk)	1	198	75.90
204	Sindewani (Kha)	1		
205	Tekadi	41	199	251.03
206	Bichwa	41	200	45.56
207	Raywadi	42	201	148.68
208	Chorkhairi	42	202	183.03
209	Temburdoh	43	203	356.40
210	Wadegaon	43	204	60.10
211	Kaurmeta	41	205	54.91
212	Sonpur	42	206	92.72
213	Maharkund	42	207	160.37
214	Chargaon	43	208	150.40
215	Risala	44	209	98.45
216	Khubara	44	210	238.20
217	Umri-Jalalpani	47	211	36.66
218	Khairi (Panjabra)	47	212	38.74
219	Ramdongri	47	213	158.71
220	Nagalwadi	42	214	54.05
221	Mohagaon	47	215	28.03
222	Hatikheda	48	216	74.00
	Total		26	3522.29

Range : Parseoni

223	Ghat Kukda	1	217	64.41
224	Dhawalpur	1	218	193.69
225	Sawangi	1		
226	Ambajhari	26	219	75.81
227	Pathar	2	220 (p)	13.74
228	Suwardhara	2	220 (p)	
229	Suwardhara	2	221	248.50
230	Suwardhara	2	222	117.36
231	Suwardhara	2	223	95.04
Sr No	Name of village	P.C. No	Comp No	Area (Ha)

Range : Deolapar

269	Zinjaria	29	266	96.53
270	Deolapar	29		
271	Garra	30	274	79.32

235	Kusumdhara	7	226	316.73
236	Ghatpendhari	1	227	118.44
237	Banera	1	228	11.71
238	Narhar	1	229	136.00
239	Siladevi	1	230	115.72
240	Ghargaon	2	231	242.56
241	Pendhari	7	233	362.91
242	Kolitmara	1	234	157.17
243	Mahekepar	1		
244	Surera	1		
245	Kukda	1	235	43.89
246	Bhiwgad	3	236	340.75
247	Bachera	2	237	87.89
248	Kaibhairao	5	238 (a)	313.94
249	Parsodi	5	238 (b)	53.45
250	Salai	8	239	23.12
251	Bajarkund	3	240	24.49
252	Bajarkund	3	241	228.79
253	Devali	8	242	310.37
254	Pali	3	243	68.59
255	Ghuksi	4	244 (a)	41.98
256	Mabuli	4	244 (b)	82.81
257	Patgawari	22	250	212.48
	Patgawari		251	239.22
	Total		29	3533.01

Range : Deolapar

258	Bakhari	30	252	11.21
259	Khapa	27	253	44.90
260	Sillari	27	254	114.22
261	Sillari	27	255	275.55
262	Pipariya	27	256	181.14
263	Salai	27		
264	Usripar	30	262	114.25
265	Sawara	30		
266	Kadapikheda	30	263	151.04
267	Kamti	30	264	64.06
268	Dongartal	30	265	122.85

Sr No	Name of village	P.C. No	Comp No	Area (Ha)

Range : Ramtek

307	Botia (Polara)	27	267	89.28
308	Kharpada	28		
309	Saongi	28		
310	Hiwra	27	268	49.9
311	Chargaon	27		

272	Bandra	30	275	77.88
273	Nawegaon	32	276	11.73
274	Wadamba	32	277	63.92
275	Junewani	32		
276	Umri	32		
277	Khirsadi	32		
278	Tuyapar	32		
279	Khidki	29	278	170.97
280	Sindewani	29		
281	Ketta	29		
282	Karwahi	31	285	304.67
283	Dulara	31	286	133.24
284	Chawari	31		
285	Goreghat	31	287	141.01
286	Nawegaon	31		
287	Lodha	31	296	125.4
288	Pindkepar	31	297	189.64
289	Sitapur	31		
290	Karanjghat	31		
	Total		20	2473.53

Range : Ramtek

291	Jamuniya	26	245	120.62
292	Ghoti	26		
293	Mohgaon	26		
294	Tuyapar	26	246	485.95
295	Dahoda	26		
296	Sarakha	25	247	176.89
297	Chhatrapur	3	248	142.24
298	Bandri	24	249	280.08
299	Shahapur	26	257	100.19
300	Pathrdi	26		
301	Ambazari	26		
302	Khumari	25	258	227.38
303	Borda	25	259	169.2
304	Kandri	24	260	162.19
305	Mansar	24	261	147.25
306	Khairi	24		

Sr No	Name of village	P.C. No	Comp No	Area (Ha)

Range : Ramtek

347	Murda	34	292	159.16
348	Mangaon	34	293	329.3
349	Gugaldoh	34	294	209.77
350	Mandri	34	295 (a)	150.19
351	Panchala (kd)	42	295 (b)	109.05

312	Mandi	27		
313	Mogra (Chrobaoli)	25	269	125.1
314	Mogra (Chrobaoli)	25	270	178.87
315	Chorkhumari	35	271	250.61
316	Dongri	35		
317	Bondewada	36		
318	Chargaon	36	272	48.91
319	Nawegaon	36		
320	Soneghat	36		
321	Piparia-peth	37	273	399.37
322	Ramtek	37		
323	Amgaon	37		
324	Khanora	32	279	167.14
325	Saundani	28	280	83.28
326	Manegaon	28		
327	Pendhari	29		
328	Warghat	28	281	161.39
329	Maharpeth	35	282	74.4
330	Chichada	35		
331	Gudegaon	34	283 (a)	125.19
332	Musewada	34		
333	Umri	35		
334	Nahabi	35	283 (b)	22.27
335	Sirpur	41	284	94.2
336	Bori	41		
337	Khindasi	42		
338	Belda	32	288	176.53
339	Lakhapur	32		
340	Hiwra	28	289	184.65
341	Akola	33		
342	Fulzadi	33		
343	Salai	33		
344	Ghoti	28	290	133.38
345	Ramjam	33		
346	Murda	34	291	100.79

352	Panchala (bk)	42		
353	Murzad	33	298	40.67
354	Pusada	33	299	66.66
355	Chiknapur	33	300	36.62
356	Tangla	33		
357	Bhandarbodi	43	301	233.96
358	Seoni	43	302	261.63
359	Asoli	45	303	149.14
360	Khaparkheda	44	304	122.7
361	Berdipar	45	305	170.61
362	Metsewadoli	45		
363	Kirnapur	43	306	98.35
364	Adegaon	44	307	309.37
365	Kathalabodi	44		
	Total		41	6924.43

Range : North Umred

366	Nawarmari	12	308	143.86
367	Mangarul	12	309	13.41
368	Sindivihiri	13	310	342.31
369	Tumadi	13		
370	Bothli (kh)	13	311 A	43.52
371	Thana	13	311 B	220.53
372	Kinhala	25	312	131.99
373	Maramzeri	25		
374	Ridhora	25		
375	Borgaon	26	313	150.79
376	Surabardi	26		
377	Salai-Rani	26	314	221.22
378	Wadadha	12	316	138.98
379	Matkazari	12	317	229.14
380	Junapani	13	319	86.81
381	Junapani	13	320	7.28
382	Pitichuwa	25	321	436.64
383	Chargaon	25	322	215.29

Sr No	Name of village	P.C. No	Comp No	Area (Ha)

Range : North Umred

384	Chargaon	25	323	424.92
385	Chargaon	25	324	504.47
386	Pachgaon	10	327 (a)	227.40
387	Pachgaon	10	328	197.94
388	Salaimendha	11	327 (b)	86.32
389	Sukali	11	329	130.10
390	Pendhari	14	330	112.08

Sr No	Name of village	P.C. No	Comp No	Area (Ha)

Range : North Umred

426	Rajulwadi	21	385	250.76
427	Udasa	18		
428	Esapur	7	395	91.20
429	Ajani	7		
430	Tarna	49	410	218.30
431	Udeshwar	49		
432	Amboli	48	411	37.73

391	Umra	14	331	227.95
392	Dudha	14	332	116.76
393	Thara	14	333	155.68
394	Jambhalpani	17	334	207.13
395	Khapari	14		
396	Sindivihiri	25		
397	Jamgad	25	335	216.50
398	Jamgad	25	336	291.52
399	Jamgad	25	337	30.62
400	Khairi	25	338	404.52
401	Khairi	25	339	211.04
402	Seoni	9	347	185.98
403	Undri	10		
404	Champa	11	348	277.43
405	Haladgaon	15	349	363.64
406	Tikhadi	15		
407	Dahegaon	16	350	244.82
408	Garamsur	24	351	208.29
409	Umri	24		
410	Mangli	11	355	297.75
411	Khapri	11		
412	Bhiwapur	15	356	274.60
413	Masalkund	18	357	164.87
414	Markardhokada	17	358	344.98
415	Katara	22		
416	Sonegaon	9	368	258.49
417	Khetapur	9		
418	Kolarmet	8	369	442.17
419	Ukad-wahi	18	370	250.75
420	Sasegaon	9	382	144.39
421	Borgaon	8	383	174.49
422	Kalandri	8		
423	Takli	9		
424	Nirwah	8	384	107.67
425	Barwha	8		

Sr No	Name of village	P.C. No	Comp No	Area (Ha)

Range : South Umred

467	Singoli	30	315	43.79
468	Muradpur	26	325	200.70
469	Kohla	27	326	129.07
470	Bhiwgad	24	340	329.00
471	Bhiwgad	24	341	312.54
472	Nishanghat	26	342	213.82
473	Nishanghat	26	343	217.68
474	Nishanghat	26	344	356.52

433	Pirawa	48		
434	Paoni	48	412	26.29
435	Dani	48		
436	Wanoda	48	413	72.31
437	Nawegaon	47	414-A	260.74
438	Tirkheda	47		
439	Khedi	47		
440	Bhapasi	47	414-B	8.60
441	Karandhala	47	415	221.41
442	Karandhala	47	416	391.25
443	Thana	47	417	217.11
444	Thana	47	418	287.15
445	Manora	80	419	372.63
446	Welwa	80	439	226.77
447	Ranamangli	79	440	331.83
448	Navegon	80	441	375.55
449	Navegon		442	107.95
450	Kitadi	79	450	433.99
451	Kitadi	79	451	308.29
452	Hatimunda	79	452	441.99
453	Pawar-gondi	79		
454	Tas	79		
455	Pular	76	464	115.04
456	Pular	76	465	51.60
457	Bhowri	76	466	273.74
458	Somnala	76		
459	Kolari	77	467	112.02
460	Pipalgaon	77	468	429.07
461	Mhasadongri	77		
462	Dongargaon	77		
463	Jamburda	77	469	435.26
464	Bhiwapur	78		
465	Sawargaon	77	476	12.31
466	Kinhi-khurd	77		
	Total		69	9502.37

Sr No	Name of village	P.C. No	Comp No	Area (Ha)

Range : South Umred

509	Mahalgaon	37	379	196.80
510	Chilkalapar	37		
511	Dharmapur	36	380	134.28
512	Belarpar	36	381	262.58
513	Junoni	43	386	184.29
514	Telkdwadi	43		
515	Gondhani	43		
516	Salai-Mahalgaon	43		

475	Rakhi	27	345	321.13
476	Saongi	30		
477	Borimanjra	30		
478	Belpeth	30	346	92.85
479	Surajpur	24	352	259.66
480	Amgaon or Ajangao	24		
481	Murzar	24		
482	Tambekhani (Malgu	24		
483	Mendhepathar	24	353	336.90
484	Sedeshwar	31	354	153.27
485	Deoli	23	359	270.87
486	Pipardol	23	360	275.85
487	Wagholi	23		
488	Panjarepar	23	361	461.75
489	Kachalkuhi	33	362	241.80
490	Mhasala	33		
491	Chikhaldhokda	33		
492	Nandri	33	363	424.89
493	Chandoda	33	364	275.22
494	Sirsi	35	365	409.44
495	Kharkada	36	366	138.02
496	Bhivi	36		
497	Zamkoli	36	367	27.53
498	Lohara	23	371	280.40
499	Pandhartalao	23		
500	Algondi	23	372	352.14
501	Dongargaon	23		
502	Bid-Mohana	33	374	315.68
503	Dighori	43	375	204.26
504	Seloti	34	376	217.53
505	Sukli-Junona	34		
506	Indapur	42	377	197.17
507	Khatkheda	37	378	373.82
508	Urkudapar	36		
Sr No	Name of village	P.C. No	Comp No	Area (Ha)

Range : South Umred

551	Tidkepar	40	425	200.40
552	Bhagawanpur	40	426	11.31
553	Sayagaon	40	427	46.20
554	Khapari	39		
555	Alesur	39	428	38.87
	Total		60 Comptt.	

Range : Kuhi

556	Kuhi	53	393	171.50
557	Bhojapur	6	394	22.30
558	Hetti	6		

517	Sukali	43	387	272.77
518	Metmangrud	43		
519	Mhasala	43		
520	Mandwa	43	388	257.84
521	Mandwa	43	389	253.66
522	Panjarepar	38	390	229.62
523	Mankapur	38	391	455.37
524	Mankapur	38	392	318.89
525	Fatepur	44	396	197.39
526	Kumbhari	44		
527	Mohpa	44		
528	Durkheda	44	397	172.23
529	Kawdsi-Buradi	44	398	239.77
530	Chargaon (Mugla	42	399	431.86
531	Dhanjimet	42	400 (a)	119.26
532	Chargaon (Gotad	44	400 (b)	232.32
533	Mangrul	44	400 ©	103.20
534	Polgaon	46	401	269.47
535	Polgaon	46	402	201.13
536	Pirawa	41	403	57.13
537	Nanda	38	404	68.71
538	Kharkada	40		
539	Jamgaon	39	405	153.50
540	Wani	39		
541	Lonhara	38	406	279.76
542	Dhamangaon	39	407	18.48
543	Garadapar	81	420	143.22
544	Pahami	81		
545	Chichala	82		
546	Yedsamba	83	421	195.68
547	Kondapur	83	422	215.12
548	Sukali	83		
549	Chorwihira	84	423	167.01
550	Salebhati	84	424	30.76
Sr No	Name of village	P.C. No	Comp No	Area (Ha)

Range : Kuhi

593	Pohara	60	455 (b)	161.09
594	Sonpuri	67	456	290.24
595	Keshori	67		
596	Channa	67		
597	Dahegaon	71	457	237.52
598	Saongi	66		
599	Karandhala	73		
600	Rengtur	73		
601	Welgaon	71	458	460.23
602	Welgaon	71	459	304.32
603	Chandala	71	460	348.92

559	Umarpeth	54	408	255.33
560	Bhowardeo	54		
561	Khobna	54	409 (a)	147.08
562	Bodkipeth	54	409 (b)	111.21
563	Nawegaon	54	409 (c)	14.54
564	Kharasi (Kharabi)	58	429	84.23
565	Salwa	57	430 (a)	101.11
566	Newri	56	430 (b)	17.12
567	Hardoli	70	431	159.94
568	Wirkhandi	70		
569	Wag	70		
570	Chikanturan	71	432	411.35
571	Baghdara	71	433	229.31
572	Baghdara	71	434	318.08
573	Kitadi	71	435	176.65
574	Ranbodi	71	436	378.56
575	Butitola (Kishori)	71	437	344.96
576	Butitola (Kishori)	71	438	317.68
577	Chapeghat	58	443	261.54
578	Chapegadi	58		
579	Saongi	58		
580	Palegaon	58	444	324.00
581	Deoli (Kh)	57	445	193.35
582	Deoli (Kala)	57		
583	Dongarmauda	71	447	126.52
584	Thana	72		
585	Bori	72		
586	Dhamna	71	448	286.92
587	Dhamna	71	449	272.1
588	Kaneri Dongarmohoda	59	453 (a)	336.55
589	Agargaon	59	453 (b)	200.93
590	Sawarkhanda	59	454 (a)	168.22
591	Kaneri (Kd)	59	454 (b)	19.54
592	Borda	60	455 (a)	107.65

604	Chandala	71	461	408.59
605	Chandala	71	462	211.46
606	Chandala	71	463	237.31
607	Ruyad	60	470 (A)	157.05
608	Yedmapur	63	470 (B)	184.01
609	Pratappur	63	471	306.42
610	Taroli	66	472	4.72
611	Pandhargota	66	473	164.74
612	Phogur	66		
613	Rajoli	73		
614	Bhamni	73		
615	Gothangaon	73		
616	Mokhe-Bardi	76	474	201.18
617	Kitadi	76		
618	Marupar	76	475 (a)	127.34
619	Salebhatti	75	475 (b)	138.57
620	Saleseri	76		
621	Dhamni	62	477	320.18
622	Bandarchuwa	62		
623	Gadpaili	62	478	276.35
624	Adegaon	63	479	149.54
625	Yeltur	63	480	329.98
626	Nandhikheda	75	481	19.13
627	Tukumbori	75	482	352.11
628	Thuthanburi	75		
629	Jewanpur	74	483	23.98
630	Khanda-Ukarda	74		
631	Sonegaon	73	484	6.68
	Total		45	4962.06
	G.Total		478	44620.45

Appendix No. 1.6**Zudpi Jungle area in Nagpur Division (para 1.6.03)**

Range	Village	Area	Range	Village	Area
Deolapar	Dulara	1.16	Hingna	Khadaka	3.4
	Khidaki	4.3		Khairi Khurd	5.31
	Lodha	1.08		Khapa Nipani	0.08
	Pendhari	4.51		Khapari	29.54
	Sawara	9.76		Kharda	9.58
	Sitapar	0.73		Khasarmari	13.46
	Umri	3.26		Khatmari	106.64
	Zinzeriya	3.01		Khiri Sita	36.71
Total	8	27.81		Kinhala	24.07
Hingna	Adegaon	2.11		Kinhala Makadi	23.75
	Agargaon	15		Kinhi Rithi	6.54
	Alagondhi	18.62		kiranapur	160.19
	Amgaon	7.68		Kolar	11.85
	Ashta	17.18		Lakhamapur	4.04
	Asola	4.93		Malegaon Bu.	4.13
	Bamani	3.3		Mandava	9.03
	Bhansoli	39.64		Masala	4.16
	Bidajangaon	74.6		Mathani	50.84
	Bidganeshpur	13.08		Menkhat	7.55
	Bidmasala	14.69		Mhasala	32.55
	Bori	13.54		Mohagaon	63.61
	Borkhedi	51.5		Mouda Rithi	50.14
	Bothali	57.22		Nagalwadi	23.42
	Chichghat	16		Nandora	41.77
	Chichkota	21.09		Navegaon	5.05
	Chicholi	43.17		Nildoh	7.68
	Chimnazari	60.56		Panjari Lodhi	3.53
	Dabha	44.86		Pendhari	22.1
	Datala	9.08		Pipaldhara	19.71
	Deoli	3.97		Pipaldol	10.69
	Devali	10.03		Pipari	3.73
	Devpur	6.79		Pitesoor	72.25
	Dhanoli	27.35		Pohi	59.13
	Dhawalapeth	75.76		Prsodi	36.01
	Dongargaon	50.46		Rahimapur	64.57
	Dudha	90.86		Rama	118.57
	Dudhala	42.91		Rampur	4.29
	Esasani	9.99		Ridhora	3.58
	Gangapur	5.28		Ruhikhairi	88.79
	Gaurala	13.51		Salai Mendha	0.1
	Gawasi Manapur	33.88		Sangam	24.44
	Ghoti	133.06		Sawngi	3.09
	Godeghat	19.37		Sinaka	36.09
	Gopalpur	9.42		Sonegaon	32.33
	Haladgaon	5.52		Sonoli	10.6
	Hingna	5.79		Sukali	55.79
	Jamtha	19.88		Sukali (Gha)	4.29
	Jangeshwar	17.93		Takali khurd	5.86
Range	Village	Area	Range	Village	Area
Hingna	Kapari	12.41	Khapa	Jatamkhora	1.48
	Umri	6.32		kanhayadol	3.59

	Waddhamna	38.15
	Katandhara	48.67
	Kawatha	82.84
	Wadgaon	49.42
	Junapani	9.22
	Kanhalgaon	17.61
	Kanholi	20.55
	Tarasi	38.22
	Tembhari	36.03
	Turagondhi	21.18
	Waghdhara	11.24
	Wakeshwar	68.32
	Wanadongari	30.15
	Waranga	78.72
	Wathoda	31.33
	Wayafad	4.86
	Yerangaon	7.59
	Zari	95.64
Total	108	3241.3

Khapa	Alesoor	6.34
	Asti (khu)	7.07
	Badegaon	5.64
	Bamni	4.98
	Bavangaon	24.55
	Bellori Khu.	4.34
	Bhagimari	33.14
	Bhojapur	5.32
	Bichawa	4.11
	Bid Chichghat	12.49
	Bid Jatamkhora	9.16
	Borgaon Jang	2.07
	Borgaon khu	6.22
	Budhala	194.68
	Burujwada	6.64
	Chakdove	3.14
	Chankapur	9.2
	Chargaon	3.97
	Chhatrapur	28.56
	Chichghat	13.61
	Chicoli	22.19
	ChorKhairi	6.01
	Dadera	17.78
	Dahegaon Rangari	25.42
	Dhapewada Khu	10.95
	Dohanghat	43.12
	Ghogali	6.07
	Gondkhairi	79.6
	Gosewadi	57.53
Range	Village	Area
Khapa	Rajana	4.15
	Ramgiri	45.45
	Risala	11.56
	Rohana	6.27

Karli	77.03
Karsghat	6.17
Kawadas	3.7
Kawatha	102.39
Gowari	5.7
Gumgaon	23.47
Hardoli	4.53
Hattisarra	6.96
Hetikheda	21.24
Hetisurla	76.63
Ketapar	3.67
Khairi	3
Khairi Dag.	7.58
Khairi Deshmuk	3.31
Khangaon	19.11
Khapa (jan)	4.95
Khapa N	5.7
Khapa Peth	9.32
Khapri	25.38
Kharduka	25.57
Khursapar	8.13
Khursapar Rithi	9.61
Kochi	55.55
Koreghat R	30.95
Ladai jangali	232.48
Ladai Mal	41.05
Lohagad	35.3
Lonara	33.44
Madhasawangi	12.53
Maharkund	33.07
Malegaon	3.86
Mandavi	35.91
Mohapa	4.2
Nandapur	7.8
Nimboli	43.69
Nimji	13.92
Pandhara Khedi	3.17
Pandhari	11.76
Pardi Rithi	13.29
Parsodi Rithi	3.11
Patansawangi	10.22
Pendhari	21.38
Peth Ubali	4.32
Pilkapar	31.26
Pilkapar Rithi	10.29
Pipali Rithi	16.69
Pipla Bh	6.97
Raibasa	3.08
Raiwadi	2.43
Village	Area
Fetari	5.4
Gondhani	50.16
Gondi Digaras	22.62
Jatamzari	5.64

Salai	17.11	
Saoli (M)	24.67	
Saoli Buj.	4.81	
Jalalkheda	22.58	
Joga	6.5	
Kalameshwar	4.6	
Sawandri	4.95	
Sawangi	7.35	
Sonpur	1.01	
Surewani	32.56	
Tekadi	4	
Telangkhedi	39.12	
Telgaon	6.95	
Telkamthi	50.86	
Tembhurdoha	3.97	
Tighai	16.04	
Tishti Bu.	36.71	
Tonda khairi	22.9	
Ubagi	3.4	
Ubali	48.24	
Umari (B)	11.77	
Umri Ja	1.01	
Wadhona Bu	11.78	
Wadhona Khu	4.5	
Waghoda	5.47	
Wagholi	3.59	
Wakodi	22.66	
Walani	30.15	
Waroda	19.02	
Warpani	15.1	
Yelakapar	5.48	
Zilpi	76.5	
Saoner	4.23	
Sarra	7.11	
Sawali khu	18.65	
Total	122	2550.61

Kondhali	Ahamadnagar	4.12
	Ambada S	4.47
	Anvihira	6.48
	Bajargaon	6.96
	Bhajipani	73.07
	Bopapur	67.09
	Borgaon	3.48
	Bori	11.73
	Bramhpuri Rithi	28.88
Range	Village	Area
Kondhali	Jatamkohala	19.5
	Chandan Pardi	54.36
	Chankapur	0.89
	Chikhali	3.88
	Dhawalapur	92.75
	Dongargaon	194.05
	Dorali Bha	15.33

Jatlapur	5.31
Kalamba	8
Kalkuhi	10.58
Katol	56.79
Kedarpur	39.4
Khairi	30.78
Khamli	11.89
Khapri Ba.	0.45
Kohala	68.28
Kukdi Panjara	7.2
Kutamba	40.16
Lakholi	52.16
Mahskhapra	48.45
Malegaon	12.52
Masali	4.57
Mohakhedi	15.89
Mukani	4.23
Murti	10.3
Nanda Rithi	18.9
Panjara (Rithi)	31.36
Pardi Go.	35.02
Parsodi	2.85
Pathar	89.934
Rahulgaon	3.51
Rundodo Rithi	10.13
Karla	59.49
Salai	14.86
Salai Bu	17.64
Salai Khurd	5.69
Sawali Bu	6.72
Shirpur	15.68
Shiwa	3.25
Sirasawadi	62.28
Sonegaon	7.76
Sonmoha	25.06
Wadli	85.84
Waghoda	7.62
Wahi Buj	3.07
Wandali	3.22
Yenwa	59.63
Yerala	23.72
Zilapa	6.78
Gondikhapa	20.61
Gondimoha	71.85
Hatala	9.57
Jamgad	0.02
Village	Area
Aptur	25.54
Bamhni	24.3
Bhivapur	3.81
Bhramni	32.75
Chimanazari	46.03
Dawalimate	32.03
Dawha	231.79

	Dorli Bu	4.68
	Dudhala	4.69
	Esapurkhurd	76.4
	Esasani Rithi	6.43
Total	70	1892.08

Kuhi	Dongargaon	7
	Kesori	3.69
	Khalasana	3.1
	Khobna	135.8
	Khopadi	9.8
	Khursapar	4.26
	Kuchadi	3.99
	Kuhi	3.17
	Malachi	32.82
	Maloda	6.1
	Mandal	12
	Newri	3.57
	Pardi	5.78
	Rajola	5.62
	Rampuri	11.27
	Ridhora	12.35
	Ruyad	20.26
	Salai	25.56
	Salwa	12.51
	Sawarkhanda	7.82
	Shikarpur	6.34
	Sonpuri	3.04
	Tembhari	4.07
	Wag	6.53
	Aadam	4.25
	Ajani	4.59
	Ambadi	10.07
	Bamni	19.59
	Bhamewada	11.59
	Bhojapur	9.08
	Bidbothali	3.21
	Bodakipeth	12.04
	Chikana	2
	Dhanla	12.48
Total	34	435.35

Range	Village	Area
Narkhed	Ambada (D)	31.35
	Ambola	18.61
	Bhayyapur	37.77
	Bhishnoor	57.21
	Bhramni (R)	1.56
	Bopapur	11.61
	Borkhedi Mal	62.03
	Borkhedi Theke	4.49
	Chorkhairi	21.84

	Dudha	87.89
	Fukeshwar	188.34
	Ganpawali	11.89
	Garamsoor	2.12
	Gawasut	38.76
	Hewati	55.4
	Kotgaon	6.7
	Mangrul	7.43
	Marsghat	21.49
	Masepathar	3.67
	Nawarmari	4
	Paradgaon	114.16
	Parsodi	13.03
	Pusagondhi	206.61
	Saiki	183.62
	Salai	61.5
	Shirpur	61.41
	Sukali	135.94
	Tambekhani	24.34
	Thomra	5.11
	Uti	40.46
	Virli	76.43
	Wadadha	7.29
	Wadegaon	4.73
	Wagholi	170.63
	Welsakhara	35.36
	Kanhwa	18.55
	Khairi	5.32
	Khapri Raja	71.55
Total	36	2059.98

Narkhed	Karanjoli	4.91
	Karimabad	7.1
	Khadaki	26.21
	Khandala Bu	20.07
	Khapari Go	12.15
	Khargaon	2.01
	Kharsoli	9.25
	Khedi (Go)	121.08
	Khutkhair	11.36
	Lohagad (Ma)	10.71
	Lohagad (TEKE)	18.66
	Lohara	4.78
	Madana	3.03
Narkhed	Mendki	17.29
	Mohagaon Bh	25.86
	Mohandi Dotara	79.9
	Mowad	61.81
	Nandasinde	4.49
	Narkhed	4.74
	Naygaon Dhote.	4.01
	Palasgaon (R)	73.31
	Pardi(R)	20.01

Datewadi	9.07
Dhotara M	10.1
Dindargaon	4.52
Gaymukh	46.16
Gollarkhapa	46.54
Gondegaon	0.81
Gumgaon	9.52
Indarwada	10.02
Pipalgaon W	4.59
Pithori	41.83
Ramgaon	11.25
Sahajapur	4.26
Sakharkheda	2.7
Saoli	18.31
Sawargaon	3.04
Shabaspur	4.42
Shemda	33.31
Simpi Khapa	3.9
Sindi	45.32
Singarkheda	11.31
Sonegaon	4.79
Sonoli	31.47
Mahajanpur	4.8
Mahendri	31.3
Malapur	21.29
Mamdapur	3.08
Mannath	14.5
Mendhala	3.12
Tapani	3.3
Thadi Paoni	6.77
Thaturwada	3.25
Thugaon (Ni)	4.26
Thugaon Dev.	6.73
Tinkheda	4.49
Umatha	20.86
Umri	5.86
Viwara	9.56
Wadegaon Umri	4.22
Yerla	4.37
Yerla(P)	3.42

Range	Village	Area
Parseoni	Kalbhairav	0.12
	Aesamba	39.42
	Awaleghat	4.36
	Bakhari	82
	Bhagimari	3.29
	Borda	3.86
	Bori (Rani)	12.78
	Waghoda	20.89
	Warada	3.73
Total	48	884.98

	Parsodi (Ra)	5.88
Total	76	1358.12

Parseoni	Chargaon	0.06
	Chichbhuvan	7.15
	Chicholi	5.25
	Dahegaon	14.02
	Dorli	11.01
	Dundakhairi	17.89
	Garanda	4.05
	Ghatkukada	0.06
	Ghatpendhari	1.5
	Ghatrohna	7.04
	Hingna	24.03
	Hiwari	12.94
	Itgaon	70.95
	Kalapatha	31.81
	Kandri	26.42
	Karambhad	22.12
	Khandala	18.99
	Khandala (Gh)	11.17
	Khedi	3.45
	Kusumdhara	17.85
	Mehandi	35.72
	Nandgaon	15.27
	Nayakund	44.61
	Neurwada	3.58
	Nimkheda	5.3
	Pali	0.42
	Pallora	24.87
	Pardi	22.42
	Parseoni	5.19
	Pendhari	16.45
	Pipala	37.19
	Saholi	42.7
	Sakarla	13.48
	Salai	95.12
	Surera	0.18
	Suwadhara	4.07
	Tamaswadi	28.48
	Tekadi	9.74

Range	Village	Area
Ramtek	Chichala	13.67
	Chicholi	4.98
	Dahegaon	3.72
	Dahoda	5.05
	Dewhada	5.66
	Dhanoli	48.87
Total	45	560.34

S.Hill's	Adyali	7.48
	Ajni	10.19
	Ambazari	2.32

Ramtek	Gudegaon	4.56
	Guguldoh	3.32
	Hatodi	5.29
	Hiwara (Bende)	8.76
	Indora	12.23
	Kandri	4.72
	Khidaki	13.07
	Kiranapur	24.58
	Kirnapur	3.43
	Kodamendi	65.66
	Kotgaon	8.47
	Kumbhapur	4.45
	Lohadongari	10.02
	Lohara	7.74
	Morgaon	3.7
	Mouda	5.22
	Musewadi	1.04
	Nandgaon	3.54
	Nerla	4.8
	Panchala (Khurd)	0.16
	Panmara	106.42
	Rajoli	7.78
	Rewarala	6.32
	Salaimeta	3
	Sangrampur	16.86
	Shivani (Bhodaki)	11.69
	Sirsoli	6.1
	Soneghat	5.04
	Sukali	11.03
	Tuman	7.58
	Umri	5.5
	Virshi	27.25
	Wadegaon	3.09
	Warghat	42.09
	Zullar	4.7
	Belada	1.35
	Bhandarbodi	10.79
	Bhilewada	3.6
	Bondri	3.44
Range	Village	Area
S/Umred.	Amgaon	3.33
	Bela	7.55
	Bhivgad	1.16
	Borgaon	33.78
	Chichala	4.01
	Dhamangaon	7.93
	Dhangimat	8.01
	Fattepur	8.28
	Gardepar	6.35
	Gondhani	7.53
	Hiwara	11.98
	Jaitapur	6.88
	Kalamna	29.47
	Kesalapar	174.76

	Asti Khu.	4.47
	Babulkheda	7.04
	Banwadi	106.98
	Bhartwada	12.06
	Borgaon	11.87
	Borgaon Khu.	8.43
	Bramhanwada	30.32
	Ekardi	6.02
	Godhani	19.25
	Gorewada	14.64
	Gumthala	6.41
	Jaitala	3.05
	Kem	3.8
	Kesori	3.48
	khadgaon	3.19
	Kusumbi	14.85
	Lava	3.19
	Lihigaon	5.27
	Mahurzari	84.84
	Nari	15.76
	Neri	4.56
	Pindkapar	3.35
	Pitesoor	3.13
	Suraburdi	19.39
	Telangkhedi	0.22
	Tellhara	7.51
	Ungaon	9.03
	Wadi	12.62
	Wadoda	3.1
	Walani	18.78
	Wanjri	3.01
	Waroda	34.18
	Yerla	8.5
	Chakkikhapa	9.29
	Chikana	12.93
	Dahegaon	5.32
	Dawalameti	43.76
	Dhaba	26.61
	Total	41 610.20

ABSTRACT

Range	No. of Villages	Area
Deolapar	8	27.81
Hingna	108	3241.3
Khapa	122	2550.61
Kondhali	70	1892.08
Kuhi	34	435.35
N/Umred	36	2059.98

Khandazari	409.22
Khurasapar	7.77
Kohala	8.29
Mahadapur	28.3
Mahalgaon	5.07
Mendhepathar	1.67
Mohapa	2.35
Nishanghat	0.46
Pahani	2.2
Pandhartala	3.39
Potgaon	30.89
Salebhatti dande	14.98
Sedeshwar	4.91
Sivanphal	3.91
Sivapur	5.11
Tidakepar	1.7
Wadgaon	5.82
Wagholi	39.73
Wakeshwar	9.18
Total	33 895.97

Narkher	76	1358.12
Parseoni	48	884.98
Ramtek	45	560.34
S'Hills	41	610.2
S/Umred	33	895.97
Total	621	14516.74

G.Total	621	14516.74

Appendix No.1.7**Area Transferred to Wild Life (Para. 1.6.05)**

Range : Hingna			WL-Range : Bor - Sanctuary			Range : Deolapar			WL-Range : Pench - N.P.		
Comptt. No	Type	Total Area	Area under WL	Balance with Deptt.	Area Disforested	Comptt. No	Type	Total Area	Area under WL	Balance with Depart.	Area Disforested
Govt.Res.No.WLP/1670/43126/(A)/Y Dated 29/11/1970						Govt.Res.No.1375/212768/F-1) Dated 22/11/1975					
285	RF	357.34	112.70	244.64		511	RF	388.50	388.50		
286	RF	282.07	111.83	170.24		513	RF	358.96	358.96		
287	RF	261.43	211.75	49.68		514	RF	337.51	337.51		
288	RF	337.51	337.51			515	RF	326.58	326.58		
289	RF	226.62	226.62			516	RF	312.01	312.01		
290	RF	209.63	209.63			517	RF	301.08	301.08		
779A	RF	4.88	4.88			518	RF	283.68	283.68		
779B	RF	3.53	3.53			519	RF	309.18	309.18		
781A	RF	371.13	227.75	143.38		520	RF	168.75	168.75		
782	RF	144.92	144.92			521	RF	193.44	154.19		39.25
157B	PF	265.58	125.60	139.98		522	RF	237.55	237.55		
158	PF	90.38	90.38			523	RF	242.81	242.81		
159	PF	110.68	110.68			524	RF	282.07	282.07		
165	PF	16.00	16.00			525	RF	299.87	299.87		
Total		2681.70	1933.78	747.92		526	RF	303.11	303.11		
Range : Kondhali			WL-Range : Bor - Sanctuary			527	RF	231.08	231.08		
115B	PF	310.18	75.74	234.44		528	RF	285.71	285.71		
Total		310.18	75.74	234.44		529	RF	307.56	307.56		
						530	RF	305.94	305.94		
						531	RF	307.97	307.97		
						532	RF	226.62	226.62		
						533	RF	289.35	289.35		
G.Total		2991.88	2009.52	982.36							

Range : Deolapar	WL-Range : Pench - N.P.

Range : Deolapar	WL-Range : Pench - N.P.

Comptt. No	Type	Total Area	Area under WL	Balance with Deptt.	Area Disforested
Comptt. No	Type	Total Area	Area under WL	Balance with Depart.	Area Disforested
Govt.Res.No.1375/212768/F-1) Dated 22/11/1975					
534	RF	280.04	280.04		
535	RF	273.16	273.16		
536	RF	265.47	265.47		
537	RF	263.45	263.45		
538	RF	267.10	267.10		
539	RF	268.31	268.31		
540	RF	265.47	265.47		
541	RF	271.54	271.54		
542	RF	241.19	241.19		
543	RF	353.30	353.30		
544	RF	314.44	314.44		
545	RF	290.97	290.97		
546	RF	281.26	281.26		
547	RF	26.30	13.35		12.95
548	RF	272.76	258.20		14.56
549	RF	191.01	166.73		24.28
550	RF	232.69	208.41		24.28
551	RF	300.28	263.04		37.24
552	RF	274.38	274.38		
561	RF	204.77	204.77		
562	RF	244.43	244.43		
563	RF	271.95	271.95		
564	RF	292.99	292.99		
565	RF	139.62	44.52		95.1

Range : Deolapar	WL-Range : Pench - N.P.

Comptt. No	Type	Total Area	Area under WL	Balance with Depart.	Area Disforested
Comptt. No	Type	Total Area	Area under WL	Balance with Depart.	Area Disforested
Govt.Res.No.1375/212768/F-1) Dated 22/11/1975					
566	RF	171.59	171.59		
567	RF	277.27	277.27		
568	RF	284.09	284.09		
569	RF	261.83	261.83		
570	RF	262.24	262.24		
571	RF	295.02	295.02		
572	RF	272.76	272.76		
573	RF	277.20	277.20		
574	RF	163.09	163.09		
575	RF	185.35	185.35		
Total		9078.76	7887.99		247.66

Range : Parseoni		WL-Range : Pench - N.P.			
661	RF	531.76	531.76		
662	RF	363.41	363.41		
663	RF	357.33	357.33		
664	RF	347.22	347.22		
665	RF	256.57	220.15		36.42
666	RF	321.32	321.32		
667	RF	358.55	358.55		
668	RF	283.28	281.66		1.62
669	RF	301.49	244.83		56.66
670	RF	307.16	286.93		20.23
671	RF	397.40	373.12		24.28

Range : Deolapar	WL-Range : Pench - N.P.

Comptt. No	Type	Total Area	Area under WL	Balance with Deptt.	Area Disforested
Comptt. No	Type	Total Area	Area under WL	Balance with Depart.	Area Disforested
Govt.Res.No.1375/212768/F-1) Dated 22/11/1975					
672	RF	341.56	341.56		
673	RF	246.45	246.45		
674	RF	269.94	269.94		
675	RF	273.97	273.97		
676	RF	362.19	362.19		
677	RF	273.97	273.97		
678	RF	242.81	242.81		
679	RF	318.50	318.50		
680	RF	369.07	369.07		
681	RF	308.37	308.37		
682	RF	205.58	205.58		
683	RF	369.88	369.88		
684	RF	286.53	286.53		
685	RF	342.36	342.36		

Comptt. No	Type	Total Area	Area under WL	Balance with Depart.	Area Disforested
Comptt. No	Type	Total Area	Area under WL	Balance with Depart.	Area Disforested
Govt.Res.No.1375/212768/F-1) Dated 22/11/1975					
686	RF	415.61	415.61		
687	RF	280.44	280.44		
688	RF	358.15	358.15		
689	RF	239.98	239.98		
690	RF	293.40	293.40		
691	RF	317.69	317.69		
692	RF	231.89	231.89		
693	RF	267.50	267.50		
694	RF	329.41	329.41		
227	PF	118.44	118.44		
Total		2717.07	2717.07		139.21

G. Total		14787.71	12614.58	982.36	386.87

Appendix No. 1.8**Area Transferred to FDCM (Para 1.6.06)**

1- Govt. Res. No. FDC / 1094 / case no. 578/ P- S1 Dtd 23/9/1997

2 - PCCF No. Desk - 14 KA/ 801 / 96 - 97 Dtd 21/1/1997

3 - PCCF No. Desk - 14 KA/ 15(89 - 90) Part-II/425 Dtd 26/3/1996

4 - PCCF No. Desk - 14 KA/ 773/ 95-96 Dtd 05/12/1995

5- Govt. Res. No. FDC / 1074 / 64746- F- 5 Dtd 27/6/1977

6- Govt. Res. No. FDC / 1079 / 98466- F- 5 Dtd 27/8/1980

Range	Compt.No	Type	Area		Range	Compt.No	Type	Area
Khapa	706	RF	265.88		N / Umred	358	PF	344.98
	707	RF	288.54			369	PF	442.17
	708	RF	331.44			383	PF	174.49
	709	RF	267.09			415	PF	221.41
	711	RF	281.26			416	PF	391.25
	712	RF	313.63			442	PF	278.12
Kondhali	128	PF	165.76			469	PF	435.26
	144	PF	183.91			414A	PF	260.74
	145	PF	162.76			414B	PF	8.60
	10	RF	189.40		Parseoni	624	RF	401.04
	11	RF	189.79			625	RF	290.16
	12	RF	151.35			626	RF	314.04
	14	RF	242.41			628	RF	363.81
	720	RF	3.29			629	RF	259.81
	722	RF	60.90			630	RF	270.73
	719A	RF	226.26			631	RF	182.11
	719B	RF	117.30			632	RF	217.72
	721A	RF	189.75			636	RF	287.73
Kuhi	432	PF	411.35			637	RF	360.17
	433	PF	229.31			638	RF	380.00
	434	PF	318.08			639	RF	293.03
	436	PF	378.56			642	RF	298.25
	437	PF	344.96			643	RF	271.75
	456	PF	290.24			644	RF	271.54
	460	PF	348.92			645	RF	367.45
	462	PF	211.46			646	RF	237.96
	463	PF	237.31			647	RF	260.21
	471	PF	306.42			649	RF	223.39
	477	PF	320.18			650	RF	246.46
	478	PF	276.35			652	RF	309.18
	479	PF	149.54			653	RF	268.75
	480	PF	328.37			654	RF	252.52
	455A	PF	107.65			655	RF	320.92
	455B	PF	161.09			656	RF	257.38
	470A	PF	157.05			657	RF	328.20
	470B	PF	184.01			658	RF	329.00
N/Umred	324	PF	504.47			659	RF	341.56
	347	PF	185.98			660	RF	311.60
	350	PF	244.82			696	RF	424.92
	351	PF	208.29			697	RF	347.63
	356	PF	274.60			698	RF	245.24
Range	Compt.No	Type	Area		Range	Compt.No	Type	Area
Parseoni	699	RF	252.88		Ramtek	559	RF	373.53
	700	RF	397.00			588	RF	276.73

Range	Compt.No	Type	Area	Range	Compt.No	Type	Area
Ramtek	701	RF	264.66		589	RF	365.43
	702	RF	300.68		590	RF	204.37
	703	RF	351.27		592	RF	204.37
	704	RF	383.64		594	RF	328.20
	705	RF	246.05		596	RF	319.70
	406	RF	184.54		597	RF	271.15
	409	RF	237.96		598	RF	402.66
	410	RF	252.93		599	RF	373.12
	411	RF	288.54		600	RF	282.47
	412	RF	277.21		603	RF	419.66
	413	RF	264.26		604	RF	442.73
	418	RF	296.23		605	RF	424.13
	419	RF	276.40		606	RF	306.75
	420	RF	304.73	S/Umred	360	PF	275.85
	424	RF	227.43		365	PF	409.44
	425	RF	231.08		378	PF	373.82
	426	RF	252.12		379	PF	196.80
	429	RF	268.72		380	PF	134.28
	430	RF	204.37		386	PF	184.29
	431	RF	288.54		391	PF	455.37
	440	RF	257.38		401	PF	269.47
	441	RF	254.14		406	PF	279.76
	442	RF	303.51		422	PF	215.12
	443	RF	272.76		424	PF	30.36
	444	RF	237.96		425	PF	200.40
	445	RF	209.22		378	RF	365.03
	446	RF	335.89		379	RF	315.25
	447	RF	184.13				
	448	RF	306.75				
	558	RF	287.93				
G. Total					143		39410.97

ABSTRACT

Range	No. of Comptt		Area		Total Area
	RF	PF	RF	PF	
Kondhali	9	3	1370.45	512.43	1882.88
Kuhi	0	18	0	4769.14	4769.14
Khapa	6	0	1747.84	0	1747.84
S/ Umred	2	12	680.28	3025.36	3705.64
N/ Umred	0	14	0	3975.18	3975.18
Ramtek	40	0	11499.73	0	11499.73
Parseoni	39	0	11830.56	0	11830.56
Total	96	47	27128.86	12282.11	39410.97

Appendix No. 1.9a**Area statement of Reserve Forest by Compartment, Blocks and Ranges along with toposheet Numbers on 4" = 1 mile scale map (Para 1.6.07)**

Number & name of Block as in code form-1	Comptt. Included	TopoSheet No.													Block Total
		72 NE/1	72 NE/3(P)	72 NE/4	72 SW/2	72 SW/4(P)	72 SE/1 part	72 SE/2	72 SE/3	72 SE/4	92 SW/1	92 NW/3			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
(A) DEOLAPAR RANGE															
1. Sillari Khapa	506 to 554 & 560 to 574	1733.27	7210.7	430.99	296.05	447.19	5680.17		1200.9						16999.3
2. Dongartal	479pt, 480pt, 481, 485, 486, 495 to 505, 575 to 580pt, 582 to 587		340.34	3189.54			1465.8	579.51	683.93	292.18					6551.30
2. A - Katta	581				137.59										137.59
3. Karwahi	465 to 478, 479pt, 480pt, 482 to 484, 487 to 484			1840.61				2621.96			1298.7	1904.5			7665.67
Total		1733.27	7551.04	5461.14	433.64	447.19	7145.97	3201.47	1884.8	292.18	1298.7	1904.5			31353.8
		72 SE/2	72 SE/4	73 NE/2	92 SW/1	92 SW/3	93 NW/1	73 NE/1	75 SE/3	72SW/4p	72 SE/3	73 NE/1	73 NW/1		
(B) RAMTEK RANGE															
4. Tangla	432 to 464	332.65	1322.11	1430.97	2203.51	3504.58	487.65								9281.47
5. Shahpur	405	236.34													236.34
6. Chorbaoli	406 to 431	1.62	2897.15	3416.76				84.58	12.14						6412.25
7. Junewani (Pt)	555 to 559, 588 to 612		6.07					3967.14		707.36	3125.9	123.84	269.11		8199.46
Total		570.61	4225.33	4847.73	2203.51	3504.58	487.65	4051.72	12.14	707.36	3125.9	123.84	269.11		24129.5
		73 NE/3	73 NW/2	73 NE/1	54 SE/2 & 72 SW/1	72 SW/2	72 SW/2	72 SW/3	72 SW/4	72 SE/1	72 NW/2	72 SW/2	73 NW/3	73 NW/1	Block Total
(C) PARSEONI RANGE															
7. Junewani (Pt)	613	21.85	60.3	242.81											324.96
8. A-Ghuksi	614		283.63												283.63

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
8. Narhar	640 to 642, 643pt, 644, 645pt, 646, 647, 655 to 657, 659pt, 660 to 705	343.98			2590.4	1914.57	7508.14	3520.23	1306.7	407.92	27.52				17619.5
9. Bhiwgarh	616 to 624, 645pt, 658, 659pt							148.11	2171.8			785.9			3105.76
10. Sitagondi	625 to 638 & 643pt		365.43					568.18	23.07					3130	4086.52
10. A-Kanhadevi	615												275.19		275.19
11. Bhodetal	639, 648 to 654				182.92			1678.85							1861.77
Total		365.83	709.36	242.81	2773.32	1914.57	7508.14	5915.37	3501.6	407.92	27.52	785.9	275.19	3130	27557.3
	75 SW/1 & 3pt		75 NE/3	57 NE/4	57 NE/2	56 NE/2 & 4	56 SE/3pt	57 NE/1	56 SE/1	57 NE/3					
(D) HINGNA RANGE															
25. Wargaon	313	134.76													134.76
26. Dongargaon	312pt		79.52												79.52
26. A-Injoli	312pt		77.7												77.7
27. Junapani	311			312.82											312.82
28. Birsukli	309 & 310				382.43										382.43
29. Degma	299 to 308				242.81	1791.79	17.81	70.01							2122.42
30. Ambajhari	297 & 298					225.81			41.28						267.09
31. A-Keljhar (P)	276 to 288							1661.24		1766.3					3427.49
32. Nazargarh	289 & 290						312.82	123.43							436.25
33. Sonegaon (East)	291 to 296						1362.58		93.48						1456.06
33. A-Sonegaon															
Total		134.76	157.22	312.82	625.24	2017.6	1693.21	1854.68	134.76	1766.3	8696.5				
		54 SE/2 & 72 SW/1	54 SE/2 & 4	56 NE/1 & 2	56 NE/3	56 NE/4	55 NE/1								
(E) KHAPA RANGE															
12. Warpani	706 to 712	2021.81													2021.81
13. Sapgota	713 & 714		673.8												673.8
36. Bazargaon	6 to 9			74.06	176.44	572.23									822.73
41. Jalalkheda	1						188.58								188.58
Total		2021.81	673.8	74.06	176.44	572.23	188.58								3706.92

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		56 SE/1	56 SE/3	56 SW/2	56 SW/4	56 NE/3	56 NW/2	56 NW/4	56 NE/1 & 2	56 NE/1	56 NW/3	55 SW/3			
(F) KONDHALI RANGE															
34. Jamni	32to38	178.06	18.62	684.94	306.75										1188.37
37.Madhogarh	10and11					379.19									379.19
38.Dhaga(part)	12					151.35									151.35
39.Kondhali	13to31					1556.42	114.12	1097.4	1296						4063.91
44.Kadarpur	60to67						80.53	46.94		976.74	411.87				1516.08
45.Palgondi(p)	68to71									717.1		118.17			835.27
Total		178.06	18.62	684.94	306.75	2086.96	194.65	1144.34	1296	1693.8	411.87	118.17			8134.17
		75SE/2&95,SW/1p													
(G)KUHI RANGE															
15.Ranbodi.(p)	358,359&362	857.93													857.93
Total		857.93													857.93
		55 NW/2 & 4	56 NW/1	55 SW/3	39 SE/2 & 4	40 NE/2	39 SE/1 & 3p								
(H)NARKHED RANGE															
42.Chorkheri (west)	3&4	462.15													462.15
42.A-Chorkheri (East)	2	48.56													48.56
43.Lohagar	5	144.88													144.88
45.Palgondi(p)	72to74		731.27												731.27
46.Saonga-Lohara	75to85		169.16	1098.33	891.11	145.28									2303.88
47.Talegaon	86to96				1019										1019
48Pathalgondi	91to96				197.89		1086.98								1284.87
Total		655.59	900.43	1098.33	2108	145.28	1086.98								5994.61
		75NE/4E/2&95SW/1p 75SW/2 5NE/1&3													
(I) NORTH UMRER RANGE															
14. Bhiwapur	402 to 404				710.63										710.63
15. Ranbodi (part)	357,360,361,363 to 365	210.03	1588.8												1798.83
19. Magardhokra	400 & 401	133.14		279.24											412.38
		343.17	1588.8	279.24	710.63										2921.84

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		75 SE/3	75 SE/4 Pt.	76 NE/1	76 NE/2 & 4	76 NE/3	76 NE/4	76 SW/2	76 SE/1 & 3	75 SW/2	75 SE/1	75 SW/4	76 NW/2		

(J) SOUTH UMRER RANGE

16. Chichala	350to356	216.51	295.83	1374.59	337.75										2224.68
17. Nanad	331to349					472.9	208.39	386.87	2689.5						3757.61
18. Munia	366to398	2922.24		331.84						252.93	363.41	4427.3	181.44		8479.16
		3138.75	295.83	1706.43	337.75	472.9	208.39	386.87	2689.5	252.93	363.41	4427.3	181.44		14461.5

(K) SEMINERY HILL RANGE

		54SE2& 4													
68 -Seminary Hill	715	67.41													

Appendix No. 1.13**Grazing concession (Para 1.9.05)**

Year	Grazing on payment at full rates				
	Buffeloes	Cows and Bulls	Goats and Sheep	Other animals	Fee received
1990-91	2930 819	41603 8677	20596	1540	74756.5
1991-92	5261 3041	21292 11862	16536		57322
1992-93	880 239	13973 2930	17363		34800
1993-94	1075 406	22933 7408	16887		46942
1994-95	2295 771	26168 7494	8612		43920
1995-96	4550 751	45495 7606			59150
1996-97	4266 1961	50824 15342	683		69671
1997-98	4217 1132	47580 14498			64395
1998-99	13254 968	49038 9385		1867	72120.5
1999-2000	45752 12561	4254 1074			61614.5
2000-2001	5919	58900			64453.5
2001-2002	8837	68791			76554
2002-2003	9212	56789			75213

Appendix No.1.10

Existing Range, Round, Beat in Nagpur Division (Para. 1.6.12)

Range : Deolapar		Round : 1. Deolapar	
	Beat : 1. Deolapar		
Village / Block	Type	Comptt.No.	Noti. Area
Khidaki	PF	266A	20.70
Deolapar	PF		
Sindewahi	PF		
Katta	PF	278	170.97
3-Karwahi	RF	494	191.82
3-Karwahi	RF	493	186.16
2-Dongartal	RF	581	137.59
Total			707.24
	Beat : 2. Junewani		
3-Karwahi	RF	490	301.49
3-Karwahi	RF	489	301.09
3-Karwahi	RF	491	305.13
3-Karwahi	RF	492	227.84
Toyapar	PF	277A	50.05
Umari	PF		
Khalandri	PF		
Tuyapar	PF		
Total			1185.6
	Beat : 3. Nawegaon		
2-Dongartal	RF	487	317.27
3-Karwahi	RF	488	294.21
Nawegaon	PF	276	11.73
Total			305.94
	Beat : 4. Sawara		
Sawara	PF	262B	44.69
2-Dongartal	RF	497	318.89
2-Dongartal	RF	503	250.91
	Beat : 5. Wadamba		
3-Karwahi	RF	495	232.7
Wadamba	PF	277B	13.86
2-Dongartal	RF	496	221.36
Total			
Range : Deolapar		Round : 2. Khursapar	
	Beat : 6. Bakhari		
2-Dongartal	RF	504	294.21
Bakhari	PF	252	11.21
Bhakari(rithi)	RF	742B	0.88
2-Dongartal	RF	506	381.62
Khapa	RF	742A	140.99
	Beat : 7. Khursapar		
2-Dongartal	RF	498	337.1
2-Dongartal	RF	502	267.09
2-Dongartal	RF	501	257.79

Range : Deolapar		Round : 2. Khursapar	
Beat : 8. North Telia			
Village	Type	Comptt.No.	Noti. Area
1-Sillarikhapa	RF	509	256.17
1-Sillarikhapa	RF	510	284.49
1-Sillarikhapa	RF	508	332.25
Beat : 9. South Telia			
1-Sillarikhapa	RF	507	353.7
1-Sillarikhapa	RF	512	368.7
Beat : 10. Usripur			
Usaripar	PF	262A	69.57
2-Dongartal	RF	505	296.23
1-Sillarikhapa	RF	576	254.46
Silari	RF	740	40.27
Range : Deolapar		Round : 3. Lodha	
Beat : 11. North Goreghat			
3-Karwahi	RF	473	266.28
3-Karwahi	RF	472	329.82
Beat : 12. South Goreghat			
Goreghat	PF	287A	100.69
3-Karwahi	RF	471	371.1
Beat : 13. Lodha			
3-Karwahi	RF	474	364.22
Lodha	PF	296	125.4
3-Karwahi	RF	475	220.96
Sitepar	RF	744	84.71
Beat : 14. Navegaon			
Nawegaon	PF	287B	40.33
3-Karwahi	RF	469	336.3
3-Karwahi	RF	470	231.08
3-Karwahi	RF	468	246.86
Beat : 15. Pindkepar			
3-Karwahi	RF	467	409.95
3-Karwahi	RF	466	417.23

Range : Deolapar		Round : 3. Lodha	
Beat : 16. Sitepar			
4-Tangla	RF	465	374.33
Lodha	RF	745	4.1
Toyapar	RF	754	19.4
Sitepar	PF	297	189.64
Karajghat	PF		
Pindakepar	PF		
Garra	RF	743	82.8
Range : Deolapar		Round :4. Manegaon	
Beat : 17. Bandra			
Bandra	PF	275	77.88
2-Dongartal	RF	486	260.62
3-Karwahi	RF	485	296.64
Beat : 18. Chhawari			
Chhawari	PF	286A	54.98
Dulara	PF	286B	78.24
3-Karwahi	RF	484	310.39
Dulara	RF	736B	15.78
Dulara	RF	737A	4.05
Chawari	RF	737B	1.19
3-Karwahi	RF	483	349.65
Bazarkund	RF	736A	78.32
Beat : 19. Garra			
2-Dongartal	RF	499	267.09
Usaripar	RF	741	50.42
Garra	PF	274	79.6
2-Dongartal	RF	500	232.29
Beat : 20. Karwahi			
3-Karwahi	RF	476	324.56
3-Karwahi	RF	477	235.53
3-Karwahi	RF	478	266.28
Beat : 21. North Manegaon			
3-Karwahi	RF	479	166.33
Karwahi	PF	285	304.67
3-Karwahi	RF	480	123.33
Beat : 22. South Manegaon			
3-Karwahi	RF	481	267.9
2-Dongartal	RF	482	353.29

Range : Deolapar		Round : 5. Sillari	
Beat : 23. Dongartal			
2-Dongartal	RF	577	201.65
Kadabikheda	PF	263	151.04
Kamathi	PF	264	64.06
Dongartal	PF	265	122.85
Beat : 24. Moudi			
2-Dongartal	RF	585	190.6
Chargaon	PF	268	49.9
Moudi	PF		
Hiwara	PF		
2-Dongartal	RF	586	257.79
2-Dongartal	RF	587	124.24
Beat : 25. Palora			
2A-Katta	RF	582	301.49
2-Dongartal	RF	583	224.6
2-Dongartal	RF	584	260.21
Beat : 26. Sillari			
Ghatkukada	RF	739	37.79
Chawari	RF	738A	124.8
Khapa	PF	253	44.9
Sillari	PF	254A	102.71
Sillari	PF	254B	11.51
Sillari	PF	255	275.55
Piparia	PF	256A	156.81
Piparia	PF	256B	24.33
Khapa	RF	738B	16.12
Beat : 27. Zinjaria			
2-Dongartal	RF	578	193.04
2-Dongartal	RF	579	224.6
2-Dongartal	RF	580	175.63
Zinjaria	PF	266B	75.83

Range : 2 Hingna		Round : 1. Adegaon	
Beat : 1. Adegaon			
Khapa-Nipani	PF	160A	53.06
Khapa-Nipani	PF	160B	1.89
Adegaon	PF	157A	139.98
Khapa (Nipani)	RF	778B	12.75
Khapa(Nipani)	RF	778A	30.16
Beat : 2. Deoli			
33-Sonegaon	RF	296	333.87
33-Sonegaon	RF	295	229.86
Beat : 3. Gothangaon			
Khapa (Nipani)	RF	780A	50.03
Gothangaon	PF	156A	157.45
Gothangaon	PF	156B	11.32
Gothangaon	RF	780B	39.02
33-Sonegaon	RF	294	282.88
Beat : 4. Umri			
Umari	PF	153	163.23
Walani	PF	154A	28.36
Walani	PF	154B	10.11
Khapa(Khurd)	PF	155	50.57
Walni	RF	775	145.32
Range : 2 Hingna		Round : 2. Bori	
Beat : 5. Bori			
26-Dongargaon & 26A-Inioli	RF	312	157.22
Beat : 6. Junapani			
27-Junapani	RF	311	312.82
Beat :7.Wadegaon			
25-Waregaon	RF	313	134.76
Range : 2 Hingna		Round : 3. Chouki	
Beat : 8. Chouki			
48-Pathalgondi	RF	276	252.93
31 A & 31 Kelzar (P)	RF	277	270.73
31 A & 31 Kelzar (P)	RF	278	62.53
31 A & 31 Kelzar (P)	RF	280	174.82
Beat : 9. Deoli			
31 A & 31 Kelzar (P)	RF	281	284.49
Kajali	PF	175	167.96
31 A & 31 Kelzar (P)	RF	282	274.78
31 A & 31 Kelzar (P)	RF	283	260.21

Range : 2 Hingna		Round : 3. Chouki	
Beat : 10. Keragondi			
31A&31 Kelzar (P)	RF	286A	128.96
31A&31 Kelzar (P)	RF	286B	41.28
31A&31 Kelzar (P)	RF	285A	244.64
Beat : 11. Pendhari			
31 A & 31 Kelzar	RF	287A	50.18
Pendhari	PF	166A	103.89
Pendhari	PF	166B	0.37
Pendhari	PF	167A	63.98
Pendhari	PF	167B	11.51
Pendhari	RF	788	313.13
Beat : 12. Wanvihira			
31 A & 31 Kelzar	RF	284	331.44
Range : 2 Hingna		Round : 4. Hingna	
Beat : 13. Ambazari			
Ambazari	PF	168	225.64
Ambazari	PF	169	175.4
Beat : 14. Bhwkund			
Bhiwkund	RF	783	34.04
Zilpi	PF	178	184.39
Zilpi	PF	179	132.74
Bhivkund	PF	180	133.71
Bhivkund	PF	181	151.69
Beat : 15. Borgaon			
29-Degma	RF	302	178.87
29-Degma	RF	301	254.54
Beat : 16. Degma(Bz)			
Kokordi	PF	182	104.23
Degma(B)	PF	183A	206.95
29-Degma	RF	307	228.65
29-Degma	RF	308	175.23
Degma(B)	PF	183B	14.87
29-Degma	RF	306	272.35
Beat : 17. Degma(Kh)			
29-Degma	RF	303	191.02
Degma(Khurd)	PF	170A	158.21
29-Degma	RF	304	182.51
Degma(Khurd)	PF	170B	55.15

Range : 2 Hingna		Round : 4. Hingna	
Beat : 18. Mandavghorad			
Salaimendha	PF	190A	168.10
Junewani	PF	190B	68.42
29-Degma	RF	300	198.3
30-Ambazari	RF	299	219.99
Beat : 19. Sukali (Kalar)			
33-Sonegaon	RF	297	141.64
Sukali(Kalar)	PF	151A	297.95
Sukali(Kalar)	PF	151B	12.45
Sukali(Kalar)	PF	152	48.81
30-Ambazari	RF	298	125.44
Sukadi	RF	777B	2.89
Sukadi	RF	777A	75.84
Range : 2 Hingna		Round : 5.Kanholibara	
Beat : 20. Anjangaon			
Dhokadi	PF	188	140.98
Anjangaon	PF	189	172.53
Beat : 21. Itewahi			
Itewahi	PF	174A	149.1
Itewahi	PF	174B	22.35
Singardeep	PF	185	175.31
Beat : 22.Kanholibara			
Kanholibara	PF	186	287
Kanholibara	PF	187	145.8
Beat : 23.Pipaldhara			
Nahni	RF	789	131.15
Bhiwkund	RF	784	16.22
29-Degma	RF	309	191.82
Mandawa	PF	176A	155.63
Mandawa	PF	176B	24.43
Nahani	PF	184	65.47
28-Birsukali	RF	310	190.61
Beat : 24.Sawali			
31 A & 31 Kelzar (P)	RF	279	277.21
Bibi	PF	177A	192.96
Alesur	PF	177B	23.28
Sawali	PF		

Range : 2 Hingna		Round : 6.Kawadas	
Beat : 25 . Dhaba			
31 A & 31 Kelzar	RF	291	162.68
33-Sonegaon	RF	292	248.07
33-Sonegaon	RF	293	198.7
Beat : 26. Dhanoli			
Khorikhapa	RF	781B	143.38
Mohagaon(Dh)	PF	161A	322.23
Mohagaon(Dh)	PF	161B	8.59
Dhanoli	PF	164	228.87
Beat : 27. Kawdas			
Kawadas	RF	776A	165.16
29-Degma	RF	305	220.96
Kawadas	PF	162A	123.79
Kawadas	PF	162B	15.26
Kawadas	PF	163A	262.89
Kawadas	PF	163B	2.08
Kawadas	RF	776B	101.88
Beat : 28. Nawegaon			
Khursapar(Nawe	RF	785	204.49
Nawegaon	PF	173	28.65
Khursapar(Nawe	RF	786	248.19
Khursapar(Nawe	RF	787	311.75

Range : 3 Khapa		Round :1.Kalmeshwar	
Beat : 1. Adasa			
Kalameshwar	ZJ		
Dorli	ZJ		
Khairi	ZJ		
Parsodi	ZJ		
Beat : 2. Linga			
Ladal	PF	192	102.54
Linga	PF		
36-Bazargaon	RF	9	244.84
Beat : 3.Nimji			
Lohara	PF	191	301.85
Ashti	PF		
36-Bazargaon	RF	7	203.55
36-Bazargaon	RF	8	182.92
43-Lohgarh	RF	6	191.42
Range : 3 Khapa		Round : 2. Kelwad	
Beat : 4. Bid-Jatamkhora			
Jatamkhora	PF	195	200.69
Raibasa	PF	196	113.64
Jaitgad	PF	197	157.75
Bhiwi	RF	1	188.58
Beat : 5. Kelwad			
Jalalkheda	PF	193	167.62
Borgaon(J)	PF	194	172.36
Range : 3 Khapa		Round : 3. Khubala	
Beat : 6. Badegaon			
Tembhurdoh	PF	203	356.4
Badegaon	PF	204	60.1
Chargaon	PF	208	150.4
Beat : 7. Khubala			
Risala	PF	209	98.45
Khubala	PF	210	238.2
Risoda	RF	717	43.32
Beat : 8. Kothurna			
Umari(J)	PF	211	36.66
Khairi (P)	PF	212	38.74
Ramdongari	PF	213	158.71
Mohagaon(J)	PF	215	28.03
Hattikheda	PF	216	74
Jambhalapani	PF		

Range : 3 Khapa		Round : 4. Nagalwadi	
Beat : 9. Bichawa			
8-Narhar	RF	710	273.97
Sindewahi(K)	PF	198	75.9
Tekadi	PF	199	251.03
Bichwa	PF	200	45.56
Kormata	PF	205	54.91
Nagalwadi	PF	214	54.05
Sindewahi(B)	PF		
Beat : 10. Raiwadi			
12-Warpani	RF	713	370.69
Raiwadi	PF	201A	129.62
Raiwadi	PF	201B	19.02
13-Sapgota	RF	714	303.11
Beat : 12. Sonpur			
31 A & 31 Kelzar	RF	716A	66.63
Chorkhairi	PF	202	183.03
Sonpur	PF	206A	72.07
Sonpur	PF	206B	20.65
Maharkund	PF	207	160.37
Maharkund	RF	716B	13.83

Range : 4 Kondhali		Round : 1. Bajargaon	

Range : 4 Kondhali		Round : 2. Chameli	

Beat : 1. Bajargaon			
Dhaga	PF	146	40.29
Bajargaon	PF	147	137.95
36-Bazargaon	RF	13	165.92
Maharkund	RF	721B	82.63
Beat : 2. Garamsur			
39-Kondhali	RF	15	196.67
Garamsur	PF	127	188.57
Beat : 3. Satnaoari			
Bandhara	PF	141	71.50
Bandhara	PF	142	30.61
Kawdimet	PF	143	24.86
Pachnaori	PF	148	50.97
Panjra	PF	149	127.17
Chicholi	PF	150	125.51
Range : 4 Kondhali Round : 2. Chameli			
Beat : 4. Basbodi			
Tarabodi	PF	122	105.88
Basbodi	PF	123	255.76
Basbodi	PF	124	187.64
Beat : 5. Chameli			
39-Kondhali	RF	26	87.30
39-Kondhali	RF	27	259.00
39-Kondhali	RF	28	177.65
39-Kondhali	RF	25	267.10
Beat : 6. Kundi			
39-Kondhali	RF	29	209.63
Kundi	PF	111	43.08
39-Kondhali	RF	30	238.77
39-Kondhali	RF	31	200.32
Beat : 7. Maragsur			
Maragsur	PF	109	48.13
39-Kondhali	RF	21	256.98
39-Kondhali	RF	20	205.17
Beat : 8. Shekapur			
39-Kondhali	RF	22	171.99
Kalmunda	PF	125	49.79
Shekapur	PF	126	207.47
39-Kondhali	RF	19	211.65

Beat : 9. Sonpur			
39-Kondhali	RF	23	206.39
Sonpur	PF	103	145.33
Alagondi	PF	110	21.66
Chaitgad	PF		
39-Kondhali	RF	24	272.76
Range : 4 Kondhali Round : 3. Dorli			
Beat :10. Dorli			
Chargaon	PF	129	212.73
Dorli(Kh)	PF	130	205.60
Dorli(Bz)	PF	131	61.31
Raulgaon	PF	137	23.31
Beat : 11. Kotwalburdi			
39-Kondhali	RF	16	237.15
Tara	RF	723	137.44
Kotwalburdi	PF	138	33.94
Bhodak Mudka	PF	139	13.66
Ghorpad	PF	140	38.32
39-Kondhali	RF	17	230.67
39-Kondhali	RF	18	226.38
Beat : 12. Lakhori			
Lakhori	PF	99	367.66
Chankapur	PF	117	151.17
Malegaon	PF	118	94.63
Rundhoda	PF	119	144.93
Beat : 13. Mendhepathar			
Khapri	PF	81	17.76
Panchdhar	PF	82	23.63
Kachari Sawanga	PF	83	100.73
Kelapur	PF	84	28.53
Mendhepathar	PF	101	92.81
Konda saoli	PF	102	30.16
Ridhora	PF	66B	31.85
Ridhora	PF	66A	18.48
Beat : 13. Metpanjra			
Anajngaon	PF	100	2.99
Sonkhamb	PF	120	305.80
Metpanjara	PF	121	35.05
Ubaji	PF	132	160.20

Range : 4 Kondhali		Round : 3. Dorli

Range : 4 Kondhali		Round : 5. Katol

Beat :14. Yenvihira			
Yenvihira	PF	133	277.72
Yenvihira	PF	134	41.59
Yenvihira	PF	135	308.76
Yenvihira	PF	136	212.77
Range : 4 Kondhali		Round : 4. Ghubadi	
Beat :15. Ghubadi			
Ghubadi	PF	106	297.1
34-Jamani	RF	34	185.75
Beat :16. Kawdimet			
34-Jamani	RF	37	265.88
34-Jamani	RF	36	75.48
Beat :17. Khapa			
39-Kondhali	RF	32	169.97
Ghorpad	RF	724	30.24
Khapa	PF	107	86.52
Khapa	PF	108	335.1
34-Jamani	RF	33	185.75
Beat :18. Kinkidhoda			
34-Jamani	RF	38	158.23
Kinkidhoda	PF	87	138.28
Dhotiwada	PF	88A	128.42
Dhotiwada	PF	88B	4.65
Beat :19. Malkapur			
34-Jamani	RF	35	147.31
Malkapur	PF	115A	234.44
Beat : 20. Ringanabodi			
Hardoli	PF	104	44.8
Mhasala	PF	105	104.48
Ringanabodi	PF	112	56.81
Akewada	PF	113	88.64
Manikwada	PF	114	104.21
Range : 4 Kondhali		Round : 5. Katol	
Beat :21. Junapani			
Junapani	PF	47A	308.68
Junapani	PF	47B	51.74
Junapani	PF	47C	1.60
Jatamkhora	PF	48	410.91
Khandala(kh)	PF	54	223.34

Beat : 22. Katol			
Bordoh	PF	78	64.77
Borgondi	PF	79	172.86
Amnergondi	PF	80	77.67
Gangalgondi	PF	97	185.44
Beat : 23. Murti			
Palagondi	PF	49	51.22
Chikhalagondi	PF	50	71.36
Walni	PF	51	73.97
Tandulwani	PF	52	77.03
Murti	PF	53	194.06
Beat : 24.Parsodi I			
Ladgaon(Linga)	PF	55	121.56
Parsodi	PF	56	75.79
45-Palagondi	RF	69	216.51
44-Kadapur	RF	68	207.60
Beat : 25.Parsodi II			
45-Palagondi	RF	70	221.77
45-Palagondi	RF	71	189.39
Beat : 26.Zilpa			
Jatamzari	PF	94	57.35
Bit-Jatamzari	PF	95	144.11
Zilpa	PF	96	117.87
Maskhapra	PF	98	234.96
Gondijkhapa	PF	116	30.85
Range : 4 Kondhali		Round : 6. Kondhali	
Beat : 27. Ahamadnagar			
34-Jamani	RF	60	182.92
Khursapar	PF	60B	20.85
44-Kadapur	RF	61	176.44
44-Kadapur	RF	62	65.45
Bilargondi	PF	60A	101.53
Beat : 28. Kedarpur			
44-Kadapur	RF	63	241.18
Kedarpur	PF	57	47.78
44-Kadapur	RF	64	247.27
44-Kadapur	RF	65	182.92

Range : 4 Kondhali		Round : 6. Kondhali

Range : 5 Kuhi		Round : 1. Kuhi

Beat :29. Khapri			
Junapani	PF	58	80.17
Khapri	PF	59	79.12
Dhamangaon	PF	62	219.80
Beat : 30. Nandora			
Nandora	PF	64	77.99
Mendhepathar	PF	67	226.25
Khapa	PF	68	68.02

Beat : 31. Pusagondi			
Panjra	PF	85A	119.90
Dodki	PF	85B	53.25
Kamptee	PF	70	165.91
Pusagondi	PF	86A	54.63
Pusagondi	PF	86B	76.56
Beat : 32. Sirmi			
Jamgad	PF	61	235.35
Taroda	PF	65	170.08
Sirmi	PF	69	54.45
Beat : 33. Subkund			
44-Kadapur	RF	66	202.35
Subkund	PF	63	96.75
44-Kadapur	RF	67	217.55
Range : 5 Kuhi		Round : 1. Kuhi	
Beat : 1. Agargaon			
Kaneri	PF	453A	336.55
Sawarkheda	PF		
Agargaon	PF	453B	200.93
Rajoli	PF	454A	168.22
Kaneri(Kh)	PF	454B	19.54
Beat : 2. Deoli			
Palegaon	PF	444	324
Deoli(Kh)	PF	445	193.35
Deoli(Kala)	PF		
Beat : 3. Khobna			
Umarpeth	PF	408	255.33
Bhuwardev	PF		
Bodkhipeth	PF	409B	111.21
Nawegaon	PF	409C	14.54
Khobana	PF	409A	147.05

Beat : 4. Kuhi			
Kuhi	PF	393	171.5
Bhogapur	PF	394	22.3
Heti	PF		
Isapur	PF	395	91.2
Ajani	PF		
Beat : 5. Salwa			
Salwa	PF	430A	101.11
Kharabi	PF	429	84.23
Chapeghat	PF	443	261.54
Sawangi	PF		
Chapegadi	PF		
Newari	PF	430B	17.12
Range : 5 Kuhi		Round : 2. Mandhal	
Beat : 6. Chandala			
Kitadi	PF	435	176.65
Butitola	PF	438	317.68
Chandala	PF	461	408.59
Beat :7. Dhamana			
Thana	PF	447	126.52
Dongarmouda	PF		
Bori	PF		
Dhamana	PF	448	286.92
Dhamana	PF	449	272.1
Dhamana	RF	758	105.78
Ghoti	RF	757	34.86
Beat : 8. Ranbodi			
15-Ranbodi	RF	358	338.32
15-Ranbodi	RF	362	254.95
15-Ranbodi	RF	359	264.66
Beat : 9. Tarna			
Tarna	PF	410	218.3
Udeshwar	PF		
Hardoli	PF	431	159.71
Virkhandi	PF		
Wag	PF		
Beat : 10. Welgaon			
Welgaon	PF	458	460.23
Welgaon	PF	459	304.32

Range : 5 Kuhi	Round : 3. Weltur

Range : 6 North Umred	Round : 1. Bhiwapur

Beat : 11. Dahegaon			
Dahegaon	PF	457	237.52
Sawangi	PF		
Karandala	PF		
Rengtur	PF		
Taroli	PF	472	4.72
Jiwanapur	PF	483	23.98
Khatkheda	PF		
Pandhargota	PF	473	164.74
Phegad	PF		
Rajoli	PF		
Bramhani	PF		
Gothangaon	PF		

Beat : 12. Marupar			
Marupar	PF	475A	127.34
Mokhebardi	PF	474	201.18
Kitadi	PF		
Nandikheda	PF	481	19.13
Thutanbodi	PF	482	352.11
Tukumbodi	PF		
Sonagaon	PF	484	6.68
Salebhatti	PF	475B	138.57
Salesari	PF		

Range : 6 North Umred Round : 1. Bhiwapur

Beat : 1. Bhiwapur			
Kolari	PF	467	112.02
Pimpalgaon	PF	468	404.08
Sawargaon	PF	476	12.31
Mashadongari	PF		
Dongargaon	PF		
Kinhi(Kh)	PF		
Tas	PF	452C	26.9

Beat : 2.North Karhandla

Amboli	PF	411	37.73
Paoni	PF	412	26.29
Banoda	PF	413	72.31
Pirawa	PF		
Dani	PF		
15-Ranbodi	RF	364	322.94
15-Ranbodi	RF	365	369.07
15-Ranbodi	RF	363	235.93

Beat : 3.South Karhandla

Nawegaon	ZJ		
Bhapsi	ZJ		
Khedi	ZJ		
Karandala	ZJ		
Tirkhura	ZJ		

Range : 6 North Umred

Round : 2. Champa

Beat : 4.Kitadi			
Kitadi	PF	450	433.99
Kitadi	PF	451	308.29
15-Ranbodi	RF	357	313.23

Beat : 5.Nawegaon

15-Ranbodi	RF	361	287.33
15-Ranbodi	RF	360	270.33
Manora	PF	439	372.63
Nawegaon	PF	441	375.55
Manora	PF	419	226.77

Beat :6.Ranmangli

Pawargondi	PF	452B	186.81
Ranmangli	PF	440	331.83
Hattimunda	PF	452A	228.28

Beat :7. Thana

Thana	PF	417	217.11
Thana	PF	418	287.15

Beat : 8.Somnala

Pullar	PF	464	115.04
Pullar	PF	465	51.6
Bhowari	PF	466	273.74

Somnala	PF		
Somnala	RF	763A	177.62
Somnala	RF	763B	175.88

Range : 6 North Umred Round : 2. Champa

Beat : 9 Champa

Sukali	PF	329	130.1
Champa	PF	348	277.43
Mangali	PF	355	297.75
Khapari	PF		

Beat :10 Chimnazari

Pendhari	PF	330	112.08
Umari	PF	331	227.95
Pendhari	RF	768	205.8
Umara	RF	767	68.18

Beat :11 Kolamet

Sonegaon	PF	368	258.49
Khetapur	PF		
Sasegaon	PF	382	144.39
Nirwha	PF	384	107.67
Barwha	PF		

Range : 6 North Umred

Round : 3. Khapri

Beat :12 Matkazari			
Wadad	PF	316	138.98
Matkazari	PF	317	229.14
Matkazari	RF	760	154.81
Matkazari	RF	759	472.28
Beat :13 Nawarmari			
Adegaon	PF	307	309.37
Nawarmari	PF	308	143.86
Mangrul	PF	309	13.41
Nawarmari	RF	766	334.51
Mangrul	RF	770	241.06
Beat :14 Pachgaon			
Pachgaon	RF	764	163.09
Pachgaon	PF	328	197.94
Salaimendha	PF	327B	86.32
Pachgaon	RF	765	192.91
Pachgaon	PF	327A	227.4
Range : 6 North Umred		Round : 2. Champa	
Beat :15 .Fukeshwar			
Dudha	PF	332A	96.24
Dudha	PF	332B	20.52
Tikhadi	PF	349	363.64
Masalkund	PF	357	164.87
Salegaon	PF		
Beat :16 .Ukarwahi			
Ukarwahi	PF	370	250.75
Udasa	PF	385	250.76
Rajurwadi	PF		
19-Magardhokra	RF	402	206.8
Beat :17 . Uti			
14-Bhiwapur	RF	403	181.7
14-Bhiwapur	RF	404	322.13
Range : 6 North Umred		Round : 3. Khapri	
Beat : 18 Chargaon			
Chargaon	PF	322	215.29
Chargaon	PF	323	424.92
Beat : 19 Jamgad			
Jamgad	RF	769A	269.78
Jamgad	RF	769B	108.98
Jamgad	PF	335	216.5
Jamgad	PF	336	296.52
Jamgad	PF	337	30.62
Range :7 Narkher		Round : 1. Banor	

Beat : 20 Junapani			
Junapani	RF	761	357.58
Junapani	PF	319	86.81
Junapani	PF	320	7.28
Tara	PF	333	155.68
Junapani	RF	762	194.76
Beat : 21 Khairi			
Khairi	PF	338	404.52
Khairi	PF	339	211.04
Beat : 22 Khapri			
Jambhalapani	PF	334	211.34
Sindivihiri	PF		
Khapari	PF		
Range : 6 North Umred		Round : 3. Khapri	
Beat : 23 Makardhokda			
Dawwa	ZJ		
Dahegaon	ZJ		
Makardhokda	ZJ		
Katara	ZJ		
Beat : 24 Pitichua			
Pitichua	PF	321	436.64
Beat : 25 Sindivihari			
Tumadi	PF	310	343.31
Thana	PF	311B	220.53
Sindivihiri	PF		
Bothali(Kh)	PF	311A	43.52
Beat : 26 Surabardi			
Kinhala	PF	312	131.99
Borgaon	PF	313	34.6
Surbardi	PF		
Salairani	PF	314	221.22
Ridhora	PF		
Murumzari	PF		
Beat : 27 Tambekhani			
19-Magardhokad	RF	400	237.15
Surajpur	PF	352A	170.88
Tambekhani	PF	352B	35.15
Murzad	PF	352C	33.76
19-Magardhokra	RF	401	175.23

Range :7 Narkher		Round : 3. Khapa	

Beat :1 Ambada			
Khargad	PF	1	32.46
Ambada	PF	2	171.63
Utara	PF	3	47.81
Tara	PF	4	79.81
Tara	PF	5	142.40
Risoda	RF	718	160.79
Beat : 2 Banor			
Baradpaoni	PF	6	191.79
Khedi	PF	9	91.71
Banor	PF	10	153.23
Khabodi	PF	13	99.53
48-Pathalgondi	RF	96	160.26
48-Pathalgondi	RF	95	198.67
Beat :3 Rampuri			
Rampuri	PF	8	26.01
48-Pathalgondi	RF	92	289.36
48-Pathalgondi	RF	93	148.12
47-Telgaon	RF	91	314.04
Beat : 4 Udupur			
48-Pathalgondi	RF	94	174.42
Khalagondi	PF	7	187.20
Udupur	PF	11	125.57
Chichkhamb	PF	12	82.15
Pipaldara	PF	14	73.86
Wadhona	PF	17	34.74
Range :7 Narkher	Round : 2. Bhorgad		
Beat : 5 Khadki			
ChourePathar	PF	43A	321.76
ChourePathar	PF	43B	1.46
Bhorgad	PF	44	82.19
Khadki	PF	45	254.89
45-Palagondi	RF	74	240.38
Beat : 6 Salai			
Salai	PF	32	101.95
Mohagaon(Dholya)	PF	38A	65.85
Mohagaon(Dholya)	PF	38B	7.72
46-Saonga-Lohara	RF	81	204.77
46-Saonga-Lohara	RF	80	193.03
Beat : 6 Salai			
45-Palagondi	RF	73	231.08
45-Palagondi	RF	72	259.81
Range :7 Narkher	Round : 2. Bhorgad		
Beat : 7 Yeranda			
45-Palagondi	RF	75	197.48
Mohagaon(Jungali)	PF	39	8.66
46-Saonga-Lohara	RF	79	293.00
46-Saonga-Lohara	RF	78	215.29

Range :7 Narkher		Round : 5. Paradsingha

Beat : 8 Khapa			
Khapa	PF	27	139.82
Ghogra	PF	28	61.01
Kukadi	PF	34	40.93
47-Telgaon	RF	87	179.28
47-Telgaon	RF	89	162.68
46-Saonga-Loha	RF	86	222.58
Beat : 9 Kharashi			
46-Saonga-Loha	RF	82	232.30
Kharashi	PF	31	132.06
46-Saonga-Loha	RF	83	267.49
46-Saonga-Loha	RF	84	148.11
Beat : 10 Ramthi			
Ramthi	PF	15	50.45
Arambhi	PF	16	285.49
Math	PF	18	64.91
Hiwra	PF	19	60.75
Kharala	PF	20	73.17
Loharisawnga	PF	23	145.75
Jatlapur	PF	24	37.19
Beat : 11 Wadvihira			
47-Telgaon	RF	88	222.17
47-Telgaon	RF	90	232.29
Wadvihira	PF	21	57.74
Talegaon	PF	22	91.57
Umtha	PF	25	57.99
Jamgaon	PF	26	99.63
Range :7 Narkher		Round : 4. Narkher	
Beat : 12 Chorkhairi			
Sardi	PF	75	133.36
Pithori	PF	76	92.54
Mannatkhedhi	PF	77	10.96
Chorkhairi	PF	89	41.35
42 Chorkhairi We	RF	4	220.14
Range :7 Narkher		Round : 4. Narkher	
Beat : 13 Khapri			
42 Chorkhairi We	RF	5	144.88
Khapri	PF	91	161.10
Agra	PF	93	147.20
Beat : 14 Narkher			
Manikwada	PF	71	198.60
Godegaon	PF	72	149.46
Nawegaon	PF	73	302.15
Parsodi	PF	74	0.66
Beat : 15 Pipla			
41-Jalalkheda	RF	2	48.56
Pipla(kh)	PF	90	28.69
Semda	PF	92	131.03
42A Chorkhairi E	RF	3	242.01

Range : 8 Parsioni		Round : 1. Chargaon

Beat : 16. Pandharkoni			
Junewani	PF	29	220.75
Junewani	PF	30	146.80
Pandhakoni	PF	37	18.33
46-Saonga-Lohara	RF	77	191.41
46-Saonga-Lohara	RF	76	201.56
46-Saonga-Lohara	RF	85A	97.12
46-Saonga-Lohara	RF	85B	62.32
Beat : 17. Paradsinga			
Khapri	PF	41	241.58
Khapri	PF	42	174.01
Paradsingha	PF	46A	177.15
Paradsingha	PF	46B	80.42
Beat : 18. Ranwadi			
Ranwadi	PF	33	179.14
Kakadhara	PF	35	219.76
Kakadhara	PF	36A	211.45
Kakadhara	PF	36B	5.00
Rohna	PF	40A	268.37
Rohna	PF	40B	26.88
Range : 8 Parsioni Round : 1. Chargaon			
Beat : 1. Awaleghat			
Awaleghat	PF	224B	52.82
Suwardhara	RF	725	696.11
Beat : 2. Chargaon			
Chargaon	PF	231	242.56
9-Bhiwgarh	RF	617	323.15
9-Bhiwgarh	RF	616	100.76
Beat : 3. Kukada			
Suwardhara	RF	730	33.02
Kolitmara	PF	234	157.77
Kukada	PF	235	43.89
Surera	PF		
Mahekepar	PF		
9-Bhiwgarh	RF	619	185.95
Siladevi	RF	732	269.06
Beat : 4. Nawegaon			
Bhiwagad	PF	236	340.75
Bachera	PF	237	87.89
Beat : 5. Siladevi			
9-Bhiwgarh	RF	618	332.86
9-Bhiwgarh	RF	620	327.8
Siladevi	RF	731	140.3
Siladevi	PF	230	115.72
Range : 8 Parsioni Round : 3. Parsioni			

Beat :6.Suwardhara			
Suwardhara	PF	221	248.5
Suwardhara	PF	222	117.36
Suwardhara	PF	223	95.04
Range : 8 Parsioni		Round : 2. Dhawalapur	
Beat : 7. Ambazari			
9-Bhiwgarh	RF	621	274.38
Ambazari	PF	219	75.81
Pathar	PF	220	13.92
9-Bhiwgarh	RF	622	265.88
Ambazari	RF	729B	15.32
Ambazari	RF	729A	19.54
Range : 8 Parsioni		Round : 2. Dhawalapur	
Beat :8. Banera			
Banera	RF	733A	236.02
Narhar	PF	228	11.71
Banera	PF	229	136.00
Narhar	RF	727B	22.16
Narhar	RF	727C	10.27
Narhar	RF	727D	5.87
Banera	RF	733B	105.7
Narhar	RF	727A	24.31
Beat : 9. Dhawalapur			
9-Bhiwgarh	RF	623	363.41
Dhawalapur	RF	728A	38.85
Dhawalapur	PF	218A	140.00
Sawangi	PF	218B	53.44
Dhawalapur	RF	728B	21.04
Beat : 10. Ghatkukda			
Ghatkukada	RF	734	50.03
Ghatkukada	PF	217	64.61
8-Narhar	RF	695	356.93
Beat :11. Maharkund			
11-Bandetal	RF	651	60.45
11-Bandetal	RF	648	208.03
Beat :12. Saleghat			
8-Narhar	RF	641	177.92
8-Narhar	RF	640	193.04
Range : 8 Parsioni		Round : 3.Parsioni	
Beat : 13 Bhagimari			
Bhagimari	RF	726A	164.75
Bhagimari	RF	726B	117.88
Kusumdhara	PF	226	316.73
Pendhari	PF	233	362.91
Range : 9 Ramtek		Round : 1. Chichda	

Beat : 14 Mohagaon			
10-Sitagondi	RF	634	242.0
10-Sitagondi	RF	635	345.2
10-Sitagondi	RF	633	212.87
Beat : 15 Pethparsodi			
Kondasawali	PF	224A	98.09
Kalbhairav	PF	238A	313.94
Parsodi	PF	238B	53.45
Beat : 16 Tekadi			
9-Bhiwgarh	RF	627	240.79
Tekadi	PF	225	70.42
Salai	PF	239	23.12
7A-Ghukasi	RF	615	275.19
Range : 8 Parsioni	Round : 4.Patgowari		
Beat : 17 Deoli			
Bazarkund	RF	735A	260
Bajarkund	PF	240	24.49
Bajarkund	PF	241	228.79
Deoli	PF	242	310.37
Bazarkund	RF	735B	27.05
Beat : 18 Ghukasi			
Pali	PF	243	68.59
Ghukasi	PF	244A	41.98
7-Junewani	RF	614	283.68
7-Junewani	RF	613	324.96
Beat : 19 Patgowari			
Patgowari	PF	250	239.22
Patgowari	PF	251	212.48
Mahuli	PF	244B	82.81
Range : 9 Ramtek		Round : 1. Chichda	
Beat : 1 Bhondewada			
Bhogra	PF	269	125.1
Bhogra	PF	270	178.87
Chorkhumari	PF	271	250.61
Chargaon	PF	272	48.91
Bhondewada	PF		
Dongari	PF		
Nawegaon	PF		
Bhondewada	RF	751	80.27
Beat : 2 Chichada			
Chichda	PF	282	74.4
Maharpeth	PF		
6-Chorbaoli	RF	416	259
Chichda	RF	748B	12.55
6-Chorbaoli	RF	415	269.12
Chichda	RF	748A	26.56

Range : 9 Ramtek		Round : 3. Hiwra

Beat : 3 Maharajpur			
Nahani	PF	283B	22.27
Musewadi	PF		
Umari	PF		
6-Chorbaoli	RF	408	100.76
Umari	PF	283A	125.19
5-Shahapur	RF	407	79.72
Guguldoh	RF	749	4.13
Beat : 4 Murda			
Murda	PF	291	100.79
Murda	PF	292	159.16
Murda	RF	756B	271.12
Murda	RF	756A	267.37
Range : 9 Ramtek		Round : 2. Chorbahuli	
Beat : 5. Chorbahuli			
7-Junewani	RF	593	299.06
7-Junewani	RF	595	202.34
2-Dongartal	RF	591	68.38
Beat : 6. Ghoti			
Ghoti	PF	245	120.62
Tuyapar	PF	246	485.95
Shahapur	PF	257	100.19
Dahoda	PF		
Jamunai	PF		
Mohagaon	PF		
Patharai	PF		
Ambazari	PF		
Sarakha	RF	753	18.88
Range : 9 Ramtek		Round : 2. Chorbahuli	
Beat : 7. Kirangisarra			
1-Sillarikhapa	RF	554	233.1
1-Sillarikhapa	RF	560	326.59
1-Sillarikhapa	RF	553	59.08
Beat : 8. Sarra			
1-Sillarikhapa	RF	555	233.5
1-Sillarikhapa	RF	556	91.86
1-Sillarikhapa	RF	557	116.14
Range : 9 Ramtek		Round : 3. Hiwra	
Beat : 9. Akola			
Akola	PF	289B	41.27
Akola	PF	289C	79.63
Hiwara	PF	295A	150.2
Phulzari	PF		
4-Tangla	RF	462	276.4
4-Tangla	RF	459	277.21
Salai	PF	289A	63.75

Range : 9 Ramtek		Round : 5. Ramtek

Beat :10. Belda			
Belda	RF	750A	32.53
4-Tangla	RF	460	356.93
Belda	PF	288	176.53
Lakhapur	PF		
4-Tangla	RF	461	229.05
Belda	RF	750B	12.34
Beat :11. Chiknapur			
4-Tangla	RF	458	278.83
4-Tangla	RF	457	313.23
Beat :12.Pindkepar			
4-Tangla	RF	463	307.16
4-Tangla	RF	464	305.94
4-Tangla	RF	455	271.95
Range : 9 Ramtek	Round : 4. Paoni		
Beat : 13. Kharpada			
6-Chorbaoli	RF	417	335.08
6-Chorbaoli	RF	414	220.15
Beat : 14. Paoni			
6-Chorbaoli	RF	421	98.34
6-Chorbaoli	RF	422	295.42
Range : 9 Ramtek		Round : 4. Paoni	
Beat : 15. Sawangi			
6-Chorbaoli	RF	423	368.26
Sawangi	PF	267	89.28
Bothia	PF		
Kharpada	PF		
Beat : 16. Tumditola			
6-Chorbaoli	RF	427	237.96
6-Chorbaoli	RF	428	293.4
Beat : 17. Warghat			
Khanora	PF	279	167.14
Pendhari	PF	280	83.28
Warghat	PF	281	161.39
Saundani	PF		
Manegaon	PF		
Range : 9 Ramtek	Round : 5. Ramtek		
Beat : 18. Adegaon			
Khaparkheda	PF	304	122.7
Kiranpur	PF	306	98.35
Katlabodi	PF		
Beat : 19. Asoli			
14-Bhiwapur	RF	405	236.34
Asoli	PF	303	149.13
Berdipar	PF	305	170.61
Matsewadi	PF		
Beat : 20. Bhandarbodi			
Bhandarbodi	RF	747	259.89
Bhandarbodi	PF	301A	216.12
Bhandarbodi	PF	301B	17.84
Sioni	PF	302	261.63
Range : 9 Ramtek	Round : 7. Sarakha		
Beat : 30 Mansar			

Beat :21. Ghogra			
Malagaon	PF	293	329.3
Guguldoh	PF	294	209.77
Mandri	PF	295B	109.05
Panchala(Kh)	PF	300B	5.99
Panchala(B)	PF		
Beat :22. Ramtek			
Ramtek	PF	273	399.37
Khindasi	PF	284	94.2
Amgaon	PF		
Piparia	PF		
Bori	PF		
Sirpur	PF		
Ghoti	PF		
Range : 9 Ramtek		Round : 6. Salai	
Beat : 23.Mogarkasa			
4-Tangla	RF	439	242.81
4-Tangla	RF	435	282.47
4-Tangla	RF	438	263.04
Beat : 24.Ramjan			
6-Chorbaoli	RF	432	289.75
4-Tangla	RF	433	235.94
4-Tangla	RF	434	366.24
Beat : 25.Salai (West)			
Pindakepar	RF	755	27.28
4-Tangla	RF	436	286.12
Ghoti	PF	290	133.38
Ramjan	PF		
4-Tangla	RF	437	265.07
Range : 9 Ramtek		Round : 7. Sarakha	
Beat : 26 Borban			
Chhatrapur	PF	248	142.25
7-Junewani	RF	610	254.54
7-Junewani	RF	607	254.55
7-Junewani	RF	609	219.75
Beat : 27 Borban			
7-Junewani	RF	601	274.78
7-Junewani	RF	602	239.57
Beat : 28 Chhatrapur			
7-Junewani	RF	608	65.54
7-Junewani	RF	611	229.05
7-Junewani	RF	612	367.46
Beat : 29 Khumari			
Mogra	RF	752	98.35
Sarakha	PF	247	176.89
Khumari	PF	258	227.38
Borda	PF	259	169.2

Range : 10 South Umred	Round : 2 Deoli
Beat : 5.Bhiwagad	

Bondari	PF	249	280.08
Kandri	PF	260	162.19
Khairi	PF	261	147.85
Range : 9 Ramtek		Round : 8 Tangla	
Beat : 31.Murzad			
Murzad	RF	746A	87.06
Murzad	PF	298	40.67
4-Tangla	RF	451	275.19
Murzad	RF	746B	12.55
4-Tangla	RF	450	314.44
Beat : 32.Pusda			
4-Tangla	RF	449	266.28
4-Tangla	RF	452	240.79
Pusada	PF	299	66.66
4-Tangla	RF	454	343.98
Beat : 33.Tangla			
4-Tangla	RF	456	317.68
4-Tangla	RF	453	313.23
Chikanapur	PF	300A	30.63
Range : 10 South Umred		Round : 1 Amghat	
Beat : 1.Amghat			
18-Munia	RF	394	244.43
18-Munia	RF	395	277.21
18-Munia	RF	393	24.72
Beat : 2.Borimanjra			
Singori	PF	315	43.79
Rakhi	PF	345	321.13
Belarpeth	PF	346	92.85
Sedeshwar	PF	354	153.27
Sawangi	PF		
Borimanjara	PF		
Jamgaon	RF	772	10.15
Beat : 3.Chikhaldhokda			
18-Munia	RF	384	255.36
18-Munia	RF	385	183.32
18-Munia	RF	389	220.15
18-Munia	RF	392	227.43
18-Munia	RF	383	251.31
18-Munia	RF	388	255.36
Beat :4.Kohala			
Kohala	PF	326	129.07
18-Munia	RF	398	178.87
18-Munia	RF	397	237.56
Beat : 14.Lohara			
17-Nand	RF	343	225.82
17-Nand	RF	344	252.93

Muradpur	PF	325	200.7
Bhivgad	PF	340	329
Bhivgad	PF	341	312.54
Beat : 6.Deoli			
Amgaon	PF	352D	19.87
18-Munia	RF	390	182.51
Deoli	PF	359A	266.23
Deoli	PF	359B	4.64
18-Munia	RF	391	305.54
Beat :7.Mendhepathar			
18-Munia	RF	396	283.28
Mendhepathar	PF	353	336.9
Range : 10 South Umred		Round : 2 Deoli	
Beat :8. Nishanghat			
Nishanghat	PF	342A	188.49
Nishanghat	PF	342B	25.33
Nishanghat	PF	343A	176.45
Nishanghat	PF	343B	41.23
Nishanghat	PF	344	356.52
Beat : 9.Panjarepathar			
18-Munia	RF	386	222.98
Panjarepar	PF	361	461.73
18-Munia	RF	387	146.50
Range : 10 South Umred		Round : 3 Dhamangaon	
Beat : 10.Alesur			
Alesur	PF	428	38.87
17-Nand	RF	349	248.88
17-Nand	RF	348	303.52
Beat : 11.Belarpar (West)			
17-Nand	RF	341	220.15
17-Nand	RF	342	232.28
Beat : 12.Kholdoda			
Kholdoda	RF	771	9.07
Wani	PF	405	153.5
Dhamangaon	PF	407	19.08
Jamgaon	PF		
17-Nand	RF	346	17.6
17-Nand	RF	347	81.34
17-Nand	RF	345	268.71
Beat : 13.Khursapar			
17-Nand	RF	350	303.92
Chorvihira	PF	423	167.01
Beat : 24.Junoni			
18-Munia	RF	376	236.74
18-Munia	RF	377	262.24

Beat : 15.Nand			
Sukali	PF	387B	102.5
Polgaon	PF	402	201.13
Pirawa	PF	403	57.13
Nand	PF	404	68.71
Bhagwanpur	PF	426	11.31
Sasegaon	PF	427	46.2
Range : 10 South Umred		Round : 4 Lohara	
Beat : 16.Dongargaon			
Alagondi	PF	372	352.14
Dongargaon	PF		
18-Munia	RF	368	296.23
Beat : 17. Lohara 1			
18-Munia	RF	369	329.82
Pandhartal	PF	371	280.4
Lohara	PF		
Beat : 18. Lohara 2			
18-Munia	RF	370	309.99
18-Munia	RF	371	394.57
Beat : 19. Pipardol			
15-Ranbodi	RF	366	245.24
18-Munia	RF	367	361.38
Beat : 20. Sukali			
18-Munia	RF	372	307.56
18-Munia	RF	373	274.78
18-Munia	RF	374	167.14
Range : 10 South Umred		Round : 5 Sukali	
Beat : 21.Bidmohna			
Rakhi	RF	773	280.18
Bidmohna	PF	374	424.95
Beat : 22.Chanoda			
Chanoda	PF	364	275.22
Seloti	PF	376	217.53
Sukali	PF		
Beat : 23.Dighori			
Dighori	PF	375	204.26
18-Munia	RF	375	260.21
Bidmohana	RF	774	4.82

Beat : 25.Mhasala			
Kalkuhi	PF	362	241.8
Nandra	PF	363	242.89
Mhasala	PF		
Chikhaldhokada	PF		
18-Munia	RF	382	157.15
Range : 10 South Umred		Round : 5 Sukali	
Beat : 26.Nandra			
18-Munia	RF	380	293.4
18-Munia	RF	381	405.9
Range : 10 South Umred		Round : 6 Umred	
Beat : 27.Botezari			
Garadpar	PF	420	142.03
Pahami	PF		
Chichala	PF		
16-Chichala	RF	355	12.67
16-Chichala	RF	354	368.26
Beat : 28.Dhanjimet			
Chargaon(Mug)	PF	399	431.86
Chargaon(Gho)	PF	400B	232.32
Dhanjimet	PF	400A	119.26
Beat : 29.Dhurkheda			
Metmangrul	PF	387A	170.27
Mhasala	PF		
Kharkada	PF		
Dhurkheda	PF	397	172.23
Baradkawadasi	PF	398	239.77
Kumbhari	PF	396A	142.89
Fattepur	PF	396B	54.5
Mhasala	PF		
Mohapa	PF		
Beat :30.Kesalpur			
16-Chichala	RF	353	286.11
16-Chichala	RF	352	315.25
Beat :31.Kondapur			
16-Chichala	RF	351	405.09
Yedsambha	PF	421	195.68

Range : 10 South Umred	Round : 6 Umred
Beat :32Mandwa	

Range : 11 S'Hills	Round : 1 S'Hiis (North)
Beat : 1 S'Hills (East)	

Indapur	PF	377A	171.83
Indapur	PF	377B	25.34
Mandawa	PF	388	257.84
Mandawa	PF	389A	224.91
Mandawa	PF	389B	28.75
Beat :33 Mangrul			
16-Chichala	RF	356	533.38
Mangrul	PF	400C	103.2
Range : 10 South Umred		Round : 7 Zamkoli	
Beat : 34.Belarpar (East)			
Belarpar	PF	381	262.58
17-Nand	RF	339	195.46
17-Nand	RF	340	207.2
17-Nand	RF	338	169.22
Beat : 35.Mankapur			
Mankapur	PF	392	318.89
Beat : 36.Panjarepar			
Panjarepar	PF	390	229.62
17-Nand	RF	336	182.11
17-Nand	RF	337	150.14
17-Nand	RF	335	212.16
Beat : 36.Urkudpar			
17-Nand	RF	334	143.02
17-Nand	RF	333	192.23
Beat : 37.Zamkoli			
17-Nand	RF	331	245.64
Kharakada	PF	366	138.02
Zamkoli	PF	367	27.53
17-Nand	RF	332	209.2

	ZJ		
Beat : 2 S'Hills (North)			
	ZJ		
Range : 11 S'Hills		Round : 2 S'Hiis (South)	
Beat : 3 S'Hills (South)			
	NF		758.74
68-Seminary Hill'	RF	715	67.41
Beat : 4 S'Hills (East)			
	NF		1881.71

Appendix No. 1.11(a)**STATEMENT OF AREAS DISFORESTED (Reserved Forest)****(A) RESERVE FORESTS**

Sr No	Gazette Notification No & date or other orders	Survey block No & name	Number of survey sheets 4"=1 mile	Area in heactares		Reserve Forest Comptt. No
				Afforested	Dis-forested	
1	G.N.1193 dt. 7.3.1894	7-Junewani	72 SE/4	782.67		
2	G.N. 4691 dt. 25.10.1894	18-Munia	75 SE/3 & 75 SW/4	18.61		
3	G.N. 1828 dt. 16.4.1895	43-Lohgarh	55 NW/2 & 4		439.49	5
4	G.N. 1828 dt. 16.4.1895	43-Lohgarh	55 NW/2 & 4	22.04		5
5	G.N. 1828 dt. 16.4.1895	43-Lohgarh	55 NW/2 & 4		32.43	5
6	G.N.1952 dt. 23.4.1895	19-Makardhokda	75 SW/2		265.74	
7	G.N.2173 dt. 17.5.1895	8-Narhar	72 SW/4		197.49	
8	G.N.2306 dt. 15.5.1895	48-Pathalgondi	39 SE/1 & 3		10.12	
9	G.N.2529 dt. 30.5.1895	41-Jalalkheda	55 NE/1	188.58		
10	G.N.2817 dt. 25.6.1895	48-Pathalgondi	39 SE/1 & 3 39 SE/2 & 4		561.30	
11	G.N.4412 dt. 16.10.1895	40-Ramjhiri		115.74		
12	G.N.3338 dt. 27.8.1896	2-Dongartal	72 SE/4		44.51	
13	G.N.3068 dt. 24.6.1897	57-Panjara	40 SE/1, 3, 4		1003.46	
		54-Kinhi East & West	40 NE/1 & part of NW/2		75.68	
		52-Moyi	41 NE/1 & part of NW/2		95.40	
		61-Manoli	57 NW/1 & 2, 56 SW/3 & 4		810.91	
		62-Malegaon	57 NW/3		791.50	
		66-Gumgaon	41 NE/1		66.94	
14	G.N.4044 dt. 7.9.1897	4-Tangla	72 SE/4		11.20	
		6-Chorbaoli	73 SE/4		0.60	
15	G.N.2919 dt. 18.7.1900	3-Karwahi	75 SE/2		34.11	
16	G.N.5090 dt. 20.12.1900	3-Karwahi	92 SW/1	33.35		
17	G.N.1739 dt. 17.3.1902	6-Chorbaoli	73 NE/2		145.69	
		3-Karwahi	72 NE/4		38.18	
		13-Sapgota	54 SE/4 & 2		56.66	
18	G.N.3315 dt. 1.8.1903	35-Pratapgarh	56 SW/2		14.57	
19	G.N.4619 dt. 1.8.1904	6-Chorbaoli	72 SE/4	4.37		
		4-Tangla	72 SE/4			
20	G.N.4621 dt. 1.8.1904	4-Tangla	73 SE/4		11.20	
		6-Chorbaoli	74 SE/4		27.11	
21	G.N.7579 dt. 1.12.1904	40-Ramjiri			43.70	
22	G.N.5034 dt. 28.7.1905	1-Sillari khapa	72 SE/1 & 3	35.61		
23	G.N.5036 dt. 28.7.1905	1-Sillari khapa	73 SE/1 & 3		35.61	
24	G.N.549 dt. 9.6.1908	39-Kondhali	56 NE/1 & 2		12.94	
25	G.N.942 dt. 15.9.1909	6-Chorbaoli	73 NE/2		8.49	
26	G.N.36 dt. 18.4.1931	3-Karwahi	72 SE/2		17.00	
27	S.O.P.C.No.11-A dt. 8.7.1913	18-Munia	75 SE/3	2.02		
		26-Dongargaon	75 NW/3		1.21	

Sr No	Gazette Notification No & date or other orders	Survey block No & name	Number of survey sheets 4"=1 mile	Area in hectares		Reserve Forest Comptt. No
				Afforested	Dis-forested	
28	Notification needed	38-Dhaga	56 NE/3		12.46	
29	S.O.P.C.No.58-A dt. 9.9.1914	39-Kondhali	56 NW/4	3.24		
30	S.O.P.C.No.250 dt. 9.9.1914	45-Palgondi	55 SW/3			
31	S.O.P.C.No.8/B dt. 11.9.1914	17-Nand	76 NW/4		0.40	
32	S.O.P.C.No.50 dt. 11.9.1914	9-Bhiwgarh	73 NW/2	0.81	1.21	
33	G.N.785 dt. 11.9.1915	6-Chorbaoli	72 SE/4	3.03		
34	G.N.786 dt. 11.9.1915	6-Chorbaoli	73 SE/4		3.03	
35	S.O.P.C.No.30 dt. 14.9.1914	36-Bazargaon	56 NE/4		2.02	
36	S.O.P.C.No.50 dt. 24.4.1915	10-Sitagondi	73 NW/2		4.45	
37	G.N.386 dt. 8.5.1915	39-Kondhali	56 NE/1 & 2		1.31	
38	G.N.34-112-B dt. 23.5.1918	59-Dhaga	40 SE/4	143.08		
39	G.N.35-112-C dt. 23.5.1918	59-Dhaga	41 NE/2		143.08	
40	G.N.25-157-C/XV dt. 30.6.1921	4-Tangla	72 SE/4		1.25	
41	G.N.550-253-XV dt. 6.6.1925				13.98	
42	G.N.1047-613-XV dt. 8.10.1925			13.98		
43	G.N.348-230-XV dt. 31.3.1926	40-Ramjiri			44.92	
44	CF's No.2700-A dt. 19.10.1928	1-Sillari khapa	72/NE/1		46.94	
45	G.N.93-48-XV dt. 24.1.1929	6-Chorbaoli	73 NE/2		4.05	
46	G.N.446-394-XV dt. 2.7.1932	2-Dongartal	72 NE/4		32.37	
47	D.M.O.2053-44-I dt. 13.9.1932	33-Sonegaon East	56 SE/3		138.81	
48	D.M.O.2053-44-I dt. 28.10.1932	16-Chorbaoli	72 SE/3	2.83		
		7-Junewani	72 SE/4		33.18	
		7-A-Chuksi	73 NE/3		17.00	
49	D.M.O.2737-44-I dt. 19.11.1932	2-Dongartal	72 SE/1	82.15		
		2-Dongartal	72 NE/3	16.59		
		2-Dongartal	72 SE/4		8.90	
		1-Sillari khapa	72 SW/2		7.69	
		1-Sillari khapa	72 SW/3		27.11	
50	G.N.149-114-XV dt. 8.2.1933	2-Dongartal	72 NE/4		48.56	
51	D.M.O.No.F-18061-44-I dt.4.8.1933	8-Narhar	72 SE/1		21.04	
		9-Bhiwgarh	72 SW/3	11.73		
		10-Sitagondi	72 SW/4		2.83	
		12-Warpani	72 SW/1 & 54 SE/2		94.29	
52	D.M.O.No.F-1934-44-I dt.16.8.1933	8-Narhar	72 SE/1		5.26	
53	G.N.379-390-XV dt 17.7.1935	6-Chorbaoli	73 NE/2		87.01	
54	G.N.661-698 dt. 31.10.1935	59-Dhaga	40 SE/4		2.02	

Sr No	Gazette Notification No & date or other orders	Survey block No & name	Number of survey sheets 4"=1 mile	Area in hectares		Reserve Forest Comptt. No
				Afforested	Dis-forested	
55	G.N.122-124-XV dt. 29.2.1936	3-Karwahi	72 SE/2		80.94	
56	G.N.123-112-XV dt. 2.3.1936	6-Chorbaoli	72 SE/4		2.83	
57	G.N.700-562-XI dt. 18.7.1939	68-Seminary Hill			4.14	
58	G.N.372-1502-XI-43 dt. 30.3.1944					
59	G.N.374-1502-XI-43 dt. 30.3.1944					
60	G.N.446-1502-XI-43 dt. 18.4.1944					
61	G.N.1565-1654-XI dt. 6.9.1947	Joga Open Pasture	56 SW/1		327.79	
62	G.N.995-807-XI dt. 31.3.1952	20-Sondapar Karwapar Grass Bir	75 SW/1 & 3 Part		86.20	
63	374-1502-XI-43 dt. 30.3.1944	68-Seminary Hill			4.19	715
64	FLD-4864-122278-Y dt. 2.9.1964	6-Chorbaoli	73 NE/2		44.51	407 & 408
65	FLD-28-64-149825-Y dt. 18.11.1964	31A Keljhar	57 NE/1		14.16	286
66	FLD-1266-106393-Y dt. .6.1964	36-Bazargaon	56 NE/4		87.00	6 & 7
67	FLD-1364-138044-Y dt. 9.10.1967	68-Seminary Hill			3.40	715
68	FLD-3469-51241-W dt. 11.9.1969	39-Kondhali	56 NW/4		2.02	29
69	FLD-3469-61771-W dt. 25.11.1969	18-Munia	75 SW/4 & 76 NW/2		11.60	382
70	FLD-3469-22621-W dt. 18.3.1970	29-Degma	56 SE/2 & 73 NW/1		0.16	299
71	FLD-3469-154462-W dt. 16.4.1970	10-Sitagondi	73 NW/1		60.70	629
72	FLD-3469-215891 dt. 20.5.1970					
	1) Manegaon F.V.	2, 3 Dongartal & Karwahi	72 NE/4		208.51	480
	2) Fulzadi F.V.	1 Sillari, Khapa	72 SE/1		95.10	565
	3) Bodalzari F.V.	1 Sillari, Khapa	72 NE/1		39.25	531
	4) Chorbaoli F.V.	7-Junewani	73 NE/1		139.62	591
	5) Jungli Paoni F.V.	6-Chorbaoli	72 SE/4		124.24	421
	6) Salaighat F.V.	8-Narhar	72 SW/3		115.88	641
	7) Surewani F.V.	11-Bhondetal	72 SW/3		165.36	651
	8) Makardhokda F.V.	9-Bhiwgarh	73 NW/2		74.07	616
	9) Ganeshpur F.V.	39-Kondhali	56 NW/4		135.68	26
	10) Ahemadnagar F.V.	44-Kedarpur	56 NW/3		165.62	62
	11) Kaodimet F.V.	34-Jamni	56 SW/2		120.79	36
	12) Chauki F.V.	31-Kelzher	57 NE/3		72.64	278

Sr No	Gazette Notification No & date or other orders	Survey block No & name	Number of survey sheets 4"=1 mile	Area in hectares		Reserve Forest Comptt. No
				Afforested	Dis-forested	
	13) Botezari F.V.	16-Chichala	75 SE/4, 76 NE/1 & 76 NE/2 & 4		302.99	355
	14) Kholdhoda F.V.	17-Nand	76 SE/1 & 3		166.12	346
	15) Amghat F.V.	18-Munia	75 SW/4		187.34	393
73	FLD-1268-77418-W dt.2.6.70	7-Junewani	72SE/3		61.99	594, 588
74	FLD-3470-73180-W dt. 70	46-Saonga Lohara	55 SW/3		0.37	76
75	FLD-3471-42979-W dt. 26.4.1972	44-Kedarpur	56 NW/1, 2, 3, 4		2.19	67
76	FLD-3472-78892-W dt.4.10.1972	10-Sitagondi	73 NW/1		60.70	632
77	FLD-3472-60360-W dt.3.4.1973	2-Dongartal	72 NE/4		1.58	576, 577
78	FLD-3472-73202-W dt.30.4.1973	6-Chorbaoli	72 NE/2		305.94	407, 408
79	FLD-3474-89986-W dt.4.12.1974	3-Karwahi	72 NE/4		4.05	482, 483
80	FLD-3474-69885-W dt.18.1.1975	3-Karwahi	72 SE/2		24.28	491
81	FLD-3474-90944-W dt.31.1.1975	39-Kondhali	56 NE/1 & 2		5.91	18
82	FLD-3474-93352-W dt.28.2.1975	7-Junewani	73 NE/1 & 73 NW/2		144.88	605, 608
	FLD-3474-93352-W dt.28.2.1975	1-Sillari khapa	72 SW/2 & 72 NW/4		484.61	555, 559
	FLD-3474-93352-W dt.28.2.1975	8-Narhar	72 SW/2 & 72 NW/4		139.21	665, 668, 670, 669, 671
	FLD-3474-93352-W dt.28.2.1975	9-Bhiwgarh	72 SW/4 & 73 NW/2		69.81	551, 552, 557
83	FLD-4275-105284-F dt.29.11.1975	7-Junewani	73 NW1 & 73 NW/2		84.17	617, 618, 619
84	FLD-3476-91847-F-3 dt.6.5.1977	17-Nand	76 SE/1, SE/3, NE/3, SW/2 & NW/4		164.00	332, 333, 335, 338
85	FLD-3476-99590-F-3 dt.23.11.1970	10-A Kanhadevi	73 NW/2		7.28	615
86	FLD-3478-1196-F-3 dt 29.3.1979	8-Narhar	72 SW/3		36.36	639, 648
					10098.57	

Appendix No. 1.11(b)**Statement of Disforested (Protected Forest) (Para 1.6.12)**

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	2	3	4	5	6	7	
1	FLD-1264-17882-11(E) dt.4.1.1963	North Umrer	Gadpayli	478	48/1	4.45	
2	FLD-4864-122278-Y dt.2.9.1964	North Umrer	Pimpalgaon 69	446	49/1	25.22	
			Waddhag 72	316	117/1	11.53	
			Virkhandi 70	421	110	11.53	
			Matkazari 13	317, 318	117/1	17.80	
			Bhiwapur 15	356	26/1	3.44	
			Ghodhani 43	386	48/1	26.71	
			Salaimendha 11	327 B	38/1, 3	0.93	
			Rajulwadi 21	389	3/1K to Z	16.29	
			Champa 11	348	83/1	3.36	
			Borimanjara 30	345	02-Jan	18.71	
		South Umrer	Surabardi 26	313	19/1k	33.81	
			Damgoan 39	407	11.00	23.67	
			Nandra 73	363	7, 5	81.74	
			Rakhi 27	345	4	18.90	
			Murdapar 26	325	1/5, 2/21, 4/1k & 2	17.13	
		North Umrer	Marumzari 25	312	21/1	17.37	
			Bhiwi 36	366	31/18, 13/5	119.98	
			Dhurkheda	397	127/1k	44.51	
		Kuhi	Saleshari 76	475(b)	3/1 25/1k	20.11	
		North Umrer	Gardapar 81	420	69/1	17.79	
			Yedsamba 83	421	33/1 to 8	19.71	
			Sakli 83	422	10 & 11	16.30	
			Bodlapeth 54	409(b)	6, 56	29.94	
			Khobna 54	409(a)	63	24.56	
			Sonegaon 9	382	53	14.16	
			Kolarmet 8	383	56/1	20.64	
		Kuhi	Bhojapur 6	394	171	25.90	
		Ramtek	Murzdad 33	298	89/3	52.01	
			Sarkha 25	247	91/2, 17, 29	21.50	
			Mogra 25	296	3/1	24.28	
			Manegaon 34	293	1	60.70	
			Guguldoh 34	294	2	80.93	
			Bhandarbodi 43	301	93-1-2	6.01	62.35
					95/1	15.74	
					17/2	4.45	
					79/1	30.69	
					18	5.46	
			Ghoti 33	290	33/1	29.48	
			Sioni	302	27/1	2.16	104.05
					80/1	10.21	

1	2	3	4	5	6	7	
	FLD-4864-122278-Y dt.2.9.1964	Ramtek	Sioni	302	205/1, 3	11.44	104.05
					1	80.24	
			Bhandewada 36	271	40	17.09	27.85
					19/1k	8.10	
					39	2.66	
			Bondri 24	249	31/1, 31/10, 4/3	22.22	35.87
			Khumari 32	258	44/1	12.14	
					55	23.73	
			Borda 25	259	153/1	12.14	
					155/1-2	16.18	28.32
			Ghoti 26	245	48/1	22.50	89.37
			Murda 34	292	85	21.24	
					89	51.27	
					90	16.86	
3	FLD-2864-149825-Y dt.18.11.1964	Parseoni	Patgowari 22	250, 251	55/1	17.76	45.5
			Asoli 45	303	136	40.46	
			Ghoti 45	284	1	11.10	
					85	34.40	
		Parseoni	Pendhari 65	166	76	3.92	35.76
					81	3.76	
					83	5.47	
					79	12.33	
					77	0.66	
					80	1.23	
					10	5.22	
					3	2.90	
					5	0.37	
			Khapa 65	107, 108	3	5.05	28.76
					6./2	4.36	
					28/1	1.79	
					31	0.52	
					28/4, 28/8	3.68	
					29/2	0.78	
					45/1	0.61	
					45/2	11.97	
			Dhotiwada	88	12	4.76	20.46
					43/1	3.99	
					97/2	1.73	
					13/2	0.44	
					16	1.59	
					100/2	2.09	
					103/2	1.09	
					104/2	4.77	
4	FLD-3469-68056 dt.13.8.1969	Parseoni	Garadpar 81	420	77/1	1.21	
5	FLD-3469-215890-W dt. Oct.1969	Parseoni	Dongartal	461	1./1	0.53	
6	FLD-2868-166082-W dt.22.12.1969	Parseoni	Chanda 33	364	3/1-b	4.05	
7	FLD-3469-61771-W dt.1.1.1970	Parseoni	Nandora 33	313	1	17.066	85.93
					7	0.150	

1	2	3	4	5	6	7	
	FLD-3469-61771-W dt.1.1.1970	Parseoni	Nandora 33	313	8	6.940	85.93
					9	1.02	
					10	1.30	
					12	2.04	
					13	0.41	
					14	3.06	
					15	1.09	
					16	5.50	
					19	5.55	
					24	18.00	
					28	0.13	
					29	0.03	
					30	0.20	
					39	1.24	
					40/1	9.72	
					47	11.51	
					50	0.88	
					64	0.13	
8	FLD-3469-55425-W dt.9.2.1970	Parseoni	Ambazari 58	169	23/1	5.74	50.24
					23/2	12.26	
					23/3	10.70	
					25	9.14	
					27	12.40	
9	FLD-3469-226216-W dt.18.3.1970	Parseoni	Salai Menda 62	190	15/5	0.028	0.42
			Bhorkund	180, 181	46/1	0.392	
					98	0.79	
10	FLD-2767-122260-W dt.18.4.1970	Parseoni	Salai Mohagaon 43	386	69	0.862	
11	FLD-3469-231191-W dt.30.5.1970	Khapa	Ramdongri 47	213	105	12.343	
12	FLD-3740-48269-W dt.24.6.1970	Ramtek	Amgaon 37	273	46/1	0.0926	0.2483
			Ramtek 37		106	0.1557	
13	FLD-3470-73181-W dt.25.9.1970	Ramtek	Ramtek 37	273	49/1	0.012	
14	FLD-3470-21295-W dt.10.11.1970	Ramtek	Dongartal 30	265	2	0.130	16.633
					16	16.503	
15	FLD-3471-3166-W dt.2.2.1971	Deolapar	Goreghat 31	287	14	8.907	11.603
					24	2.477	
					26/1	0.691	
			Dullara 31	286	1./2	32.375	30.958
			Karwahi 31	285	506	22.258	
					498	2.201	
					500	0.478	
					503	0.938	
					504	2.428	
					501	1.947	
					502	0.716	
		North Umrer	Gothangaon 73	473	2/1k	43.028	80.939
					32/1	37.911	

1	2	3	4	5	6	7	
	FLD-3471-3166-W dt.2.2.1971	North Umrer	Matkazari 12	317	35/1	2.023	61.104
				318	37	0.405	
					37/2	3.594	
					65/1	28.328	
					66/1k	8.948	
					177/1	17.806	
			Nawamari 12	308	4/1k	6.046	23.022
					4/1kh	0.668	
					4./1-3	0.121	
					11	16.187	
			Khapri 14	334	28	4.856	10.396
					53	4.051	
					54	1.489	
			Tikhadi 15	349	50/2	10.542	
			Ukadwahi	370	50	6.200	25.491
					83	6.410	
					90/3	2.792	
					91/3	2.740	
					92/1	2.214	
					100/1	5.135	
		South Umrer	Tembekhani	352	49	4.937	18.984
					50	9.737	
					53	4.310	
		North Umrer	Thara 47	333	41/2		
					48/1	70.750	
					49/2		
			Khedi 47	414(a)	53/1	0.360	4.675
					70-1-2-3	2.023	
					112/1	0.673	
					112/3	1.214	
					131	0.405	
					161/1, 8	6.475	
					161/6	0.390	
					161/9	3.237	
					163/1 & 162/2	6.070	
					163/5	0.194	
					168/72	2.276	
			Pullar 76	464, 465	2./2	29.412	33.957
					8	4.545	
			Somnala 76	466(P)	43	8.094	20.234
					50	12.140	
			Kolari 76	467	95	20.234	
			Pipalgaon 77	468	1	6.070	24.993
					8./1	5.046	
					14	4.695	
					15	9.182	
		South Umrer	Mohpa 44	396	56	0.397	5.508
					61/3	2.509	
					61/2	2.327	
					67/2	0.275	
			Shedeshwar 31	354	1./1	30.352	86.773
			Shedeshwar 32	354	1./5	26.305	

1	2	3	4	5	6	7	
	FLD-3471-3166-W dt.2.2.1972	South Umrer	Shedeshwar 33	355	3	4.981	86.773
					4	4.148	
					5	6.224	
					6	4.598	
					8./1	6.252	
					14	0.607	
					17	0.862	
					31/2	2.444	
			Belarpar 36	381	1./1, 1/1kh,1./8	30.351	65.705
					7.1/	26.548	
					7./4	0.445	
					14/1	7.851	
					14/5	0.51	
			Dharmapur 36	380	23/1	10.53	44.622
					23/3	2.873	
					32	1.473	
					35	0.779	
					52	20.234	
					53	2.748	
			Pajrepar 38	390	54	5.985	92.696
					81	0.66	
					82	1.311	
					84	13.661	
					90/1	5.189	
					90/2	0.154	
					94	6.783	
					100/1	24.322	
					100/2	0.182	
					100/3	20.234	
					101/1	10.117	
					102/2	0.016	
					102	10.117	
			Kharkada 40	404	29/1	2.367	34.928
					65/1	11.302	
					65/5	1.116	
					70	5.816	
					71	2.849	
					72	0.64	
					78/1	0.17	
					81/1	4.047	
					81& ka,sha, che	0.599	
					92	2.327	
					94	3.695	
16	FLD-3469-42773-W dt.18.3.1971	Hingna	Salaimendi 62	190(a)	15/5	0.0283	0.4209
					46/1	0.3926	
17	FLD-3471-42773-W dt.23.3.1971	Hingna	Salaimendi 62	190	15/5	0.534	
18	FLD-3470-73605-W dt.24.3.1971	Hingna	Veltur	480	135	1.214	

1	2	3	4	5	6	7	
	FLD-3470-73605-W dt.24.3.1972	Hingna	Rajalwadi	309	7	0.81	
19	FLD-3469-68056-W dt.15.8.1971	South Umrer	Nandra 33	313		82.381	
20	FLD-347-41993-W dt.11.10.1971	South Umrer	Kotwal-Bardi	138	50 52 61 65/1-3 25/1 79	0.214 0.409 0.837 0.405 0.53 0.081	1.999
21	FLD-3470-23771-W dt.26.10.1971	Hingna	Kanholi 66	186, 187	335/2	0.657	
22	FLD-3470-238800-W dt.28.10.1971	South Umrer	Salaimendi 62	190(a)	15/1	0.121	
23	FLD-3471-215909-W dt.30.12.1971	Parseoni	Suwardhara 2	221, 222	1k 14 21 41 27/1 34, 35 44 2 13 17 28, 29 33 65 48	2.303 0.032 0.490 0.635 0.769 1.072 0.348 0.162 0.081 1.690 0.567 0.304 1.072 0.839	10.275
24	FLD-3471-18948-W dt.5.4.1972	Parseoni	Kolitmara	234	29/1	1.821	
25	FLD-3471-14982-W dt.30.5.1972	Ramtek	Ramtek 37	273	113	0.590	
26	FLD-3469-67126-W dt.4.8.1972	North Umrer	Dhamna 71	448, 449	64/1	50.580	
27	FLD-3471-14982-W dt.21.8.1972	Ramtek	Ramtek 37	273	127/1	0.979	
28	FLD-3469-59394-W dt 2.9.1972	North Umrer	Junapani Thara 14	319, 320 333	49/4 1 26 30	7.576 4.042 7.796 0.671	12.509
29	FLD-3472-79396-F-3 dt.20.9.1972	North Umrer	Surera	234	1./1	1.618	
30	FLD-3472-60360-W dt. 3.4.1973	Deolapar	Dongartal 30	265	14 1./1	16.503 12.890	29.393
31	FLD-3472-60358-W dt.14.4.1975	Parseoni	Bhagimari 6	233	51 1 48 2000/3 68/1 59 20/2, 68/3 20/1, 20/4 27	2.558 9.927 0.496 0.154 5.451 4.702 4.128 2.185 2.019	32.656

1	2	3	4	5	6	7	
	FLD-3472-60358-W dt.14.4.1975	Parseoni	Bhagimari 6	233	33 68	0.126 0.146	
32	FLD-1258-II-3314 dt.3.5.1977	South Umrer	Nishanghat 26	342 to 344	2/1-I	55.040	
33	FLD-3478-104956-F-3 dt.23.1.1979	South Umrer	Umri 24	351		0.001	
			Temberkhani 24	352	57	0.412	
			Makarddokde 17	358	279/2 280/1 257/1 & 257/2 253 335	1.171 1.340 3.026 1.111 0.674	7.322
			Garamsur 24	351	67 85	0.202 2.359	10.296
					Total	2840.66	

Appendix No. 1.11(c)**(A) Forest villages transferred to the Revenue Department and Submerged under Irrigation Projects (Para. 1.6.13)**

(A) Area disforested vide notification no.FLD-3469-21589, dated 20.05.1970 and handed now to Revenue Department				
Sr No	Name of forest village	Comptt.No	Total area of Comptt.No	Area disforested & transferred to Revenue Department (in Hect.)
1	Manegaon	480	331.842	208.513
2	Fulzadi	565	139.62	95.101
3	Bodalzari	521	193.44	39.254
4	Chorbaoli	591	208.01	139.617
5	Jungali Paoni	421	222.58	124.238
6	Salaighat	641	293.8	115.877
7	Surewani	651	225.81	165.363
8	Makardhokda	616	174.82	74.057
9	Ganeshpur	26	222.98	135.675
10	Ahmadnagar	62	231.07	165.617
11	Kaodimet	36	196.27	120.786
12	Chauki	278	135.16	72.641
13	Botezari	355	315.65	302.988
14	Kholdoda	346	183.73	166.122
15	Amghat	393	212.06	187.336
	Total		3286.842	2113.185
(B) FOREST VILLAGES UNDER SUBMERGENCE AND DISFORESTED VIDE NOTIFICATION NO.FLD-3474-93352-W,dt.28.2.1975 and FLD4275-105284-F-3 dt.29.11.1975				
Sr No	Name of village	Comptt.No.	Area of Comptt. (ha)	Area disforested (ha)
1	Kirangisarra	553	199.1	83.36
2	Sarra	556	171.59	61.91
3	Borban	608	172.8	84.175
	Total		543.49	229.445
Forest village Bhandarpur in Comptt.No. 578 is a Rithi Village and is with the forest department				
1	Bhandarpur	578	193.03	With forest department

Appendix 1.12**Statement of natural and artificial boundaries (Para 1.7.02)**

Range	Reserve Forests			Newly reserve forest			Protected Forests	Total length of boundaty (km)
	No of Pillar	Length of boundary		No of Pillar	Length of boundary			
		Artificial km	Natural km		Artificial km	Natural km	Length of boundary km	
Deolapar	892	184.145	9.450	269	25.545	0.000	267.412	486.552
Ramtek	1022	180.555	21.461	225	27.078	1.307	509.176	739.577
Parseoni	968	181.350	11.504	312	39.049	5.737	209.649	447.289
Khapa	306	55.081	4.946	61	4.826	0.905	281.161	346.919
Nerkhed	826	140.872	3.039	0	4.828	0.000	644.479	793.218
Kondhali	1087	180.386	13.973	5	26.274	0.000	1149.130	1369.763
Hingna	962	155.005	8.916	294	115.332	0.000	426.141	705.394
North Umrer	317	61.390	2.745	120	107.541	0.000	890.384	1062.060
South Umrer	1086	187.569	21.478	44	5.733	0.000	637.558	852.338
Kuhi	57	7.310	0.000	72	8.680	0.000	359.888	375.878
Total	7523	1333.663	97.512	1402	364.886	7.949	5374.978	7178.988

Appendix No. 2.1**Illicit Cutting in last Ten Years (Para 2.6.2)**

Year	Illicit cut Trees(nos)	Loss (Rs.)	Amount of Materials seized (Rs.)	No. of Cases
1989	31827	4658024	2948566	2148
1990	36652	13201480	5223127	2771
1991	46743	7985270	5878299	3027
1992	29362	10401071	6963437	2767
1993	40491	8729744	7235322	2811
1994	23677	7473473	5575403	2920
1995	14526	3910040	4206071	2349
1996	15291	4002174	4897751	1984
1997	10426	2617521	2729900	1421
1998	11216	3156701	2770780	1790
1999	6485	1822681	1729067	1293
2000	6925	2051000	2378000	1801
2001	10216	2430000	1967000	2178
2002	11532	2722000	2127000	5076
2003	8887	1232000	1365000	4316

Appendix No. 2.2**Area Burnt & Successfully Protected from Fire and Cost of Fire Protection in Nagpur Division
(Para 2.6.12)**

Sr No	Year	Area attempted to be protected Sq Km	Area successfully Protected	Proportion of success	Cost of Fire Protection	Area burnt in Hect.	No of Fires	Damage in Rupees
1	1990-91	1981.697	1980.29	99.93	3142850	140	6	
2	1991-92	1981.697	1981.237	99.97	3626000	46	4	
3	1992-93	1981.697	1981.252	99.97	3431000	44.5	4	
4	1993-94	1981.677	1978.895	99.86	490300	278.224	15	
5	1994-95	1981.677	1980.895	99.96	494800	78.2	4	
6	1995-96	1976.983	1965.513	99.47	7314000	1047	10	36500
7	1996-97	1939.107	1936.543	99.87	6801000	256.4	13	91049
8	1998-99	1939.107	1939.082	99.99	5704000	2.5	1	250
9	1999-2000	1971.907	1965.257	99.66	5954000	665	17	
10	2000-01	1971.907	1956.637	99.33	6042000	1327.19	26	24746
11	2001-02	1971.907	1956.637	99.33	6001649	2339	101	59433
12	2002-03	1971.907	1956.637	99.33	11647945	1050.19	28	

Appendix No. 1.9b							
Area statement of New Reserve Forest by Compartment, and Ranges along with toposheet Numbers on 4" = 1 mile scale map (Para 1.6.08)							
Comptt. Included	TopoSheet No.						
	72 NE/3	72 NE/4	72 SE/1	92SW1	73se3	92NW3	Total
Deolapar							
739, 740, 738A,B			218.98				218.98
741,736A,B		144.52					144.52
742A,B	141.87						141.87
743,744,745,				171.61			171.61
754					19.4		19.4
737A,B						5.24	5.24
Total	141.87	144.52	218.98	171.61	19.4	5.24	701.62
Hingna							
	56SE/1	57NE1	56NE2	56SE3	56SW4		
775,777A&B	224.05						224.05
783, 785, 786, 787, 788, 789, 781B		1386.13					1386.13
784			16.22				16.22
776A&B, 778A&B				309.95			309.95
780A&B					89.05		89.05
Total	224.05	1386.13	16.22	309.95	89.05		2025.4
Khapa							
	54SE2&4						
716A&B,717	123.78						123.78
Total	123.78						123.78
Kondhali							
	54SE2&4	56SW2					
721B,723	220.07						220.07
724		30.24					30.24
Total	220.07	30.24					250.31
Kuhi							
	75Se2&95SW1						
7,57,758	140.64						140.64
Total	140.64						140.64
Comptt. Included	TopoSheet No.						

North Umred							
	75Se2&95SW1						
759,760,761,762,763A&B, 764,765,766,767,768,769A&B,770	3117.24						3117.24
Total	3117.24						3117.24
Narkher							
	54Se2&4						
718	160.79						160.79
Total	160.79						160.79
Parseoni							
	73SW2	72SW4					
725, 726A&B,727A,B,C&D	1041.35						1041.35
728A&B 729A&B, 730,731,732,733A&B,734,735A&B		1215.93					1215.93
Total	1041.35	1215.93					2257.28
Ramtek							
	92NW3&92SW1	73NE2	73NE1	73SE3			
746A&B,747,748A&B,749, 750A&B	447.61						447.61
751,755,756A&B		646.04					646.04
752			98.35				98.35
753				18.88			18.88
Total	447.61	646.04	98.35	18.88			1210.88
South Umred							
	75SE2&95SW1						
7,71,77,27,73,774	304.22						304.22
Total	304.22						304.22

Appendix No. 3.1**Cattle Population (As per 1997 Census) (Para 3.1.08)**

Sr.No	Taluka	Oxen (age 2.5yrs to 3 yrs)	Oxen above 3 yrs	Total Ox	Cows (age 2.5yrs to 3 yrs)	Cows above 3 yrs	Total Cows	Buffelows below 3 yrs	Buffelows above 3 yrs	Total Buffelows	Sheeps	Goats	Horses	Other	Total Cattles
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Nagpur (Urban)	53	1144	1197	1017	5091	6108	1831	5653	7484	496	20947	59	2425	38716
2	Saoner	519	16439	16958	4144	14749	18893	1719	2569	4288	1236	30019	7	1782	73183
3	Parshioni	307	15074	15381	1420	12284	13704	1395	2510	3905	278	22041	3	949	56261
4	Ramtek	267	16669	16936	1386	15783	17169	2819	4039	6858	6	24077	0	540	65586
5	Mauda	720	17938	18658	2382	8160	10542	3886	4994	8880	8	21131	1	199	59419
6	Kamptee	248	12147	12395	1008	9035	10043	2215	3694	5909	405	26386	6	2110	57254
7	Kuhi	242	22973	23215	1217	10043	11260	1942	2680	4622	669	22492	124	574	62956
8	Bhiwapur	541	19651	20192	539	11234	11773	949	1845	2794	539	15234	35	113	50680
9	Umrer	602	20982	21584	1622	15496	17118	2002	4014	6016	2335	21028	9	865	68955
10	Nagpur (Rural)	282	19321	19603	1621	19439	21060	7044	11562	18606	41	32783	20	774	92887
11	Hingna	440	12884	13324	2612	11741	14353	1682	3789	5471	2928	20569	64	851	57560
12	Katol	835	15675	16510	4449	17659	22108	3004	4620	7624	495	30450	12	1101	78300
13	Narkhed	323	16985	17308	2693	19163	21856	2712	4597	7309	1791	22313	93	1048	71718
14	Kalmeshwar	494	12101	12595	3082	11170	14252	1600	2968	4568	3741	21150	189	1159	57654
	Total	5873	219983	225856	29192	181047	210239	34800	59534	94334	14968	330620	622	14490	891129

Appendix No 3.2

Schedule Rate sanctioned for Timber (Paragraph 3.10.1)

Species	Girth Class in cm	Length Class in mts	Scheduled Rate sanctioned for 2002-03			
			Grade I	Grade II	Grade III	Grade IV
Teak	46 to 60	under 2	12300	11300	9800	7600
		2 to 3	14200	13200	11700	9500
		3 to 4	15800	14800	13300	11100
		4 to 5	17000	16000	14500	12300
		5 to 6	17900	16900	15400	13200
		over 6	18600	17600	16100	13900
Teak	61 to 75	under 2	14600	13300	11800	9600
		2 to 3	16500	15200	13700	11500
		3 to 4	18100	16300	15300	13100
		4 to 5	19300	18000	16500	14300
		5 to 6	20200	18900	17400	15200
		over 6	20900	19600	18100	15900
Teak	76 to 90	under 2	17000	15500	13800	11600
		2 to 3	18900	17400	15700	13500
		3 to 4	20500	19000	17300	15100
		4 to 5	21700	20200	18500	16300
		5 to 6	22600	21100	19400	17200
		over 6	23300	21800	20100	17900
Teak	91 to 105	under 2	19300	17700	15800	13600
		2 to 3	21200	19600	17700	15500
		3 to 4	22800	21200	19300	17100
		4 to 5	24000	22400	20500	18300
		5 to 6	24900	23300	21400	19200
		over 6	26600	24000	22100	19900
Teak	105 to 120	under 2	21500	19700	17800	15600
		2 to 3	23400	21600	19700	17500
		3 to 4	25000	23200	21300	19100
		4 to 5	26200	24400	22500	20300
		5 to 6	27100	26300	23400	21200
		over 6	27800	26000	24100	21900
Teak	121 to 135	under 2	24000	21800	19800	17600
		2 to 3	25900	23700	21700	19500
		3 to 4	27500	25300	23300	21100
		4 to 5	28700	26500	24500	22300
		5 to 6	29700	27400	25400	23200
		over 6	30300	28100	26100	23900
Teak	135 to 150	under 2	26000	23800	21800	19400
		2 to 3	27900	25700	23500	21300
		3 to 4	29500	27300	25100	22900
		4 to 5	30700	28500	26300	24100
		5 to 6	31600	29400	27200	25000
		over 6	32300	30100	27900	25700
Teak	over 150	under 2	28100	25700	23400	21200
		2 to 3	30000	27600	26300	23100

Species	Girth Class in cm	Length Class in mts	Scheduled Rate sanctioned for 2002-03			
			Grade I	Grade II	Grade III	Grade IV
Teak	over 150	3 to 4	31600	29200	26900	24700
		4 to 5	32800	30400	28100	25900
		5 to 6	33700	31300	29000	26800
		over 6	34400	32000	29700	27500
Ain	46 to 60	under 2	3400	2600	2000	1600
		2 to 3	4100	3200	2500	2000
		3 to 4	4800	3300	3000	2400
		4 to 5	5500	4400	3500	2800
		5 to 6	6200	5000	4000	3200
		over 6	6900	5600	4500	3600
Ain	61 to 75	under 2	3800	3000	2400	2000
		2 to 3	4500	3600	2900	2500
		3 to 4	5200	4200	3500	3000
		4 to 5	5900	4800	4100	3500
		5 to 6	6600	5400	4700	4000
		over 6	7300	6000	5300	4500
Ain	76 to 90	under 2	4300	3400	2800	2400
		2 to 3	5100	4100	3300	2900
		3 to 4	5900	4800	3900	3100
		4 to 5	6700	5500	4500	3900
		5 to 6	7500	6200	5200	4400
		over 6	8300	6900	5900	4900
Ain	91 to 105	under 2	4700	3800	3200	2800
		2 to 3	5500	4500	3700	3300
		3 to 4	6300	5200	4300	3800
		4 to 5	7000	5900	4900	4300
		5 to 6	7600	6600	5600	4800
		over 6	8700	7300	6300	5300
Ain	106 to 120	under 2	5100	4100	3500	3100
		2to 3	6000	4900	4050	3600
		3 to 4	5900	5700	4800	4100
		4to 5	7800	6500	5500	4000
		5 to 6	8700	7300	6250	5100
		over 6	9600	8100	7000	5600
Ain	121 to 135	under 2	5600	4500	3800	3400
		2to 3	6600	5400	4450	3900
		3 to 4	7600	6300	5200	4400
		4to 5	8500	7200	5900	4900
		5 to 6	9600	8100	6550	5400
		over 6	10600	9000	7350	5000
Ain	136 to 150	under 2	5900	4800	4100	3700
		2to 3	6900	5700	4800	4200
		3 to 4	7900	6600	5500	4700
Ain	136 to 150	4to 5	8900	7500	6200	5200
		5 to 6	9900	8400	7000	5700
		over 6	10900	9300	7650	6200
Ain	over 150	under 2	6300	5200	4500	4100

Species	Girth Class in cm	Length Class in mts	Scheduled Rate sanctioned for 2002-03			
			Grade I	Grade II	Grade III	Grade IV
		2to 3	7300	6100	5200	4600
		3 to 4	8300	7000	5900	5100
		4to 5	9300	7900	6600	5600
		5 to 6	10300	8800	7400	6100
		over 6	11300	9700	8050	6600
Bija	46 to 60	under 2	4400	3700	3000	2400
		2 to 3	5500	4700	3900	3100
		3 to 4	5400	5500	4600	3500
		4 to 5	7200	6200	5200	4200
		5 to 6	7900	6800	5700	4600
		over 6	8400	7300	6100	4900
Bija	61 to 75	under 2	5400	4600	3800	3200
		2 to 3	6500	5600	4700	3900
		3 to 4	7400	6400	5400	4500
		4 to 5	8200	7100	6000	5000
		5 to 6	8900	7700	6500	5400
		over 6	9400	8200	6900	5700
Bija	76 to 90	under 2	6800	5800	4800	4000
		2 to 3	7900	6600	5700	4700
		3 to 4	8800	7600	6400	5300
		4 to 5	9600	8300	7000	5800
		5 to 6	10300	8900	7500	6200
		over 6	10800	9400	7900	6500
Bija	91 to 105	under 2	8200	7000	5900	4800
		2 to 3	9300	8600	6700	5500
		3 to 4	10200	8800	7400	6100
		4 to 5	11000	9500	8000	6600
		5 to 6	11700	10100	8500	7000
		over 6	12200	10600	8900	7300
Bija	106 to 120	under 2	9000	7700	6500	5500
		2 to 3	10100	8700	7400	6200
		3 to 4	11000	9500	8100	6800
		4 to 5	11800	10200	8700	7300
		5 to 6	12500	10800	9200	7700
		over 6	13000	11300	9600	8000
Bija	121 to 135	under 2	9800	8500	7300	6200
		2 to 3	10900	9500	8200	6900
		3 to 4	11800	10300	8900	7500
		4 to 5	12600	11000	9500	8000
		5 to 6	13300	11600	10000	8400
		over 6	13800	12100	10100	8700
Bija	135 to 150	under 2	10800	9400	8100	6900
		2 to 3	11500	10100	8800	7500
		3 to 4	12400	10900	9500	8100
		4 to 5	13200	11600	10100	8600
		5 to 6	13900	12200	10600	9000
		over 6	14400	12700	11000	9300

Species	Girth Class in cm	Length Class in mts	Scheduled Rate sanctioned for 2002-03			
			Grade I	Grade II	Grade III	Grade IV
Bija	over 150	under 2	11800	10300	8900	7500
		2 to 3	12500	11000	9600	8200
		3 to 4	13400	11800	10300	8000
		4 to 5	14200	12500	10900	9300
		5 to 6	14900	13100	11400	9700
		over 6	15100	13600	11800	10000
Haldu/Kalam/Shivan	46 to 60	under 2	5000	4300	3600	3000
		2 to 3	6000	5200	4400	3600
		3 to 4	6900	6000	5100	4200
		4 to 5	7700	6700	5700	4700
		5 to 6	8500	7400	6300	5200
		over 6	9300	8000	6800	5600
Haldu/Kalam/Shivan	61 to 75	under 2	6000	5200	4200	3600
		2 to 3	7000	6100	5000	4200
		3 to 4	7900	6900	5700	4800
		4 to 5	8700	7600	6300	5300
		5 to 6	9500	8300	6900	5800
		over 6	10300	8900	7400	6200
Haldu/Kalam/Shivan	76 to 90	under 2	7300	6300	5100	4300
		2 to 3	8300	7200	5900	4900
		3 to 4	9200	7000	6600	5500
		4 to 5	10000	8700	7200	6000
		5 to 6	10800	9400	7800	6500
		over 6	11700	10000	8300	6900
Haldu/Kalam/Shivan	91 to 105	under 2	8600	7400	6000	5000
		2 to 3	9600	8300	6800	5600
		3 to 4	10500	9100	7500	6200
		4 to 5	11300	9800	8100	6700
		5 to 6	12100	10500	8700	7200
		over 6	12900	11100	9200	7600
Haldu/Kalam/Shivan	106 to 120	under	9400	8200	6800	5700
		2 to 3	10400	9100	7600	6300
		3 to 4	11300	9900	8300	6900
		4 to 5	12100	10600	8900	7400
		5 to 6	12900	11300	9500	7900
		over 6	13700	11900	10000	8300
Haldu/Kalam/Shivan	121 to 135	under	10200	9000	7800	6400
		2 to 3	11200	9900	8400	7000
		3 to 4	12100	10700	9100	7600
Haldu/Kalam/Shivan	121 to 135	4 to 5	12900	11400	9700	8100
		5 to 6	13700	12100	10300	8600
		over 6	14500	12700	10800	9000
Haldu/Kalam/Shivan	135 to 150	under	11100	9800	8300	7000
		2 to 3	12100	10700	9100	7600
		3 to 4	13000	11500	9800	8200
		4 to 5	13800	12200	10400	8700
		5 to 6	14600	12900	11000	9200

Species	Girth Class in cm	Length Class in mts	Scheduled Rate sanctioned for 2002-03			
			Grade I	Grade II	Grade III	Grade IV
		over 6	15400	13500	11500	9600
Haldu/Kalam/Shivan	over 150	under	11800	10500	9000	7700
		2 to 3	12800	11400	9800	8300
		3 to 4	13700	12200	10500	8900
		4 to 5	14500	12900	11100	9400
		5 to 6	15300	13600	11700	9900
		over 6	16100	14200	12200	10300
Salai/Mowai	46 to 60	under 2	1150	950	800	700
		2 to 3	1350	1125	925	800
		3 to 4	1525	1275	1050	900
		4 to 5	1700	1425	1175	1000
		5 to 6	1875	1575	1300	1100
		over 6	2050	1725	1425	1200
Salai/Mowai	61 to 75	under 2	1450	1200	1000	850
		2 to 3	1650	1375	1125	950
		3 to 4	1825	1525	1250	1050
		4 to 5	2000	1675	1375	1150
		5 to 6	2175	1825	1500	1260
		over 6	2350	1975	1825	1350
Salai/Mowai	76 to 90	under 2	1600	1350	1150	1000
		2 to 3	1800	1525	1275	1125
		3 to 4	1975	1675	1425	1250
		4 to 5	2150	1825	1575	1375
		5 to 6	2325	1975	1725	1500
		over 6	2600	2125	1875	1625
Salai/Mowai	91 to 105	under 2	1800	1550	1350	1200
		2 to 3	2025	1750	1500	1350
		3 to 4	2225	1925	1675	1500
		4 to 5	2425	2100	1850	1650
		5 to 6	2625	2275	2025	1800
		over 6	2825	2450	2200	1950
Salai/Mowai	106 to 120	under 2	1950	1700	1500	1350
		2 to 3	2175	1900	1650	1500
		3 to 4	2375	2075	1825	1650
		4 to 5	2575	2250	2000	1800
		5 to 6	2775	2425	2175	1950
		over 6	2975	2600	2350	2100
Salai/Mowai	121 to 135	under 2	2100	1850	1650	1500
		2 to 3	2325	2050	1800	1650
		3 to 4	2525	2225	1975	1800
		4 to 5	2725	2400	2150	1950
		5 to 6	2925	2575	2325	2100
		over 6	3125	2750	2500	2250
	135 to 150	under 2	2225	1975	1775	1625
		2 to 3	2450	2175	1925	1775
		3 to 4	2650	2350	2100	1925
		4 to 5	2850	2525	2275	2075

Species	Girth Class in cm	Length Class in mts	Scheduled Rate sanctioned for 2002-03			
			Grade I	Grade II	Grade III	Grade IV
		5 to 6	3050	2700	2450	2225
		over 6	3250	2875	2625	2375
	over 150	under 2	2350	2100	1900	1700
		2 to 3	2575	2300	2050	1900
		3 to 4	2775	2475	2225	2050
		4 to 5	2975	2650	2400	2200
		5 to 6	2175	2825	2675	2350
		over 6	3375	3000	2750	2500
Other	46 to 60	under 2	1850	1650	1500	1400
		2 to 3	2200	1975	1775	1650
		3 to 4	2625	2275	2050	1900
		4 to 5	2800	2525	2275	2100
		5 to 6	3075	2775	2500	2300
		over 6	3300	2975	2675	2450
Other	61 to 75	under 2	2150	1900	1700	1550
		2 to 3	2500	2225	1975	1800
		3 to 4	2825	2525	2250	2050
		4 to 5	3100	2775	2475	2250
		5 to 6	3375	3025	2700	2450
		over 6	3600	3225	2875	2600
Other	76 to 90	under 2	2300	2050	1850	1700
		2 to 3	2650	2375	2125	1975
		3 to 4	2975	2675	2425	2250
		4 to 5	3200	2925	2675	2475
		5 to 6	3525	3175	2925	2700
		over 6	3750	3375	3125	2875
Other	91 to 105	under 2	2500	2250	2050	1900
		2 to 3	2875	2600	2350	2200
		3 to 4	3225	2925	2675	2500
		4 to 5	3525	3200	1950	2750
		5 to 6	3825	3475	3225	3000
		over 6	4075	3700	3450	3200
Other	106 to 120	under 2	2650	2400	2200	2050
		2 to 3	3025	2750	2500	2350
		3 to 4	3375	3075	2825	2650
Other	106 to 120	4 to 5	3675	3350	3100	2900
		5 to 6	3975	3625	3375	3150
		over 6	4225	3850	3600	3350
Other	121 to 135	under 2	2800	2550	2350	2200
		2 to 3	3175	2900	2650	2500
		3 to 4	3525	3225	2975	2800
		4 to 5	3825	3500	3250	3050
		5 to 6	4125	3775	3525	3300
		over 6	4375	4000	3750	3500
Other	135 to 150	under 2	2925	2675	2475	2325
		2 to 3	3300	3025	2775	2625
		3 to 4	3650	3350	3100	2925

Species	Girth Class in cm	Length Class in mts	Scheduled Rate sanctioned for 2002-03			
			Grade I	Grade II	Grade III	Grade IV
		4 to 5	3950	3625	3375	3175
		5 to 6	4250	3900	3650	3425
		over 6	4500	4125	3875	3625
`	over 150	under 2	3050	2800	2600	2450
		2 to 3	3425	3150	2900	2750
		3 to 4	3775	3475	3225	3050
		4 to 5	4075	3750	3500	3300
		5 to 6	4375	4025	3775	3650
		over 6	4625	4250	4000	3750

Rates for Stocks & Chock Timber - 2002:2003

Stacks (Size:- 2x1x1.2)			CHOCK TIMBER		
Species	Girth	Rate/Stock	species	Girth	Rate/Cu.m
1	2	3	1	2	3
Teak	23 to 30	700	Teak	23 to 30	2300
	31 to 45	1500		31 to 45	3900
Kalam/Haldu/Saja/Bija	23 to 30	450		46 to 60	5300
(HARDWOOD)	31 to 45	750		61 to 75	6500
	46 to 60	925		76 to 90	7600
	61 to 75	1100		91 to 105	8600
	76 to 90	1250		106 to 120	9500
	91 to 105	1400		121 to 135	10300
	106 to 120	1550		135 to 150	11000
	121 & Up	1700		151 & Up	11600
Dhoban/Sala/Mowa/Palas	23 to 30	200	HARD WOOD	23 to 30	800
(SOFTWOOD)	31 to 45	290		31 to 45	1300
	46 to 60	360		46 to 60	1700
	61 to 75	425		61 to 75	2100
	76 to 90	470		76 to 90	2500
	91 to 105	520	SOFTWOOD	23 to 30	200
	106 to 120	580		31 to 45	340
	121& Up	645		46 to 60	480
Khair	u 30	750		61 to 75	625
	31 to 45	2100		76 to 90	760
	46 to 60	4300	Khair	23 to 30	1500
	61 to 75	6500		31 to 45	3400
Others	u15	160		46 to 60	5300
	15 to 30	280		61 to 75	7200
	31 to 45	425		76 to 90	9000
	46 to 60	550		91 to 105	10700
	61 to 75	700		106 to 120	12200
	76 to 90	825		121 to 135	13600
	91 to 105	950			
	106 to 120	1050			
	121 & Up	1150			

SCHEDULE OF RATES FOR BAMBOO 2002:2003

SPECIES	GIRTH	LENGTH	SANCTIONED RATE	
			GRADE I	GRADE II
1	2	3	4	5
LONG BAMBOO	U 12 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

Schedule Rate for Teak Poles						
Species	Girth Class(cm)	Length Class (mts)	Rate sanctioned for (2002-03)			
			Quality-1	Quality-2	Quality-3	Quality-4
Teak Poles	Under - 10	U / 2	8	7	6	5
		2 to 3	11	10	9	8
		3 to 4	13	12	11	10
		4 to 5	16	14	13	12
		5 to 6	18	16	15	14
		over 6	20	18	16	15
	15 to 25	U / 2	21	18	16	13
		2 to 3	31	27	23	18
		3 to 4	43	38	33	28
		4 to 5	59	54	47	41
		5 to 6	77	72	66	60
		over 6	98	97	89	84
	25 to 35	under 2	57	50	44	35
		2 to 3	76	70	63	52
		3 to 4	101	95	86	76
		4 to 5	130	118	109	100
		5 to 6	166	146	136	125
		over 6	204	178	160	150
	35 to 45	under 2	130	120	105	92
		2 to 3	190	180	165	140
		3 to 4	300	275	245	200
		4 to 5	355	330	300	275
		5 to 6	495	440	405	360
		over 6	575	550	520	460
Other Species	15 to 25	U / 2	16	14	12	10
		2 to 3	19	17	15	13
		3 to 4	28	26	24	22
		4 to 5	31	29	27	25
		5 to 6	50	40	35	29
		over 6	65	60	40	40
	25 to 35	under 2	21	19	17	16
		2 to 3	31	30	27	23
		3 to 4	55	50	45	42
		4 to 5	70	65	60	55
		5 to 6	85	80	77	71
		over 6	100	90	85	83
	35 to 45	under 2	40	30	25	20
		2 to 3	70	60	50	45
		3 to 4	100	90	86	84
		4 to 5	150	145	140	130
		5 to 6	175	170	165	158
		over 6	190	180	170	160

Schedule Rate for Fuel Beats

Species	Girth class	Size	Rate Sanctioned for 2002-03
Teak Fuel	under 23	2 x 1 x 1.2	N.A.
	23 to 30	2 x 1 x 1.2	6000
	31 to 45	2 x 1 x 1.2	9000
	46 to 60	2 x 1 x 1.2	N.A.
	61 to 90	2 x 1 x 1.2	N.A.
Miscellaneous Fuel	under 30	2 x 1 x 1.2	250
	31 to 45	2 x 1 x 1.2	400
	46 to 60	2 x 1 x 1.2	600
	61 to 90	2 x 1 x 1.2	800
Bija, Haldu, & Kalam	15 to 30	2 x 1 x 1.2	650
	31 to 45	2 x 1 x 1.2	1300
	46 to 60	2 x 1 x 1.2	N.A.
	61 to 90	2 x 1 x 1.2	N.A.
	over 90		N.A.
Palas,Dhoban, Salai, Mowai	15 to 30	2 x 1 x 1.2	160
	31 to 45	2 x 1 x 1.2	225
	46 to 60	2 x 1 x 1.2	350
Khair	15 to 30	2 x 1 x 1.2	800
	31 to 45	2 x 1 x 1.2	4000
	46 to 60	2 x 1 x 1.2	10000
Teak Chalk Timber(solid)	31 to 45		4500
	46 to 60		6000
Teak Chalk Timber(hollow)	31 to 45		1800
	46 to 60		2500

Appendix No. 4.1**LIST OF OFFICERS WHO HOLD CHARE OF NAGPUR FOREST DIVISION (Para 4.1.01)**

Sr No	Officer in Charge	Period during which they held charge	
		From	To
1	Mr Watson, Assistant Conservator of Forests	1.4.1888	30.3.1889
2	Mr S Hermidge Officiating Deputy Conservator of Forests	31.3.1889	11.10.1889
3	Mr A Stewart, Deputy Conservator of Forests	12.10.1889	10.11.1889
4	Mr A Watson, Assistant Conservator of Forests	11.11.1889	31.3.1891
5	Mr R H E Thompson, Officiating Conservator of Forests	1.4.1891	8.4.1891
6	Mr N C Mcleod, Sub-Assistant Conservator of Forests	9.4.1891	15.12.1892
7	Mr V S Menzies, Assistant Conservator of Forests	16.12.1891	30.6.1892
8	Mr C K Chatterji, Extra Assistant Conservator of Forests	1.7.1892	4.7.1894
9	Mr E Dobbs, Deputy Conservator of Forests	5.7.1894	27.7.1896
10	Mr C O Hanson, Deputy Conservator of Forests	28.7.1896	25.10.1896
11	Mr E Dobbs, Deputy Conservator of Forests	26.10.1896	6.9.1896
12	Mr C K Chatterji, Extra Assistant Conservator of Forests	7.9.1897	2.1.1898
13	Mr F O Lamarchand, Deputy Conservator of Forests	3.1.1898	5.3.1899
14	Mr Narayan Parshad Bajpai, Extra Assistant Conservator of Forests	6.3.1899	22.5.1899
15	Mr F S Barkar, Deputy Conservator of Forests	23.5.1899	28.3.1900
16	Mr A L Saunders, Deputy Conservator of Forests	29.3.1900	13.4.1900
17	Mr C M McCrie, Deputy Conservator of Forests	14.4.1900	18.4.1901
18	Mr A P Percival, Deputy Conservator of Forests	19.4.1901	27.6.1901
19	Mr F S Barkar, Deputy Conservator of Forests	28.6.1901	25.9.1901
20	Mr Narayan Parshad Bajpai, Extra Assistant Conservator of Forests	26.9.1901	3.12.1901
21	Mr G F Taylor, Deputy Conservator of Forests	4.12.1901	30.6.1902
22	No Information	1.7.1902	7.5.1903
23	Mr H E Bartlett, Deputy Conservator of Forests	8.5.1903	13.11.1904
24	Rai Bahadur Mansukh Rai Extra Deputy Conservator of Forests	14.11.1904	11.2.1906
25	Mr A St V Beechey, Deputy Conservator of Forests	12.2.1906	9.8.1906
26	Hon'ble J W Best, Deputy Conservator of Forests	10.8.1906	31.12.1906
27	Mr S L Kenny, Deputy Conservator of Forests	1.1.1907	23.9.1908
28	Mr G M Townshend, Deputy Conservator of Forests	24.9.1908	18.12.1908
29	Mr S L Kenny, Deputy Conservator of Forests	19.12.1908	11.2.1909
30	Mr G M Townshend, Deputy Conservator of Forests	12.2.1909	8.4.1909
31	Mr Faiz Baksh, Extra Assistant Conservator of Forests	9.4.1909	13.5.1909
32	Mr G M Townshend, Deputy Conservator of Forests	14.5.1909	26.12.1912
33	Rao Bahadur S Shrinivasalu Naidu, Extra Deputy Conservator of Forests	27.4.1912	10.9.1917
34	Mr V C Bhagwat, Extra Assistant Conservator of Forests	11.9.1917	20.10.1917
35	Rao Bahadur S Shrinivasalu Naidu, Extra Deputy Conservator of Forests	23.10.1917	13.8.1918
36	Mr M Narsing Rao, M B E, Extra Assistant Conservator of Forests	18.8.1918	12.12.1921
37	Mr E A Rooke, Extra Assistant Conservator of Forests	13.12.1921	17.3.1923
38	Mr D R Dutt, Extra Assistant Conservator of Forests	18.3.1923	28.8.1923
39	Mr E A Rooke, Extra Assistant Conservator of Forests	29.8.1923	26.3.1927
40	Khan Sahed Mohamad Abdul Jabbar, Extra Assistant Conservator of Forests	27.3.1927	23.12.1931
41	Mr R T Jenkin, Deputy Conservator of Forests	24.12.1931	21.2.1932
42	Mr K R N Pillai, M B E, Extra Assistant Conservator of Forests	22.2.1932	15.7.1937

Sr No	Officer in Charge	Period during which they held charge	
		From	To
43	Mr I J Sharma, Extra Assistant Conservator of Forests	16.7.1937	2.8.1937
44	Mr G M Willford, Deputy Conservator of Forests	3.8.1937	31.8.1940
45	Mr G B Baksi, Deputy Conservator of Forests	1.9.1940	7.4.1941
46	Khan Bahadur S R Daver, Extra Assistant Conservator of Forests	8.4.1941	4.7.1941
47	Mr G B Baksi, Deputy Conservator of Forests	5.7.1941	21.2.1942
48	Mr G M Willford, Deputy Conservator of Forests	22.2.1942	23.5.1943
49	Mr I J Sharma, Extra Assistant Conservator of Forests	24.5.1943	24.8.1943
50	Mr Lakhat Rai, Deputy Conservator of Forests	25.8.1943	27.1.1945
51	Mr I J Sharma, Extra Assistant Conservator of Forests	28.1.1945	10.5.1950
52	Shri T P Mishra, Assistant Conservator of Forests	11.5.1950	1.6.1950
53	Shri B R Mishra, Assistant Conservator of Forests	2.6.1950	10.7.1951
54	Shri P B Mujumdar, Deputy Conservator of Forests	11.7.1951	9.9.1951
55	Shri K K Baksi, Deputy Conservator of Forests	10.9.1951	21.11.1951
56	Shri B R Mishra, Deputy Conservator of Forests	22.11.1951	20.4.1954
57	Shri B Nath, Assistant Conservator of Forests	21.4.1954	11.5.1954
58	Shri B R Mishra, Deputy Conservator of Forests	12.5.1954	21.6.1956
59	Shri N K Sharma, Deputy Conservator of Forests	22.6.1956	30.10.1956
60	Shri A C Sarwate, Deputy Conservator of Forests	31.10.1956	16.3.1958
61	Shri Y G Jadhav, Deputy Conservator of Forests	17.3.1958	8.6.1961
62	Shri J G Thosre, Divisional Forest Officer	9.6.1961	2.5.1962
63	Shri A D Madan, Divisional Forest Officer	3.5.1962	15.7.1962
64	Shri B H Bhatena, Divisional Forest Officer	16.7.1962	7.9.1962
65	Shri M M Jamkhindkar, Divisional Forest Officer	8.9.1962	4.12.1962
66	Shri J G Thosre, Divisional Forest Officer	5.12.1962	11.12.1962
67	Shri A D Meshram, Divisional Forest Officer	12.12.1962	21.7.1968
68	Shri U B Patil, Divisional Forest Officer	22.7.1968	3.11.1971
69	Shri A R Moon, Divisional Forest Officer	4.11.1971	17.11.1972
70	Shri R B Joshi, Divisional Forest Officer	18.11.1972	30.4.1974
71	Shri S G Deshmukh, Divisional Forest Officer	1.5.1974	15.7.1974
72	Shri M V Khisti, Divisional Forest Officer	16.7.1974	28.2.1979
73	Shri V G Nerkar, Assistant Conservator of Forests	1.3.1979	13.6.1979
74	Shri R B Sule, Divisional Forest Officer	14.6.1979	18.2.1983
75	Shri P S Pandit, Divisional Forest Officer	19.2.1983	2.4.1983
76	Shri S D Dakshindas, Divisional Forest Officer	3.4.1983	4.11.1984
77	Shri S G Deshmukh, Divisional Forest Officer	5.11.1984	10.2.1986
78	Shri S D Joshi, Divisional Forest Officer	11.2.1986	11.3.1986
79	Shri G S Kandey, Divisional Forest Officer	12.3.1986	17.4.1989
80	Shri S D Sathe, Divisional Forest Officer	18.4.1989	22.3.1991
81	Shri S S Mishra, Deputy Conservator of Forests	23.3.1991	22.8.1991
82	Shri V R Singh, Deputy Conservator of Forests	29.8.1991	31.7.1994
83	Dr P N Mundhe, Deputy Conservator of Forests	1.8.1994	30.8.1997
84	Dr R N Rai, Deputy Conservator of Forests	31.8.1997	21.7.2001
85	Shri Sarfaraz Khan, Deputy Conservator of Forests	22.7.2001	26.6.2003
86	Shri A V Mardikar, Deputy Conservator of Forests	27.6.2003	

Appendix No. 5.1**LIST OF EXISTING FOREST ROADS & CART TRACKS (Para 5.12.01)**

Sr No	Name of Road/Cart track	From	To	Length in Km	Year of Construction	Cost of Construction
DEOLAPAR RANGE						
Metal Road						
1	Sillari-Fulzari	Sillari	Fulzari	20		
Murum Road						
1	Manegoan-Karwahi-Belda	Manegaon	Belda	25		
2	Bandra-Khursapar	Bandra	Khursapar	7		
3	Chikhaldari-Manegaon	Chikhaldhari	Manegaon	8		
4	Salama-Bhakhari	Salama	Bhakhari	6		
5	Sillari-Bhakari	Sillari	Bhakari	10		
6	Sillari-Kirangisarra	Sillari	Kirangisarra	6		
7	Salama-Bodalzira	Salama	Bodalzira	10		
8	Ranidoh road			6		
9	Fetdikund road			6		
10	Totaladoh-Ghatpendhari	Totaladoh	Ghatpendhari	5		
11	Bodalzira-Bhakhari	Bodalzira	Bhakhari	8		
12	Totaladoh approach road	approach road		2		
13	Hatigota-Lamandoh	Hatigota	Lamandoh	18		
14	Chikhalkhari-Salama	Chikhalkhari	Salama	12		
15	Deolapar-Bhakhari	Deolapar	Nimtola	10		
16	Sillari-Zanzaria-Nimtola	Sillari	Nimtola	10		
17	Range office approach	approach road		1		
Cart Tracks						
1	Bhuraltola-Chikhalkhari			10		
2	Khandara-Lodha			5		
RAMTEK RANGE						
1	Paoni-Mangarli road	Paoni	Mangarli	17.5	1988	
2	Salai-Ghoti	Salai	Ghoti	6		
3	Chorbaoli-Karangisarra road	Chorbaoli	Sirra	32 (15)	1931-32	9930
4	Hiora-Belda	Hiora	Belda	4.2	1980	36850
5	Chichda-Maharajpur	Chichda	Maharajpur	3 (2.20)	1979-80	46800
6	Mogarkasa-Tangla	Mogarkasa	Tangla	4.5 (5.0)		
7	Umri-Murda	Umri	Murda	4.0 (9.0)		
8	Mogarkasa tank road	Ring road		3	1979-80	45000
9	Gadmandir-Ramtek road	Gadmandir	Ramtek	2 (5.0)		
10	Mogarkasa approach (watch & road)			1.5		
11	Akola-Pindkapar road	Akola	Pindkapar			
12	Approach road to Hiwara			1		
13	Approach road to Paoni			1		
14	Chorbaoli-Maharajpur	Chorbaoli	Maharajpur	8		
15	Ghogra-Mauda	Ghogra	Mauda	6		
16	Ghogra-Panchala	Ghogra	Panchala	6		
17	Tangla-Lawand road			6		
18	Lakhapur-Pusada	Lakhapur	Pusada	7.5 (5.0)		
19	Belda-Pusada road	Belda	Pusada	8 (5.0)		
20	Belda-Pindkapar	Belda	Pindkapar	10		
21	Chorbaoli-Sarra	Chorbaoli	Sarra	8		
22	Bhagi-Mokasa road			9		
23	Paoni-Chichda	Paoni	Chichda	7		

Sr No	Name of Road/Cart track	From	To	Length in Km	Year of Construction	Cost of Construction
RAMTEK RANGE						
24	Chatkarpar-Pali	Chatkarpar	Pali	6		
25	Sarakha-Ghatmara	Sarakha	Ghatmara	7		
26	Mauda-Ghoti	Mauda	Ghoti	11.5		
27	Akola-Pindkarpar-Murwad	Akola	Murwad	4		
28	Sarakha plantation			1		
29	Khumari-Ambazari	Khumari	Ambazari	4		
30	Bondri-Chhatrapur	Bondri	Chhatrapur	6		
31	Sarakha-Chhatrapur	Sarakha	Chhatrapur	5.5		
PARSEONI RANGE						
1	Narhar-Ghatpendhari metal road	Narhar		5	1983-84	
2	Boripani-Depot to Narhar	Boripani	Narhar	12 (20.0)	1925	
3	Narhar-Ghatpendhari	5.0 km Narhar	Ghatpendhari	11 (16)	1918-19	
4	Ghatpendhari-Kolithmara	Ghatpendhari	Kolithmara	17.0 (18.0)	1927	
5	Narhar-Kolithmara	Narhar	Kolithmara	5 (6)		
6	Ghatpendhari-Totaladoh	Ghatpendhari	H.P.Boards	8		
7	Dhaulapur-Ambazaritippat	Dhaulapur	Ambazaritippat	7		
8	Narhar-Saleghat	Narhar	Saleghat	10		
9	Ghatpendhari-Lamandoh	Ghatpendhari	Lamandoh	2.5 (8.0)		
10	Ghatpendhari-Tekadi	Ghatpendhari	Tekadi	8		
11	Dhodayen-Lamandoh	Dhodayen	Lamandoh	6.6 (8.90)		
12	Ghatpendhari-Khekari watch tower	Ghatpendhari	Khekari watch tower	2.5		
13	Ghatpendhari-Zilmili watch tower	Ghatpendhari	Zilmili watch tower	7		
14	Suwardhara-Dhaulapur	Suwardhara	Dhaulapur	12		
15	Narhar-Banera	Narhar	Banera	1.5		
16	Sahagonai-Dhatizira			6		
17	Kolitmara depot to Rohini utara			3		
18	Kanhadavi-Gadami			5		
19	Surera-Kajaliban	Surera	Kajaliban	12		
20	Ghatpendhari-Hattigota	Ghatpendhari	Hattigota	3.5		
21	Kolitmara-Tumaritola	Kolitmara	Tumaritola	7		
22	Chargaon-Kajaliban	Chargaon	Kajaliban	10		
23	Ghatpendhari-Ghorad	Ghatpendhari	Ghorad	4		
24	Dhaulapur-Ghatkukda	Dhaulapur	Ghatkukda	8		
SOUTH UMRER						
Metal Road						
1	Podgaon-Kholdoda metal road	Podgaon	Kholdoda	15	1986-87	40500
2	Mangrud-Podgaon road	Mangrud	Podgaon	1		9495
3	Lohara-Chikaldhokada	Lohara	Chikaldhokada	5		13658
Murum Road						
1	Botezari-Podgaon	Mangrud	Podgaon	13	1986-87	277300
2	Kanwa-Chikhaldhokada-Amghat	Kanwa	Amghat	9 (20)	1975-76 1983-84	80626
3	Zamkoli-Kholdoda road	Zamkoli	Kholdoda	13.5 (13)		
4	Mahalgaoon-Zamkoli	Mahalgaoon	Zamkoli	7		

Sr No	Name of Road/Cart track	From	To	Length in Km	Year of Construction	Cost of Construction
SOUTH UMRER						
5	Amghat-Nishanghat	Amghat	Nishanghat	12	1976-77 1983-84	25002
6	Nand-Bellarpar	Nand	Bellarpar	10 (7)		
7	Shirpur-Nishanghat	Shirpur	Nishanghat	19		
8	Chargaon-Botezari	Chargaon	Botezari	6		
9	Kholdoda-Alesur	Kholdoda	Alesur	6		
10	Bhiogad-Muradpur	Bhiogad	Muradpur	7.5		
11	Chargaon-Sukli road	Chargaon	Sukli	7		
12	Lohara-Chikaldhokada	Lohara	Chrikaldhokda	5		
13	Lohara-Sukli	Lohara	Sukli	10 (12)		
14	Pandhartal-Deoli	Pandhartal	Deoli	8 (10)		
15	Deoli-Muradpur	Deoli	Muradpur	10		
16	Chilkaldhokada-Nandora	Chikaldhokada	Nandora	5 (6)		
17	Botezari-Khandazari	Botezari	Khandazari	6		
18	Mangrud-Malewada	Mangrud	Malewada			
19	Lohara-Pipardal	Lohara	Pipardal	10		
20	Zamkoli-Tota			2		
21	Mendhepathar-Bhiogarh	Mendhepathar	Bhiogarh	5		
NORTH UMRER						
Metal Road						
1	Ranbodi-Pullar			8		
2	Tirkhura-Karandala			4		
Murum Road						
1	Ranbodi-Karandala	Ranbodi	Karandala	6		
2	Ranbodi-Nawegaon	Ranbodi	Nawegaon	13 (10)		
3	Champa-Nawarmari	Champa	Nawarmari	16		
4	Champa-Fukeshwar	Champa	Fukeshwar	10 (16)		
5	Wadadh-Fukeshwar	Wadadh	Fukeshwar	15		
6	Nawegaon Sadhu-Karandala	Nawegaon Sadhu	Tirkhura Karandla	8 (7)		
Cart Tracks						
1	Nawegoan-Karandla	Nawegaon	Karandla	7		
2	Ranbodi-Tas	Ranbodi	Tas	20		
3	Fukeshwar-Jambulpani	Fukeshwar	Jambulpani	5		
4	Fukeshwar-Dawa	Fukeshwar	Dawa	3		
5	Fukeshwar-Dudha	Fukeshwar	Dudha	4		
6	Fukeshwar-Matkazari	Fukeshwar	Matkazari	8		
7	Nawarmari-Mangrud	Nawarmari	Mangrud	2		
8	Nawarmari-Junapani Mhsepathar	Nawarmari	Mhsepathar	5		
9	Mangrud-Deoli(Gujar)	Mangrud	Deoli	7		
10	Dudha-Sindivihri	Dudha	Sindivihri	7		
11	Jamgad-Pitichwa	Jamgad	Pitichwa	5		
12	Jamgad-Khairi	Jamgad	Khairi	12		
13	Jamgad-Khapri	Jamgad	Khapri	5		
14	Jamgad-Sindivihri	Jamgad	Sindivihri	3		
15	Khairi-Jambalpani Sindivihri	Khairi	Sindivihri	12		
16	Khairi-Chargaon	Khairi	Chargaon	8		
17	Khairi-Tairkhan	Khairi	Tairkhan	7		
18	Khapri-Fukeshwar	Khapri	Fukeshwar	2		

KHUI RANGE						

Sr No	Name of Road/Cart track	From	To	Length in Km	Year of Construction	Cost of Construction
Murum Road						
1	Ranbodi-Karandala	Ranbodi	Karandala	6		
2	Mandal-Pullar	Mandal	Pullar	15		
3	Ranbodi-Mandal	Ranbodi	Mandal	14		
4	Mandal-Wag	Mandal	Wag	6		
Cart Tracks						
1	Approach road to Gothangaon Nursery	Mansad	Nursery	0.5		
2	Forest Nursery Kuhi approach road	Kuhi	Nursery	2		
KONDHALI RANGE						
1	Kondhali-Kaodimet	Kondhali	Kaodimet	9 (10)		
2	Chameli-Metpanjara	Chameli	Metpanjara	17		
3	Pusagondi-Dhotiwada	Pusagondi	Dhotiwada	7		
4	Satnawari-Khairi Nursery	Sartnawari	Khairi	3		
5	Parsodi-Bhorgad	Parsodi	Bhorgad	5		
6	Chauki-Ahmadnagar Parsodi	Chauki	Parsodi	16		
7	Kundi-Chameli	Kundi	Chameli	2		
8	National Highway 6 to Teak Plantation 1980	Approach road		1		
Cart Tracks						
1	Murti-Maragsur	Murti	Maragsur	7		
2	Murti-Bandhara	Murti	Bandhara	5		
3	Ladgaon-Khutamba	Ladgaon	Khutamba	5		
4	Approach road to Plantation			9		
5	Pusagondi-Kinkidhoda	Pusagondi	Kinkidhoda	7		
NARKHED RANGE						
Metal Road						
1	Mahagaon-Kharasli road	Mahalgaoon	Kharasli	2		
2	Parsodi-Ghogra road	Parsodi	Ghogra	16.8		
Murum Road						
1	Bhorgad-Murti	Bhorgad	Murti	7.9		
2	Pandabakani-Paradsinga	Pandabakani	Paradsinga	10 (8)		
3	Ghogra-Ramathi	Ghogra	Ramathi	7		
4	Ramathi-Rampuri	Ramathi	Rampuri	7		
5	Bhorgad-Kharki road	Bhorgad	Khadki	5		
6	Bhorgad-Chaurpathar road	Bhorgad	Chaurpathar	5		
7	Lohari sawanga-Kharasli road	Lohari sawanga	Kharasli	4		
8	Mohagaon-Kharasli road	Mohagaon	Kharasli	4.25		
9	Ramathi-Thadipaoni	Ramathi	Thadipaoni	7		
10	Ramathi-Banai road	Ramathi	Banai	7		
Cart Tracks						
1	Thadipaoni-Ramtek	Thadipaoni	Ramtek	7		
2	Bhorgad-Ghogra	Bhorgad	Ghogra	10		
HINGNA RANGE						
Metal Road						
1	Degma-Degma Pinjari	Degma	Degma pinjari	5	1979-80	43500
2	Anjangaon-Junagard	Approach road		1.5		

HINGNA RANGE						
Murum Road						

Sr No	Name of Road/Cart track	From	To	Length in Km	Year of Construction	Cost of Construction
1	Kawadas-Adegaon	Kawadas	Adegaon	10		
2	Kawadas-Yetawahi	Kawadas	Yetawahi	10		
3	Chauli-Nawargaon	Chauki	Nawargaon	15.4		
4	Chauki-Wadegaon	Chauki	Wadegaon	3		
5	Chauki-Adegaon	Chauki	Adegaon	15		
6	Borgaon-Degma	Borgaon	Degma	7.1		
7	Kawadas-Nawegaon-Khapri-Adegaon	Kawadas	Adegaon	10		
Cart Tracks						
1	Mohagaon-Nandera	Mohagaon	Nandera	4		
2	Degma-Mandavghorad	Degma	Mandavghorad	3		
3	Pendhari-Wanarvihira	Pendhari	Wanarvihira	5		
4	Chauki-Deoli Pendhari	Chauki	Pendhari	6		
5	Deoli-Pendhari Bhandar	Deoli	Pendhari	5		
6	Comptt.No.276, 277 of approach road			5		
7	Deoli-PWD road	Approach road		2		
8	Nawegaon-Khapri	Nawegaon	Khapri	3		
9	Etawahi-Mathani	Etawahi	Mathani	4		
10	Dabha-Umari	Dabha	Umari	4		
11	Umari-Digdoh	Umari	Digdoh	6		
12	Digdoh-Degma	Digdoh	Degma	2		
13	Yetwati-Pendhari	Yetwati	Pendhari	3		
14	Kajali-Nawegaon	Kajali	Nawegaon	2		
KHAPA RANGE						
Murum Road						
1	Khapa-Mansingdeo	Khapa	Mansingdeo depot	12		
2	Nagalwadi-Boripani Tippiat	Nagalwadi	Boripani Tippiat	10		
3	Nagalwadi-Kokadeo	Nagalwadi	Kokadeo	5		
Cart Tracks						
1	Nagalwadi-Musepar	Nagalwadi	Musepar	6		
2	Nagalwadi-Chaure pathar	Nagalwadi	Chaurpathar	6		
3	Raiwadi Tippiat-Gadeghat	Raiwadi	Gedeghat tippiat	3		

Appendix No.5.2**List of Existing Buildings (Para 5.12.01)**

Range	Place or H.Q.	Particulars	Cost of Construction	Year of Construction
Deolapar	Totladoh	Forest Rest House	6001.59	1964-65
	Sillari	Forest Rest House	4241	1911
	Ranidoh	Forest Rest House	38675	1970-71
	Deolapar	Inspection Hut	NA	NA
	Deolapar	RFO Quarter	12448	1958-59
	Deolapar	Range Office	2866.45	1958
	Deolapar	RO Quarter	3276	1958
	Deolapar	RO Quarter	3493.67	1958
	Deolapar	Line Quarter	NA	NA
	Piparia	Game Wardens Office	NA	1964
	Piparia	Garage	NA	1964
	Piparia	Game Wardens Office	9998.89	1964
	Piparia	Forester quarters	NA	1965
	Piparia	Beat guard Quarters	905	1958-59
	Piparia	FG quarters 4 Nos.	NA	NA
	Sillari	Assistant game Warden quarter	9241.72	1962
	Sillari	RO Quarter	1544	1943
	Sillari	Beat guard Quarters	672.13	1947
	Sillari	Line Quarter	675	1920
	Salama	RO Quarter	247	1952
	Salama	Line Quarter	489-10-6	1952
	Manegaon	RO Quarter	NA	NA
	Manegaon	Line Quarter	NA	NA
	Manegaon	Labour Shed	55100	1980-81
	Lodha	Beat guard Quarters	21000	1981-82
	Karwahi	Beat guard Quarters	NA	NA
	Changari	Beat guard Quarters	NA	NA
	Badama	Beat guard Quarters	450	1929
	Garra	Beat guard Quarters	NA	NA
	Khursapar	Beat guard Quarters	843	1958-59
	Bandra	Beat guard Quarters	450	1959
	Usaripar	Beat guard Quarters	849-13-9	1949
	Palora	Beat guard Naka	NA	NA
	Fulzari N	Beat guard Naka	496	1943
	Fulzari S	Beat guard Naka	NA	NA
	Kirangisarra	Beat guard Naka	450	1938
	Jhinzaria	Beat guard Naka	450	1928
	Tuyapar	Beat guard Naka	NA	NA
	Deolapar	Godown	NA	NA
	Manegaon	Godown	NA	NA
Ramtek	Ramtek	Range Office	3313	1924
	Ramtek	RFO Quarter	3648	1936
	Ramtek	Range Clerk Quarter	4999.25	1945-46
	Ramtek	RO Quarter	5324.39	1965-66
	Ramtek	FG quarters 4 Nos.	2751.35	1965-66
	Ramtek	Line Quarter	1558	1925
	Paoni	Range Office (Forester quarter)	7500.45	1965-66
Ramtek	Paoni	Depot Office	2610.79	1969-70
	Paoni	RFO Quarter (Labour Shed)	9700	1984-85

Range	Place or H.Q.	Particulars	Cost of Construction	Year of Construction
	Paoni	Inspection Hut	2198.14	1955
	Paoni	RO Quarter	925	1968-69
	Paoni	Line Quarter	5311.05	1968-69
	Paoni	FG Naka	650	1945
	Paoni	Kitchen room	4025.3	1969-70
	Paoni	Check post	3373.1	1965-66
	Paoni	Labour Shed	49700	1985
	Mansar	Forester quarters	8184.58	1978-79 & 1979-80
	Mansar	FG Naka	498.04	1958
	Mansar	Line Quarter	8022.67	1969-70
	Chorbaoli	RO Quarter	5711.64	1959-60
	Chorbaoli	Forester quarters	NA	NA
	Chorbaoli	Line Quarter	2569.15	1959-60
	Chorbaoli	FG Naka	2569.15	1959-60
	Hiwara	RO Quarter	1042	1912
	Hiwara	Inspection Hut	40000	1981-82
	Hiwara	Line Quarter	32058.36	1978 to 1980
	Hiwara	FG Naka	430	1936
	Dahoda	Inspection Hut	NA	NA
	Dahoda	Labour Shed	21000	1981-82
	Mogarkasa	Labour Shed	19400	1980
	Mogarkasa	Forest Rest House	39999.67	1981-82
	Mogarkasa	FG Naka	25800	1982-83
	Murda	FG Naka	1491-8-9	1953
	Ghuksi	FG Naka	672-1-6	1947
	Belda	FG Naka	269	1908
	Belda	2 Labour Shed	20000	1983-84
	Shahapur	FG Naka	200	1923
	Pali	FG Naka	504.63	1959-60
	Ghoti	FG Naka	441	1938
	Chichda	FG Naka	473.65	1959-60
	Maharajpur	FG Naka	494	1948
	Salai	FG Naka	445	1964-65
	Tangla	FG Naka	440	1931
	Pusada	FG Naka	450	1936
	Akola	FG Naka	3339.59	1965-66
	Saongi	FG Naka	875	1970-71
	Ambazari	FG Naka	1517	1953
	Ghogra	FG Naka	395	1959-60
Parseoni	Parseoni	RFO Qauarter	31900	1982
	Parseoni	RO Quarter	12536	1971-72
	Parseoni	Range Office (Labour shed)	NA	NA
	Parseoni	Labour Shed, double unit	19957.95	1983-84
	Parseoni	FG Quarter	7145	1971-72
	Parseoni	Store Shed	NA	NA
	Kolithmara (Surera)	Forest Rest House	4341	1910
	Kolithmara (Surera)	RO Quarter	4399-10-0	1955
Parseoni	Kolithmara (Surera)	Forester quarters	12536	1970-71
	Kolithmara (Surera)	FG Quarter	501	1928
	Ghatpendhari	Forest Rest House	5450	1947-48
	Ghatpendhari	Forest Special repair	2411.35	1958
	Ghatpendhari	RO Quarter	4000	1966
	Ghatpendhari	FG Quarter	600	1946

Range	Place or H.Q.	Particulars	Cost of Construction	Year of Construction
	Ghatpendhari	Labour Shed	NA	NA
	Dhaulapur	Inspection Hut	NA	1958
	Dhaulapur	R.O.quarter	1367	1916
	Dhaulapur	Forester quarters	6106	1966
	Dhaulapur	Labour Shed	NA	NA
	Dhaulapur	Store Shed	NA	NA
	Dhaulapur	F.G.quarter	401	1916
	Patgowari	R.O.quarter	31900	1982
	Patgowari	F.G.Naka	NA	NA
	Tekadi	F.G.quarter	724-0-9	1949
	Bhagimahri	F.G.quarter	4750	1966
	Peth parsodi	F.G.quarter	NA	NA
	Suwardhara	F.G.quarter	NA	1958-59
	Chargaon	F.G.quarter	629	1920
	Ambazari	F.G.quarter	529	1927
	Ghatkukda	F.G.quarter	875	1923
	Surewani	F.G.quarter	600	1946
	Ghorad	F.G.quarter	NA	1929
	Amti	B.G.Naka	NA	NA
	Narhar	B.G.Naka	NA	NA
	Narhar	Labour Shed	19182.07	1983-84
	Parseoni	Checking Naka	NA	NA
	Saleghat	A.M.O.quarter	7050	1959
	Saleghat	Compounder quarter	3809	1959
	Saleghat	Ward boy quarter	2269	1959
	Saleghat	Hospital	5000	1959
	Saleghat	F.G.quarter	1000	1958
Khapa	Khapa	Inspection Hut	4388	1960
	Khapa	Range Office	2193	1943
	Khapa	R.C.quarter		
	Khapa	R.F.O.quarter	5872	1943
	Khapa	Line Quarter	990	1944
	Saleghat	Forest Rest House	NA	1930
	Nagalwadi	Forest Rest House	3031	1914
	Nagalwadi	RO Quarter	1690	1932
	Nagalwadi	B.G.Quarter	311	1909
	Nagalwadi	B.G.Quarter	674	1949
	Khubala	RO Quarter	2092	1926
	Khubala	B.G.Quarter	1860	1958-60
	Bichawa	FG Naka	NA	NA
	Shindewani	FG Naka	375	1923
	Raiwadi	FG Naka	875	1945
	Pendhari	FG Naka	650	1945
	Mohagaon	FG Naka	441	1928
	Sonpur	FG Naka	1083	1952
South Umrer	Maharkund	FG Naka	NA	1959
	Badegaon	FG Naka	2470	1960
	Ninsi	FG Naka	890	1949
	Jatamikhara	FG Naka	500	1960-61
	Adasa	FG Naka	25800	1982
	Kormeta	FG Naka	598	1946
	Nagalwadi	FG Naka	NA	1952
	Umrer	RFO Quarter	1885	1912

Range	Place or H.Q.	Particulars	Cost of Construction	Year of Construction
	Umrer	Range Office	5900	1983-84
	Umrer	RC Quarter	736	1927
	Umrer	RO Quarter	3000	1948
	Umrer	Line Quarter	1178	1930
	Umrer	Seed Sotrage	736	1927
	Umrer	Store Room	NA	NA
	Botezari	Forest Rest House	NA	1923
	Botezari	Out House	NA	NA
	Amghat	Inspection Hut	5530.36	1975-76
	Amghat	Out House	NA	NA
	Amghat	FG Quarter	5782	1965-66
	Zamkoli	Inspection Hut	18859	1978-79
	Zamkoli	RO Quarter + Spl.repairs	1904 + 357	1927-28
	Zamkoli	Forester quarters	NA	NA
	Kholdoda	Inspection Hut	8646	1947-48
	Lohara	Inspection Hut	NA	NA
	Lohara	R.O.quarter	NA	NA
	Lohara	Forester quarters	NA	NA
	Lohara	B.G.Naka	672-13-7	1947
	Lohara	B.G.Naka	5782	1965-66
	Zamkoli	B.G.Naka	442	1981
	Zamkoli	B.G.Naka	5782	1965-66
	Dhurkheda	B.G.Naka	5782	1965-66
	Botezari	B.G.Naka	600	1945-46
	Malewada	B.G.Naka	NA	NA
	Potgaon	B.G.Naka	NA	1958-59
	Khandarzari	B.G.Naka	NA	NA
	mandawa	B.G.Naka	11725	1983-84
	Kaodsi	B.G.Naka	4542	1964-65
	Pipardol	B.G.Naka	348	1909
	Amghat	B.G.Naka	NA	NA
	Borinanjara	B.G.Naka	788	1923
	Bellarpar	B.G.Naka	NA	NA
	Kholdoda	B.G.Naka	2020	1958-59
	Dhamangaon	B.G.Naka	437	1938
	Nanad	B.G.Naka	5782	1965-66
	Sukali	B.G.Naka	NA	NA
	Chargaon	B.G.Naka	26900	1982
	Deoli	B.G.Naka	NA	NA
	Nishanghat	B.G.Naka	NA	NA
	Muradpur	B.G.Naka	NA	NA
	Mahalgaon	B.G.Naka	1750	1984-85
North Umrer	Umrer	R.F.O.quarter	12500	1966-67
	Umrer	Range Office	4550	1959-60
	Umrer	R.C.quarter	736	1927
	Umrer	Line Quarter	1178	1930
	Umrer	Line Quarter	460	1960-61
	Umrer	Store Room	NA	NA
	Champa	R.O.quarter	6228	1964-65
	Champa	Inspection Hut	14900	1983-84
	Bhiwapur	R. O quarter	6105	1964-65
	Bhiwapur	B.G.Quarter	4659	1966-67
	Bhiwapur	Checking Naka	500	1958-59

Range	Place or H.Q.	Particulars	Cost of Construction	Year of Construction
	Khapari	R.O.quarter	26400	1982-83
	Khapari	Zipsi Naka	11800	1985-86
	Ranbodi	B.G.Naka	540	1944
	Ranbodi	Nursery store room	NA	NA
	Korahdala	B.G. Naka	850	1948
	Ranmangali	B.G. Naka	4541	1965-66
	Tas	B.G. Naka	4658	1966-67
	Bothali	B.G. Naka	4541	1965-66
	Champa	B.G. Naka	NA	NA
	Dawa	B.G. Naka	525	1943-44
	Uti	B.G. Naka	470	1927-28
	Uti	Store Room	NA	NA
	Nawegaon	Inspection Hut	NA	1977-78
	Nawegaon	Labour Shed	NA	NA
	Nawegaon	F.G. Naka	600	1959-60
	Umrer	F.G. Naka	4659	1966
	Khari	F.G. Naka	NA	NA
	Fukeshwar	F.G. Naka	4541	1965-66
	Jamgad	F.G. Naka	2465	1968-69
	Somnala	F.G. Naka	NA	NA
	Junapani	F.G. Naka	500	1958-59
	Chargaon	F.G. Naka	4541	1956-66
	Tambekhani	F.G. Naka	27400	1983-84
Kuhi	Kuhi	R.F.O.quarter	30500	1982
	Kuhi	R.O.quarter	25900	1982
	Kuhi	F.G.quarter	21800	1982
	Nanded	R.O.quarter	27400	1982
	Nanded	F.G.Naka	4541	1965-66
	Khobana	F.G.Naka	600	1959-60
	Tarna	F.G.Naka	600	1959-60
	Chikana	F.G.Naka	600	1959-60
	Weltur	F.G.Naka	500	1958-59
	Ruyad	F.G.Naka	600	1959-60
	Salwa	F.G.quarter	38700	1985
	Thana	Labour Shed	14550	1983-84
	Panchawati	Gramin Kuti	NA	NA
	Gothangaon	Gramin Kuti	NA	NA
Kondhali	Kondhali	R.F.O.quarter	2709	1914
	Kondhali	R.O.quarter	NA	NA
Kondhali	Kondhali	Range Office	NA	NA
	Kondhali	RC Quarters 3 block	2272	1931
	Kondhali	Inspection Hut	NA	NA
	Kondhali	Forester quarters	6095	1965-66
	Kondhali	Line Quarter (5 units)	965	1915
	Kondhali	Line Out house	NA	NA
	Chameli	Inspection Hut	6085	1964-65
	Chameli	F.G. Naka	4047	1966-67
	Chameli	Out House	500	1966-67
	Bazargaon	R.O.quarter	4588	1966-67
	Bazargaon	F.G.Naka (quarter)	NA	NA
	Mendhepar	F.G.Naka (quarter)	500	1958-59
	Murti	F.G.Naka (quarter)	500	1958-59
	Ambada	F.G.Naka (quarter)	500	1959-60

Range	Place or H.Q.	Particulars	Cost of Construction	Year of Construction
	Ahamadnagar	F.G.Naka (quarter)	475	1927
	Junewani	F.G.Naka (quarter)	500	1960-61
	Parsodi	F.G.Naka (quarter)	NA	NA
	Lakhori	F.G.Naka (quarter)	500	1960-61
	Dorli	F.G.Naka (quarter)	500	1959-60
	Satnawari	F.G.Naka (quarter)	1487	1955 to 57
	Kinkidhoda	F.G.Naka (quarter)	2020	1958-59
	Khapari	F.G.Naka (quarter)	500	1959-60
	Pusagondi	F.G.Naka (quarter)	NA	NA
	Kundi	F.G.Naka (quarter)	674	1946-47
	Maruksur	F.G.Naka (quarter)	600	1945-46
	Ganeshpur	F.G.Naka (quarter)	430	1941-42
	Ganeshpur	F.G.Naka (quarter)	1699	1958-59
	Khairi	F.G.Naka (quarter)	26000	1980-81
	Khairi	Labour Shed	20160	1980-81
	Khairi	Seed Godown	32340	1981-82
	Khairi	Engine shed sum hut	NA	NA
	Katol	Checking Naka	500	1958-59
	Ghobadi	F.G. Naka	600	1944-45
	Narkhed	Narkhed	F.G. Quarter	21500
Bhorgad		Inspection Hut	NA	NA
Bhorgad		R.O.quarter	1460	1938
Bhorgad		F.G.quarter	450	1936
Chorkhairi		F.G.quarter	500	1958-59
Paradsinga		Forester quarters	25400	1982-83
Paradsinga		F.G. Naka	4318	1966-67
Paradsinga		Checking gate (post)	8800	1983-84
Pandhakni		F.G. Quarter	NA	NA
Khapa		F.G. Quarter	674	1946-47
Baradpauni		F.G. Quarter	NA	NA
Ranwadi		F.G. Quarter	NA	NA
Ramathi		F.G. Quarter	849	1948
Yeranda		F.G. Quarter	600	1945-46
Kharashi		F.G. Quarter	500	1959-60
Kharashi		F.G. Quarter	1948	1972-73
Kalabardi		F.G. Quarter	21500	1982-83
Narkhed		Kalabardi	Labour Shed	40000
Hingna	Hingna	R.F.O.quarter	73800	1985
	Wanadongri	R.O.quarter	31300	1982
	Wanadongri	F.G. Naka (Labour Shed)	18800	1982-83
	Wanadongri	Labour Shed	NA	NA
	Chauki	Inspection Hut	NA	NA
	Chauki	F.G. Naka	1952	1973-74
	Kawadas	Inspection Hut	NA	NA
	Kawadas	F.G. Naka	3578	1966-67
	Adegaon	R.O.quarter	1874	1944
	Adegaon	B.G. Quarter	817-6-1	1948
	Pipaldhara	B.G. Quarter	1951	1972-73
	Mohagaon	B.G. Quarter	NA	NA
	Borgaon	B.G. Quarter	NA	NA
	Dhanoli	B.G. Quarter	NA	1958-59
	Yetewahi	B.G. Quarter	1903	1971-72
	Navegaon	B.G. Quarter	3934	1966-67

Range	Place or H.Q.	Particulars	Cost of Construction	Year of Construction
	Pendhari	B.G. Quarter	NA	1958-59
	Wanarwihira	B.G. Quarter	NA	NA
	Dagma	B.G. Quarter	NA	NA
	Khairi	B.G. Quarter	NA	NA
	Junapani Nursary	B.G. Quarter	NA	NA
	Junapani Nursary	Store room	NA	NA
	Junapani Nursary	Pump house	NA	NA
Seminary Hills	Nagpur	Forest Rest House	NA	NA
	Seminary Hills	D.F.O.Quarter	NA	NA
	Seminary Hills	R.O.quarter	11935	1957
	Seminary Hills	R.O.quarter	NA	1957
	Seminary Hills	F.G. & Chaukidar quarter)	1243	1909
	Seminary Hills	F.G.& Chaukidar quarter (13 in nos)	NA	NA
	Seminary Hills	Out House	NA	NA
	Seminary Hills	Labour Shed	20000	1982
	Seminary Hills	Store Room 4 nos	NA	NA
	Seminary Hills	Canteen building	67000	1980-81
	Seminary Hills	Information centre	77300	1981-82
	Seminary Hills	Japanis Garden building	459	1909
	Seminary Hills	Platform buidling	NA	NA
	Seminary Hills	Booking office	NA	NA
	Lakadganj Nagpur	Check post	NA	NA

Appendix No. 5.3**List of Check Nakas in Nagpur Division (Para. 5.12.01)**

Sr No	Range	Name of Naka	Place / Situated on road
1	S'Hills	Chhindwada Naka	Nagpur - Chhindwada road
2	S'Hills	Kamptee Naka	Nagpur - Jabalpur road
3	S'Hills	Paradi Naka	Nagpur - Bhandara road
4	S'Hills	Wardha Naka	Nagpur - Wardha road
5	S'Hills	Amravati Naka	Nagpur - Amravati road
6	S'Hills	Dighori Naka	Nagpur - Umrer road
7	S'Hills	Hingna Naka	Nagpur - Hingna road
8	S'Hills	Katol Naka	Nagpur - Katol road
9	Hingna	Mahagaon Naka	Nagpur - Hingni road
10	Hingna	Vanadongari Naka	Nagpur - Hingni road
11	Hingna	Deoli (Sawangi) Naka	Nagpur - Kanholibara road
12	Hingna	Degma (Kh) Naka	Nagpur - Degma road
13	Hingna	Yerangaon	Hingni Road
14	Hingna	Vanarvihira Naka	Hingni Road
15	Hingna	Chauki Naka	Nawegaon-Chauki road
16	Ramtek	Mansar Naka	Nagpur - Jabalpur road
17	Ramtek	Ramtek Naka	Ramtek-Maharajpur Hiwara road
18	Ramtek	Ramtek Naka	Ramtke-Tumsar-Bhandara road
19	Ramtek	Paoni Naka	Paoni-Hiwara-Tangla road
20	Khapa	Dahegaon Naka	Khaparkheda-Dahegaon road
21	Khapa	Kalmeshwar Naka	Katol-Nagpur-Ionara
22	Khapa	Saoner Naka	Nagpur - Chhindwada road - Khapa
23	Khapa	Khapa Naka	Nagpur - Khapa - Patansaongi road
24	Parseoni	Parseoni Naka	Parseoni-Amadi bifurcation
25	Parseoni	Chargaon Naka	Chargaon-Parseoni road
26	Parseoni	Dhawalapur Naka	Dhawalapur-Chargaon road
27	Parseoni	Ghatpendri Naka	Ghatpendri - Narhar - road
28	Narkher	Paradsinga Naka	Katol-Jalalkheda road
29	Narkher	Sawargaon Naka	Katol-Nerkhed-Mowad road
30	Narkher	Murti Naka	Murti-Bhorgarh road
31	Narkher	Parsodi Naka	Parsodi-Bhorgarh road
32	Kondhali	Chameli Naka	Marakur-Chameli road
33	Kondhali	Nandora Naka	Khuramba-Nandora-Nagpur road
34	Kondhali	Seoni Naka	Ghubadi-Seoni-Kondhali road
35	S/Umred	Kolar Naka	Umrer-Butibori road
36	S/Umred	Wadadh Naka	Wadadh-Fukeshwar road
37	N/Umred	Bhiwapur Naka	Nagpur Chandrapur road
38	N/Umred	Umrer Naka	Umrer-Nagpur road
39	Deolapar	Dongartal Naka	Jhinjhariya-Dongartal road
40	Deolapar	Sawara Naka	National Highway No.7
41	Deolapar	Salama Naka	Salama-Barbari road
42	Deolapar	Manegaon Gate Naka	National Highway No.7

Appendix No.5.4**Permanent Nurseries in Nagpur Forest Division (Para 5.12.01)**

Range	Location	Name of Nursery	Extent Area in Ha.	Scheme	Watering facility	
					Well	Tanks
Ramtek		Paoni	5 acres	plan	1	..
		Mogarkasa	5 acres	Plan	..	1 Mogarkasa
		Chorbaoli	5 acres	EGS	..	..
		Ambala	5 acres	EGS	..	1
Deolapar	Colony	Deolapar	5 acres	Plan	1	..
		Manegaon	10 acres	EGS	1	..
		Salama	2 acres	Normal	1	..
Parseoni		Khairi	5 acres	Plan	..	1 Pench dam
		Parseoni	2 acres	EGS	1	..
		Mahekepar	5 acres	EGS	..	Pench dam
Khapa		Badegaon	5 acres	Plan	..	Nalla
		Lonara	5 acres	EGS	..	Nalla
		Shindewani	5 acres	EGS	..	Nalla
		Linga	5 acres	EGS	..	Nalla
Kondhali	Comptt.No.11	Khairi	10acres	Plan	1	Nalla
	Comptt.No .28	Chameli	10acres	EGS	3	..
North Umrer		Uti	10 acres	plan	1	..
		Heti	5 acres	plan	1	..
		Makardhokada	4 acres	plan	..	Tank
South Umrer		Ranbodi	5 acres	EGS	1	..
		Botezari	5 acres	EGS	1	..
	Bhojpur PF	Panheti	4 acres	Plan	1	..
		Gothangaon	5 acres	EGS	..	Tank
Narkhed		Bhorgad	2.5 acres	Plan	1	
		Wadvihira	8 acres	EGS	1	
Hingna		Kawadas	2 acres	Plan	1	
		Chauki	2 acres	EGS	1	
		Junapani	5 acres	Normal	1	
Seminary Hills		Seminary Hills Nursery	10 acres	Normal	2	

Appendix No.5.5**Statement showing Expenditure Incurred on Roads, Building, Well and Tanks (Para 5.12.01)**

Year	Raods and Bridges					Buildings			Compounds Cost Rs	Total Rs
	New Works		Repairs		Total Cost Rs	New Works cost Rs.	Repairs Cost Rs	Total Cost Rs		
	Length in Km	Cost Rs.	Length in Km	Cost Rs.						
1990-91	0	0	513 4 Bridges	1000000	1000000	0	974000	974000	257336	2231336
1991-92	0	0	861	897000	897000	0	930000	930000	0	1827000
1992-93	0	0	360	1136003	1136003	0	1122000	1122000	0	2258003
1993-94	0	0	414	725000	725000	1047193	152700	1199893	0	1924893
1994-95	0	0	294.11	400000	400000	1452545	999999	2452544	0	2852544
1995-96	0	0	394	955108	955108	636901	2150000	2786901	0	3742009
1996-97	0	0	332	1163700	1163700	2955746	1705498	4661244	0	5824944
1997-98	0	0	280	774973	774973	3316692	2250097	5566789	0	6341762
1998-99	0	0	280	909211	909211	58199	1888000	1946199	0	2855410
1999-2000	0	0	341.89	1230823	1230823	25668552	1602205	27270757	0	28501580
2000-2001	6.31	2443000	791.45	1212868	3655868	1078900	0	1078900	0	4734768
2001-2002	0	0	791.45	952868	952868	0	0	0	0	952868
2002-03			971.45	869876	869876					869876

Appendix No. 5.6**List of Plantations from 1958 to 1996 (Para 5.13.01)
(prepared in June 2002 for submission before Supreme Court)**

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
Deolapar	Manegaon	Comptt.No.482 XIV	20.0	1960	Teak
	Manegaon	Comptt.No.482 XII	10.0	1960	Teak
	Manegaon	Comptt.No.482 XIX	25.0	1962	Teak
	Manegaon	Comptt.No.482 XII,XIII	100.0	1962	Teak
	Goreghat	Comptt.No.491,16	4.0	1963	Teak
	Goreghat	Comptt.No.491,17	4.8	1963	Teak
	Manegaon	Comptt.No.488,481 XIII	25.0	1964	Teak
	Manegaon	Comptt.No.483 XII,XXIII	239.0	1965	Misc.
	Manegaon	Comptt.No.481,485	325.0	1965	Misc.
	Manegaon	Comptt.No.484,487,XIVII,XIVII,	175.0	1966	Misc.
	Manegaon	Comptt.No.487	70.0	1966	Teak
	Manegaon	Comptt.No.483 XXII,XXXIII	75.0	1966	Teak
	Manegaon	Comptt.No.483 XXIII,XXIX	75.0	1967	Teak
	Manegaon	Comptt.No.482XV,XVII,	20.5	1967	Misc.
	Manegaon	Comptt.No.485 XXVII,XXXVI	37.5	1973	Teak
	Manegaon	Comptt.No.487	54.0	1975	Teak
	Manegaon	Comptt.No.479,482VII,IX,XIII	62.5	1976	Misc.
	Karwahi	Comptt.No.285,EXP 45	100.0	1977	Misc.
	Bandra	Comptt.No.487,496,XV,XVI,XXIII	130.0	1978	Teak
	Garra	Comptt.No.499,30	30.0	1978	Teak
	Karwahi	Comptt.No.287,PF	5.0	1980	Teak
	Kamthi	Comptt.No.264	25.0	1981	Teak
	Manegaon	Comptt.No.470 XXXII	5.0	1984	Misc.
	Manegaon	Comptt.No.470,481,40 XXXVI	25.0	1984	Misc.
	Garra	Comptt.No.Ex pf 274	20.0	1984	Teak
	Goreghat	Comptt.No.470 XXXV	20.0	1984	Teak
	Manegaon	Comptt.No.485 XXXVII,	25.0	1985	Misc.
	Goreghat	XXXXVIII	40.0	1985	Teak
	Bandra	Comptt.No.500 C/No.37	55.0	1985	Teak
	Bandra	Comptt.No.498	40.0	1987	Teak
	Bandra	Comptt.No.498	50.0	1987	Teak
	Bandra	Comptt.No.498	25.0	1987	Teak
	Manegaon	Comptt.No.498 C/No.30	40.0	1987	Teak
	Bandra	Comptt.No.504	21.0	1989	Teak
	Deolapar	Comptt.No.582	25.0	1989	Teak
	Manegaon	Comptt.No.481,C/No.40,41	25.0	1990	Misc.
	Manegaon	Comptt.No.483 C/No.29,31,32	47.0	1990	Teak
	Goreghat	Comptt.No.274 P.F.	10.0	1990	Teak
	Goreghat	Coup.No.XIII,XIV	60.0	1990	Teak
	Deolapar	Comptt.No.490,21	60.0	1990	Teak
	Deolapar	Comptt.No.491,13	40.0	1990	Teak
	Deolapar	Comptt.No.494,23,24,25	75.0	1990	Teak
	Deolapar	Comptt.No.493,28,29,30	75.0	1990	Teak
	Bandra	Comptt.No.495,12,13	50.0	1990	Teak
	Deolapar	Comptt.No.492,31,32,33	58.0	1990	Teak
	Goreghat	Comptt.No.491,16	17.0	1990	Teak
	Bandra	Comptt.No.497,22	41.0	1990	Teak
	Goreghat	Comptt.No.491 14	60.0	1990	Teak
Deolapar	Deolapar	Comptt.No.587	61.0	1990	Teak
	Deolapar	Comptt.No.582	33.0	1990	Teak

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
Hingna	Deolapar	Comptt.No.582	40.0	1990	Teak
	Manegaon	Comptt.No.482	25.0	1991	Misc.
	Goreghat	Comptt.No.491 17	25.0	1991	Teak
	Bandra	Comptt.No.498	30.0	1991	Teak
	Telia	Comptt.No.506	50.0	1991	Teak
	Wagholi	Comptt.No.256	33.0	1991	Teak
	Deolapar	Comptt.No.584	3.0	1991	Teak
	Goreghat	Comptt.No.491,17	25.0	1991	Teak
	Goreghat	Comptt.No.489,20,23	75.0	1991	Teak
	Deolapar	Comptt.No.492,31,32,33	20.0	1991	Teak
	Deolapar	Comptt.No.493,28,29,30	25.0	1991	Teak
	Bandra	Comptt.No.495,12,13	50.0	1991	Teak
	Deolapar	Comptt.No.494,21	40.0	1991	Teak
	Deolapar	Comptt.No.581 26	60.0	1991	Teak
	Deolapar	Comptt.No.581 20	25.0	1991	Teak
	Goreghat	Comptt.No.490,21	60.0	1991	Teak
	Manegaon	Comptt.No.482 C/No.XX	25.0	1991	Misc.
	Lodha	Comptt.No.466 C/No.XIX,XV	50.0	1991	Teak
	Karwahi	Comptt.No.285 PF C.No.1	25.0	1992	Misc.
	Karwahi	Comptt.No.285 C/No.1	25.0	1992	Misc.
	Dulara	Comptt.No.480 C/No.1	50.0	1992	Teak
	Bandra	Comptt.No.495 ,12,13	49.0	1992	Teak
	Deolapar	Comptt.No.493,28,29,	75.0	1992	Teak
	Telia	Comptt.No.507	37.8	1992	Teak
	Bhandapur	Comptt.No.576	50.0	1992	Teak
	Wagholi	Comptt.No.254	17.4	1992	Teak
	Wagholi	Comptt.No.255,256	10.7	1992	Teak
	Wagholi	Comptt.No.254,256	25.0	1992	Teak
	Telia	Comptt.No.509	200.0	1993	Teak
	Khapa	Comptt.No.578	170.0	1993	Teak
	Bhandapur	Comptt.No.577	30.0	1993	Teak
	Bhorgad	Comptt.No 76	48.6	1994	Teak
	Usripur	Comptt.No.262 II	34.0	1994	Teak
	Khapa	Comptt.No.262	34.0	1994	Teak
	Bhandapur	Comptt.No.577	150.0	1994	Teak
	Manegaon	Comptt.No.484 C/No.III	100.0	1995	Teak
	Wagholi	Comptt.No.256,257	8.5	1996	Teak
	Khapa	Comptt.No.579,580	100.0	1996	Teak
	Deolapar	Comptt.No.584	25.0	1996	Teak
	Deolapar	Comptt.No.584	25.0	1996	Teak
		Comptt.No.473 C/No.V	30.0	1996	Teak
	Lodha	Comptt.No.467 IV	20.0	1996	Teak
	Bardpeoni	Coup No.6	27.5	1996	Teak
	Khhadi	Comptt.No.44	50.0	1996	Teak
	Dabha		15.0	1976	Teak
	Junapani	Comptt No.311	100.0	1977	Misc.
	Sukli	Comptt.No.309	100.0	1977	Misc.
	Dongargaon	Comptt No.312	100.0	1977	Misc.
	Pipaladhara	Ex-Port Forest	18.0	1977	Misc.
	Adega-degma	Comptt No.308 C No.25	15.0	1977	Teak
Hingna	Nahani	Ex-Port Forest	18.0	1977	Teak
	Chowki	Comptt 280 C No.30	30.0	1981	Bamboo
	Mandwa	Comptt	17.0	1981	Bamboo
	Khapri	P.F.	68.0	1982	Misc.
	Nawegaon	C.No.7	17.0	1983	Misc.

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Dongargaon	Comptt.No.312	100.0	1983	Misc.
	Zilpi	Comptt No.169 C.No.6	10.0	1985	Misc.
	Zilpi	Comptt No.169 C.No.7	15.0	1985	Misc.
	Adega-degma	C.No.34	20.0	1985	Misc.
	Chowki	C.No.24	30.0	1985	Misc.
	Chowki	Comptt No.282 C.No.36	20.0	1985	Misc.
	Chowki	C.No.34,35	20.0	1985	Misc.
	Adega-degma	C.No.37	30.0	1985	Misc.
	Bibi	Comptt No.279 C.No.35,36	20.0	1985	Misc.
	Adega-degma	Comptt No.,289 C.No.27,33	10.0	1985	Misc.
	Chowki	C.No.44	50.0	1986	Misc.
	Dabha	Comptt.No.292	25.0	1986	Misc.
	Kanholibara	Comptt. No.186	25.0	1986	Misc.
	Junapani	Comptt No.311	50.0	1986	Misc.
	Dabha	Comptt No.292	25.0	1987	Misc.
	Adega-degma	Comptt No.294	25.0	1987	Misc.
	Kajali	Comptt No.174 C.No.3,4	50.0	1987	Misc.
	Ambazari	Comptt No.297	20.0	1987	Misc.
	Degma	Comptt No.303	22.0	1987	Misc.
	Junapani	Comptt No.311	25.0	1987	Misc.
	Kanholibara	Comptt.No.186	15.0	1988	Misc.
	Kawadas	Comptt No.163 C.No.7	15.0	1988	Misc.
	Sukali	Comptt.No.309	30.0	1988	Misc.
	Adega-degma	Comptt No.289,290	32.0	1988	Misc.
	Dongargaon	Comptt.No.312	25.0	1988	Misc.
	Dabha	Comptt No.292	20.0	1988	Misc.
	Chowki	Comptt.No.281 C.No.18	25.0	1988	Misc.
	Bhiwkund	C.No.9	15.0	1988	Teak
	Adega-degma	C.No.15	15.0	1988	Teak
	Wadgaon	Comptt.No.313	34.0	1989	Misc.
	Sukali	Comptt.No.309	25.0	1989	Misc.
	Degma	Comptt.No.300 C.No.17	25.0	1989	Misc.
	Degma	Comptt.No.306 C.No.12	58.0	1989	Misc.
	Dhanoli	Comptt.No.164	50.0	1989	Misc.
	Chowki	Comptt.No.281 C.No.17,14	50.0	1989	Misc.
	Adega-degma	Comptt.No.294,295	50.0	1989	Misc.
	Chowki	Comptt.No.287	50.0	1989	Teak
	Adega-degma	Comptt.No.296	16.0	1990	Misc.
	Wadgaon	Comptt.No.313	25.0	1990	Misc.
	Kanholibara	Comptt.No.186,187	50.0	1990	Misc.
	Degma	Comptt.No.170 C.No.21	33.0	1990	Misc.
	Adgaon-	Comptt.No.296	47.5	1990	Misc.
	Adegaon-	Comptt.No.289,290	32.0	1990	Misc.
	Debha	Comptt.No.292	25.0	1990	Misc.
	Kawadas	Comptt.No.163	50.0	1990	Misc.
	Chowki	Comptt.No.277 C.No.9	50.0	1990	Misc.
	Degma	Comptt.No.303	37.0	1991	Bamboo
Hingna	Dhanoli	Comptt.No.161	10.0	1991	Bamboo
	Degma	Comptt.No.300 C.No.8,24	75.0	1991	Misc.
	Chowki	Comptt No.276 C.No.9,10,11	75.0	1991	Misc.
	Kawadas	Comptt.No.162	60.0	1991	Misc.
	Dabha	Comptt.No.291	34.0	1991	Misc.
	Dabha	Comptt.No.292	40.0	1991	Misc.
	Adegaon-	Comptt.No.296,C.No.41	38.0	1991	Misc.
	Chowki	Comptt.No.283 C.No.2	30.0	1991	Misc.

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Adegaon-	Comptt.No.296	50.0	1991	Teak
	Nahani	Comptt.No.301 C.No.1 A	20.0	1992	Misc.
	Sukali	Comptt.No.151 C.No.2	15.0	1992	Misc.
	Dhanoli	Comptt.No.185 C.No.1 A	37.0	1992	Misc.
	Nahani	Comptt.No.789 C.No.1 B	30.0	1992	Misc.
	Dholay	Comptt.No.161 C.No.2	29.0	1992	Misc.
	Dholarda	Comptt.No.188 C.No.1 B	25.0	1992	Misc.
	Dhanoli	Comptt.No.185 C.No.2 A	25.0	1993	Misc.
	Kawadas	Comptt.No.163 C.No.2 A	35.0	1993	Misc.
	Nahani	Comptt.No.789 C.No.2 B	20.0	1993	Misc.
	Nahani	Comptt.No.301 C.No.2A	43.1	1993	Misc.
	Chowki	Comptt No.283 C.No.3,4	72.0	1994	Bamboo
	Nahani	Comptt.No.789 C.No.3 B	20.0	1994	Misc.
	Sukali	Comptt.No.151 C.No.3	20.0	1994	Misc.
	Degma	Comptt.No.170 C.No.3	20.0	1994	Misc.
	Nahani	Comptt.No.301 C.No.3 A	27.0	1994	Misc.
	Chowki	Comptt.No.281,282 C.No.5,6,41	100.0	1995	Bamboo
	Kawadas	Comptt.No.163 C.No.4,5	50.0	1996	Bamboo
	Chowki	Comptt.No.277 C.No.13,14	88.0	1996	Bamboo
	Bibi	Comptt.No.279	13.5	1996	Misc.
Khapa	Khubala		12.0	1979	Bamboo
	Ghatpendhri	Coupe No. 6	30.0	1979	Teak
	Suwardhara	Coupe No. 18	20.0	1979	Teak
	Suwardhara	Coupe No. 1 , 2	20.0	1980	Teak
	Kajliben	Comptt No. 670	20.0	1980	Teak
	Kolitmara	Comptt No. 684	20.0	1980	Teak
	Khubala		12.0	1980	Teak
	Khubala		10.0	1980	Teak
	Khubala		27.0	1982	Misc.
	Khubala		7.0	1983	Misc.
	Sonpur	Comptt No . 203	50.0	1985	Misc.
	Sindewani	Comptt No . 712	50.0	1985	Misc.
	Linga		50.0	1986	Misc.
	Lonara		50.0	1986	Misc.
	Kelwad		40.0	1986	Misc.
	Sonpur	Comptt No . 203	50.0	1986	Misc.
	Lonara		50.0	1987	Misc.
	Jalalkheda	Comptt No . 194	40.0	1987	Misc.
	Borgaon	Comptt No . 193	40.0	1987	Misc.
	Raibasa	Comptt No . 196	40.0	1987	Misc.
	Sindewani	Comptt No . 711	50.0	1987	Misc.
	Jalalkheda	Comptt No . 1	65.0	1987	Misc.
	Tekadi	Comptt No . 199	50.0	1988	Misc.
	Nimji	Comptt No . 6	50.0	1988	Misc.
Khapa	Tekadi	Comptt No . 199	20.0	1988	Misc.
	Jalalkheda	Comptt No . 1	45.0	1988	Misc.
	Khubala	Comptt No . 210	30.0	1988	Teak
	Nagalwadi	Comptt No . 714	40.0	1989	Misc.
	Chorkhiry	Comptt No . 202	40.0	1989	Misc.
	Lonara	Comptt No . 8	40.0	1989	Misc.
	Nimji	Comptt No . 6	40.0	1989	Misc.
	Jalalkheda	Comptt No . 194	40.0	1989	Misc.
	Jaitgad	Comptt No . 197	40.0	1989	Misc.
	Khubala	Comptt No . 210	50.0	1989	Teak
	Chargaon	Comptt No . 204	20.0	1989	Teak

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Borgaon	Comptt No . 193	65.0	1990	Misc.
	Jalalkheda	Comptt No . 194	35.0	1990	Misc.
	Tekadi	Comptt No . 199	40.0	1990	Misc.
	Tekadi	Comptt No . 199	50.0	1990	Misc.
	Nimji	Comptt No . 7	40.0	1990	Misc.
	Lonara	Comptt No .8	25.0	1990	Misc.
	Nimji	Comptt No . 6	40.0	1991	Misc.
	Lonara	Comptt No . 8	40.0	1991	Misc.
	Nimji	Comptt No . 6	20.0	1992	Misc.
	Lonara	Comptt No . 8	40.0	1992	Misc.
	Lonara	Comptt No . 191	21.7	1992	Misc.
	Chorkhiry	Comptt No . 203	36.5	1992	Misc.
	Jalalkheda	Comptt No . 195	40.4	1992	Misc.
	Ladai	Sr. No. 1/2 Ladai	131.1	1993	Misc.
	Bhojapur		41.7	1993	Misc.
	Lonara	Comptt No . 8	40.0	1994	Misc.
	Budhala	Sr. No. 3	7.3	1994	Misc.
	Budhala	Sr. No. 3	10.0	1994	Misc.
	Budhala	Sr. No. 3	33.6	1994	Misc.
	Budhala	Sr. No. 3	35.6	1994	Misc.
	Tekadi	Comptt No . 199	100.0	1994	Misc.
	Lonara	Comptt No . 9	48.1	1994	Misc.
	Nimji	Comptt No . 6	28.0	1994	Misc.
	Sindewani	Comptt No . 198	33.0	1994	Misc.
	Jalalkheda	Comptt No . 195	75.0	1994	Misc.
	Jalalkheda	Comptt No . 195	76.9	1994	Misc.
	Budhala	Sr . No. 142 Budhala	51.6	1995	Bamboo
	Khubala	Comptt No . 210	100.0	1995	Misc.
	Khubala	Comptt No . 210	50.0	1996	Bamboo
	Lonara	Comptt No . 9	20.0	1996	Teak
	Tekadi	Comptt No . 199	25.0	1996	Teak
Kondhali	Ahmadngar	Comptt No. 66	20.0	1988	Misc.
	Ahmadngar	Comptt No. 63	20.0	1988	Misc.
	Bazargaon	Comptt No. 17	20.0	1988	Misc.
	Bazargaon	Comptt No. 30	25.0	1988	Misc.
	Bazargaon	Comptt No. 22	20.0	1988	Misc.
	Dhamangaon	Comptt No. ?	25.0	1988	Misc.
	Bazargaon	Comptt No. 10	25.0	1988	Misc.
	K.Parsodi	Comptt No. 34 ,35	75.0	1988	Misc.
	Ahmadngar	Comptt No.64 ,65	25.0	1988	Teak
	K.Parsodi	Comptt No. 38	25.0	1988	Teak
Kondhali	Bazargaon	Comptt No. 28	1.0	1988	Misc.
	Dhamangaon	Comptt No. ?	4.0	1988	Misc.
	Ahmadngar	Comptt No. 63	50.0	1989	Misc.
	Ahmadngar	Comptt No. 67	50.0	1989	Misc.
	Bazargaon	Comptt No. 13	40.0	1989	Misc.
	Bazargaon	Comptt No. 17	25.0	1989	Misc.
	Yenwhira	Comptt No. 135	35.0	1989	Misc.
	Amnergodi	Comptt No. 93	10.0	1989	Misc.
	Bazargaon	Comptt No. 39 ,40	100.0	1989	Misc.
	Ahmadngar	Comptt No. 63 ,65	100.0	1989	Misc.
	Junapani	Comptt No. ?	30.0	1989	Misc.
	Wasbodi	Comptt No. 122	30.0	1989	Misc.
	Wasbodi	Comptt No. 123	26.0	1989	Misc.
	Bazargaon	Comptt No. 24	3.0	1989	Misc.

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Wasbodi	Comptt No. 122	34.0	1989	Misc.
	K .Parsodi	Comptt No. 36	25.0	1989	Misc.
	Bazargaon	Comptt No. 34	25.0	1989	Misc.
	Ahmadngar	Comptt No. 60	40.0	1990	Misc.
	Bazargaon	Comptt No. 22	40.0	1990	Misc.
	Khairy	Comptt No. 145	40.0	1990	Misc.
	Lakhori	Comptt No. 99	30.0	1990	Misc.
	Dhaga	Comptt No. 146	17.0	1990	Misc.
	Bazargaon	Comptt No. 14	30.0	1990	Misc.
	K.Parsodi	Comptt No. 36,37	75.0	1990	Misc.
	Bandhara	Comptt No. 141 ,142	40.0	1990	Misc.
	Ahmadngar	Comptt No. 60	25.0	1991	Misc.
	Ahmadngar	Comptt No. 67	25.0	1991	Teak
	K.Parsodi	Comptt No. 68	25.0	1991	Teak
	Yenwhira	Comptt No. 133	25.0	1991	Teak
	Khairy	Comptt No. 144	25.0	1991	Teak
	Chameli	Comptt No. 107	86.5	1992	Misc.
	Chameli	Comptt No. 173	88.6	1992	Misc.
	Wasbodi	Comptt No. 122	17.8	1992	Misc.
	Wasbodi	Comptt No. 126	46.3	1992	Misc.
	Lakhori	Comptt No. 103	55.3	1992	Misc.
	Mahadgad	Comptt No. 10	50.1	1992	Misc.
	Mahadgad	Comptt No. 12	47.3	1992	Misc.
	Chicholi	Comptt No. 146	40.4	1992	Misc.
	Ghorpad	Comptt No. 721	38.9	1992	Misc.
	Zilpa	Comptt No. 78	64.8	1992	Misc.
	Zilpa	Comptt No. 96	60.7	1992	Misc.
	Paradsinga	Comptt No. 57	47.8	1992	Misc.
	Lakhori	Comptt No. 99	24.4	1992	Misc.
	Paradsinga	Comptt No. 46	80.4	1992	Misc.
	Dhaga	Comptt No. 14	40.9	1992	Misc.
	Ghorpad	Comptt No. 719	24.3	1992	Misc.
	Dorli	Comptt No. 129	50.2	1992	Misc.
	Dorli	Comptt No. 133	75.2	1992	Misc.
	Yenwhira	Comptt No. 135	31.8	1992	Misc.
	Yenwhira	Comptt No. 136	38.9	1992	Misc.
	Bazargaon	Comptt No. 21	50.5	1992	Misc.
	Ahmadngar	Comptt No. 61	18.6	1992	Misc.
Kondhali	Paradsinga	Comptt No. 47	61.1	1992	Misc.
	Ahmadngar	Comptt No. 61	67.0	1992	Misc.
	Bazargaon	Comptt No. 146	75.0	1992	Misc.
	Mahsala	Comptt No. 105	75.0	1992	Misc.
	K.Parsodi	Comptt No. 68	30.0	1992	Misc.
	Bazargaon	Comptt No. 19	25.0	1992	Misc.
	Bazargaon	Comptt No. 17	20.0	1992	Misc.
	Yenwhira	Comptt No. 135	12.0	1992	Bamboo
	Ahmadngar	Comptt No. 67	50.0	1992	Bamboo
	Bazargaon	Comptt No. 13	20.0	1992	Bamboo
	Rignabodi	Comptt No. 112	1.6	1994	Misc.
	K.Parsodi	Comptt No. 37	25.0	1996	Misc.
	K.Parsodi	Comptt No. 36	25.0	1996	Misc.
	Paradsinga	Comptt No. 48	25.0	1996	Teak
Kuhi	Karandala	Comptt No . 362 XXXIV	20.0	1978	Bamboo & Teak
	chikana	Comptt No . 436 XXIX	57.0	1979	Misc.
	Karandala	Comptt No . 358 XII	15.0	1980	Bamboo

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Karandala	Comptt No . 362 XXXV	35.0	1981	Bamboo
	Karandala	Comptt No . 358 XII	30.0	1981	Bamboo
	Karandala	Comptt.No.362 XXXV	50.0	1982	Teak
	Karandala	Comptt.No.409	50.0	1982	Teak
	chapeghat	Comptt No 444	50.0	1983	Bamboo
	Karandala	Comptt No . 362 XXXV	20.0	1983	Bamboo & Teak
	Chandala	Comptt No 457 XX & XXI	50.0	1983	Misc.
	chapeghat	Comptt No .444 III	20.0	1984	Bamboo & Teak
	Chikana	Comptt No . 433	20.0	1984	Bamboo & Teak
	Deoli (Kala)	Comptt No . 445	10.0	1984	Misc.
	chapeghat	Comptt No . 444 XVII	25.0	1985	Bamboo & Teak
	Welgaon	Comptt No. 448 XVII	10.0	1985	Misc.
	chikana	Comptt No. 433 XXII & XXXV	25.0	1985	Teak
	Veltur	Comptt No . 480	25.0	1985	Misc.
	Deoli (Kala)	Comptt No . 445	25.0	1985	Misc.
	chapeghat	Comptt No . 445 XVII	20.0	1986	Bamboo
	Welgaon	Comptt No . 447 XVII	20.0	1986	Misc.
	Welgaon	Comptt No . 448 XXVII	10.0	1986	Misc.
	chikana	Comptt No . 433 XXIV	10.0	1986	Misc.
	chikana	Comptt No . 432 XII	15.0	1987	Teak
	chapeghat	Comptt No . 429 II	15.0	1987	Bamboo
	Salwa	Comptt No . 430	10.0	1987	Bamboo
	Chandala	Comptt No . 473 XXXIX,XXXX	20.0	1987	Bamboo & Teak
	chikana	Comptt No . 434 XVII	20.0	1987	Misc.
	Borda	Comptt No . 455 A	20.0	1987	Misc.
	Sawangi	Comptt No . 473 V	20.0	1987	Teak & Misc.
	Isapur	Comptt No .395 X	15.0	1987	Misc.
	Isapur	Comptt No . 395	15.0	1987	Misc.
	Veltur	Comptt.NO.480	20.0	1987	Misc.
	Chapaghat	Comptt No . 443 VII	25.0	1988	Misc.
	Chapaghat	Comptt No . 444 XX	10.0	1988	Misc.
	chapeghat	Comptt No . 443 IX	30.0	1988	Teak
	Adegaon	Comptt No . 479	55.0	1988	Misc.
	Borda	Comptt No . 455 A	50.0	1988	Misc.
	Veltur	Comptt No . 480	10.0	1988	Misc.
Kuhi	chikana	Comptt No . 432 IX	40.0	1988	Misc.
	chikana	Comptt No . 435 XXIV	25.0	1989	Misc.
	Welgaon	Comptt No . 447 I & II	50.0	1989	Teak
	Sonpuri	Comptt No . 456	50.0	1989	Misc.
	Veltur	Comptt No . 480	45.0	1989	Misc.
	Ruyad	Comptt No . 470 A	50.0	1989	Misc.
	Ruyad	Comptt No . 470 A	40.0	1989	Misc.
	chapeghat	Comptt No . 444 XVIII,XXX	30.0	1989	Misc.
	Rajola	Comptt No . 453,454	34.0	1989	Misc.
	Pratapur	Comptt No . 471	40.0	1990	Misc.
	Pratapur	Comptt No . 471	60.0	1990	Misc.
	Sonpuri	Comptt No . 456	50.0	1990	Misc.
	Veltur	Comptt No . 455 A	50.0	1990	Misc.
	Borda	Comptt No . 455 A	30.0	1990	Misc.
	sonpuri	Comptt No . 456	40.0	1990	Misc.
	chapeghat	Comptt No . 444 XIV	30.0	1991	Misc.
	Bhojapur	Comptt No . 394	10.0	1991	Teak
	Agargaon	Comptt No . 453 B	50.0	1991	Teak & Bamboo
	Welgaon	Comptt No . 448	50.0	1991	Misc.
	Tarna	Comptt No . 410	90.0	1991	Teak

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Khobna	Comptt No . 409 AB	35.0	1992	Misc.
	chapeghat	Comptt No . 443 IA	10.0	1992	Misc.
	chapeghat	Comptt No . 445 IB	40.0	1992	Misc.
	Agargaon	Comptt No . 453 IA	25.0	1992	Misc.
	Khuhi	Comptt No . 393 IA	50.0	1992	Misc.
	Veltur	Comptt No . 480 IA	14.0	1993	Khair
	Borda	Comptt No . 455 A	20.0	1993	Misc.
	Thana	Comptt No . 435 IB	35.0	1993	Misc.
	Chandala	Comptt No . 460 IA	20.0	1993	Misc.
	Chandala	Comptt No . 462 IB	30.0	1993	Misc.
	Dhamna	Comptt No . 461 IIB	20.0	1993	Misc.
	Salwa	Comptt No . 445	12.0	1994	Khair
	Khuhi	Comptt No . 393 I& II	30.0	1994	Misc.
	Thana	Comptt No . 435 IIB	20.0	1994	Misc.
	Chandala	Comptt No . 460,461 IIB	30.0	1995	Misc.
	Tarna	Comptt No . 432	25.0	1995	Teak
	Ruyad	Comptt No . 470 IIB	39.3	1995	Misc.
	Borda	Comptt No . 455 IIA	45.0	1995	Misc.
	Veltur	Comptt No . 479 IIB	45.0	1995	Misc.
	Chandala	Comptt No . 457	25.0	1995	Teak
	Khuhi	Comptt No . 309 IIB	30.0	1995	Misc.
	chapeghat	Comptt No . 443 IIB	20.6	1995	Misc.
	chapeghat	Comptt No . 445 IIB	35.6	1995	Misc.
	chapeghat	Comptt No . 444 VIII,IX,X	50.0	1996	Teak
	Veltur	Comptt No . 480,471 V	50.0	1996	Misc.
	chikana	Comptt No . 433	50.0	1996	Bamboo
	Agargaon	Comptt No . 453	11.0	1996	Khair
Narkhed	Junewani		20.0	1981	Misc.
	Chikhalgad		20.0	1981	Misc.
	Mannatheshw		100.0	1982	Misc.
	Nawegaon		50.0	1982	Misc.
	Gondegaon		50.0	1982	Misc.
Narkhed	Loharisawnga		20.0	1984	Misc.
	Sawargaon		5.0	1984	Misc.
	Plantation		40.0	1984	Teak Bamboo
	Nawegaon		NA	1984	Teak Bamboo
	Khedi		20.0	1984	Teak Bamboo
	Jamgaon		30.0	1984	Teak Bamboo
		Coup No.73	20.0	1984	Teak Bamboo
	Hiwarmath		20.0	1985	Teak Bamboo
		Coup No.73	20.0	1985	Teak Bamboo
	Jamgaon		25.0	1986	Grass
	Ambada		25.0	1986	Misc.
	Lohari		25.0	1986	Misc.
		Coup No.73	20.0	1986	Teak
		Coup No.87	25.0	1986	Teak
	Lohari		20.0	1986	Teak Misc.
	Manikwada		25.0	1987	Grass
	Lohgad		25.0	1987	Grass
	Ambada		25.0	1987	Misc.
	Banor		25.0	1987	Misc.
	Khrashi		25.0	1987	Misc.
	Khapari		25.0	1987	Misc.
	Chorkhairi		25.0	1987	Misc.
	Lohari		25.0	1987	Teak & Bamboo

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Khapa	Coup No.87	30.0	1987	Teak & Bamboo
		Coup No.74	25.0	1987	Teak & Bamboo
	Bhorgad		50.0	1988	Bamboo
	Khapa	Coup No.87	30.0	1988	Misc.
	Kharashi	Coup No.81	50.0	1988	Misc.
		Coup No.72	25.0	1987	Bamboo
	Pandhakni		25.0	1988	Misc.
	Ramthi		25.0	1988	Misc.
			59.0	1988	Misc.
	Banor		30.0	1988	Teak
	Khapa		30.0	1989	Grass
	Banor		25.0	1989	Grass
	Sawli	Coup No.72	34.0	1989	Misc.
		Comptt No . 89	16.0	1989	Misc.
		Comptt No . 83	16.0	1989	Misc.
	Pandhakni	Comptt No. 85	50.0	1989	Misc.
	Sawli	Comptt No. 72	50.0	1989	Misc.
	Lohgad	Comptt No. 5	50.0	1989	Misc.
	Rohna	Comptt No. 35,36	50.0	1989	Misc.
		Comptt No. 89	50.0	1989	Misc.
		Comptt No. 81	50.0	1989	Misc.
	Kuddi		25.0	1989	Teak
	Lohari		25.0	1989	Teak
	Bhorgad	Comptt No . 80	25.0	1990	Misc.
	Lohari	Comptt No . 83	30.0	1990	Misc.
	Barad paoni	Comptt No. ?	20.0	1990	Misc.
	Lohari	Comptt No. 84	40.0	1990	Misc.
	Patalgondhi	Comptt No. 92	40.0	1990	Misc.
	Talegaon	Comptt No. 89	40.0	1990	Misc.
Narkhed	Sawali	Comptt no. 73	40.0	1990	Misc.
	Kakaddhara	Comptt No. 49	40.0	1990	Misc.
	Bhorgad	Comptt No. 79	25.0	1990	Misc.
	Bhorgad	Comptt No. 78	50.0	1990	Misc.
	Bhorgad	Comptt No. 80	50.0	1991	Teak
	Kharashi	Comptt No. 81	50.0	1991	Teak
	Pandhakni	Comptt No. 85	6.0	1991	Teak
	Sawali	Comptt No. 73	10.0	1991	Teak
	Lohgad	Comptt No. 5	25.0	1991	Teak
	Rohna	Comptt No. 35,36	18.0	1991	Teak
	Talegaon	Comptt No. 89	25.0	1991	Teak
	Ambada (D)	Comptt No. 76	20.0	1991	Teak
	Jamgaon	Comptt No. 6	6.0	1991	Teak
	Sawali	Comptt No. 72	25.0	1991	Teak
	Kakaldhara	Comptt.No.40	25.0	1991	Teak
	Kharashi	Comptt.No.80,81	75.0	1991	Teak
	Chorepathar	Comptt.No.43	23.4	1992	Teak
	Bhorgad	Comptt.No.76	32.0	1992	Teak
	Khadki	Comptt.No.38	66.0	1992	Teak
	Khadki	Comptt.No.41	65.9	1992	Teak
	Junewani	Comptt.No.30	48.6	1992	Teak
	Ramthi	Comptt.No.91	73.4	1992	Teak
	Ramthi	Comptt.No.92	65.2	1992	Teak
	Ambada	Comptt.No.2	45.6	1992	Teak
	Armbhi	Comptt.No.11	22.5	1992	Teak
	Armbhi	Comptt.No.16	35.4	1992	Teak

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Nawegaon	Comptt.No.71	53.2	1992	Teak
	Nawegaon	Comptt.No.75	70.8	1992	Teak
	Talegaon	Comptt.No.89	25.0	1992	Teak
	Telia	Comptt.No.509	200.0	1993	Teak
	Khapa	Comptt.No.578	170.0	1993	Teak
	Bhandapur	Comptt.No.577	30.0	1993	Teak
	Bhorgad	Comptt.No 76	48.6	1994	Teak
North Umred	Karandla	Comptt No.XXXVI	8.0	1958	Teak
	Karandla	Comptt No. XII	8.5	1959	Teak
	Karandla	Comptt No. XIV ,XIV ,XIV	27.0	1961	Teak
	Karandla	Comptt No. XVII ,XVII	8.0	1962	Teak
	Karandla	Comptt No. XVII	56.0	1963	Teak
	Karandla	Comptt No. XV , XVI	40.0	1964	Bamboo
	Karandla	Comptt No. XIV	25.6	1964	Eucalyptus
	Karandla	Comptt No. 358	40.0	1964	Bamboo
	Karandla	Comptt No. XVII ,XIX	32.4	1965	Eucalyptus
	Karandla	Comptt No. XII	2.0	1965	Teak
	Karandla	Comptt No. XVII	60.0	1966	Bamboo
	Karandla	Comptt No. XIV	10.0	1967	Eucalyptus
	Karandla	Comptt No. XVII	40.0	1967	Bamboo
	Karandla	Comptt No. XLV ,XLVI	16.0	1968	Eucalyptus
	Karandla	Comptt No.XXXVI , XIV	10.0	1968	Bamboo
	Karandla	Comptt No. XLV	20.0	1970	Eucalyptus
	Champa	Comptt No. ?	13.6	1973	Misc.
	Ukarwahi	Comptt No. ?	50.0	1976	Misc.
	Karandla	Comptt No. XLV	20.0	1977	Misc.
North Umred	Ukarwahi	Comptt No. ?	17.0	1977	Misc.
	Ukarwahi	Comptt No. ?	18.0	1977	Misc.
	Karandla	Comptt No. - XII	20.0	1978	Misc.
	Nawegaon	Comptt No. -XIX	25.0	1978	Misc.
	Ukarwahi	Comptt No. - XIX ,XX,XXXIX	16.0	1978	Misc.
	Champa		20.0	1978	Misc.
	Dawa		10.0	1978	Misc.
	Bhiwapur	Comptt No. -403	100.0	1978	Misc.
	Nawarmari	Comptt No. - 308	250.0	1978	AFF
	Chikna	Comptt No. -XXVII , XXIX ,XXX	57.0	1979	Misc.
	Fukeswar		20.0	1979	Misc.
	Daolimate		80.0	1979	Misc.
	Dawa F.F	Comptt No. ?	12.0	1980	Misc.
	Dawa F.F	Comptt No. ?	22.0	1981	Misc.
	Udasa Aff	Comptt No. ?	67.5	1981	Misc.
	Jamrapani	Comptt No. -401	55.0	1982	RDF
		Comptt No. ?	52.5	1982	Misc.
	Dahegaon	Comptt No. ?	50.0	1982	Misc.
	Masadongri	Comptt No. ?	30.0	1983	Misc.
	Karandla	Comptt No. -360	70.3	1983	Misc.
	Karandla AFF	Comptt No. - XXXVIII	20.0	1984	Misc.
	Masadongri	Comptt No ?	20.0	1984	Misc.
		Comptt No ?	50.0	1984	Misc.
		Comptt No ?	20.0	1984	Misc.
	Dongargaon	Comptt No. ?	25.0	1985	Misc.
	Khairi	Comptt No. ?	20.0	1985	Misc.
	Pendhari	Comptt No. ?	30.0	1985	Misc.
	Matkazari	Comptt No. ?	20.0	1986	Misc.
	Chargaon	Comptt No. ?	30.0	1986	Misc.

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Dongargaon	Comptt No. ?	25.0	1986	Misc.
	Umra	Comptt No. ?	25.0	1986	Misc.
	Karandla	Comptt No. - XXXVIII	50.0	1986	Misc.
	Matkazari	Comptt No. -318	30.0	1986	Misc.
	Masadongri	Comptt No. ?	20.0	1986	Misc.
	Jamrapani	Comptt No. -400	50.0	1987	RDF
	Matkazari	Comptt No. -318	15.0	1987	Misc.
	Haladgaon	Comptt No. ?	24.0	1987	Misc.
	Matkazari	Comptt No. ?	16.0	1987	Misc.
	Karandla	Comptt No. - XXXIX	55.0	1987	Misc.
	Nawegaon	Comptt No. - XVI	20.0	1987	Misc.
	Karandala	Comptt No. -360	20.0	1987	Misc.
	Karandla	Comptt No. -360 XXXIV	20.0	1987	Misc.
	Wanoda	Comptt No. - 416	40.0	1987	Misc.
	Matkazari	Comptt No. -318	40.0	1987	Misc.
	Jamrapani	Comptt No. -400 ,401	30.0	1988	Misc.
	Thana	Comptt No. - IV	30.0	1988	Misc.
	Umra	Comptt No. ?	30.0	1988	Misc.
	Bhiwapur	Comptt No. - 404	25.0	1988	Misc.
	Tirkura	Comptt No. - XIX	25.0	1988	Misc.
	Somnala	Comptt No. - VII	20.0	1988	Misc.
	Somnala	Comptt No. - IX	40.0	1988	Misc.
	Matkazari	Comptt No. - 318	25.0	1988	Misc.
North Umred	Chargaon	Comptt No. - XIII	20.0	1988	Misc.
	Borgaon K.	Comptt No. ?	25.0	1988	Misc.
	Jamrapani	Comptt No. - 401	20.0	1989	RDF
	Jamrapani	Comptt No. -400	14.0	1989	RDF
	Thana	Comptt No. -V ,XIV	25.0	1989	Misc.
	Tas	Comptt No. -XXXIV ,XXXVI	40.0	1989	Misc.
	Navegaon	Comptt No. ?	25.0	1989	Teak
	Karanda	Comptt No. - XLI	50.0	1989	Misc.
	Somnala	Comptt No. - IV ,V, X	30.0	1989	Misc.
	Matkazari	Comptt No. - 318	30.0	1989	RDF
	Khairi	XXX	30.0	1989	Misc.
	Bhiwapur	Comptt.No.404	30.0	1989	Fodder
	Chargaon	XIII	30.0	1989	Misc.
	Matkazari	Comptt No. ?	30.0	1990	Misc.
	Jamrapani	Comptt No. - 400	40.0	1990	RDF
	Tirikhura	XIX,Comptt.No.404A	19.0	1990	Bamboo
	Somnala	Comptt.No.466 VII	17.0	1990	Bamboo
	Somnala	Comptt.No.469 IX	33.0	1990	Bamboo
	Somnala	Comptt.No.465 XI	40.0	1990	MAP
	Navegaon	Comptt.No.441 XIV	20.0	1990	MAP
	Tass	Comptt.No.451 XVII,XVIII	45.0	1990	MAP
	Chargaon	Comptt.No.324 XIII	14.0	1990	Bamboo
	Khairi	Comptt.No.351 XVIII	10.0	1990	Bamboo
	Matkazari	Comptt.No.318	12.0	1990	Bamboo
	Matkazari	Comptt.No.318	70.0	1990	MAP
	Khairi	Comptt.No.351 XXXI	25.0	1990	MAP
	Khairi	Comptt.No.339,351 XVI,XVIII	49.0	1990	MAP
		Comptt No. ?	30.0	1991	Misc.
	Thana	Comptt No. ?	25.0	1991	Teak
		Comptt No. ?	45.0	1991	Teak
	Tas	Comptt.No.452 XXXVI,XXXVII	70.0	1991	MAP
	Matkazari	Comptt.No.330	70.0	1991	MAP

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Jamrapani	Comptt.No.400	30.0	1991	MAP
	Chargaon	Comptt.No.324 X,XI,XIV	50.0	1991	MAP
	Khairi	Comptt.No.338 XVI,XVIII	25.0	1991	MAP
	Somnala	Comptt.No.464 V,V	20.0	1991	Bamboo
	Khairi	Comptt.No.351 XXXIII	50.0	1991	Bamboo
	Chargaon	Comptt.No.324 XIII	12.0	1991	Bamboo
	Karandala	Comptt.No.361 XII	30.0	1991	Bamboo
	Matkazari	Comptt.No.318	16.0	1991	Bamboo
	Bhiwapur	Comptt.No.404	16.0	1991	Bamboo
	Somnala	Comptt.No.465 XI	30.0	1992	Bamboo
	Matkazari	Comptt.330	50.0	1992	MAP
	Tas	Comptt.No.451 XVII,XVIII	35.0	1992	Bamboo
	Navegaon	Comptt.No.441 XIV	15.0	1992	Bamboo
	Jamrapani	Comptt.No.400	10.0	1993	MAP
	Bhiwapur	Comptt.No.467 IA	52.9	1993	MAP
	Navegaon	Comptt.No.417 IA,	52.9	1993	MAP
		Comptt.No.419 IB	81.6	1993	Misc.
	Manyar	Comptt.No.766 IB	61.8	1993	MAP
	Khairi	Comptt.No.308 IA	110.7	1993	MAP
	Khapri	Comptt.No.319 IA	36.6	1993	MAP
North Umred	Jamrapani	Comptt.No.334 IA	37.5	1993	MAP
	Dudha	Comptt.No.351 IA	66.3	1993	MAP
	Jamgad	Comptt.No.336 IB	66.3	1993	Misc.
	Salavani	Comptt.No.315 IA	27.0	1993	MAP
	Kolarmet	Comptt.No.370 IB	50.7	1993	MAP
	Pitchwaa	Comptt.No.339	23.5	1993	MAP
		Comptt.No.334	NA	1993	
	Kitadi	Comptt No. -454 ,452	125.0	1994	Bamboo
	Dudha	Comptt No. -332 ,III B	40.0	1994	I/C
	Kitadi	Comptt No. - 452, IV	100.0	1995	Bamboo
	Nawegaon	Comptt No. -II B ,X	50.0	1995	I/C
	Nawarmari	Comptt.No.308 IIA	33.2	1995	Misc.
	Jamgad	Comptt.No.336 IIB	68.9	1995	Misc.
	Jamgad	Comptt.No.334 IIB	59.4	1995	Misc.
	Nawegaon	Comptt No. -417 III	50.0	1996	Misc.
	Karandla	Comptt No. -365 VII	50.0	1996	RDF
	Panchgaon	Comptt No. -329	25.0	1996	I/C
	Suwardhara	Comptt.No.220,221	22.0	1979	Teak
	Shiladevi	Comptt No.619,620	20.0	1979	Teak
	Tekadi	Comptt.No.623 -XII	40.0	1979	Bamboo
	Kolitmara	Comptt.No.677,XI	24.0	1981	Bamboo
	Takadi	Comptt.No.621 XIV	20.0	1981	Bamboo
	Kajaliban	Comptt.No.622	6.0	1981	Bamboo
	Satrapur	Comptt.No.614 XI	58.0	1981	Misc.
	Navagaon	Comptt.No.238	40.0	1981	Misc.
Parseoni	Dhawalapur	Comptt No.657,658	20.0	1981	Teak
	Suwardhara	Comptt No.XVIII	14.0	1981	Teak
	Suwardhara	Comptt.No. II & III	8.0	1981	Teak
	Kajaliban	Comptt.No.622	20.0	1981	Teak
	Kajaliban	Comptt.No.677,678	30.0	1981	Teak
	Takadi	Comptt.No.623 XII	10.0	1984	Misc.
	Takadi	Comptt.No.623 XIII	10.0	1984	Misc.
	Chargaon	Comptt.No.616,610	25.0	1984	Misc.
	Kolitmara	Comptt.No.677	10.0	1984	Teak
	Chargaon	Comptt.No.617	20.0	1984	Teak

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Satrapur	Comptt. No.614 XII	40.0	1984	Teak & Bamboo
	Takadi	Comptt.No.626	50.0	1985	Teak
	Chargaon	Comptt.No.231	25.0	1987	Misc.
	Shiladevi	Comptt.No.230	32.0	1987	Teak
	Kolitmara	Comptt.No.663	50.0	1987	Teak & Bamboo
	Kolitmara	Comptt.No.663	50.0	1987	Teak & Bamboo
	Shiladevi	Comptt.No.229	40.0	1987	Teak & Bamboo
	Kolitmara	Comptt.No.663	40.0	1987	Teak & Bamboo
	Boripani	Comptt.No.60	50.0	1988	Teak & Bamboo
	Navagaon	Comptt.No.236	50.0	1988	Teak & Bamboo
	Satrapur	Comptt.614	40.0	1988	Teak & Bamboo
	Chargaon	Comptt.No.617	50.0	1988	Teak & Bamboo
	Dhawalapur	Coup No.17	25.0	1988	Teak & Bamboo
	Kolitmara	Coup No.20	25.0	1988	Teak & Bamboo
	Kolitmara	Coup No.19,20	38.0	1988	Teak & Bamboo
	Shiladevi	Comptt.No.221	50.0	1989	Teak
	Kolitmara	Comptt.No.664	54.0	1989	Teak & Bamboo
Parseoni	Khubala	Comptt.No.633	40.0	1989	Teak & Bamboo
	Kolitmara	Coup No.57,58	60.0	1989	Teak & Bamboo
	Kolitmara	Coup No.41	30.0	1989	Teak & Bamboo
	Shiladevi	Comptt.No.229	30.0	1989	Teak & Bamboo
	Satrapur	Comptt.No.613	40.0	1989	Teak & Bamboo
	Tekadi	Comptt.No.627	39.0	1989	Teak & Bamboo
	Dhawalapur	Comptt.No.218	10.0	1989	Teak & Bamboo
	Kolitmara	Comptt.No.634	27.0	1989	Teak & Bamboo
	Tekadi	Comptt.No.622	22.0	1989	Teak & Bamboo
	Dhawalapur	Comptt.No.228	32.0	1989	Teak & Bamboo
	Navagaon	Comptt.No.238 XII	34.0	1989	Teak & Bamboo
	Shiladevi	Comptt.No.216	20.0	1990	Misc.
	Dhawalapur	Comptt.No.219	20.0	1990	Misc.
	Satrapur	Comptt.No.613	25.0	1990	Misc.
	Suwardhara	Comptt.No.220	50.0	1990	Misc.
	Satrapur	Comptt.No.614	40.0	1990	Misc.
	Khubala	Comptt.No.634	40.0	1990	Misc.
	Tekadi	Comptt.No.623 X	20.0	1990	Misc.
	Tekadi	Comptt.No.620	50.0	1990	Misc.
	Chargaon	Comptt.No.617	36.0	1990	Bamboo
	Satrapur	Comptt.614	40.0	1990	Bamboo
	Boripani	Coup No.60	35.0	1990	Bamboo
	Navagaon	Comptt.No.236	34.0	1990	Bamboo
	Kolitmara	Comptt.No.664	26.0	1990	Misc.
	Tekadi	Comptt.No.622	39.0	1990	Misc.
	Dhawalapur	Comptt.No.218	43.0	1990	Misc.
	Tekadi	Comptt.No.627	23.0	1990	Misc.
	Kolitmara	Coup No.57,58	60.0	1991	Bamboo
	Kolitmara	Coup No.41	30.0	1991	Bamboo
	Shiladevi	Comptt.No.229	30.0	1991	Bamboo
	Khubala	Comptt.No.633	40.0	1991	Bamboo
	Satrapur	Comptt.No.613	40.0	1991	Bamboo
	Kolitmara	Comptt.No.664	27.0	1991	Bamboo
	Tekadi	Comptt.No.622	22.0	1991	Bamboo
	Takadi	Comptt.No.627	25.0	1991	Bamboo
	Dhawalapur	Comptt.No.228	32.0	1991	Bamboo
	Dhawalapur	Comptt No.218	20.0	1991	Misc.
	Kolitmara	Comptt No.664	30.0	1991	Misc.

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Takadi	Comptt.No.627	40.0	1991	Misc.
	Takadi	Comptt.No.622	31.4	1991	Misc.
	Takadi	Comptt.No.620	20.0	1991	Misc.
	Tekadi	Comptt.No.623 XIII	20.0	1991	Misc.
	Satrapur	Comptt.No.614	25.0	1991	Misc.
	Dhawalapur	Comptt.No.218	20.0	1991	Teak
	Khubala	Comptt.No.634	50.0	1991	Teak
	Satrapur	Comptt.No.613	30.0	1991	Teak
	Khubala-II	Comptt.No.635	28.3	1992	Misc.
	Satrapur	Comptt.No.615 II	57.5	1992	Misc.
	Tekadi	Comptt.No.621 II	28.8	1992	Misc.
	Shiladevi	Comptt.No.229 II	23.2	1992	Misc.
	Satrapur	Comptt.No.613 I	52.2	1992	Misc.
	Satrapur	Comptt.No.614 IB	36.2	1992	Misc.
Parseoni	Suwardhara	Comptt.No.725 IA	71.5	1992	Misc.
	Suwardhara	Comptt.No.725 IB	71.5	1992	Misc.
	Chargaon	Comptt.No.224 IA	30.9	1992	Misc.
	Chargaon	Comptt.No.231 IB	47.5	1992	Misc.
	Navagaon	Comptt.No.238 IB	43.3	1992	Misc.
	Patgowari	Comptt.No.243 IA	35.9	1992	Misc.
	Patgowari	Comptt.No.251 IB	25.0	1992	Misc.
	Navagaon	Comptt No.236 IA	62.8	1992	Misc.
	Tekadi	Comptt.No.620	10.0	1992	Misc.
	Suwardhara	Comptt.No.725 IIA	70.0	1993	Misc.
	Suwardhara	Comptt.No.775 IIB	35.6	1993	Misc.
	Navagaon	Comptt.No.238 IIB	43.3	1993	Misc.
	Satrapur	Comptt.No.614 IIB	52.8	1993	Misc.
	Chargaon	Comptt.No.617	100.0	1994	Bamboo
	Chargaon	Comptt.No.617	100.0	1995	Bamboo
	Khubala	Comptt.No.633	100.0	1995	Bamboo
	Satrapur-II & III	Comptt.No.613	50.0	1995	Bamboo
	Satrapur	Comptt.No.613	50.0	1996	Bamboo
	Khubla	Comptt.No.634	100.0	1996	Bamboo
Ramtek	Ghoti	Ex-P. Forest	40.0	1959	Misc.
	Dahoda	Comptt No. 606 ,XLII	10.0	1960	Misc.
	Ramtek	Ex-P. Forest	8.0	1960	Teak
	Mogarkasa	Comptt No.437 , XXVIII	6.0	1960	Teak
	Ghoti	Comptt No.406, XIV	10.0	1961	Teak
	Ghoti	Comptt No.425 ,XIX	8.0	1962	Misc.
	Kusumari	Comptt No. 445 ,XIV	4.8	1962	Misc.
	Mogarkasa	Comptt No.438 ,XV	4.6	1962	Misc.
	Maharajpur	Comptt No.412 ,XIV	8.0	1963	Misc.
	Kusumari	Comptt 445 ,XVI	6.0	1963	Misc.
	Kusumari	Comptt No. 445 ,XIV	8.0	1963	Misc.
	Bawanthadi	Comptt No. 452 ,XIV	8.0	1963	Misc.
	Bawanthadi	Comptt No.452 , XV	5.0	1963	Misc.
	Borban	Comptt No .607 ,XLII	4.0	1963	Misc.
	Chichda	Comptt No.428 , XIV	8.0	1963	Misc.
	Akola	Comptt No 460 , XV	6.0	1963	Misc.
	Chorbaoli	Comptt No. 591	0.8	1963	Misc.
	Maharajpur	Comptt No. 420 , V	0.8	1963	Misc.
	P. M. Road	7	0.8	1963	Misc.
	Mogarkasa	Comptt No .437 ,XII	6.0	1963	Teak
	Ghoti	Comptt No. 429 , XVII	4.0	1964	Misc.
	Kusumari	Comptt No 441 , XVII	6.0	1964	Misc.

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Bawanthadi	Comptt No. 453 , XVII	4.0	1964	Misc.
	Chichda	Comptt No. 423 ,XVII	4.0	1964	Teak
	Dahoda	Comptt No. 603 ,XVII	8.0	1964	Teak
	Kusumari	Comptt No. 445 , XIV	40.0	1964	Teak
	Mogarkasa	Comptt No.437 , XXVIII	2.0	1964	Teak
	Chichda	Comptt No. 423 , XII	8.0	1965	Misc.
	Dahoda	Comptt No. 603 , XIX	8.0	1965	Misc.
	Kusumari	Comptt No. 441 , XVIII	6.0	1965	Misc.
	Ghoti	Comptt No .425 , XVIII	7.2	1965	Misc.
	Akola	Comptt No. 460 , XVIII	4.0	1965	Misc.
	Dahoda	Comptt No. 603 , XVII	4.0	1965	Misc.
Ramtek	Bawanthadi	Comptt No. 453 , XVII	4.0	1965	Misc.
	Chichda	Comptt No. 423 , XVII	2.0	1965	Misc.
	Chorbaoli	Comptt No .590 , 589 ,XVI ,XV	20.0	1965	Teak
	Bawanthadi	Comptt No . 452 ,455 , XX	20.0	1965	Teak
	Chichda	Comptt No. 423 , XII	42.0	1965	Teak
	Kusumari	Comptt No .448 , XXX, XXXI	62.0	1966	Misc.
	Dahoda	Comptt No. 603 , XIX	8.0	1966	Misc.
	Kusumari	Comptt No. 444 , XIX	6.0	1966	Misc.
	Bawanthadi	Comptt No .453 , XVIII , XIX	16.0	1966	Misc.
	Dahoda	Comptt No. 603 , XVIII	16.0	1966	Misc.
	Maharajpur	Coupe No. XXIX , XLVIII	100.0	1966	Teak
	Mogarkasa	Comptt No. 432 , XVIII	4.0	1966	Teak
	Maharajpur	Comptt No . 444 , XX	8.0	1967	Misc.
	Maharajpur	Comptt No. 418 , XI	24.8	1967	Misc.
	Maharajpur	Comptt No . 420 , V, VI	8.0	1967	Misc.
	Chichda	Comptt No. 420 , VII	0.8	1967	Misc.
	Chichda	Comptt No. 423 , XII	18.0	1967	Misc.
	Chorbaoli	Comptt No. 420 , I,II,XII	10.0	1967	Misc.
	Chorbaoli	Comptt No. 588 , I,II,XII	10.0	1967	Misc.
	Maharajpur	Comptt No. 420, 418XLVIII ,	43.2	1967	Teak
	Maharajpur	Comptt 420 , V,VI	24.8	1967	Teak
	Kusumari	Comptt No. 423 , XII	24.0	1967	Teak
	Chichda	Comptt No. 410 , XLVIII	11.2	1967	Teak
	Maharajpur	Comptt No. 420 , XXIX	14.0	1967	Teak
	Kusumari	Comptt No. 444 , XX	24.0	1967	Teak
	Chichda P. M.	Coupe No .XVII / PM. Rd.	24.0	1967	Teak
	Chorbaoli	Comptt No. 417 , VIII , XLI	40.0	1967	Teak
	Chorbaoli	Comptt No. 589 , VIII , IX	60.0	1967	Teak
	Chorbaoli	Comptt No. 588 ,589, I,II, XII	40.0	1967	Teak
	Maharajpur	Comptt No. 420 ,XLVII, XLVIII	10.0	1967	Teak
	Chorbaoli	Comptt No. 588 ,559 ,II, XII	46.0	1967	Teak
	Chichda	Comptt No. 417	10.0	1969	Teak
	Chorbaoli	Comptt No. 588 ,III	3.2	1970	Misc.
	Chichda	Comptt No. 414 , XVIII	16.0	1970	Misc.
		C/ 459	4.8	1970	Misc.
	Chorbaoli	Comptt.No588,589I,II,XII	10.0	1970	Misc.
	Chorbaoli	Comptt.No. 588,582,I,II,XII	10.0	1971	Misc.
	Maharajpur	Comptt.No.418,VIII,IX	40.0	1971	Teak
	Chichda	Comptt.No.414 XXIII	10.0	1972	Misc.
	Maharajpur	Comptt.No.418 XIII,X	40.0	1973	Teak
	Mogarkasa	Coup No.XI	30.0	1977	Misc.
	Mogarkasa	Coup No.X,V,VI,VII	30.0	1977	Teak
	Mogra	Coup No.III	30.0	1978	Teak
	Mogarkasa	Coup No.XLI /	30.0	1978	Teak

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Mogra	Coup No.V	20.0	1979	Misc.
	Mogarkasa	Coup No.XII,XIII	15.0	1979	Misc.
	Mogarkasa	Coup No. VI	20.0	1979	Misc.
	Ramtek	Kh.No.49/1	34.0	1980	Misc.
	Chichda	Comptt.No.417 VII,X	30.0	1980	Misc.
	Mogra	Coup No. II,VI	62.0	1980	Teak
	Chichda	Coup No.XII	18.0	1980	Teak
	Mansar	Comptt.No.261	50.0	1980	Teak
Ramtek	Mogra	Coup No.I	2.3	1981	Misc.
	Ramtek	5 Km.	5 km.	1981	Misc.
	Mogra	Coup No.IX	30.0	1982	Misc.
	Mada	Comptt.No.588	7.0	1982	Misc.
	Gadmandir		3 Km.	1983	Misc.
	Kalmana		5 km.	1983	Misc.
	Akola	Comptt.No.458 XXXVI	15.0	1983	Misc.
	Ghogara	Coup No.IV	10.0	1983	Misc.
	Mogarkasa	Coup No.XXXV	10.0	1983	Misc.
	Chichda	Coup No.XXXV	10.0	1983	Teak
	Chichda	Coup No.X	20.0	1984	Misc.
	Seoni	Coup No.X	30.0	1984	Misc.
	Mogra	Coup No.X	30.0	1984	Misc.
	Akola	Comptt.No.458,XXVIII	20.0	1984	Misc.
	Mogarkasa	Coup No.XXVII,XXXIV,XXXV	40.0	1984	Teak
	Chichda	Comptt.No.416,436	20.0	1985	Teak
	Amgaon	Kh.No.24	50.0	1986	Misc.
	Amgaon	Kh.No.46,48,55,43	50.0	1986	Misc.
	Pipariyapeth	Kh.No.34,56	50.0	1986	Misc.
	Ramtek	Kh.No.112,117	50.0	1986	Misc.
	Chichda	Comptt.No.417,428,VII,VI	25.0	1986	Teak
	Chichda	Comptt.No.417,X	35.0	1986	Teak
	Chichda	Comptt.No.422 XXV	20.0	1986	Teak
	Chichda	Coup No.VI,XXXXVII,XXXXVIII	15.0	1987	Teak
	Sarakha	Comptt.No.258 P.F.	25.0	1987	Teak
	Bori-Panchala	Comptt.No.284	50.0	1987	Teak
	Assoli	Comptt.No.405	70.0	1987	Misc.
	Ramtek	Kh.No.127/1	15.0	1987	Misc.
	Chichda	Comptt.No.422 XXIV	24.0	1987	Misc.
	K.V.Line	Comptt.No.249,600,601	12.3	1987	Misc.
	Sarakha	Comptt.No.249	20.0	1987	Misc.
	Sarakha	Comptt.No.249	30.0	1987	Misc.
	Sarakha	Comptt.No.258	NA	1987	Misc.
	Mogra	Coup No.VII,XVII	40.0	1987	Teak
	Assoli	Comptt.No.405	50.0	1987	Teak
	Ghogra	Coup No.XIII	50.0	1987	Teak
	Mogra	Coup No.VII,XVII	40.0	1987	Teak
	Lakhapur	Comptt.No.288	25.0	1988	Teak
	Chichda	Comptt.No.423 XVIII	10.0	1988	Misc.
	Chichda	Comptt.No.422XXVIII	30.0	1988	Misc.
	Sarakha	Comptt.No.249	45.0	1988	Misc.
	Ghogra	Coup No.XIV,XVI	50.0	1988	Misc.
	Ramtek	Kh.Rd.106	15.0	1988	Misc.
	Sirpur	Comptt.No.284	30.0	1988	Misc.
	Akola	Coup No.458,XXIX	25.0	1988	Misc.
	Hiora	Comptt.No.289	25.0	1988	Misc.
	Mogra	Coup No.VIII,XX	25.0	1988	Misc.

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Chichda	Comptt.No.423 XVII,XVIII	15.0	1989	Misc.
	Chorbaoli	Comptt.No.591	15.0	1989	Misc.
	Mahuli	Comptt.No.244	30.0	1989	Misc.
	Kandri	Comptt.No.260	12.0	1989	Misc.
	Panchala	Kh.No.6,41	20.0	1989	Misc.
Ramtek	Kirnapur	Kh.No.2,8,10	20.0	1989	Misc.
	Assoli	Kh.No.67/1	50.0	1989	Misc.
	Akola	Coup No.XXXXI	35.0	1989	Misc.
	Tuyapar	Comptt.No.246	40.0	1989	Misc.
	Banjar	Comptt.No.588	3.2	1989	Misc.
	Chichda	Comptt.No.423 XVI	15.0	1989	Teak
	Chichda	Comptt.No.417 XXXX,XXXXI	40.0	1989	Teak
	Ghorabrdi	Coup No.IV,XVII,XVIII	25.0	1989	Teak
	Hiora	Comptt.No.289	24.0	1989	Teak
	Chichda	Comptt.No.423,XIII,XVII	20.0	1990	Teak
	Borban	Comptt.No.601	20.0	1990	Teak
	Chichda	Coup No.XX	20.0	1990	Teak
	Shioni	Survey No. 16/1,2,26/1	20.0	1990	Teak
	Sarakha	Comptt.No.249	31.2	1990	Teak
	Chichda	Coup No.XXII,XXXXI	30.0	1990	Teak
	Akola	Comptt.No.460	26.2	1990	Misc.
	Mogarkasa	Comptt No. 438	18.4	1990	Misc.
	Bawanthadi	Comptt.No.453	25.0	1990	Teak
	Tuyapar	Comptt No. 246	18.6	1990	Misc.
	Mogra	Comptt.No.270,271	30.0	1990	Misc.
	Chichda	Coup No.IV,XVII,XVIII	20.0	1990	Misc.
	Maharajpur	Comptt.No.420	21.0	1990	Misc.
	Mogarkasa	Comptt.No.437	30.0	1990	Misc.
	Shioni	Coup No.5	17.0	1990	Misc.
	Chorbaoli	Comptt.No.588	20.6	1990	Teak
	Asoli	Comptt.No.405	40.0	1990	Teak
	Chichda	Coupe No .XXII , XXXXI	40.0	1990	Teak
	Akola	Comptt No.459, XXII	30.0	1990	Teak
	Mogarkasa	Comptt.No.438	30.0	1990	Teak
	Mogarkasa	Comptt.,No.438	28.0	1991	Misc.
	Tuyapar	Comptt.No.246	8.0	1991	Misc.
	Chorbaoli	Comptt.No./588	10.0	1991	Misc.
	Akola	Comptt.No.460	3.4	1991	Misc.
	Chichda	Coup No.XXXX,XXXXI	24.0	1991	Misc.
	Khumari	Comptt.No.601	4.0	1991	Misc.
	Sarakha	Comptt.No.249	20.0	1991	Misc.
	Mogarkasa	Comptt.No.437 /XII	14.0	1991	Misc.
	Mogarkasa	Comptt.No.437/X,XIII	30.0	1991	Misc.
	Bhandarbodi	Comptt.No.301	30.0	1991	Misc.
	Chichda	Comptt.No.422,XXVII	30.0	1991	Misc.
	Maharajpur	Comptt.No.420 V	15.0	1991	Misc.
	Chorbaoli	Comptt.No.588	0.6	1991	Misc.
	Chichda	Comptt.No.427	22.0	1991	Teak
	Mogarkasa	Comptt.No.436	40.0	1991	Teak
	Hiora	Comptt.No.289	40.0	1991	Teak
	Mogarkasa	Coup No.XXXXI	35.0	1991	Teak
	Akola	Comptt.No.460,XXXXI	35.0	1991	Teak
	Belda	Comptt.No.460 XX,XXI	35.0	1991	Teak
	Mogarkasa	Comptt.No.437/XI,XII	25.0	1991	Teak
	Kirangisarra	Comptt.No.554/II	26.5	1992	Misc.

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Suwarzari	Comptt.No.605/II	11.8	1992	Misc.
	Nahabi	Comptt.No.447/II	52.6	1992	Misc.
	Chichda	Comptt.No.427/II	37.8	1992	Misc.
	Borban	Comptt.No.610/II	15.9	1992	Misc.
	Tuyapar	Comptt.No.301/II	29.8	1992	Misc.
	Belda	Comptt.No.291/IB	11.6	1992	Misc.
	Mansar	Comptt.No.249/IB	5.0	1992	Misc.
	Hiora	Comptt.No.289/IB	11.8	1992	Misc.
	Kirnapur	Comptt.No.305/IB	5.0	1992	Misc.
	Dulara- Sarra	Comptt.No.608/IB	33.7	1992	Misc.
	Borda	Comptt.No.257/I	16.8	1992	Misc.
	Ramtek	Comptt.No.271/IB	9.4	1992	Misc.
	Mansar	Comptt.No.249/IB	25.0	1992	Misc.
	Borban	Comptt.No.610/I,II	25.0	1992	Misc.
	Dulara- Sarra	Comptt.No.608/IB	25.0	1992	Misc.
	Suwarzari	Comptt.No.605/II	25.0	1992	Misc.
	Banjar	Comptt.No.588	20.6	1992	Misc.
	Ambazari	Comptt.No.598	2.7	1992	Misc.
	Mogarkasa	Comptt.No.434/II	47.0	1992	Teak
	Belda	Comptt.No.282	41.6	1992	Teak
	Mansar	Comptt.No.245/IA	40.0	1992	Teak
	Hiora	Comptt.No.279/IA	57.2	1992	Teak
	Mandri	Comptt.No.293/I	25.4	1992	Teak
	Khumari	Comptt.No.601	36.0	1992	Teak
	Kiranapur	Comptt.No.305/I	25.0	1992	Teak
	Kirangisarra	Comptt.No.554/II	20.0	1992	Teak
	Borda	Comptt.No.257/II	41.0	1993	Misc.
	Chorbaoli	Comptt.No.593	208.0	1993	Teak
	Kirnapur	Comptt.No.305	60.0	1994	Misc.
	Chorbaoli	Comptt.No.593,595	100.0	1994	Teak
	Ramtekdi	Comptt.No.273	123.0	1994	Teak
	Chorbaoli	Survey No. 117,121,595	100.0	1995	Teak
	Belda	Comptt.No.283/IIIA	11.0	1996	Misc.
	Belda	Comptt.No.283/IIIA	9.0	1996	Misc.
	Borda	Comptt.No.258/II	25.0	1996	Misc.
	Chichda	Comptt.No.427	25.0	1996	Misc.
	Mandri	Comptt.No.293	25.0	1996	Misc.
	Belda	Comptt.No.283	8.0	1996	Misc.
	Belda	Comptt.No.283	8.0	1996	Misc.
	Chorbaoli	Comptt.No.597	50.0	1996	Teak
	Chichda	Comptt.No.427/I	25.0	1996	Teak
	Ghoti	Comptt.No.290	25.0	1996	Teak
	Mogarkasa	Comptt.No.434/II	25.0	1996	Teak
	Morgarkasa	Comptt.No.434	25.0	1996	Teak
	Borda	Comptt.No.258	25.0	1996	Teak
	Kiramgisarra	Comptt.No.560	50.0	1996	Teak
S/Umrer	Botezari/Loha	XIV	10.0	1974	Teak
	Botezari	354&356	10.0	1975	Teak
	Dhamangaon	VIII	10.0	1975	Teak
	Bot/Lohara	354 & 356	10.0	1976	Teak
	Botezari	354 & 356	71.0	1977	Misc.
	Dhamangaon	XXXVI	15.0	1977	Teak
	Bot/Lohara	XIIV	10.0	1977	Teak
	Dhamangaon	XXVI	31.0	1978	Misc.
S/Umrer	Bot/Lohara	XLIV	20.0	1978	Teak

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Tekadi	354 XIX	20.0	1979	Misc.
	Tekadi	XVIII	25.0	1979	Misc.
	Navagaon	XVIII	30.0	1981	Misc.
	Belapar	VII	20.0	1982	Misc.
	Bot/Lohara	XXXI	30.0	1983	Misc.
	Bot/Lohara	XXXVI	20.0	1983	Misc.
	Bot/Lohara	XXVIII	20.0	1983	Misc.
	Chargaon	X	10.0	1983	Teak
	Dighori	XIII	20.0	1984	Misc.
	Mandwa	XII	20.0	1984	Misc.
	Podgaon	VI	25.0	1984	Misc.
	Sukli	VIII & IX	20.0	1985	Misc.
	Botezari	VI	20.0	1985	Misc.
	Botezari	VI	10.0	1985	Misc.
	Dhighori	XIII	20.0	1985	Misc.
	Bot/Lohara	Comptt.No.352 VI	25.0	1985	Misc.
	Amghat		20.0	1986	Misc.
	Bhivi	Expt.	20.0	1986	Misc.
	Amghat	Comptt.No.394	13.0	1986	Misc.
	Dhamangaon	Coup No.56,57	20.0	1986	Misc.
	Bot/Lohara	III	7.0	1986	Teak
	Dhanajimate	Comptt.No.400 B	10.0	1986	Teak
	Botezari	XXVIII	30.0	1986	Teak
	Amghat	XXV	20.0	1986	Teak
	Podgaon	VII	20.0	1986	
	Sukali	VIII & IX	20.0	1986	
	Botazari	IX	20.0	1986	
	Botezari	XXVIII	10.0	1987	Bamboo
	Nishanghat	X,XI	10.0	1987	Bamboo
	Urkudapar	EXPF	30.0	1987	Teak
	Bot/Lohara	Comptt.No.356	20.0	1987	Teak
	Lohara	EXPF	10.0	1987	Teak
	Dighori	Comptt.No.379	20.0	1987	Teak
	Amghat	Comptt.No.395	20.0	1987	Teak
	Dongargaon	coup No.55,56	20.0	1987	Teak
	Pandartal	EXPF	30.0	1987	Teak
	Urkudapar	Comptt.No.378	25.0	1987	Teak
	Botezari	Comptt.No.356	30.0	1987	Teak
	Amghat	Comptt.No.392	50.0	1988	Misc.
	Amghat	Comptt.No.395	55.0	1988	Misc.
	wagholi	Comptt.No.360	30.0	1988	Misc.
	Mandwa	Comptt.No.389	30.0	1988	Misc.
	Botazari	Comptt.No.356	30.0	1988	Misc.
	Dongargaon	Comptt.No.348	30.0	1988	Misc.
	Khendazari	EXPF	30.0	1988	Misc.
	Amghat	Comptt.No.395	30.0	1989	Misc.
	Khandarzari	Comptt.No.349	40.0	1989	Misc.
	Dighori	Comptt.No.376	50.0	1989	Misc.
	Sirsi	Comptt.No.365	72.0	1989	Misc.
	Amghat	Comptt.No.389	32.0	1989	Misc.
	Amghat	Comptt.No.396	33.6	1989	Misc.
S/Umrer	Botezari	Comptt.No.356	35.0	1989	Misc.
	Podgaon	Comptt.No.401	30.0	1989	Misc.
	Botezari	Comptt.No.350425	30.0	1989	Teak
	Dongargaon	Comptt.No.341, IIX	40.0	1989	Teak

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Mohpar	Expf.	30.0	1989	Teak
	Dongargaon	Comptt.No.333	34.0	1989	Teak
	Chargaon	Comptt.No.315	25.0	1990	Misc.
	Sukali	Comptt.No.425	50.0	1990	Misc.
	Amghat	Comptt.No.383	25.0	1990	Misc.
	wagholi	Comptt.No.360	25.0	1990	Misc.
	Khandarzari	Expf.	25.0	1990	Misc.
	Dhongargaon	Comptt.No.340	25.0	1990	Misc.
	Mandwa	Comptt.No.389	25.0	1990	Misc.
	Dhongargaon	Comptt.No.348	15.0	1990	Misc.
	Dighori	Comptt.No.373	25.0	1990	Misc.
	Urkudapar	Comptt.No.378	20.0	1990	Misc.
	Podgaon	Comptt.No.401	35.0	1990	Misc.
	Dhongargaon	Comptt.No.348,349	30.0	1990	Misc.
	Dighori	Comptt.No.372	75.0	1990	Misc.
	Botezari	Comptt.No.352	75.0	1990	Misc.
	Amghat	Comptt.No.392	75.0	1990	Misc.
	Dharmapar	Comptt.No.380	25.0	1990	Misc.
	Chargaon (G)	Coup No.96 VIII	25.0	1990	Misc.
	Botezari	Coup No.36,73,68 VIII	25.0	1990	Misc.
	Podgaon	Comptt.No.402	25.0	1990	Misc.
	Botezari	Comptt.No.350	25.0	1990	Misc.
	Dhamangaon	Expf	50.0	1991	Misc.
	Dongargaon	Expf.	25.0	1991	Teak
	Nad/shional	Comptt.No.335	50.0	1991	Teak
	Sukali	Expf	25.0	1991	Teak
	Nandra	Comptt.No.349	39.0	1992	Misc.
	Nandra	Comptt.No.389 IB	52.6	1992	Misc.
	Chikhaldhoka	Comptt.No.382 IA	63.3	1992	Misc.
	Raskhi	Comptt.No.381 IA	46.3	1992	Misc.
	Nishanghat	Comptt.No.353 II	40.5	1992	Misc.
	Metmangrud	Comptt.No.400	17.2	1992	Misc.
	Rakhi	Comptt.No.395	38.6	1992	Misc.
	Boripani	Comptt.No.326	19.4	1992	Misc.
	Botezari	Comptt.No.354 II	55.3	1992	Misc.
	Dighori	Comptt.No.370 II	33.2	1992	Misc.
	Amghat	Comptt.No.391 II	38.0	1992	Misc.
	Dorli	Comptt.No.359 II	21.7	1992	Misc.
	Boripani	Comptt.No.325 IA	11.9	1992	Misc.
	Chikhaldhoka	Comptt.No.372 II	32.3	1992	Misc.
	Chikhaldhoka	Comptt.No.380 IIA	69.6	1993	Misc.
	Charoda	Comptt.No.354 IIA	60.0	1993	Misc.
	Chikhaldhoka	Comptt.No.380 IIIIV,V	125.0	1994	Bamboo
	Botezari	Comptt.No.356 I,II,III	50.0	1994	Fodder
	Chikhaldhoka	Comptt.No.354 IIA	64.8	1994	Misc.
	Boripani	Comptt.No.325 II	45.2	1994	Misc.
	Rakhi	Comptt.No.331,IIIA	25.0	1994	Misc.
	Nandra	Comptt.No.382 IIA	16.0	1994	Misc.
S/Umrer	Mohalgaon	Comptt.No.376 IIA,VB	75.0	1995	Bamboo
	Chikhaldhoka	Comptt.No.374,XXII,To XXV	75.0	1995	Bamboo
	Botezari	Comptt.No.356 I,II	25.0	1995	Fodder
	Botezari	Comptt.No.356 II	25.0	1995	Fodder
	Dhamangaon	Comptt.No.333,II,III	50.0	1995	Teak
	Botezari	Comptt.No.356III	5.0	1996	Fodder
	Rakhi	Comptt.No.331,IIA,VA	50.0	1996	Teak

Range	Location	Comptt / Coupe No	Area in ha	Year of planting	Species
	Sukali	Comptt.No.379, IXX	50.0	1996	Teak
	Dongargaon	Comptt.No.349 V	50.0	1996	Teak
Seminary Hills	Katol Road	Zudpi	600.0	1990	
	Gorewada	JUngle	815.2	1990	
			446.7	1990	
	Ambazari	Zudpi Jungle	98.0	1990	
	Ambazari		174.6	1991	
	Ambazari		483.4	1991	

Appendix No. 5.7**Annual out-turn of timber and fuel (Volume and Value yield) (Para 5.14.01)**

Year	Timber		Fuel Wood		Total out-turn	
	Quantity (M)	Value (Rs)	Quantity (M3)	Value (Rs)	Quantity (M3)	Value (Rs)
1990-91	2721	8511770	4443.6	1239373	7164.6	9751143
1991-92	242	1032752	998.4	80855	1240.4	1113607
1992-93	1034	5638537	852	337740	1886	5976277
1993-94	1671	8574970	2642.4	748955	4313.4	9323925
1994-95	1489	10040722	4035.6	1654265	5524.6	11694987
1995-96	4616	37939200	24438.8	10880000	29052.8	48819200
1996-97	5337	42250690	19316.4	7237570	24653.4	49488260
1997-98	8204	92392976	20398.6	12397020	28602.8	104789996
1998-99	7835	78377454	26687.6	18556644	44522.6	96934098
1999-2000	9110	72064235	33151.2	9946875	42261.2	82011110
2000-01	5194	43455840	23971	7524725	33959.2	50980565
2001-02	3369	14768300	23960	9298185	27329	24066485
2002-03	4135	14957684	57058	2790507	61193	17748191

Appendix No.5.8**Annual out-turn sale products of Minor Forest Produce (Para 5.14.01)**

Financial Year	Bamboo		Fodder grass		Tendu		Gum		Other MFP	Grand Total
	Quantity M.T.	Value (Rs)	Quantity M.T.	Value (Rs)	Std Bags	Value (Rs)	Quantity (Quintal)	Value (Rs)	Value (Rs)	
1990-91	1049	4450	90.8	97006	44475	50139859	24	68310	67556	50377181
1991-92	0	0	104	115050	92988	33576843	21	72112	86691	33850696
1992-93	0	0	36.8	44226	81934	50430142	28	100651	344979	50919998
1993-94	0	0	165.5	205343	66476	42311268	39	142900	225414	42884925
1994-95	28293	93730	117	137744	66711	51025985	43	162300	28246	51448005
1995-96	3425	23633			62436	44943256	29	117500	170376	45254765
1996-97	190039	665160	17	22200	63265	47256635	33	140900	203473	48288368
1997-98	362548	988202	45	64500	57660	44197256	23	101300	200140	45551398
1998-99	104639	386913	109	160455	53934	30062831	16.5	75000	118900	30804099
1999-2000	162992	690214	103	154975	62166	51366917	21	100900	85255	52398261
2000-01	68210	273212	45	71366	64722	53452442	8	40400	346478	54183898
2001-02	13474	108985	0	0	62500	54655783	60	39400	405086	55285288
2002-03	270687	453381	16	24300	64600	51069000	8	43200	7337	51932529

Appendix No 5.9**Revenue realised from grazing and sale of grass/fodder (Para 5.14.01)**

Year	Grazing fee at full rates (Rs)	Grazing fee at Previlage rates (Rs)	Transit Grazing (Rs)	Deficit Grazing (Rs)	Sale of fodder Grass (Rs)	Misc (Rs)	Total Revenue
1990-91	74757	0	0	0	0	0	74757
1991-92	57322	0	0	0	0	0	57322
1992-93	34800	0	0	0	0	0	34800
1993-94	46942	0	0	0	0	0	46942
1994-95	43920	0	0	0	0	0	43920
1995-96	59150	0	0	0	0	0	59150
1996-97	69671	0	0	0	0	0	69671
1997-98	64395	0	0	0	0	0	64395
1998-99	72121	0	0	0	0	0	72121
1999-2000	61615	0	0	0	0	0	61615
2000-01	64454	0	0	0	0	0	64454
2001-02	76554	0	0	0	0	0	76554
2002-03	75213	0	0	0	0	0	75213

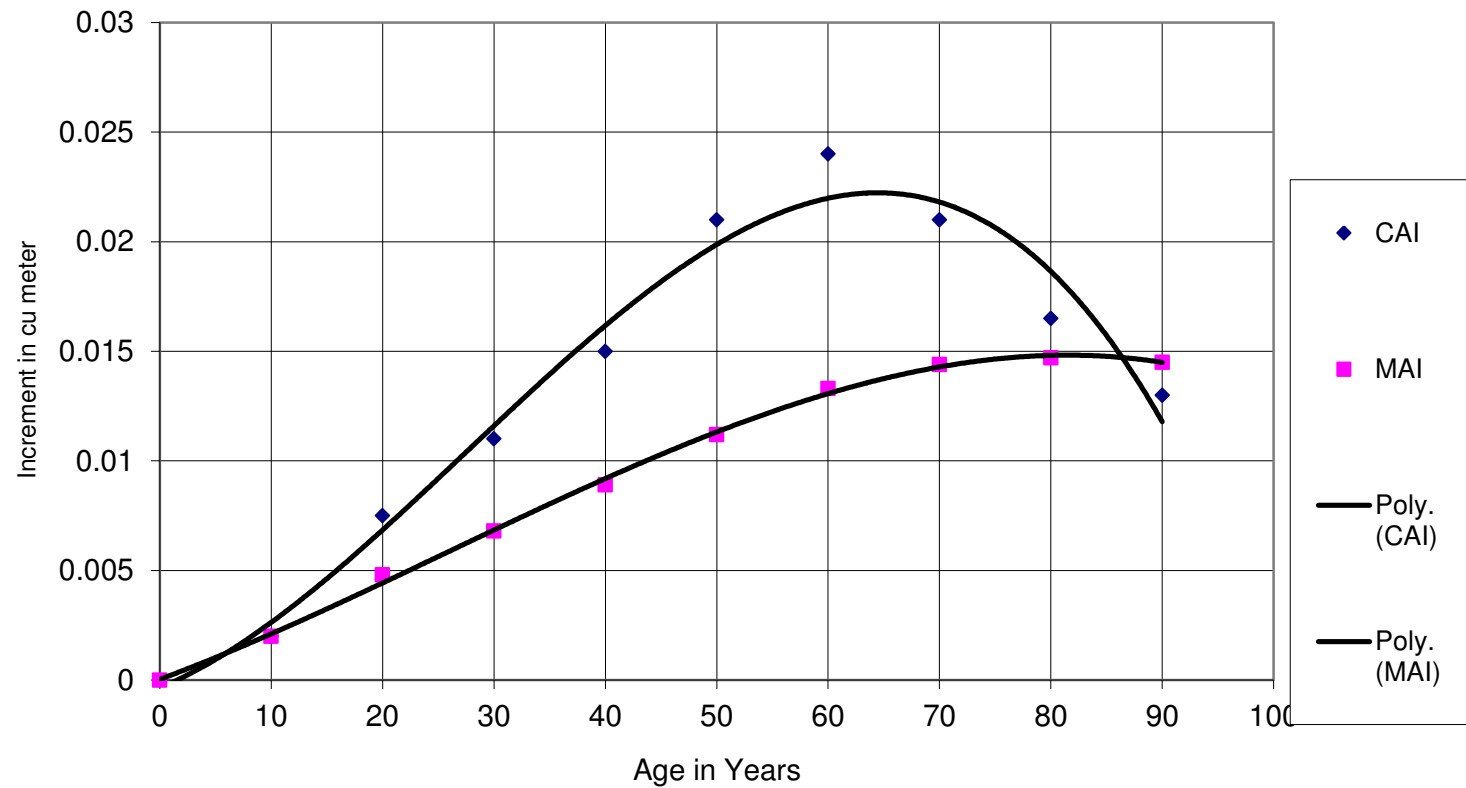
Appendix No.5.10**Revenue obtained from sale of various forest produce (Para 5.14.01)**

Year	Revenue from				
	Timber (Rs)	Fire wood (Rs)	Tendu (Rs)	Other forest produce	Total
1990-91	11999144	485991	50139859	380632	63005626
1991-92	2365416	727246	33576843	783270	37452775
1992-93	7275062	70444	50430142	596253	58371901
1993-94	8369541	4460	42311268	515334	51200603
1994-95	10016687	2050	51025985	408727	61453449
1995-96	29281919	1118955	44943256	423617	75767747
1996-97	46583590	5373036	47256635	559116	99772377
1997-98	68887017	7108422	44197256	1286389	121479084
1998-99	69710500	6952300	30062831	598400	107324031
1999-2000	61377361	3966095	51366917	874067	117584440
2000-01	30281123	3530963	53452442	644776	87909304
2001-02	19010983	2410786	54841863	1860985	78124617
2002-03	15945832	1749648	51126298	7990226	76812004

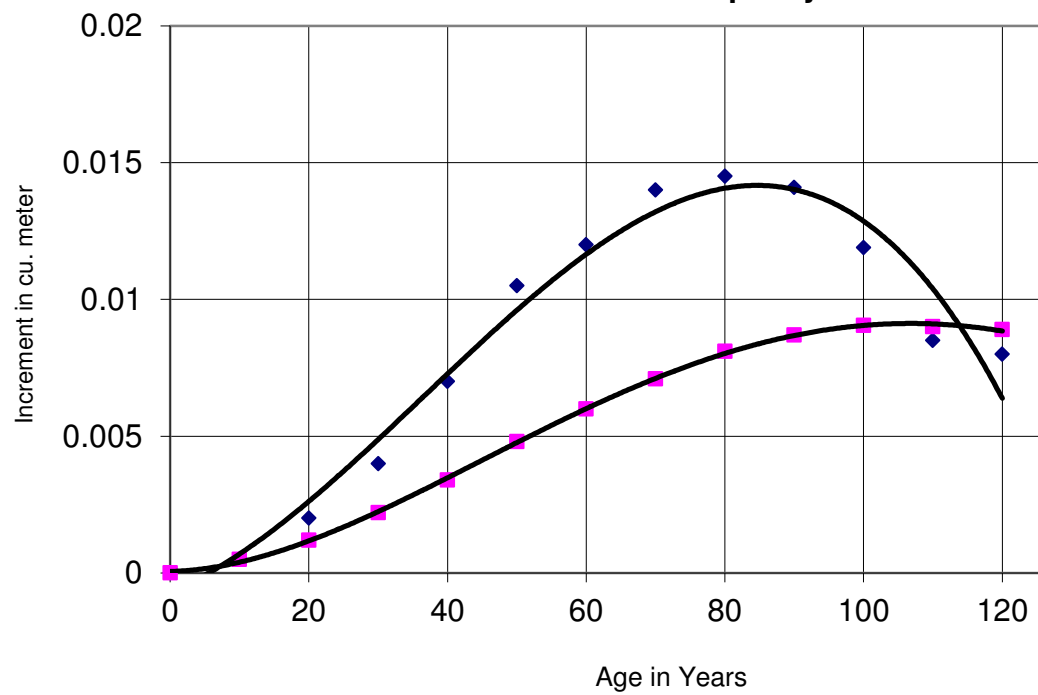
Appendix No. 5.11**REVENUE, EXPENDITURE & SURPLUS (Para 5.15.01)**

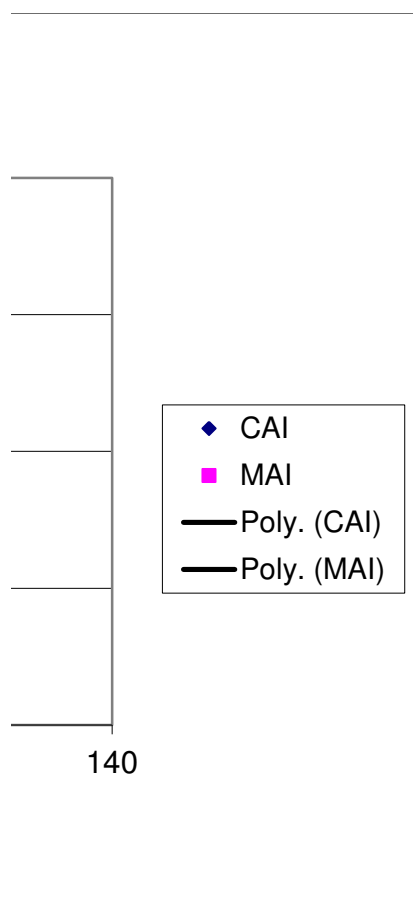
Year	Revenue (Rs.)	Expenditure (Rs.)			Total expenditure (Col.3+4+5)	Surplus(+) or deficit (-) (Rs)	Percentage of Col 7 & 2
		Conservancy & Works	Establishment	Plans			
1990-91	67627606	33161911	15942094	22599838	71703843	-4076237	6.02
1991-92	40829064	47035465	16125685	32024957	95186107	-54357043	133.13
1992-93	64401053	28016437	21163255	13721100	62900792	1500261	2.32
1993-94	58786722	17951705	22515068	15574982	56041755	2744967	4.66
1994-95	69689277	18275707	23981880	15238948	57496535	12192742	17.49
1995-96	86886664	31578962	35806299	14223626	81608887	5277777	6.07
1996-97	113828073	25596240	54382518	19542599	99521357	14306716	12.56
1997-98	139641474	29425448	69741321	19160006	118326775	21314699	15.26
1998-99	127324873	34407252	69684248	34445284	138536784	-11211911	8.80
1999-2000	155640671	28429481	120565899	49659821	198655201	-43014530	27.63
2000-01	110985437	24981852	88948526	23112329	137042707	-26057270	26.57
2001-02	95673952	23146538	86586581	12832805	122565924	-26891972	32.78
2002-03	83485156	28696365	84628547	5104170	118429082	-34943926	62.62

Appendix No.6.1(a)
(Para 6.1.01)
CAI/MAI Curve for Teak Site quality II / III



Appendix No. 6.1(b)
(Para 6.1.02)
CAI / MAI Curve for site quality III / IV





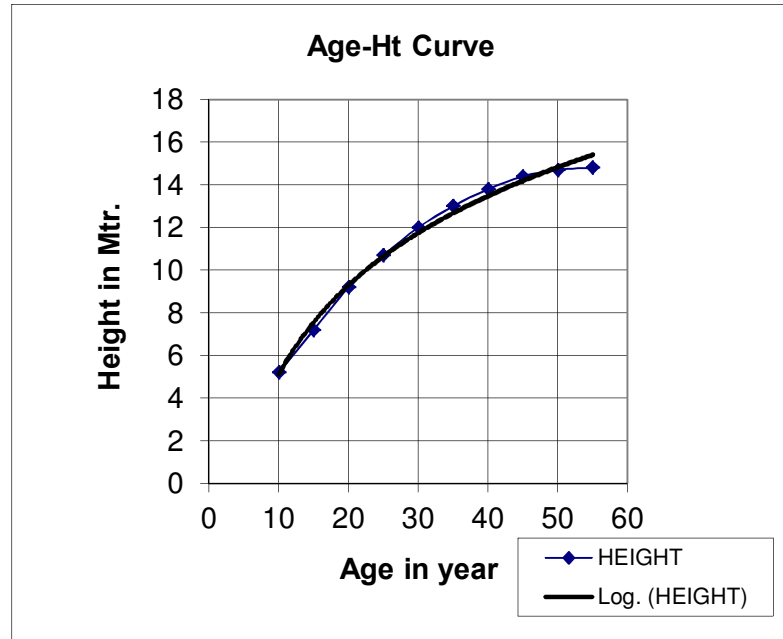
Appendix No. 6.2

Species of non teak species (Ring Forming) (Para 6.3.03)

Magifera indica (Mango)

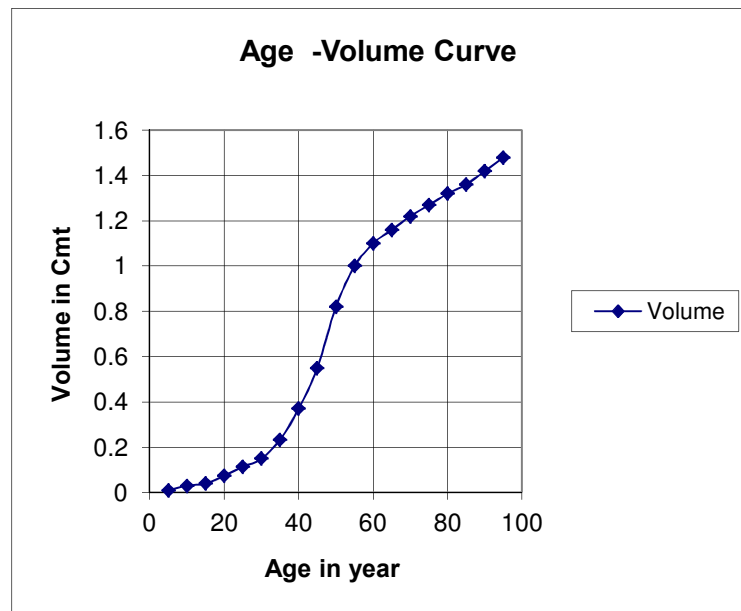
Age - Height Curve

AGE	HEIGHT
5	2
10	5.2
15	7.2
20	9.2
25	10.7
30	12
35	13
40	13.8
45	14.4
50	14.7
55	14.8



Age Volume Curve (Mango)

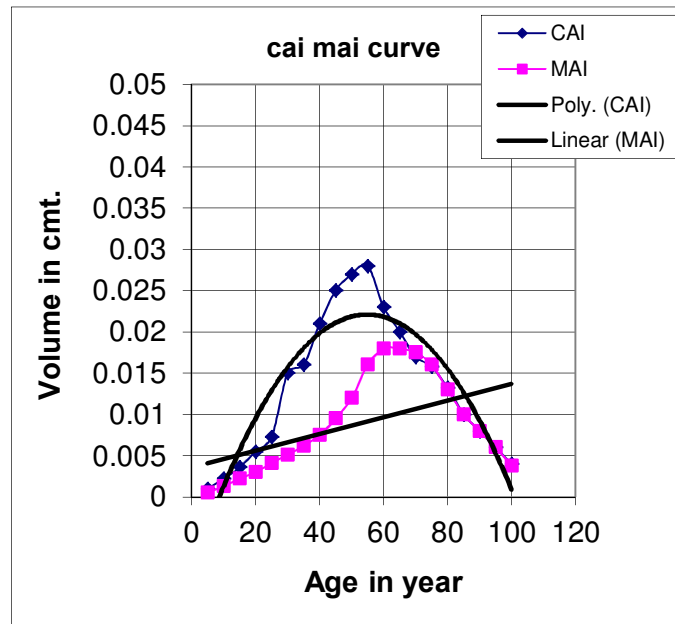
Age	Volume
5	0.01
10	0.03
15	0.04
20	0.075
25	0.114
30	0.15
35	0.234
40	0.37
45	0.55
50	0.82
55	1
60	1.1
65	1.16
70	1.22
75	1.27
80	1.32
85	1.36
90	1.42
95	1.48



Magifera indica (Mango)

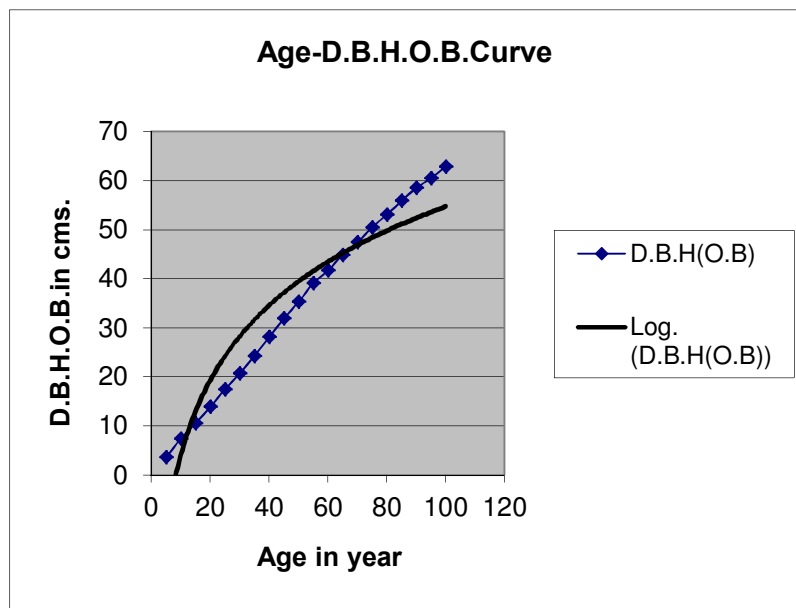
CAI - MAI Curve (Mango)

Age	CAI	MAI
5	0.001	0.0005
10	0.0022	0.0013
15	0.0036	0.0022
20	0.0055	0.003
25	0.0073	0.0041
30	0.015	0.0051
35	0.016	0.0062
40	0.021	0.0075
45	0.025	0.0095
50	0.027	0.012
55	0.028	0.016
60	0.023	0.018
65	0.02	0.018
70	0.017	0.0175
75	0.0158	0.016
80	0.0132	0.013
85	0.01	0.01
90	0.008	0.008
95	0.006	0.006
100	0.004	0.0038



Age -- DBH Curve (Mango)

Age	D.B.H(O.B)
5	3.6
10	7.4
15	10.6
20	13.9
25	17.5
30	20.7
35	24.3
40	28.1
45	31.9
50	35.3
55	39.1
60	41.7
65	44.9
70	47.5
75	50.5
80	53.1
85	55.9
90	58.5
95	60.5
100	62.9



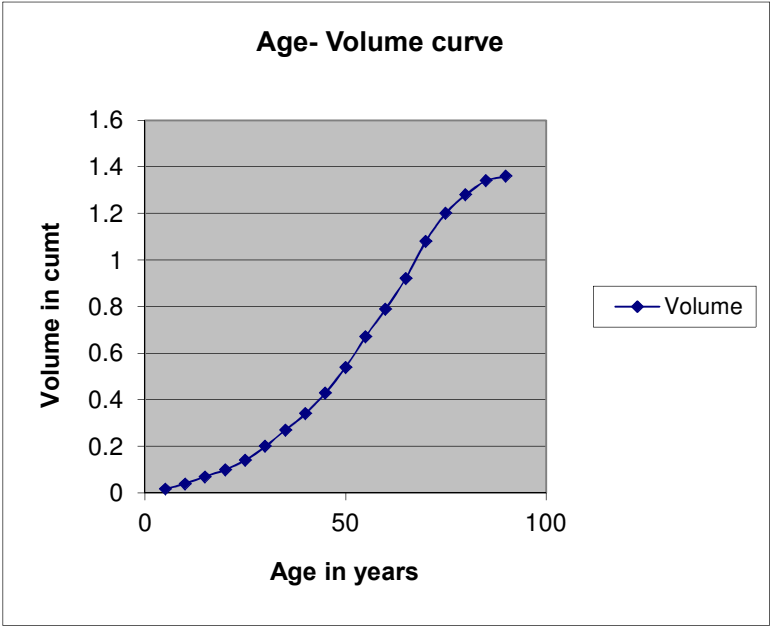
2.Sissam (Dalbergia latifolia)
Age - Height Curve (Shissam)

AGE	HEIGHT
5	2.7
10	6.6
15	8.7
20	11.3
25	13.2
30	15
35	16.8
40	18.3
45	19.7
50	21
55	22.1
60	23.2
65	23.8
70	24.5
75	24.8
80	25
85	25



Age Volume Curve (Shissam)

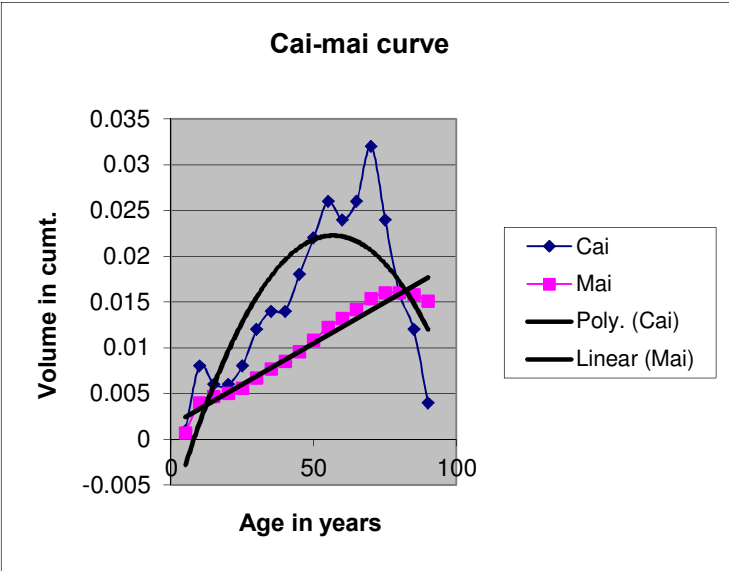
Age	Volume
5	0.018
10	0.04
15	0.07
20	0.1
25	0.14
30	0.2
35	0.27
40	0.34
45	0.43
50	0.54
55	0.67
60	0.79
65	0.92
70	1.08
75	1.2
80	1.28
85	1.34
90	1.36



CAI - MAI Curve (Shissam)

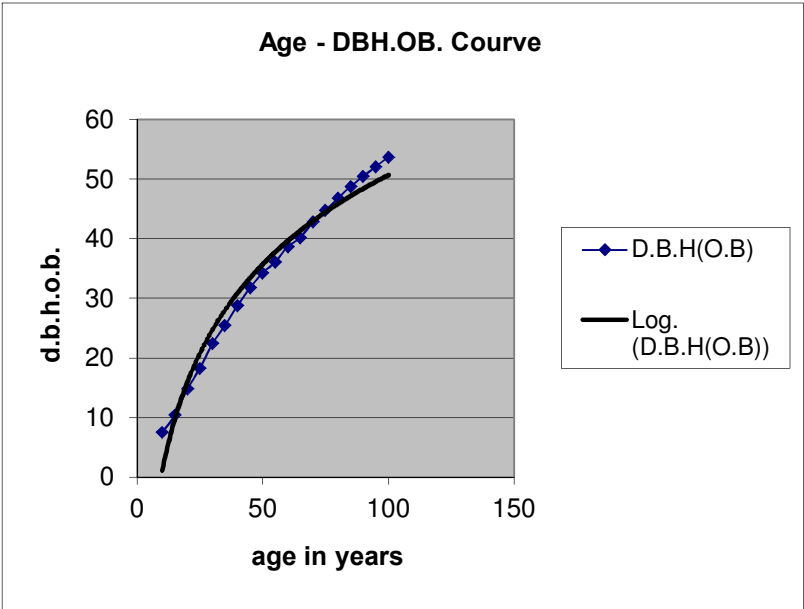
2.Sissam (Dalbergia latifolia)

Age	Cai	Mai
5	0.001	0.0007
10	0.008	0.004
15	0.006	0.0047
20	0.006	0.005
25	0.008	0.0056
30	0.012	0.0067
35	0.014	0.0077
40	0.014	0.0085
45	0.018	0.0096
50	0.022	0.0108
55	0.026	0.0122
60	0.024	0.0132
65	0.026	0.0142
70	0.032	0.0154
75	0.024	0.016
80	0.016	0.016
85	0.012	0.0158
90	0.004	0.0151



Age -- DBH Curve (Shissam)

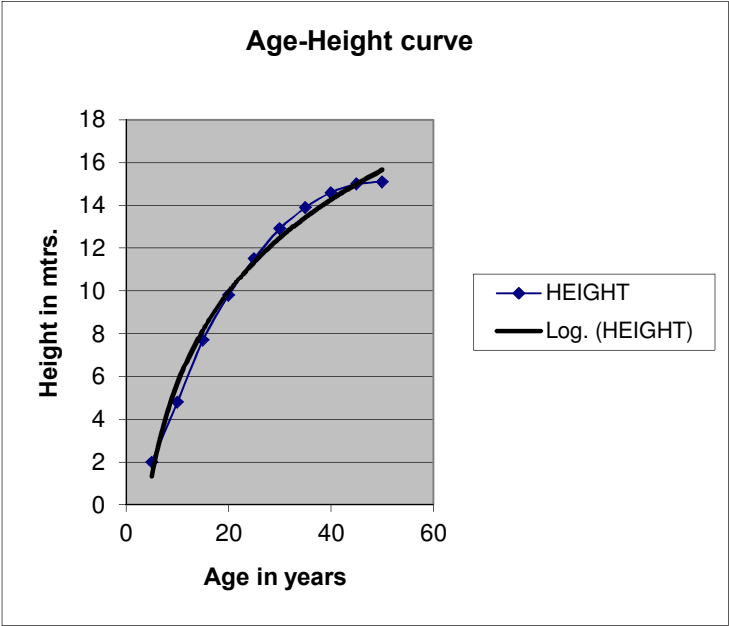
Age	D.B.H(O.B)
5	3.2
10	7.5
15	10.4
20	14.8
25	18.3
30	22.4
35	25.5
40	28.8
45	31.8
50	34.3
55	36.1
60	38.7
65	40.2
70	42.8
75	44.8
80	46.8
85	48.8
90	50.5
95	52.1
100	53.7



3. Khair (Accacia Catechu)

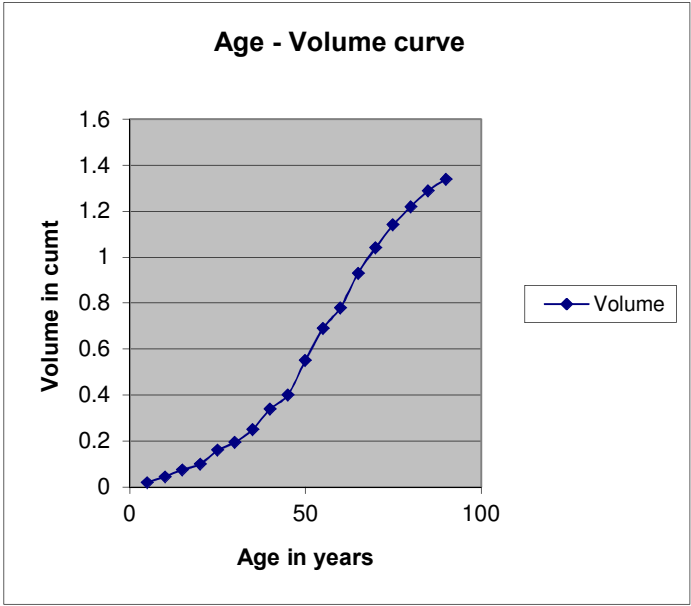
Age - Height curve (Khair)

AGE	HEIGHT
5	2
10	4.8
15	7.7
20	9.8
25	11.5
30	12.9
35	13.9
40	14.6
45	15
50	15.1



Age Volume Curve (Khair)

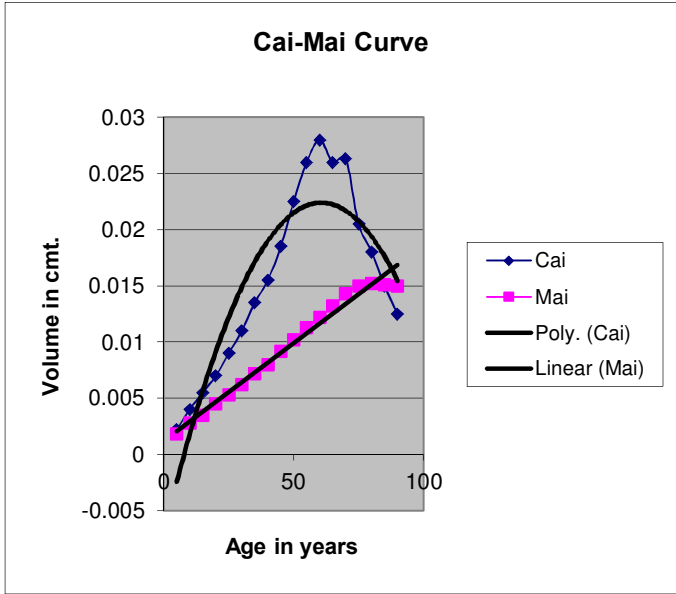
Age	Volume
5	0.02
10	0.045
15	0.075
20	0.1
25	0.16
30	0.195
35	0.25
40	0.34
45	0.4
50	0.55
55	0.69
60	0.78
65	0.93
70	1.04
75	1.14
80	1.22
85	1.29
90	1.34



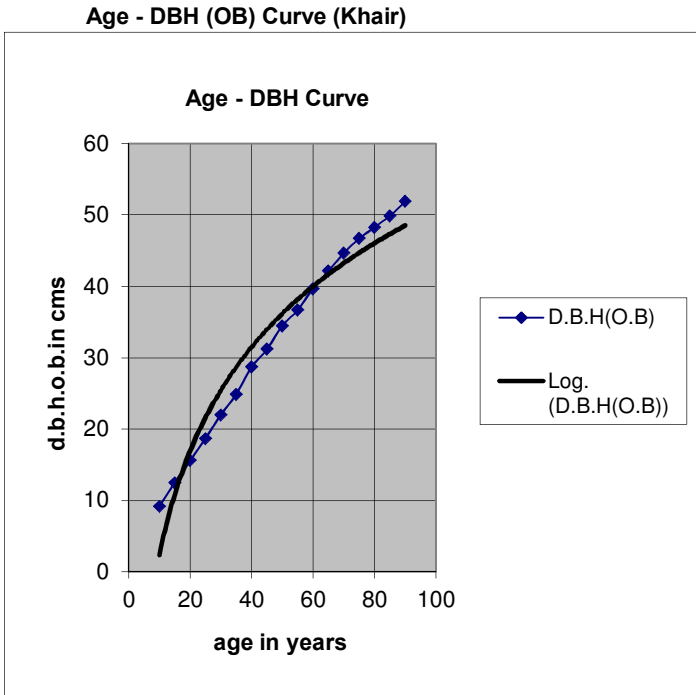
3. Khair (Accacia Catechu)

3. Khair (Accacia Catechu)

Age	Cai	Mai
5	0.0022	0.0018
10	0.004	0.0028
15	0.0055	0.0035
20	0.007	0.0045
25	0.009	0.0053
30	0.011	0.0062
35	0.0135	0.0072
40	0.0155	0.008
45	0.0185	0.0092
50	0.0225	0.0102
55	0.026	0.0113
60	0.028	0.0122
65	0.026	0.0132
70	0.02635	0.0143
75	0.0205	0.015
80	0.018	0.0152
85	0.015	0.0151
90	0.0125	0.015



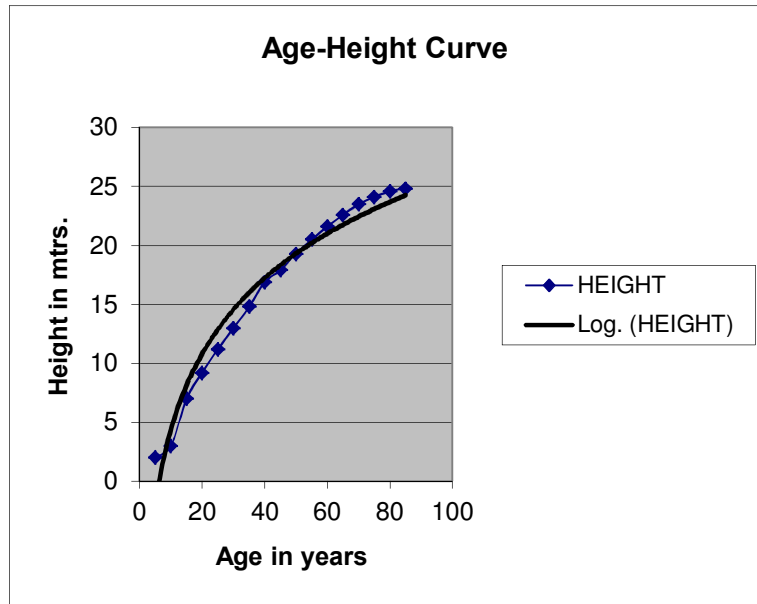
Age	D.B.H(O.B)
5	3.8
10	9.2
15	12.5
20	15.6
25	18.7
30	22
35	24.9
40	28.7
45	31.2
50	34.5
55	36.7
60	39.7
65	42.2
70	44.7
75	46.7
80	48.3
85	49.9
90	51.9
95	53.7
100	55.5



Kinhi- Albizia - Procera

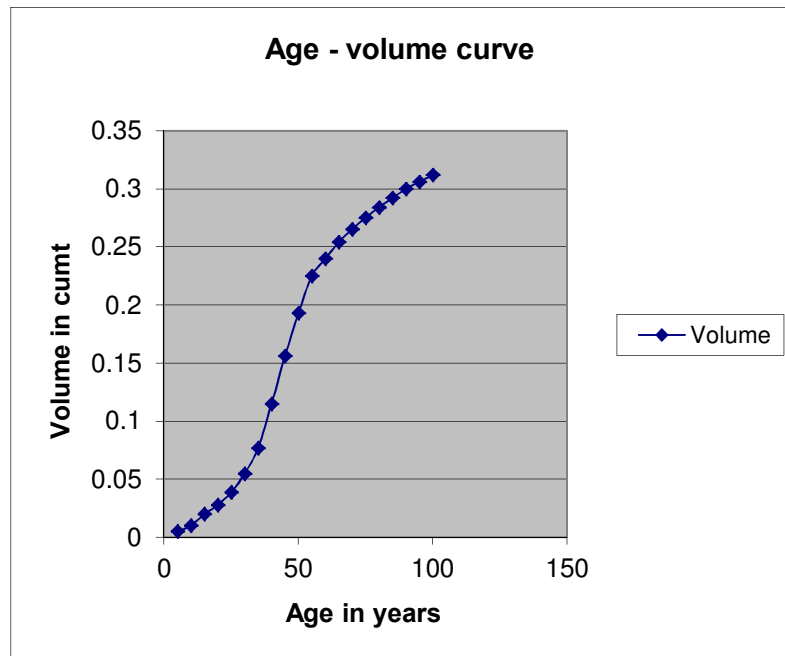
AGE	HEIGHT
5	2
10	3
15	7
20	9.2
25	11.2
30	13
35	14.8
40	16.9
45	17.9
50	19.3
55	20.5
60	21.6
65	22.6
70	23.5
75	24.1
80	24.6
85	24.8

Age - Height curve (Kinhi)



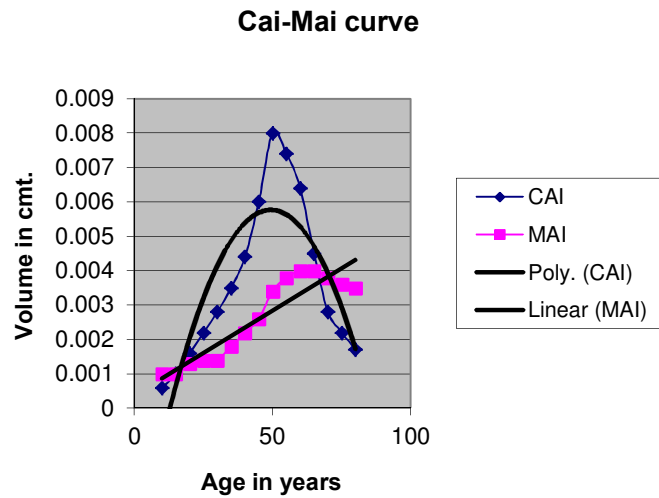
Age Volume Curve (Kinhi)

Age	Volume
5	0.005
10	0.01
15	0.02
20	0.028
25	0.039
30	0.055
35	0.077
40	0.115
45	0.156
50	0.193
55	0.225
60	0.24
65	0.254
70	0.265
75	0.275
80	0.284
85	0.292
90	0.3
95	0.306
100	0.312



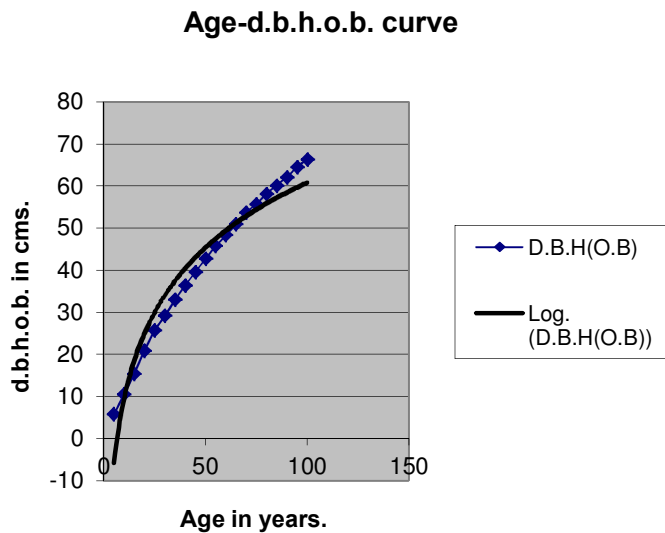
Kinhi- Albizia - Procera

Age	CAI	MAI
10	0.0006	0.001
15	0.001	0.001
20	0.0016	0.0013
25	0.0022	0.0014
30	0.0028	0.0014
35	0.0035	0.0018
40	0.0044	0.0022
45	0.006	0.0026
50	0.008	0.0034
55	0.0074	0.0038
60	0.0064	0.004
65	0.0045	0.004
70	0.0028	0.0038
75	0.0022	0.0036
80	0.0017	0.0035



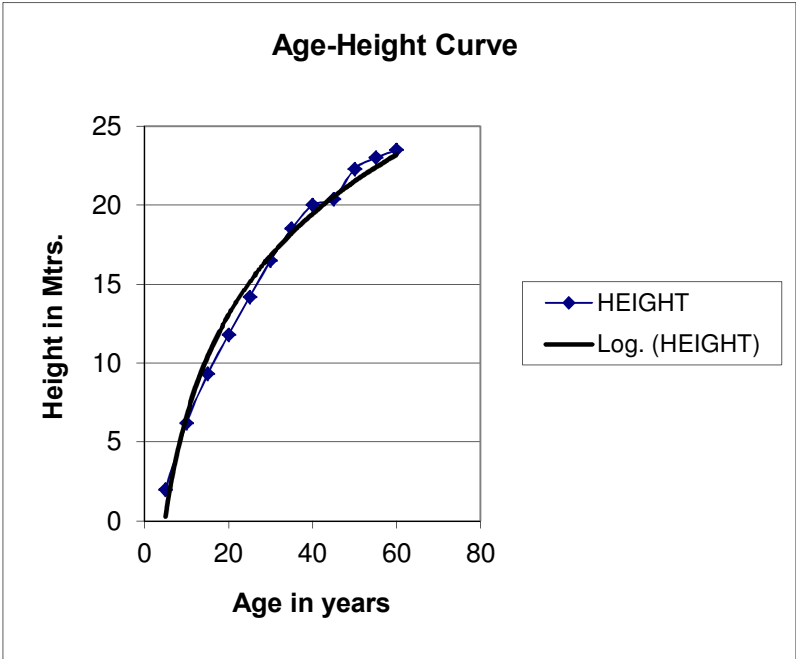
Age - DBH curve (Kinhi)

Age	D.B.H(O.B)
5	5.8
10	10.5
15	15.5
20	20.9
25	25.7
30	29.2
35	33
40	36.4
45	39.6
50	42.8
55	45.8
60	48.4
65	51
70	53.8
75	55.8
80	58.2
85	60.2
90	62.2
95	64.6
100	66.4



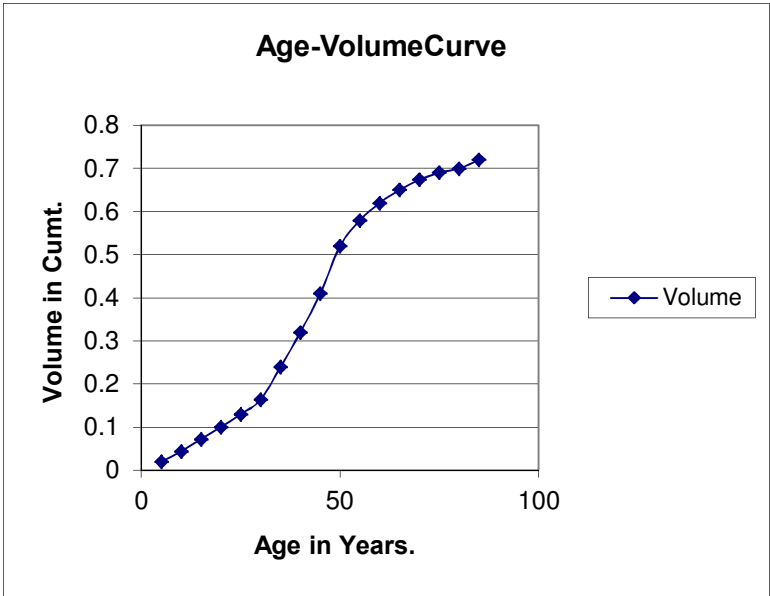
5. Tendu- Diospyrous Melanoxylon

AGE	HEIGHT
5	2
10	6.2
15	9.3
20	11.8
25	14.2
30	16.5
35	18.5
40	20
45	20.4
50	22.3
55	23
60	23.5



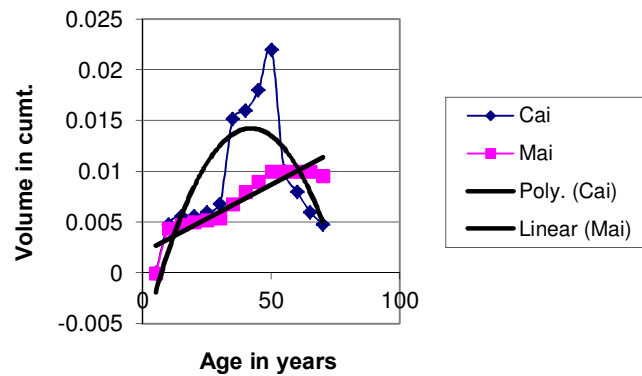
Age Volume Curve (Tendu)

Age	Volume
5	0.02
10	0.044
15	0.072
20	0.1
25	0.13
30	0.164
35	0.24
40	0.32
45	0.41
50	0.52
55	0.58
60	0.62
65	0.65
70	0.674
75	0.69
80	0.7
85	0.72



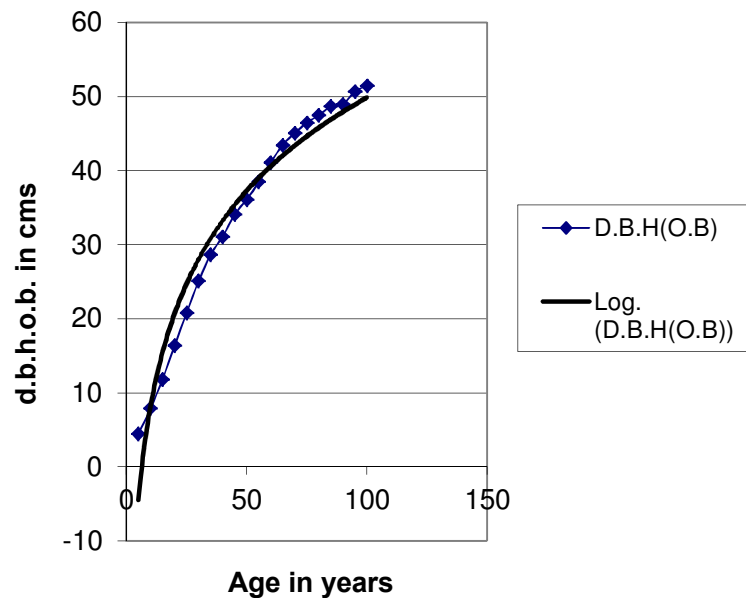
Age	Cai	Mai
5	0	0
10	0.0048	0.0044
15	0.0056	0.0048
20	0.0056	0.005
25	0.006	0.0052
30	0.0068	0.0054
35	0.0152	0.0068
40	0.016	0.008
45	0.018	0.009
50	0.022	0.01
55	0.01	0.01
60	0.008	0.01
65	0.006	0.01
70	0.0048	0.0096

Cai- Mai Curve (Tendu)



Age	D.B.H(O.B)
5	4.5
10	7.9
15	11.8
20	16.4
25	20.8
30	25.1
35	28.7
40	31.1
45	34.1
50	36.1
55	38.5
60	41.1
65	43.5
70	45.1
75	46.5
80	47.5
85	48.7
90	49
95	50.7
100	51.5

Age-d.b.h.o.b. curve



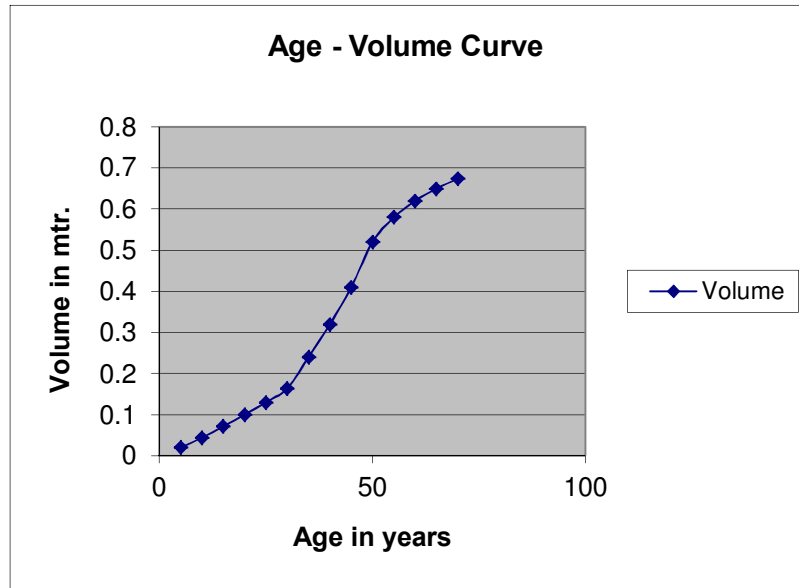
6.Hiwar - Acacia Leucopholoea

AGE	HEIGHT
5	2
10	4.2
15	7
20	9.1
25	11.1
30	13
35	15
40	16.6
45	18.2
50	19.5
55	20.6
60	21.5
65	22
70	22.4
75	22.5



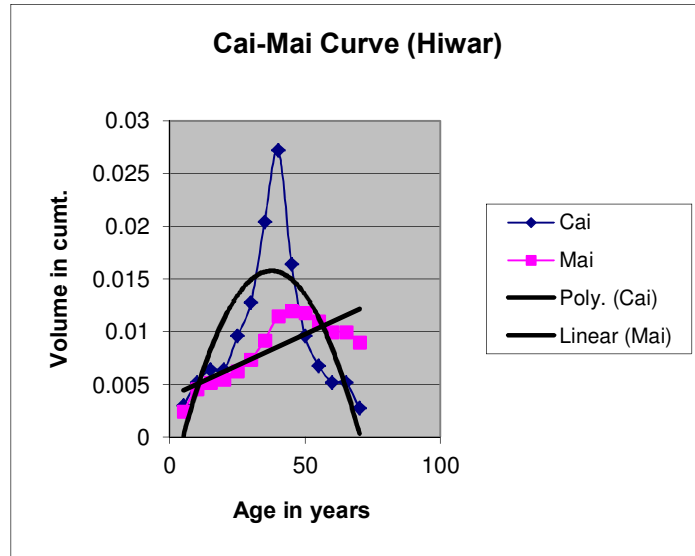
Age Volume Curve

Age	Volume
5	0.02
10	0.044
15	0.072
20	0.1
25	0.13
30	0.164
35	0.24
40	0.32
45	0.41
50	0.52
55	0.58
60	0.62
65	0.65
70	0.674



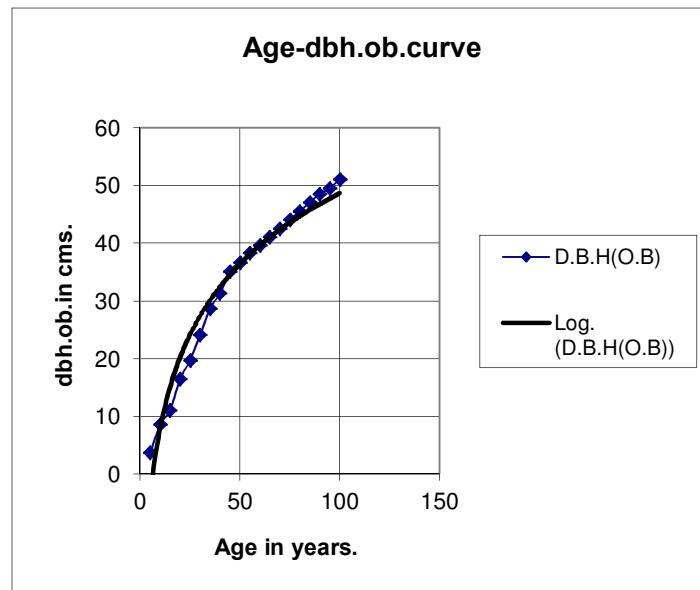
cai-mai curve

Age	Cai	Mai
5	0.003	0.0025
10	0.0052	0.0046
15	0.0064	0.0052
20	0.0064	0.0055
25	0.0096	0.0063
30	0.0128	0.0074
35	0.0204	0.0092
40	0.0272	0.0115
45	0.0164	0.012
50	0.0096	0.0118
55	0.0068	0.011
60	0.0052	0.01
65	0.0052	0.01
70	0.0028	0.009



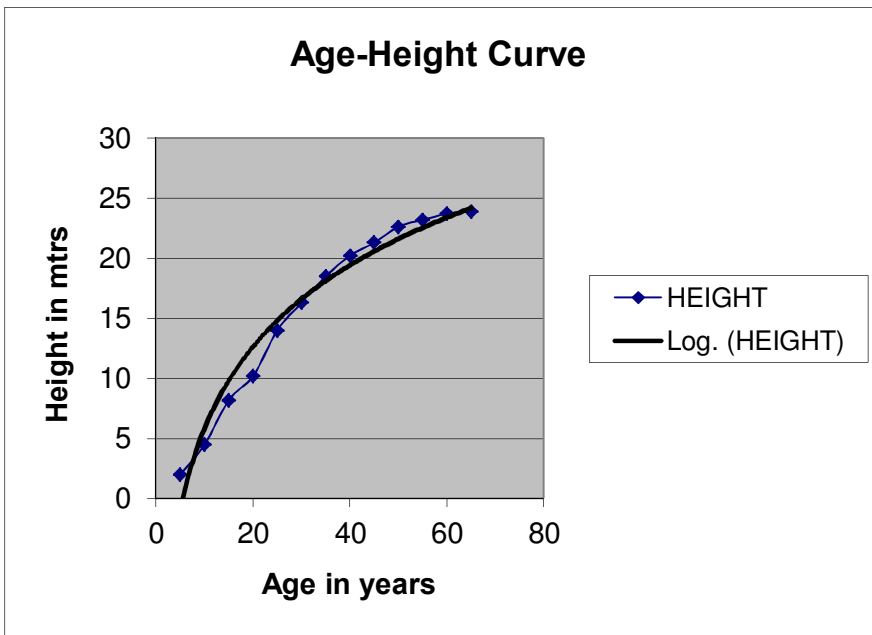
Age D.B.H(O.B)

Age	D.B.H(O.B)
5	3.7
10	8.6
15	11.1
20	16.5
25	19.7
30	24.1
35	28.7
40	31.3
45	35.1
50	36.7
55	38.3
60	39.7
65	41.1
70	42.5
75	44.1
80	45.5
85	47.1
90	48.5
95	49.5
100	51.1

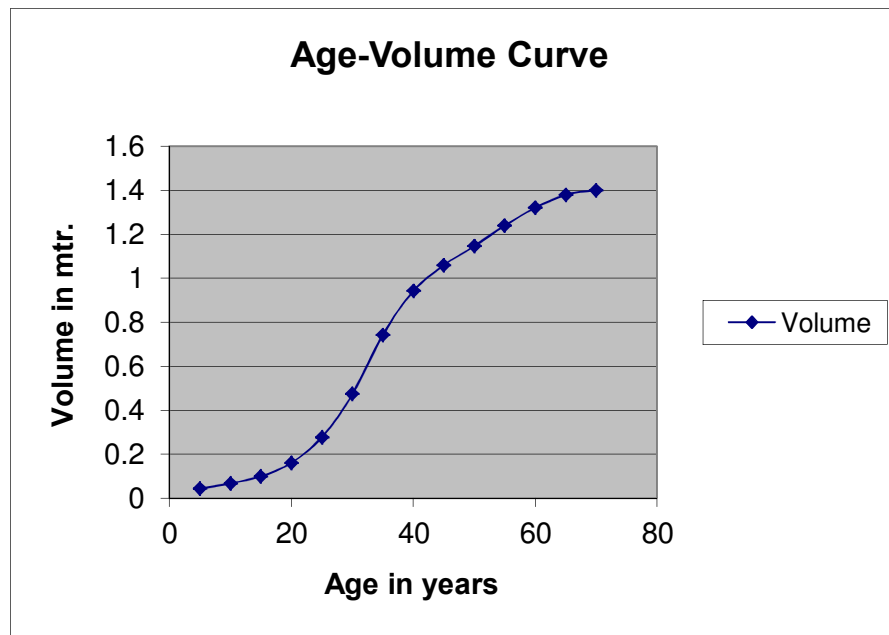


7. Shiwan - Gmelina Arborea

Age	HEIGHT
5	2
10	4.5
15	8.2
20	10.2
25	14
30	16.3
35	18.5
40	20.2
45	21.3
50	22.6
55	23.2
60	23.7
65	23.9



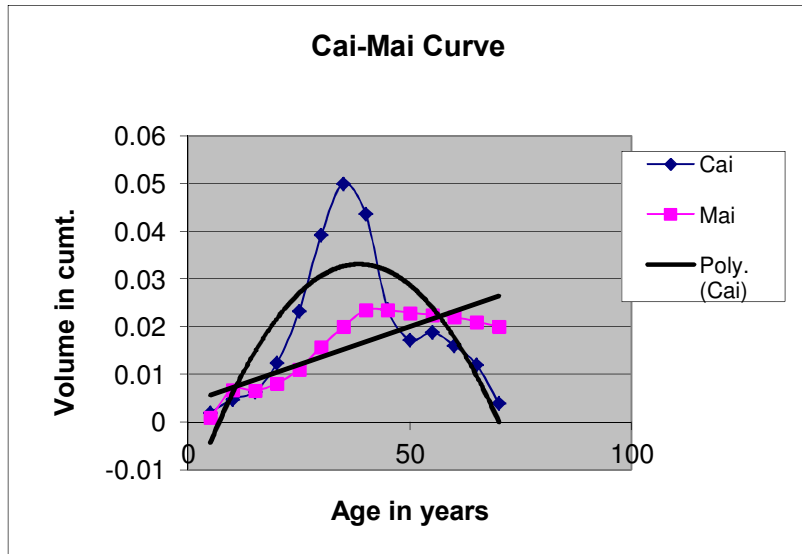
Age	Volume Curve
Age	Volume
5	0.044
10	0.068
15	0.1
20	0.162
25	0.278
30	0.474
35	0.744
40	0.942
45	1.06
50	1.146
55	1.24
60	1.32
65	1.38
70	1.4



Shiwan - Gmelina Arborea

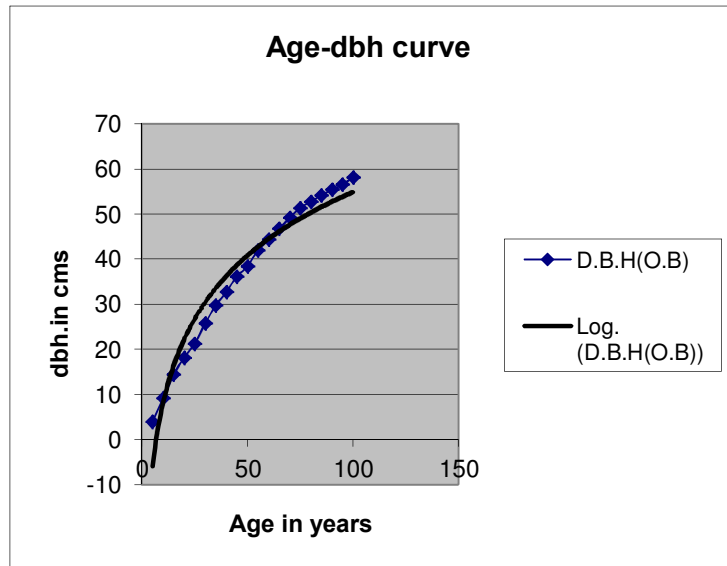
cai-mai curve

Age	Cai	Mai
5	0.002	0.001
10	0.0048	0.0068
15	0.0064	0.0066
20	0.0124	0.0081
25	0.0232	0.0111
30	0.0392	0.0158
35	0.05	0.02
40	0.0436	0.0235
45	0.0236	0.0235
50	0.0172	0.0229
55	0.0188	0.0225
60	0.016	0.022
65	0.012	0.021
70	0.004	0.02



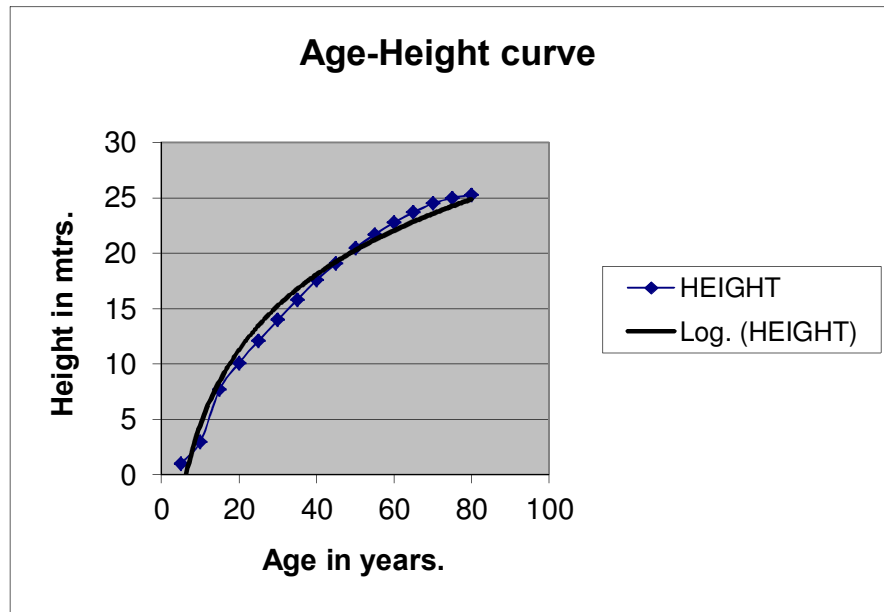
Age D.B.H(O.B)

Age	D.B.H(O.B)
5	4
10	9.2
15	14.4
20	18.2
25	21.3
30	25.8
35	29.8
40	32.8
45	36.2
50	38.5
55	42
60	44.4
65	46.8
70	49.2
75	51.4
80	52.8
85	54.2
90	55.4
95	56.6
100	58.2



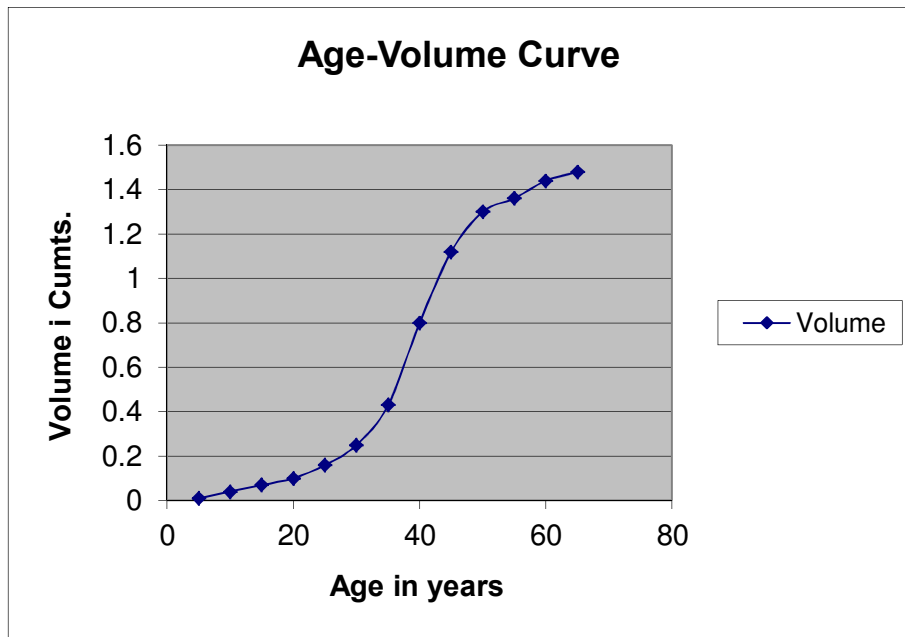
8. Ajan- Terminalia arjuna

AGE	HEIGHT
5	1
10	3
15	7.7
20	10.1
25	12.1
30	14
35	15.8
40	17.6
45	19.1
50	20.5
55	21.7
60	22.8
65	23.7
70	24.5
75	25
80	25.3



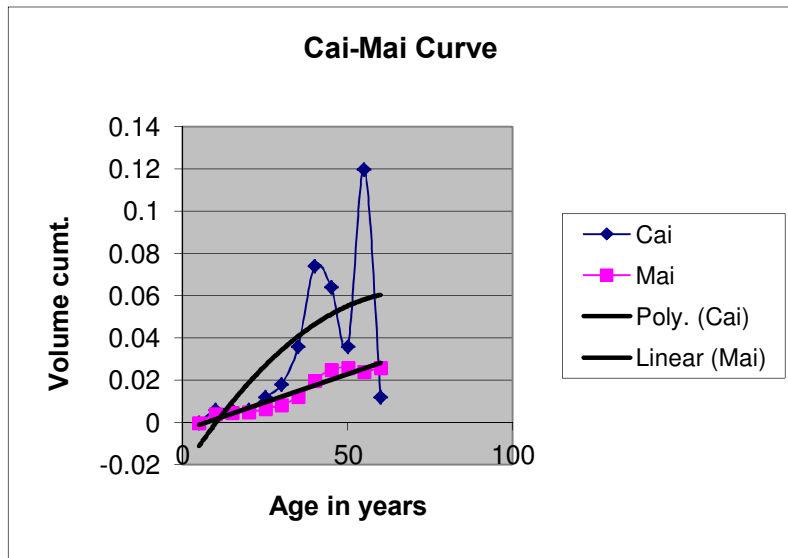
Age Volume Curve

Age	Volume
5	0.01
10	0.04
15	0.07
20	0.1
25	0.16
30	0.25
35	0.43
40	0.8
45	1.12
50	1.3
55	1.36
60	1.44
65	1.48



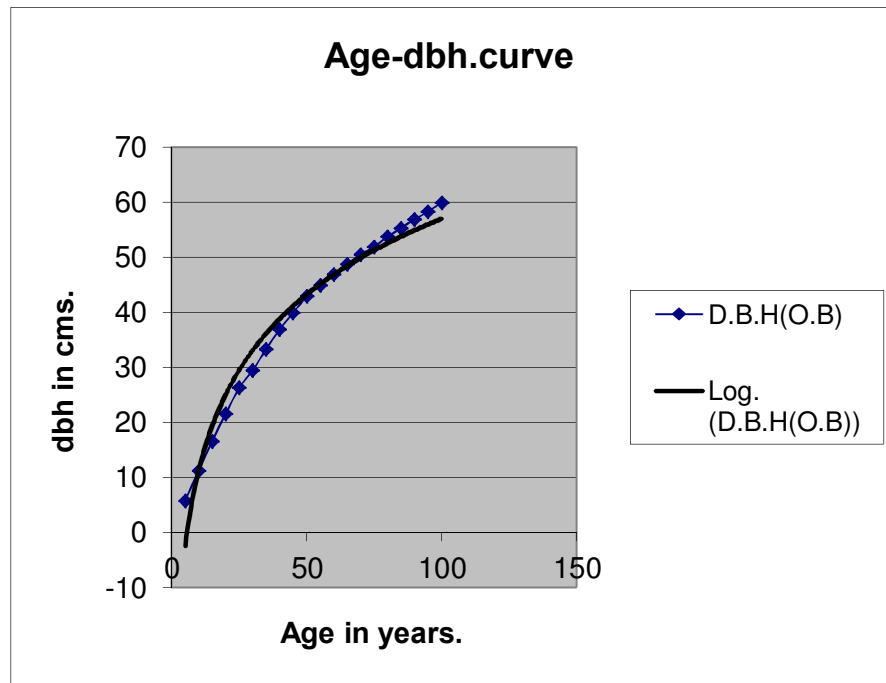
cai-mai curve

Age	Cai	Mai
5	0	0
10	0.006	0.004
15	0.006	0.0046
20	0.006	0.005
25	0.012	0.0064
30	0.018	0.0083
35	0.036	0.0122
40	0.074	0.02
45	0.064	0.025
50	0.036	0.026
55	0.12	0.024
60	0.012	0.026



Age D.B.H(O.B)

Age	D.B.H(O.B)
5	5.8
10	11.3
15	16.6
20	21.6
25	26.3
30	29.5
35	33.3
40	36.9
45	39.9
50	42.9
55	44.9
60	46.9
65	48.7
70	50.5
75	51.9
80	53.7
85	55.3
90	56.9
95	58.3
100	59.9

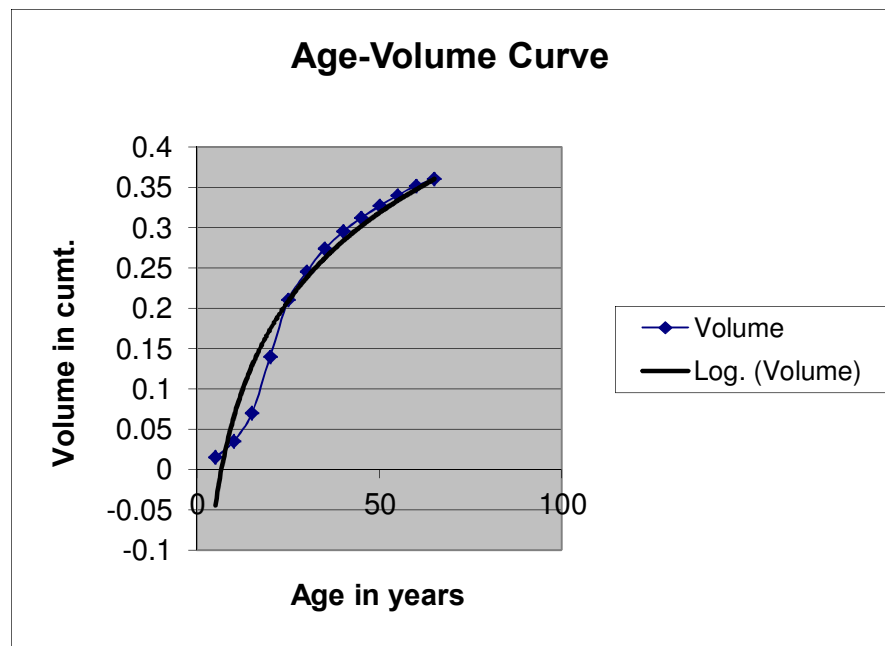


9. Dhawada- Anogeissus Latifolia

AGE	HEIGHT
5	1.7
10	4.4
15	6.3
20	7.8
25	9.3
30	10.7
35	12.1
40	13.4
45	14.7
50	15.9
55	17
60	18
65	18.8
70	19.5
75	20
80	20.4
85	20.5



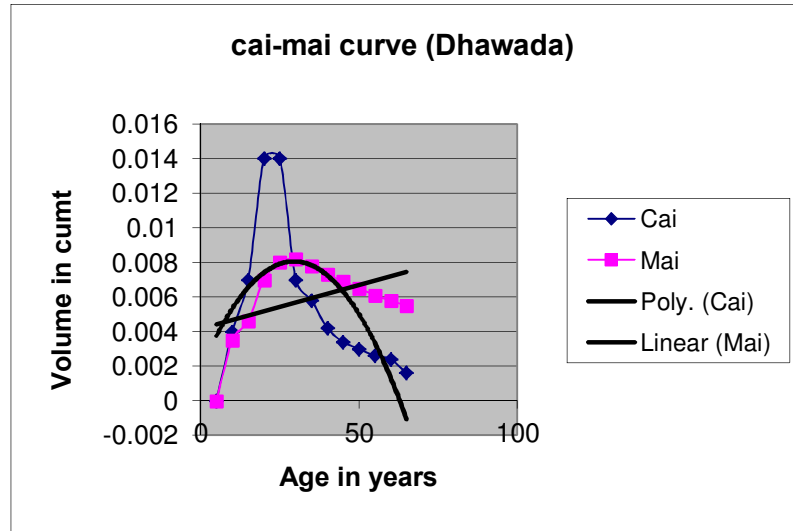
Age	Volume
5	0.015
10	0.035
15	0.07
20	0.14
25	0.21
30	0.245
35	0.274
40	0.295
45	0.312
50	0.327
55	0.34
60	0.352
65	0.36
70	0.37
75	0.38
80	0.388
85	0.397
90	0.41



Dhawada- Anogeissus Latifolia

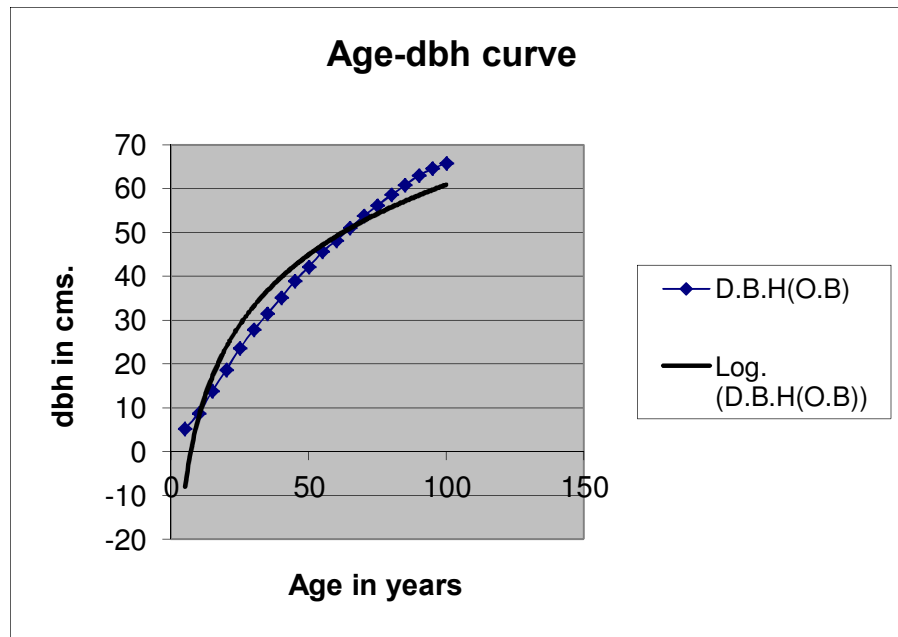
cai-mai curve

Age	Cai	Mai
5	0	0
10	0.004	0.0035
15	0.007	0.0046
20	0.014	0.007
25	0.014	0.008
30	0.007	0.0082
35	0.0058	0.0078
40	0.0042	0.0073
45	0.0034	0.0069
50	0.003	0.0065
55	0.0026	0.0061
60	0.0024	0.0058
65	0.0016	0.0055



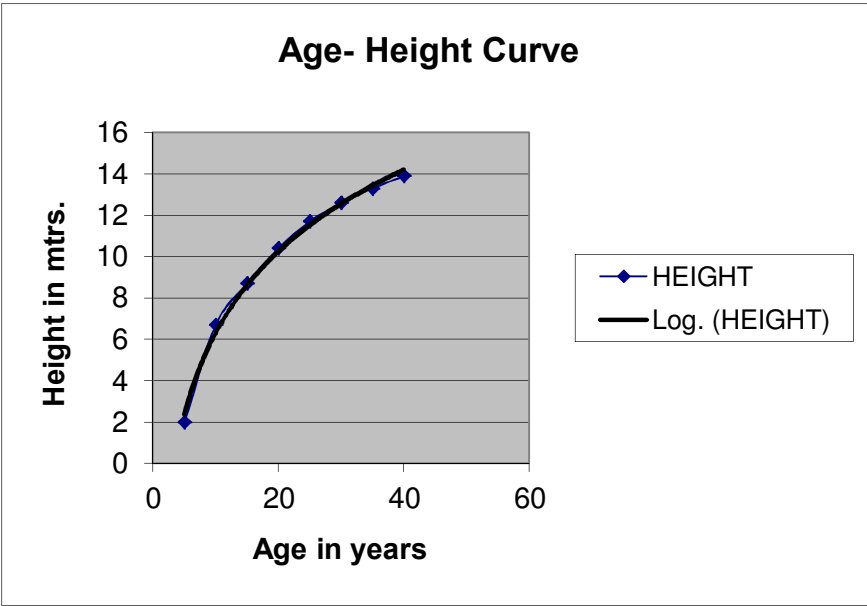
AGE D.B.H(O.B)

5	5.2
10	8.8
15	13.9
20	18.7
25	23.6
30	27.8
35	31.5
40	35.2
45	39
50	42.2
55	45.6
60	48.2
65	51
70	53.8
75	56.2
80	58.6
85	60.8
90	63
95	64.6
100	65.8

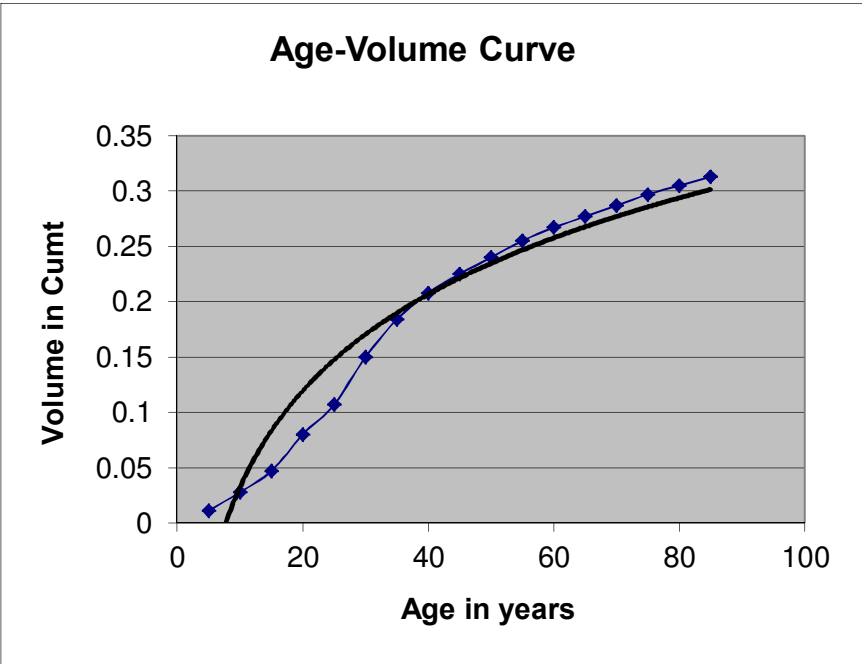


10. Bahawa (Cassia Fistula)

Age	HEIGHT
5	2
10	6.7
15	8.7
20	10.4
25	11.7
30	12.6
35	13.3
40	13.9



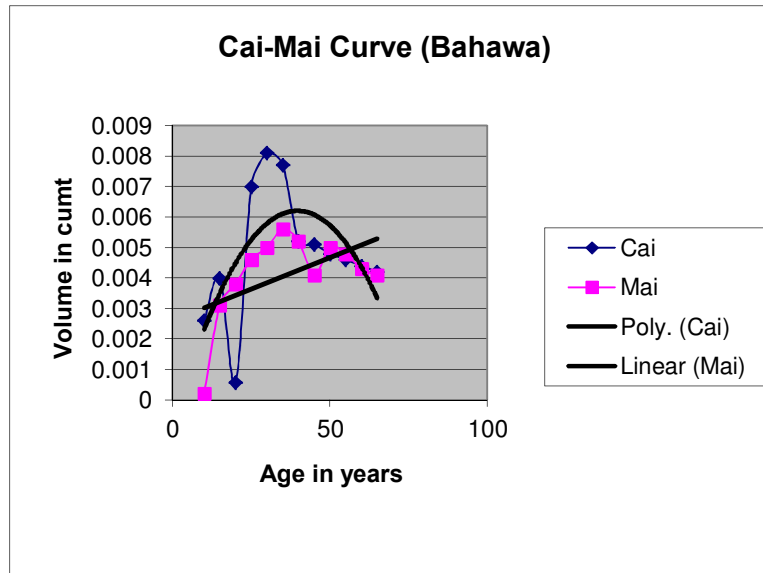
Age	Volume
5	0.011
10	0.028
15	0.047
20	0.08
25	0.107
30	0.15
35	0.184
40	0.208
45	0.225
50	0.24
55	0.255
60	0.267
65	0.277
70	0.287
75	0.297
80	0.305
85	0.313
90	0.32
95	0.327
100	0.33



10. Bahawa (Cassia Fistula)

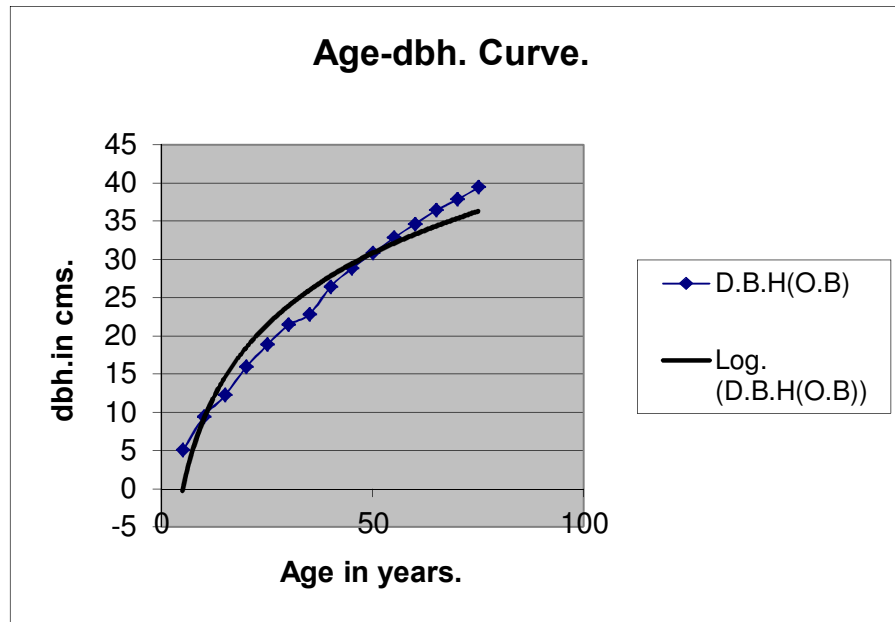
cai-mai curve

Age	Cai	Mai
5	0.0012	0.0006
10	0.0026	0.00021
15	0.004	0.0031
20	0.00056	0.0038
25	0.007	0.0046
30	0.0081	0.005
35	0.0077	0.0056
40	0.0052	0.0052
45	0.0051	0.0041
50	0.0048	0.005
55	0.0046	0.0048
60	0.0044	0.0043
65	0.0042	0.0041



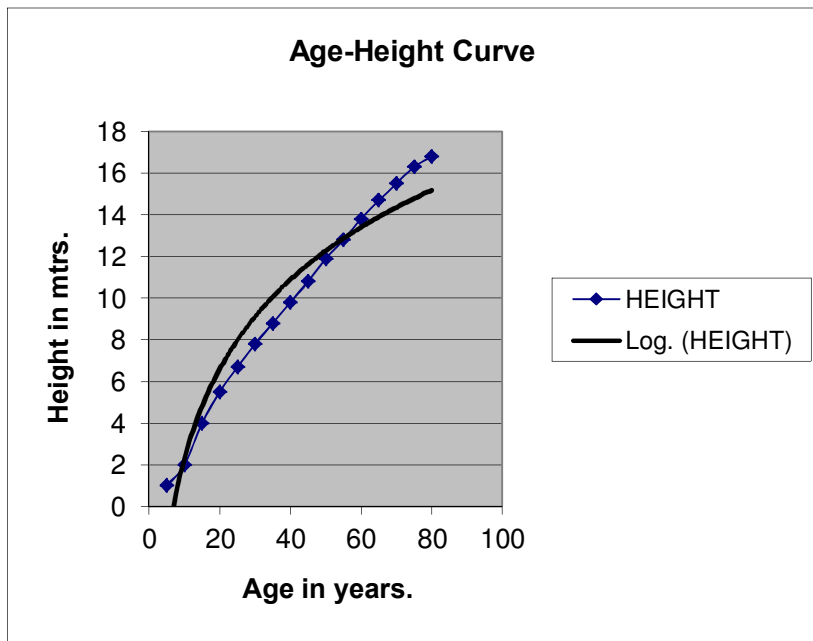
Age D.B.H(O.B)

Age	D.B.H(O.B)
5	5
10	9.4
15	12.2
20	15.9
25	18.8
30	21.4
35	22.8
40	26.4
45	28.8
50	30.8
55	32.8
60	34.6
65	36.4
70	37.8
75	39.4

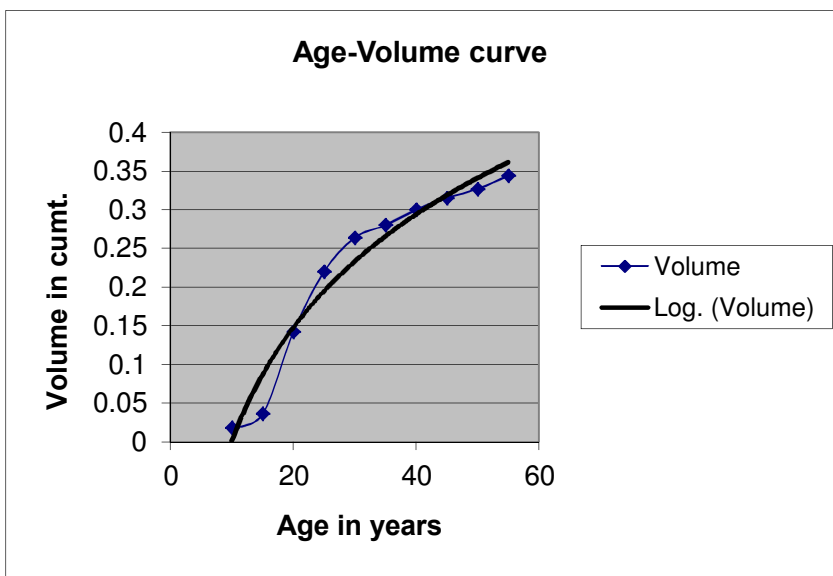


11. Lendi (*Lagerstroemia Parviflora*)

Age	HEIGHT
5	1
10	2
15	4
20	5.5
25	6.7
30	7.8
35	8.8
40	9.8
45	10.8
50	11.9
55	12.8
60	13.8
65	14.7
70	15.5
75	16.3
80	16.8

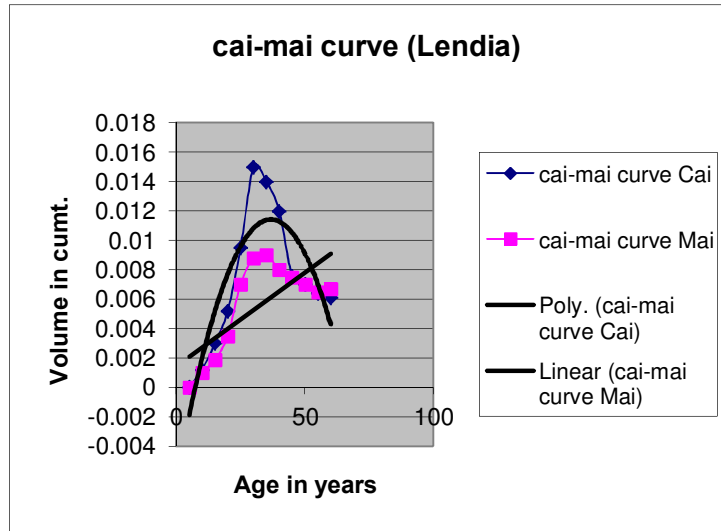


Age	Volume
10	0.018
15	0.036
20	0.142
25	0.22
30	0.264
35	0.28
40	0.3
45	0.315
50	0.327
55	0.344
60	0.357



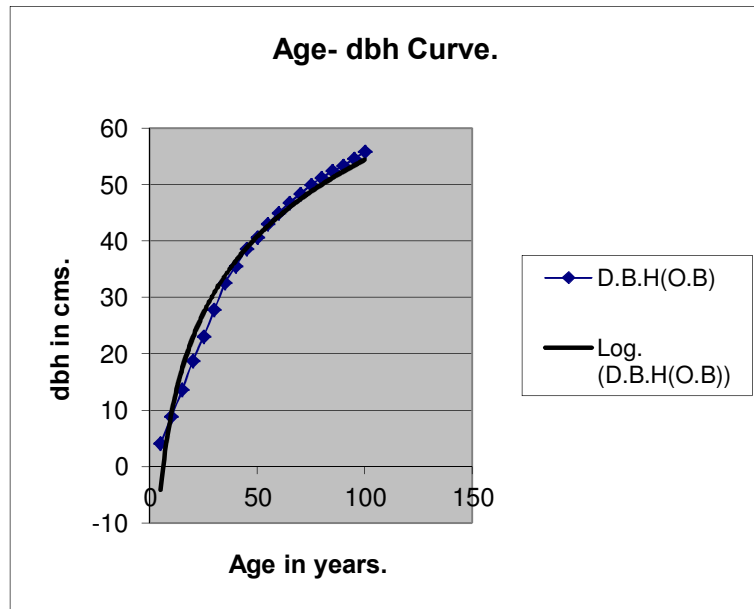
cai-mai curve

Age	Cai	Mai
5	0	0
10	0.0012	0.001
15	0.003	0.0019
20	0.0052	0.0035
25	0.0095	0.007
30	0.015	0.0088
35	0.014	0.009
40	0.012	0.008
45	0.0076	0.0075
50	0.007	0.007
55	0.0064	0.0065
60	0.0061	0.0067



Age D.B.H(O.B)

Age	D.B.H(O.B)
5	4.1
10	8.9
15	13.6
20	18.8
25	23.1
30	27.8
35	32.6
40	35.6
45	38.6
50	40.6
55	43
60	45
65	46.8
70	48.4
75	50
80	51.2
85	52.4
90	53.4
95	54.6
100	55.8

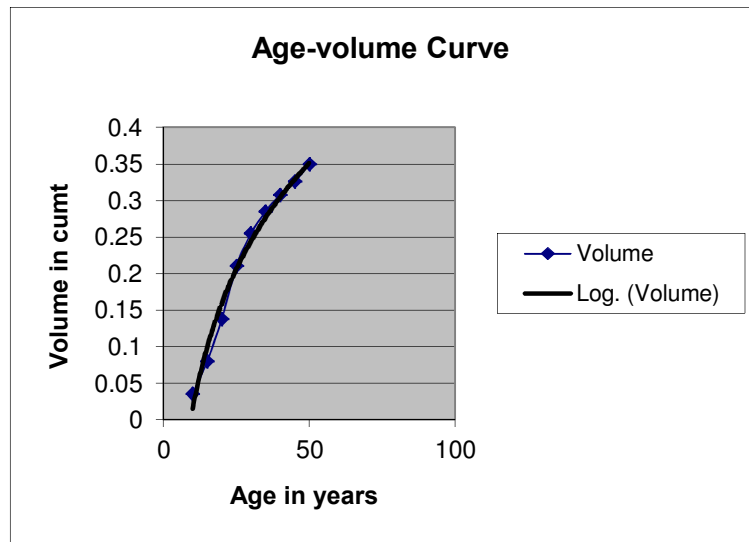


12. Chichwa (*Albizia odoratissima*)

AGE	HEIGHT
5	2
10	5
15	8
20	10
25	11.8
30	13.5
35	15.5
40	17
45	18.5
50	19.7
55	20.7
60	21.5
65	22
70	22.5

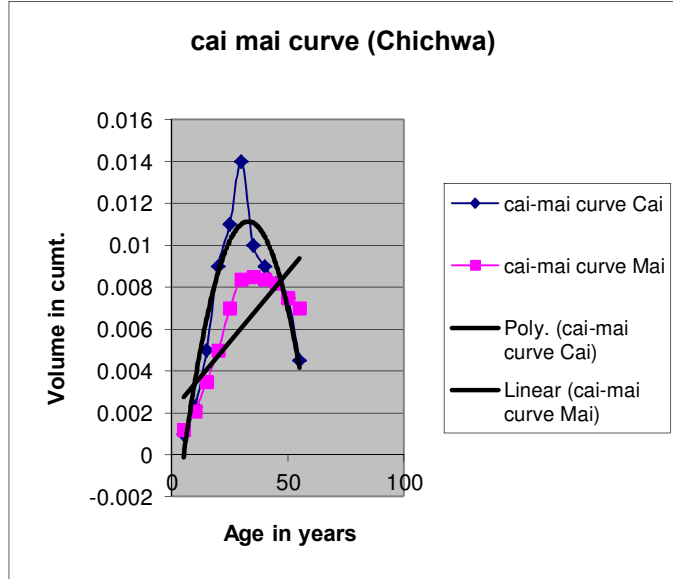


Age	Volume
10	0.035
15	0.08
20	0.138
25	0.21
30	0.255
35	0.285
40	0.308
45	0.326
50	0.35

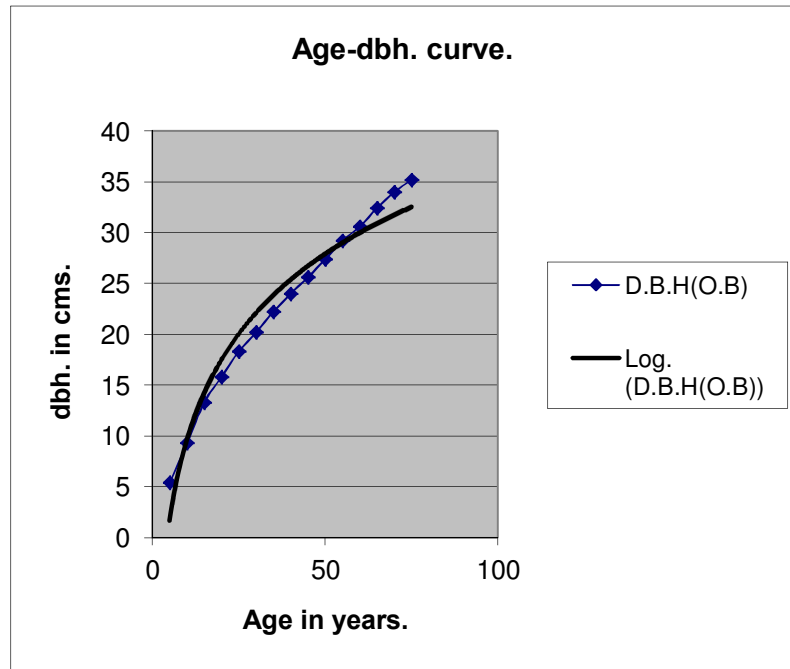


12. Chichwa (*Albizia odoratissima*)

cai-mai curve		
Age	Cai	Mai
5	0.001	0.0012
10	0.0023	0.0021
15	0.005	0.0035
20	0.009	0.005
25	0.011	0.007
30	0.014	0.0084
35	0.01	0.0085
40	0.009	0.0084
45	0.0082	0.0082
50	0.0075	0.0075
55	0.0045	0.007



Age	D.B.H(O.B)
5	5.4
10	9.3
15	13.3
20	15.8
25	18.3
30	20.2
35	22.2
40	24
45	25.6
50	27.4
55	29.2
60	30.6
65	32.4
70	34
75	35.2

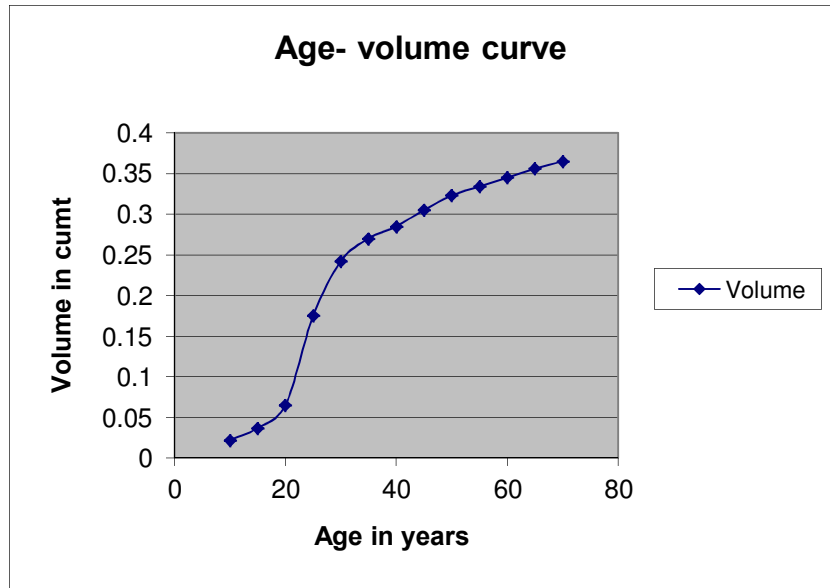


13. Karanji (Pongamia Pinnata)

AGE	HEIGHT
5	2
10	5.6
15	7.4
20	8.9
25	10.1
30	11.1
35	11.8
40	12.4
45	12.7
50	

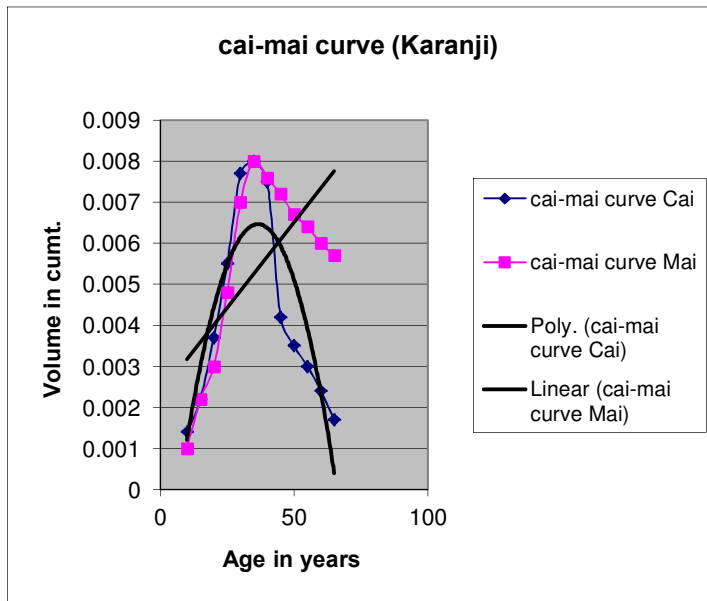


Age	Volume
10	0.022
15	0.037
20	0.065
25	0.175
30	0.242
35	0.27
40	0.285
45	0.305
50	0.323
55	0.334
60	0.345
65	0.356
70	0.365

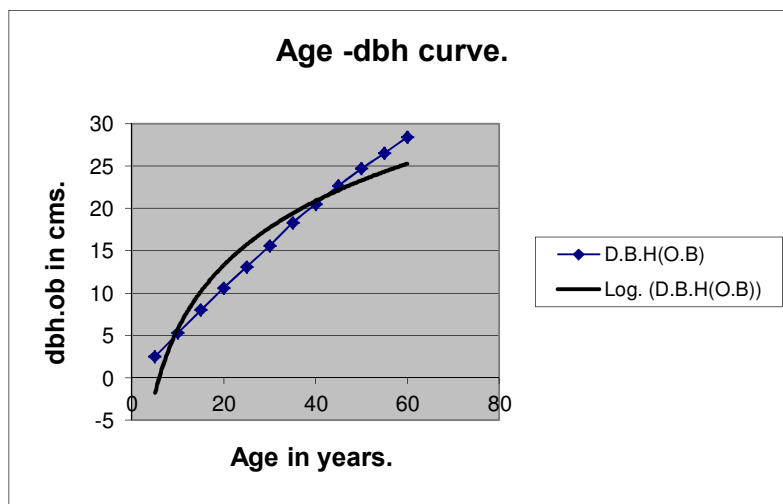


13. Karanji (Pongamia Pinnata)

cai-mai curve		
Age	Cai	Mai
10	0.0014	0.001
15	0.0022	0.0022
20	0.0037	0.003
25	0.0055	0.0048
30	0.0077	0.007
35	0.008	0.008
40	0.0075	0.0076
45	0.0042	0.0072
50	0.0035	0.0067
55	0.003	0.0064
60	0.0024	0.006
65	0.0017	0.0057



Age	D.B.H(O.B)
5	2.5
10	5.3
15	8
20	10.6
25	13.1
30	15.6
35	18.3
40	20.5
45	22.7
50	24.7
55	26.5
60	28.4

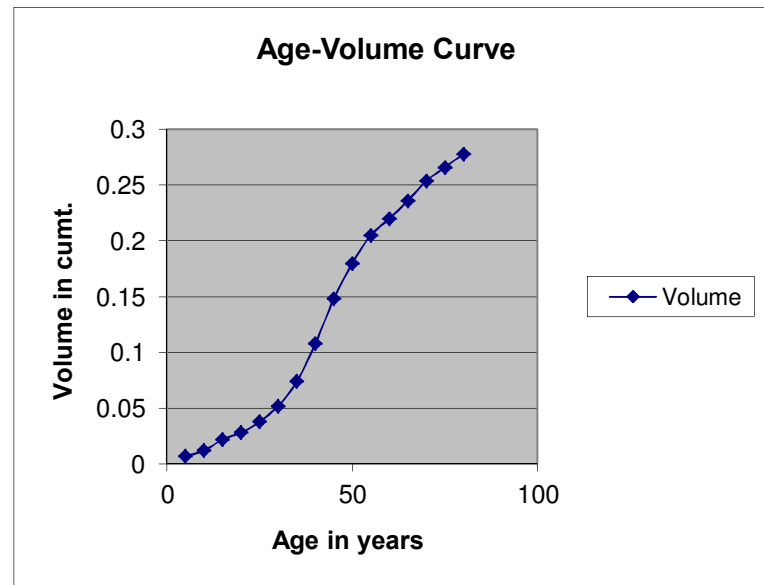


14. Prosopis - (Prosopis Juliflora)

Age	HEIGHT
5	2
10	5.7
15	7.6
20	9.2
25	10.4
30	11.4
35	12.2
40	12.7
45	13
50	



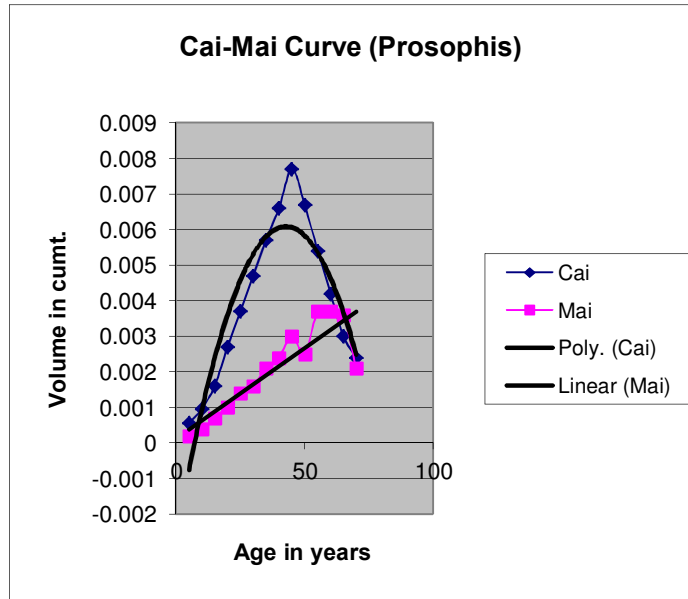
Age	Volume
5	0.007
10	0.012
15	0.022
20	0.028
25	0.038
30	0.052
35	0.074
40	0.108
45	0.148
50	0.18
55	0.205
60	0.22
65	0.236
70	0.254
75	0.266
80	0.278



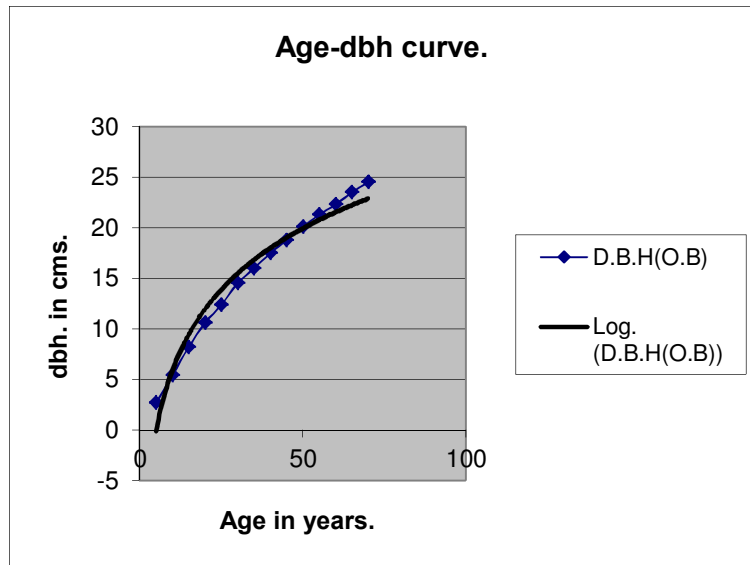
14. Prosopis - (Prosopis Juliflora)

cai-mai curve

Age	Cai	Mai
5	0.00055	0.0002
10	0.00095	0.0004
15	0.0016	0.0007
20	0.0027	0.001
25	0.0037	0.0014
30	0.0047	0.0016
35	0.0057	0.0021
40	0.0066	0.0024
45	0.0077	0.003
50	0.0067	0.0025
55	0.0054	0.0037
60	0.0042	0.0037
65	0.003	0.0036
70	0.0024	0.0021

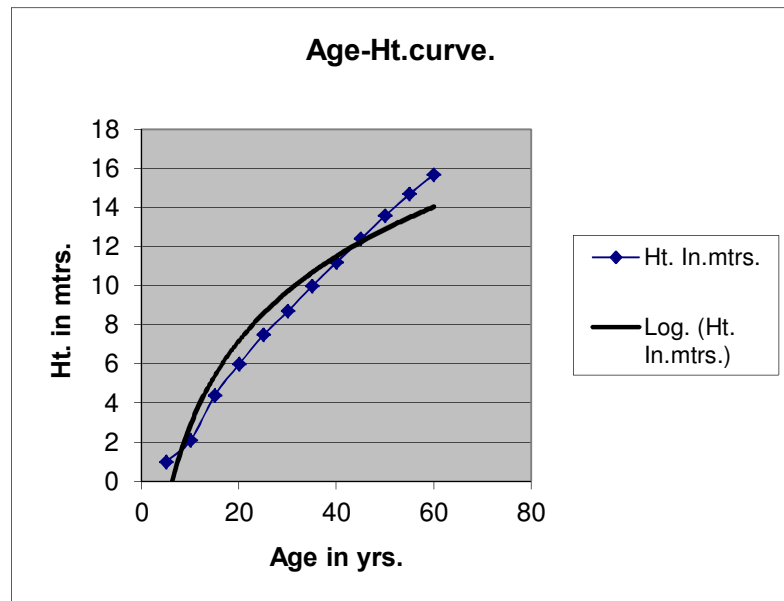


Age	D.B.H(O.B)
5	2.7
10	5.4
15	8.2
20	10.6
25	12.4
30	14.5
35	16
40	17.5
45	18.8
50	20.1
55	21.3
60	22.3
65	23.5
70	24.5

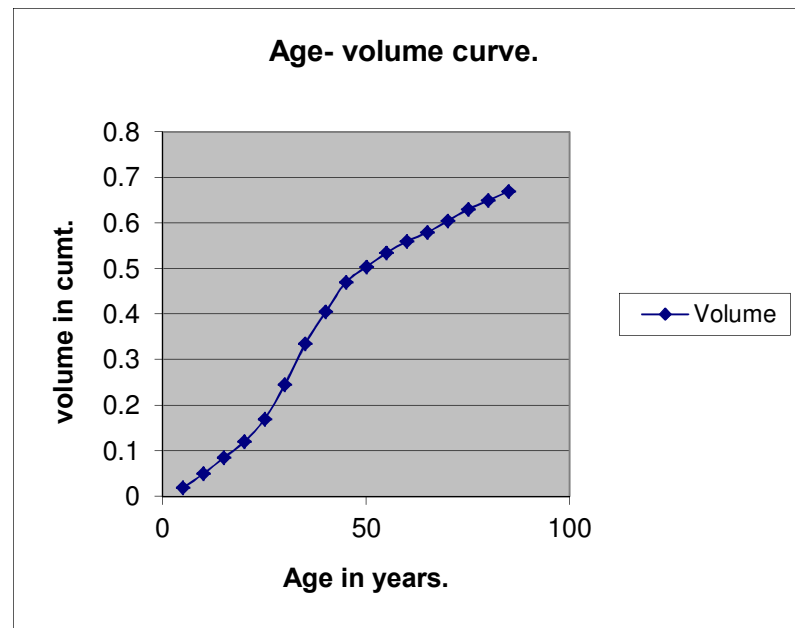


15. K.shiras Albizia Lebbeck

Age in yrs.	Ht. In.mtrs.
5	1
10	2.1
15	4.4
20	6
25	7.5
30	8.7
35	10
40	11.2
45	12.4
50	13.6
55	14.7
60	15.7

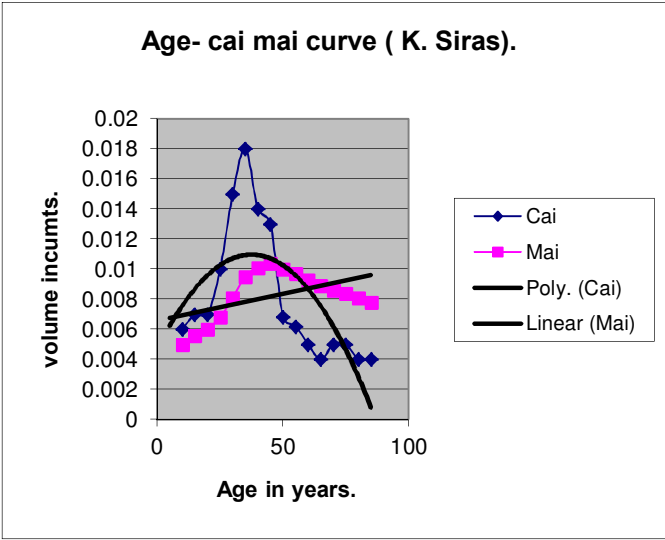


Age	Volume
5	0.02
10	0.05
15	0.085
20	0.12
25	0.17
30	0.245
35	0.335
40	0.405
45	0.47
50	0.504
55	0.535
60	0.56
65	0.58
70	0.605
75	0.63
80	0.65
85	0.67

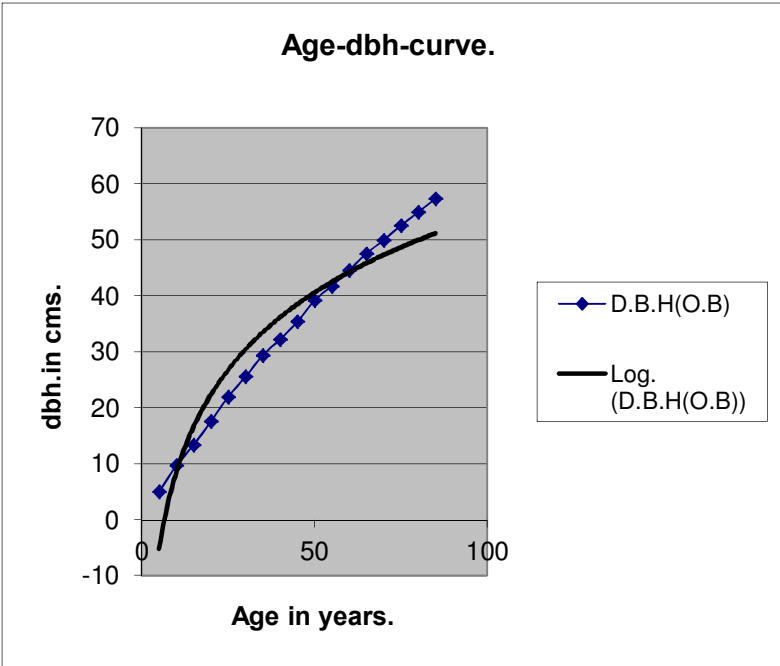


15. K.shiras Albizia Lebbeck

Age	Cai	Mai
5		
10	0.006	0.005
15	0.007	0.0056
20	0.007	0.006
25	0.01	0.0068
30	0.015	0.0081
35	0.018	0.0095
40	0.014	0.0101
45	0.013	0.0104
50	0.0068	0.01
55	0.0062	0.0097
60	0.005	0.0093
65	0.004	0.0089
70	0.005	0.0086
75	0.005	0.0084
80	0.004	0.0081
85	0.004	0.0078



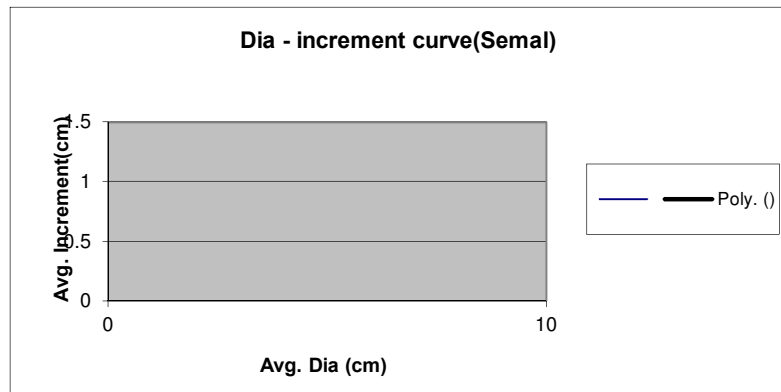
Age	D.B.H(O.B)
5	5
10	9.7
15	13.4
20	17.6
25	22
30	25.6
35	29.4
40	32.2
45	35.4
50	39.2
55	41.8
60	44.6
65	47.6
70	50
75	52.6
80	55
85	57.4



Appendix No.6.3

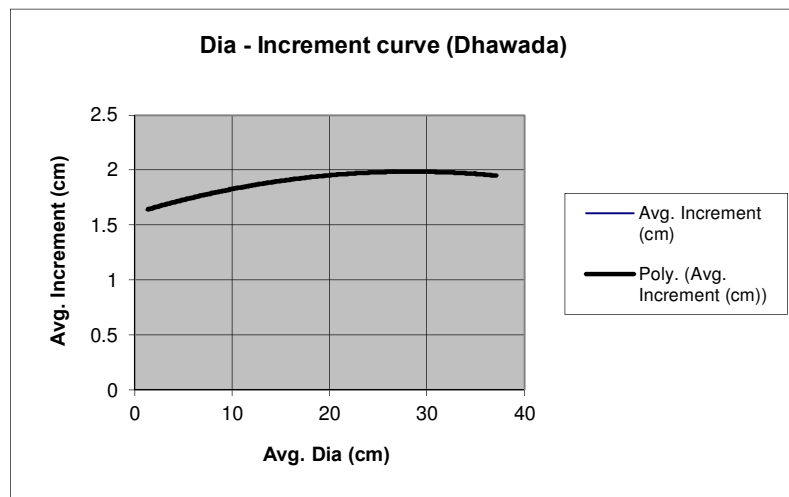
Diameter Increment Curve for non ring forming species (Para. 6.3.04)

Avg. Dia (cm)	Avg. Increment (cm)
15.719	2.103
24.641	2.403
33.529	2.520



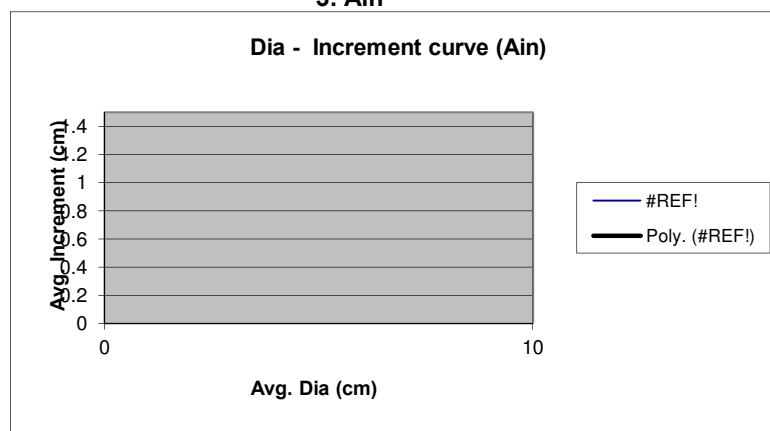
2. Dhawada

Avg. Dia (cm)	Avg. Increment (cm)
16.3	1.92
18.22	1.94
22.13	1.97



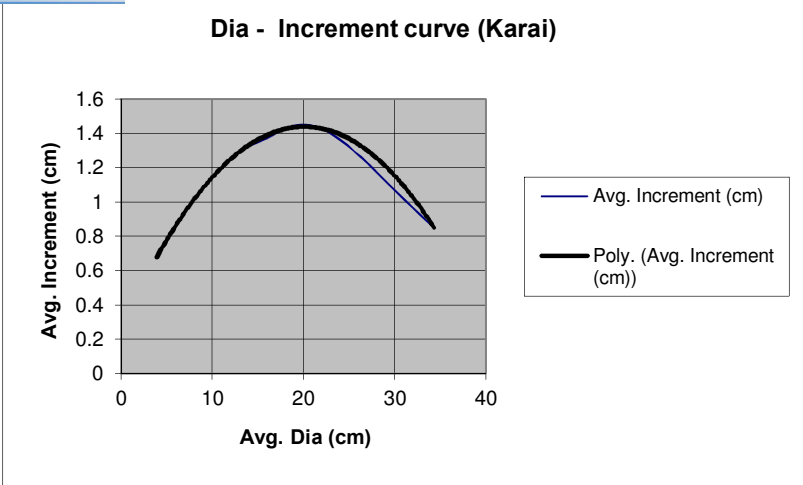
3. Ain

Avg. Dia (cm)	Avg. Increment (cm)
16.87	0.955
28.76	1.062
38.05	1.114



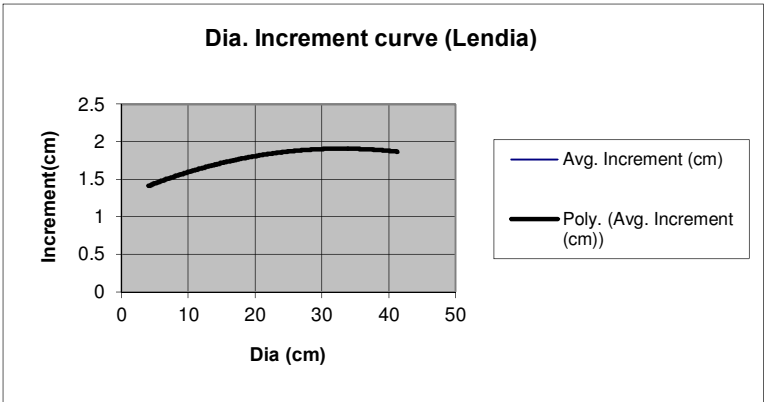
4. Karai

Avg. Dia (cm)	Avg. Incremen t (cm)
13.88	1.33
21.97	1.43
34.31	0.85



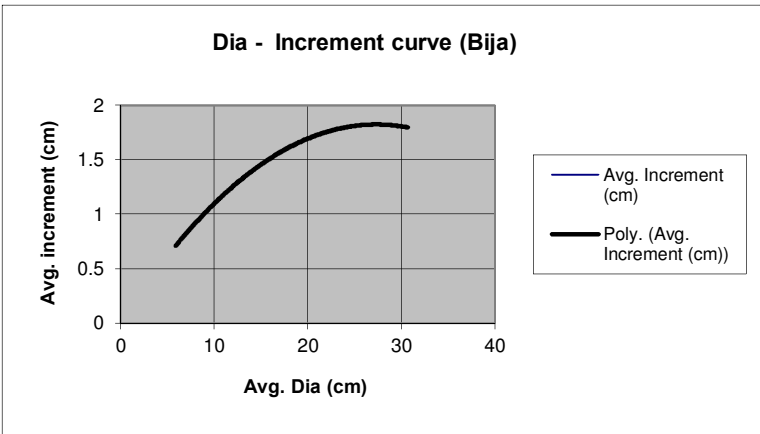
5. Lendia

Avg. Dia (cm)	Avg. Incremen t (cm)
13.941	1.698
22.484	1.847
31.21	1.910



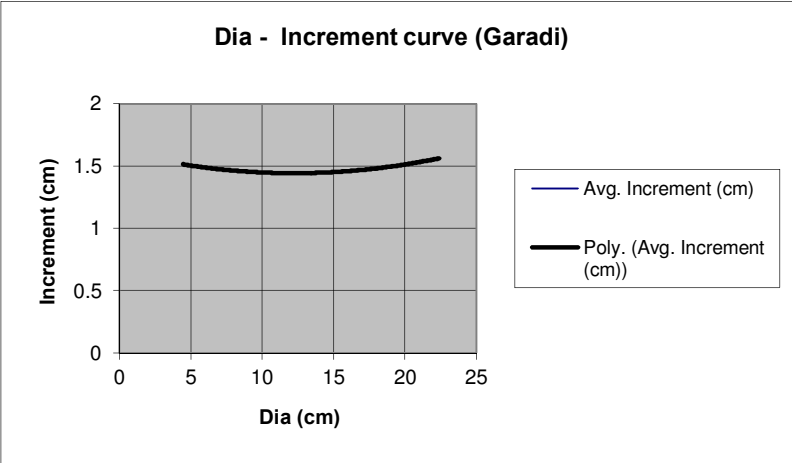
6. Bija

Avg. Dia (cm)	Avg. Incremen t (cm)
15.86	
17.42	1.59
19.01	1.66
20.67	1.72



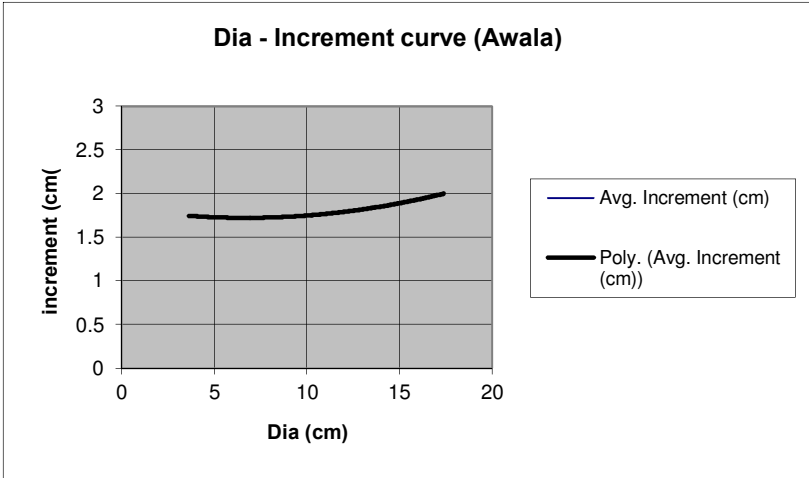
7. Garadi

Avg. Dia (cm)	Avg. Increment (cm)
14.47	1.45
15.92	1.46
17.38	1.48
18.85	



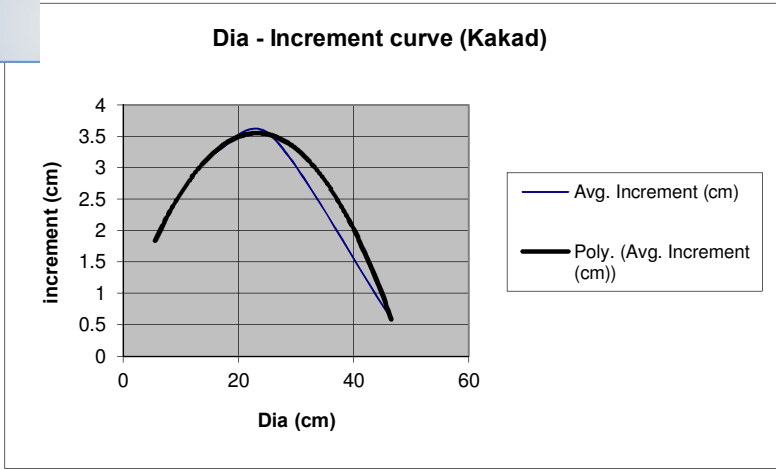
8. Awala

Avg. Dia (cm)	Avg. Increment (cm)
13.61	
15.45	1.84
17.36	1.91
19.36	2.00



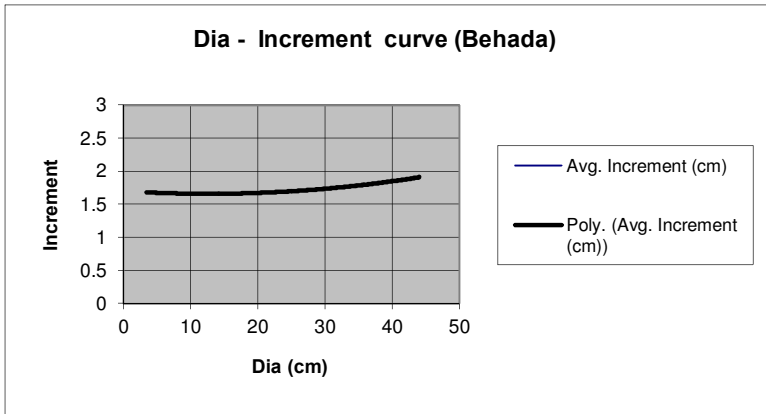
9. Kakad

	(cm)
15.49	3.23
25.502	3.527
46.542	0.59



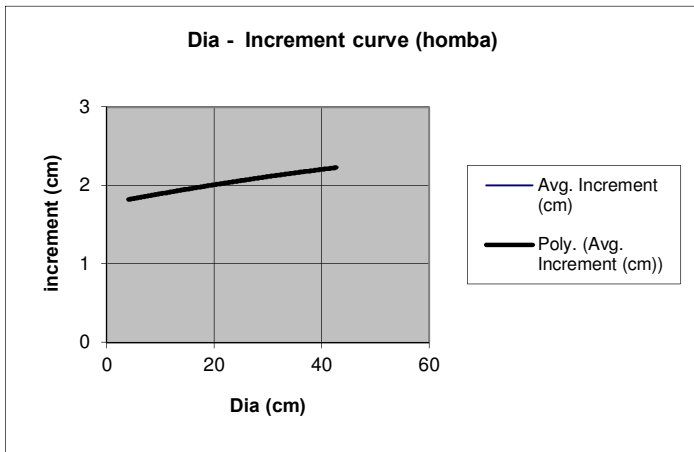
10.Behada

Avg. Dia (cm)	Avg. Increment (cm)
23.35	1.69
31.37	1.75
43.95	1.91



11.Homba

Avg. Dia (cm)	Avg. Increment (cm)
14.029	1.944
23.339	2.047
42.675	2.23

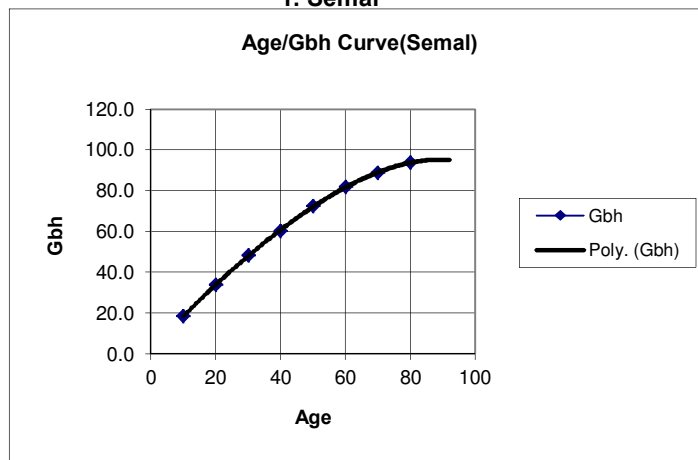


Appendix No. 6.4

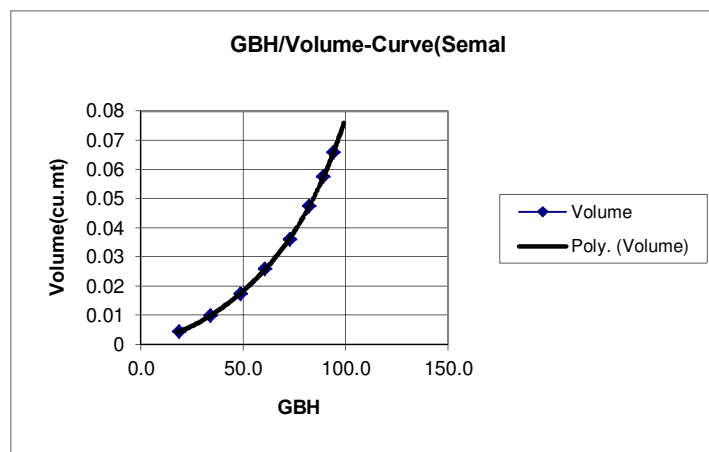
Growth statistic of Non Teak Species (Non rings Forming Species) Para 6.3.01

1. Semal

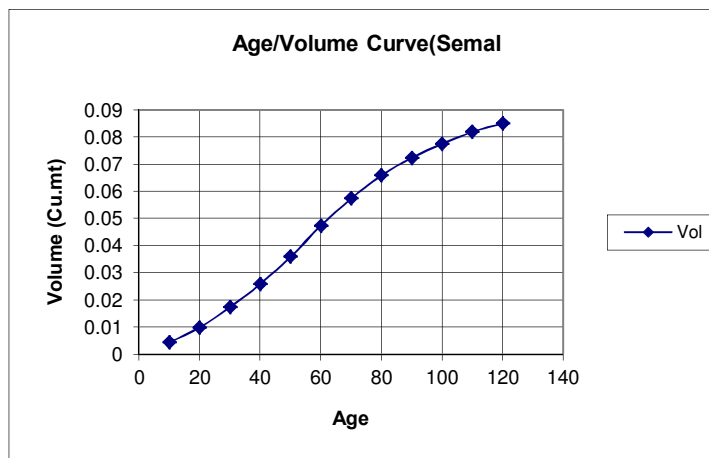
Age	Gbh
10	18.5
20	34.0
30	48.5
40	60.5
50	72.5
60	82.0
70	89.0
80	94.0
90	



Gbh	Volume
18.5	0.0045
34.0	0.01
48.5	0.0175
60.5	0.026
72.5	0.036
82.0	0.0475
89.0	0.0575
94.0	0.066

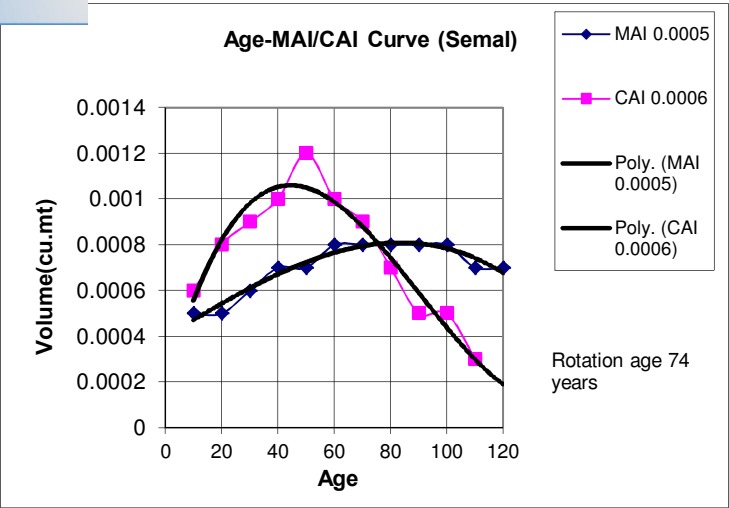


Age	Vol
10	0.0045
20	0.01
30	0.0175
40	0.026
50	0.036
60	0.0475
70	0.0575
80	0.066
90	0.0725
100	0.0775
110	0.082
120	0.085

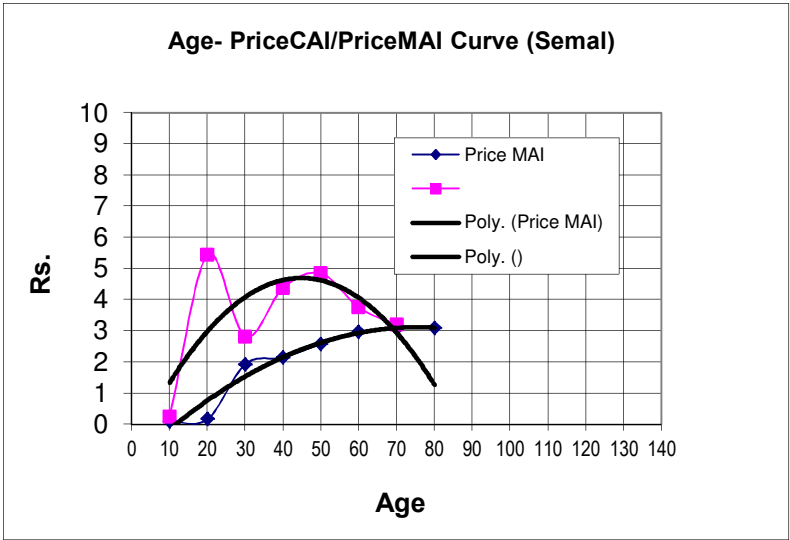


CAI - MAI Curve (Semal)

20	0.0005	0.0008
30	0.0006	0.0009
40	0.0007	0.001
50	0.0007	0.0012
60	0.0008	0.001
70	0.0008	0.0009
80	0.0008	0.0007
90	0.0008	0.0005
100	0.0008	0.0005
110	0.0007	0.0003
120	0.0007	

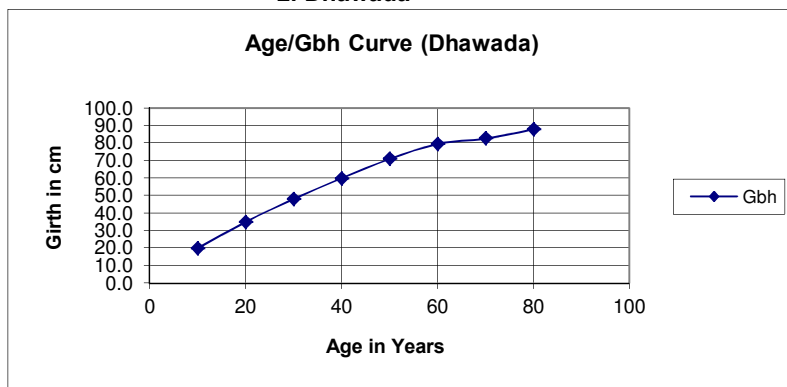


Age	Price MAI	Price CAI
10	0.09	0.25
20	0.17	5.44
30	1.93	2.81
40	2.15	4.38
50	2.59	4.85
60	2.97	3.75
70	3.08	3.19
80	3.09	

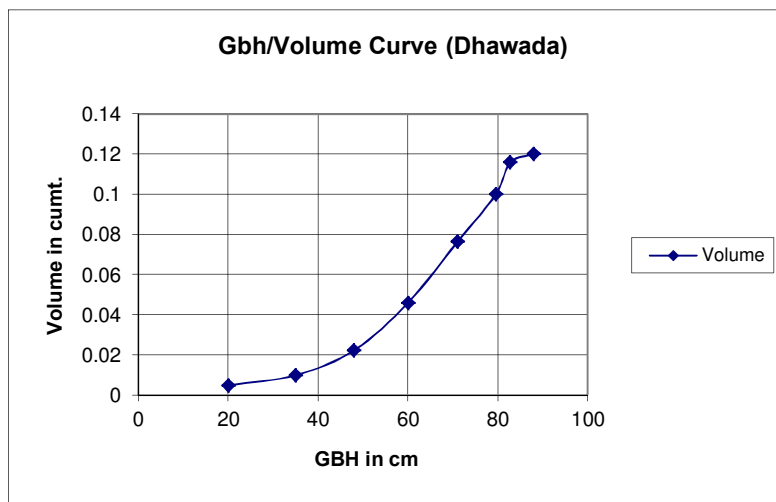


Growth Statistic of Non Teak Species (Non rings Forming Species) 2. Dhawada

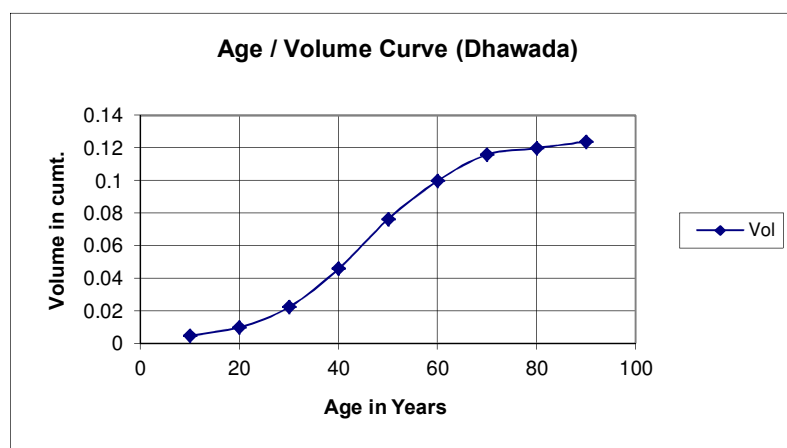
Age	Gbh
10	20.0
20	35.0
30	48.0
40	60.0
50	71.0
60	79.5
70	82.8
80	88.0
90	



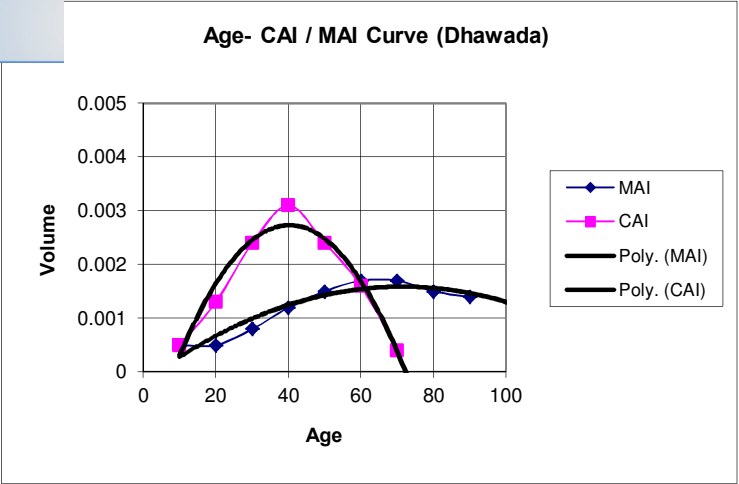
Gbh	Volume
20.0	0.005
35.0	0.01
48.0	0.0225
60.0	0.046
71.0	0.0765
79.5	0.1
82.8	0.116
88.0	0.12
	0.124



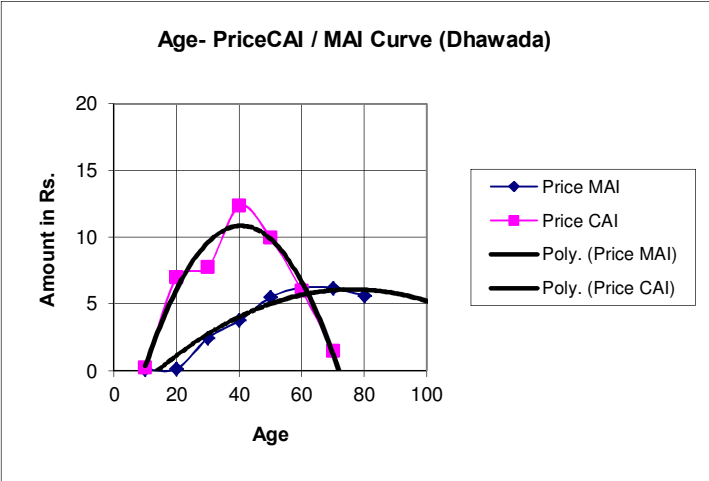
Age	Vol
10	0.005
20	0.01
30	0.0225
40	0.046
50	0.0765
60	0.1
70	0.116
80	0.12
90	0.124
100	
110	
120	



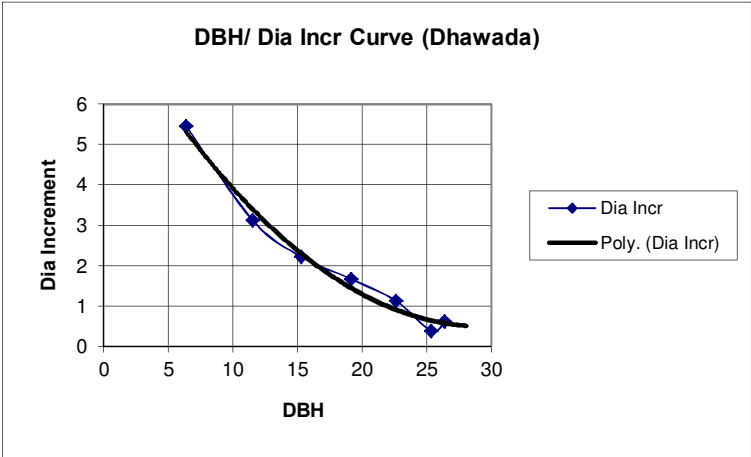
Age	MAI	CAI
10	0.0005	0.0005
20	0.0005	0.0013
30	0.0008	0.0024
40	0.0012	0.0031
50	0.0015	0.0024
60	0.0017	0.0016
70	0.0017	0.0004
80	0.0015	
90	0.0014	
100		
110		
120		



Age	Price MAI	Price CAI
10	0.1	0.24
20	0.17	7
30	2.48	7.76
40	3.8	12.36
50	5.51	9.96
60	6.25	6
70	6.21	1.5
80	5.63	
90		
100		
110		
120		



Dbh	Dia Incr
6.37	5.456
11.50	3.131
15.29	2.22
19.11	1.677
22.61	1.13
25.32	0.387
26.35	0.617
28.03	

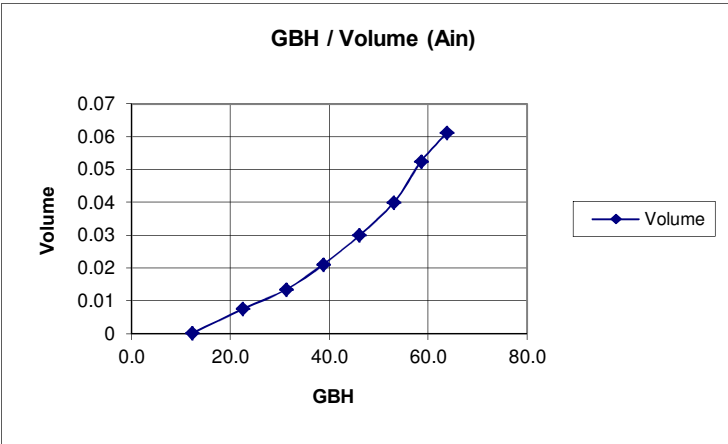


Growth statistic of Non Teak Species (Non rings Forming Species)
3.Ain

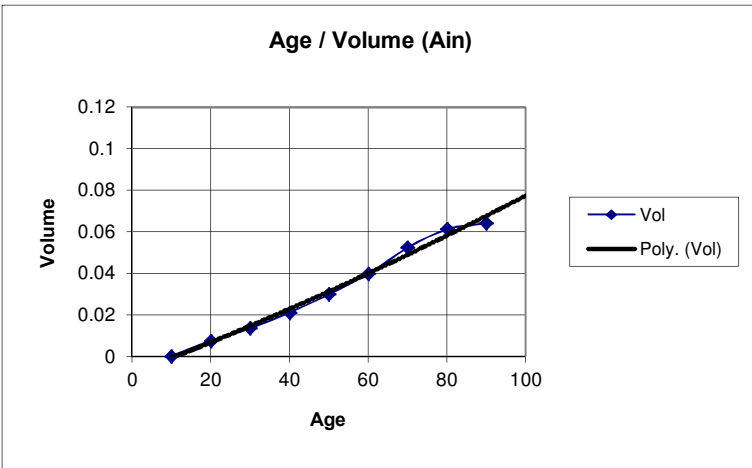
Age	Gbh
10	12.3
20	22.5
30	31.3
40	38.8
50	46.0
60	53.0
70	58.5
80	63.8
90	



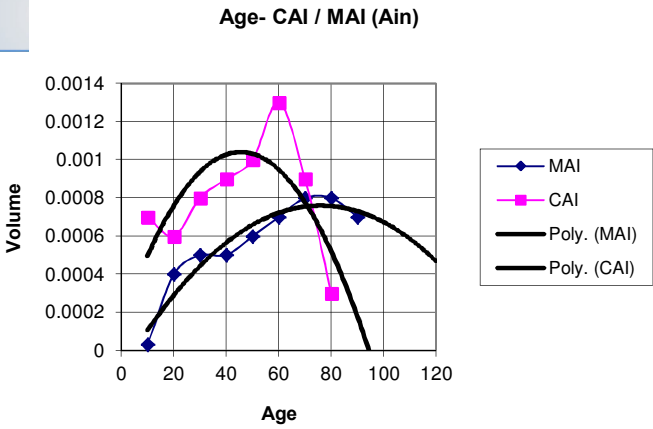
Gbh	Volume
12.3	0.0003
22.5	0.0076
31.3	0.0136
38.8	0.0212
46.0	0.03
53.0	0.04
58.5	0.0525
63.8	0.0613
	0.0643



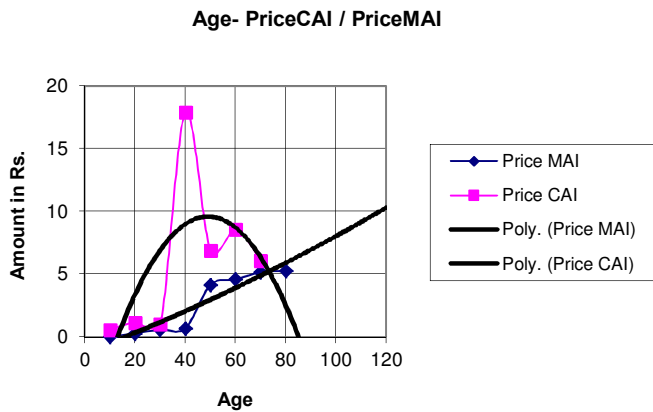
Age	Vol
10	0.0003
20	0.0076
30	0.0136
40	0.0212
50	0.03
60	0.04
70	0.0525
80	0.0613
90	0.0643
100	
110	
120	



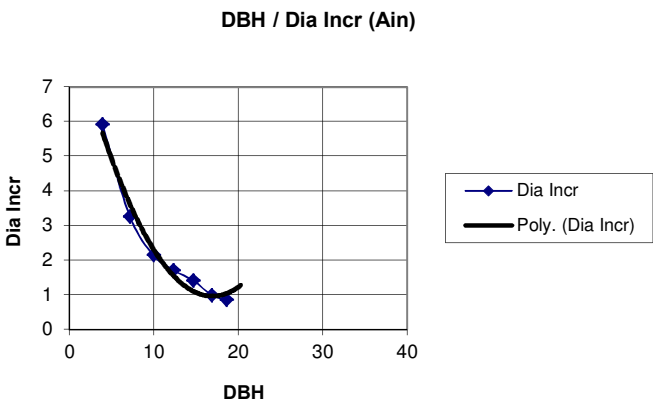
20	0.0004	0.0006
30	0.0005	0.0008
40	0.0005	0.0009
50	0.0006	0.001
60	0.0007	0.0013
70	0.0008	0.0009
80	0.0008	0.0003
90	0.0007	
100		
110		
120		



Age	Price MAI	Price CAI
10	0.026	0.58
20	0.3	1.17
30	0.59	1.03
40	0.7	17.9
50	4.14	6.9
60	4.6	8.6
70	5.17	6.1
80	5.28	
90		
100		
110		
120		



Dbh	Dia Incr
3.90	5.9078
7.17	3.247
9.95	2.144
12.34	1.711
14.65	1.4145
16.88	0.9856
18.63	0.8579
20.30	



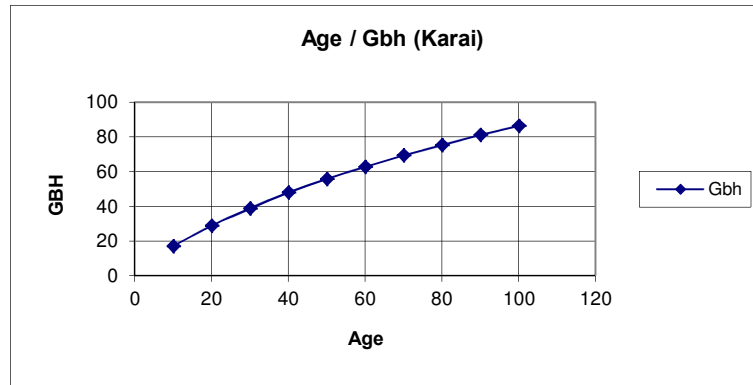


*Your complimentary
use period has ended.
Thank you for using
PDF Complete.*

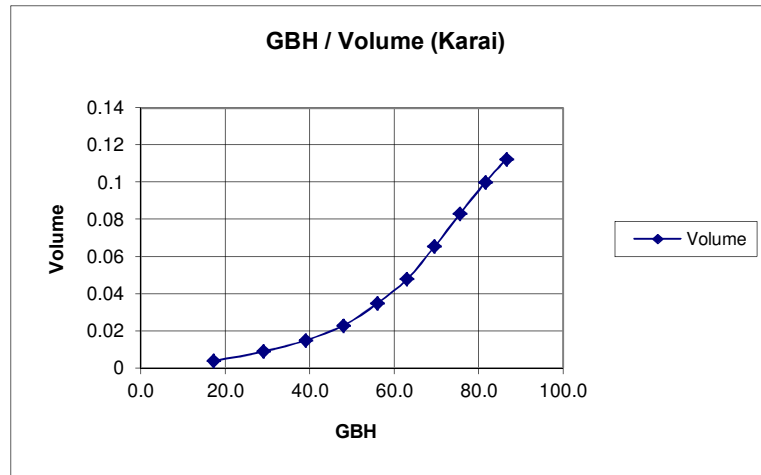
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Growth statistic or Non Teak Species (Non rings Forming Species)
4.Karai

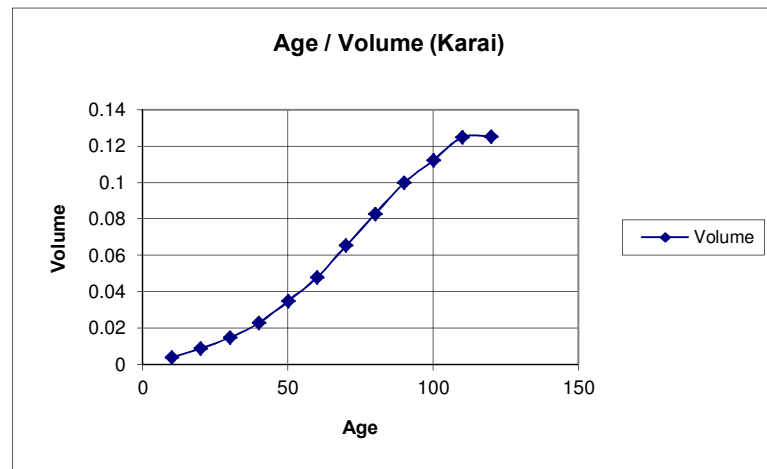
Age	Gbh
10	17.3
20	29.0
30	39.0
40	48.0
50	56.0
60	63.0
70	69.5
80	75.5
90	81.5
100	86.5



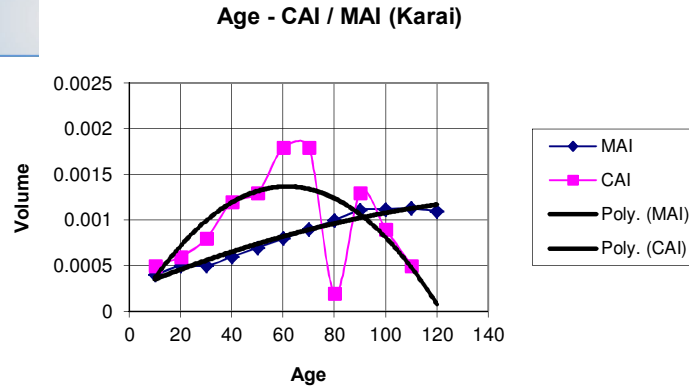
Gbh	Volume
17.3	0.004
29.0	0.009
39.0	0.015
48.0	0.023
56.0	0.035
63.0	0.048
69.5	0.0655
75.5	0.083
81.5	0.1
86.5	0.1125
	0.125
	0.1255



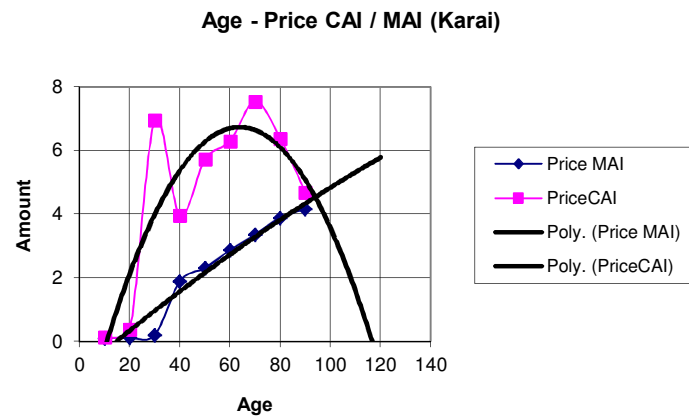
Age	Volume
10	0.004
20	0.009
30	0.015
40	0.023
50	0.035
60	0.048
70	0.0655
80	0.083
90	0.1
100	0.1125
110	0.125
120	0.1255



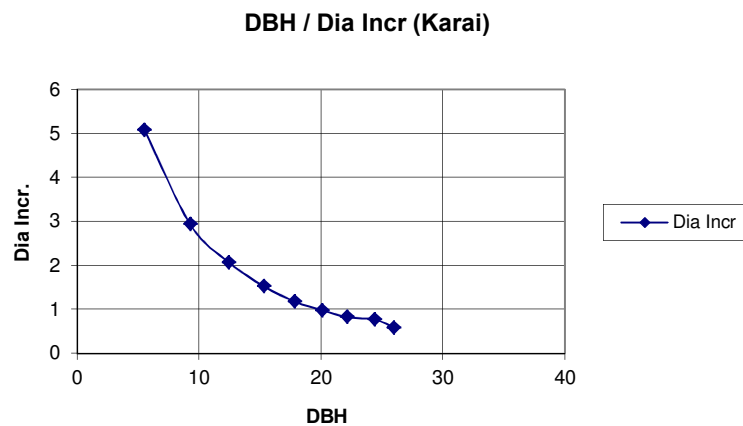
20	0.0005	0.0006
30	0.0005	0.0008
40	0.0006	0.0012
50	0.0007	0.0013
60	0.0008	0.0018
70	0.0009	0.0018
80	0.001	0.0002
90	0.00111	0.0013
100	0.00112	0.0009
110	0.00113	0.0005
120	0.0011	



Age	Price MAI	PriceCAI
10	0.112	0.14
20	0.126	0.385
30	0.2125	6.95
40	1.8975	3.96
50	2.31	5.73
60	2.88	6.3
70	3.36	7.54
80	3.89	6.375
90	4.16	4.687
100		
110		
120		

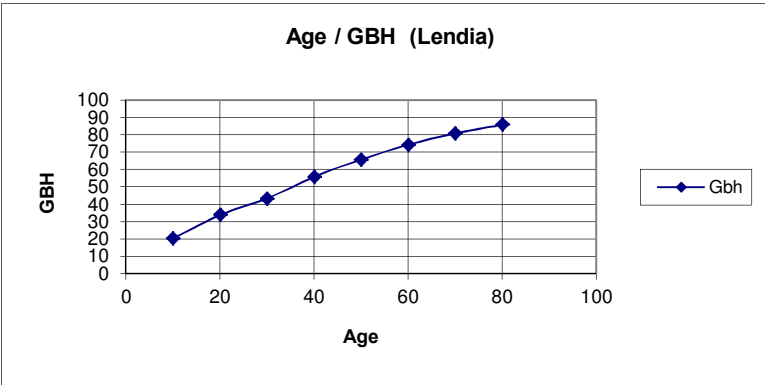


Dbh	Dia Incr
5.49	5.09
9.24	2.94
12.42	2.07
15.29	1.53
17.83	1.18
20.06	0.98
22.13	0.83
24.40	0.77
25.96	0.59
27.55	

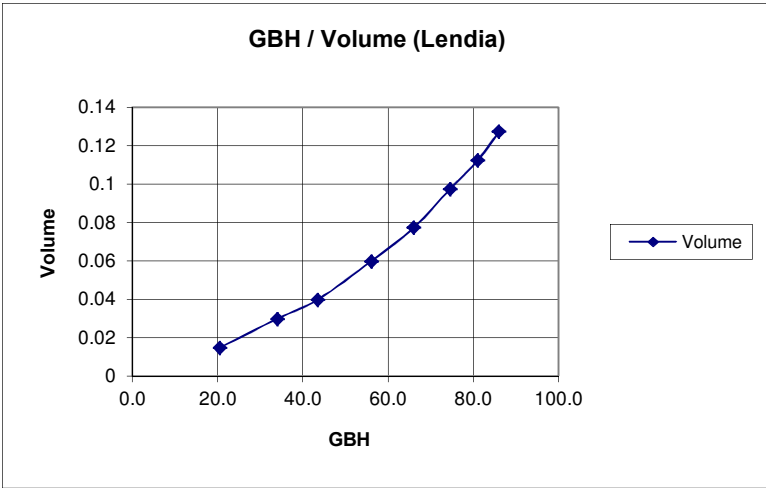


5.Lendia

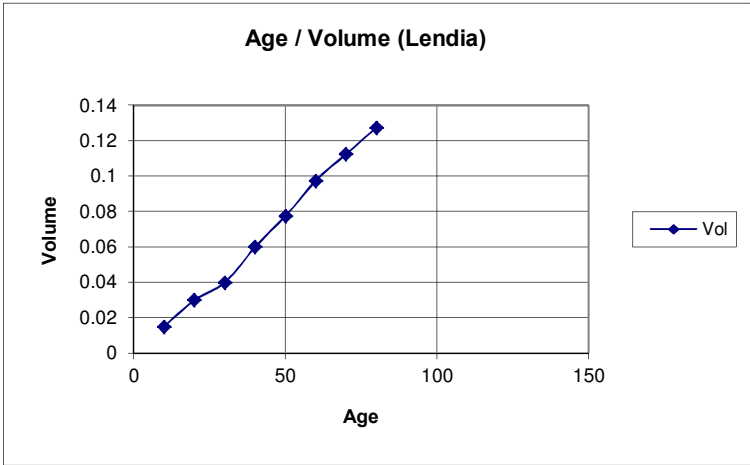
Age	Gbh
10	20.5
20	34.0
30	43.5
40	56.0
50	66.0
60	74.5
70	81.0
80	86.0
90	



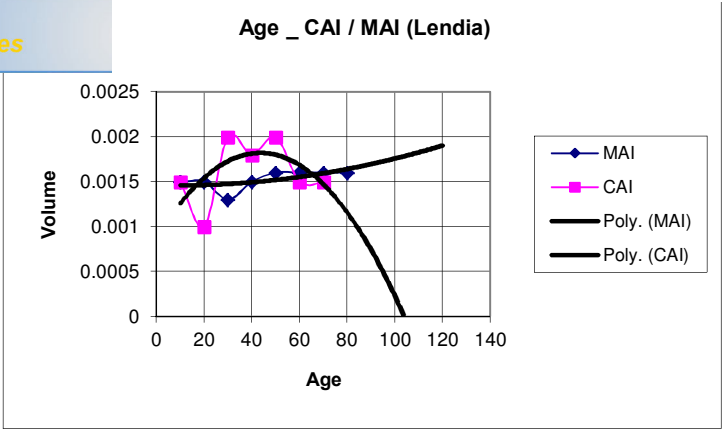
Gbh	Volume
20.5	0.015
34.0	0.03
43.5	0.04
56.0	0.06
66.0	0.0775
74.5	0.0975
81.0	0.1125
86.0	0.1275



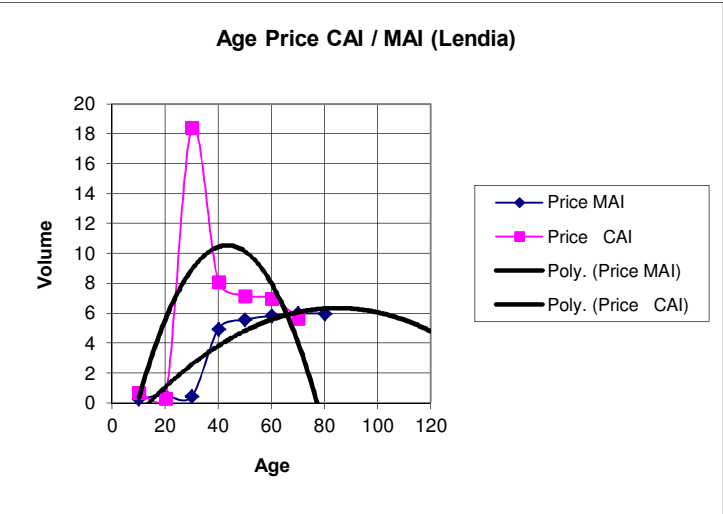
Age	Vol
10	0.015
20	0.03
30	0.04
40	0.06
50	0.0775
60	0.0975
70	0.1125
80	0.1275
90	
100	
110	
120	



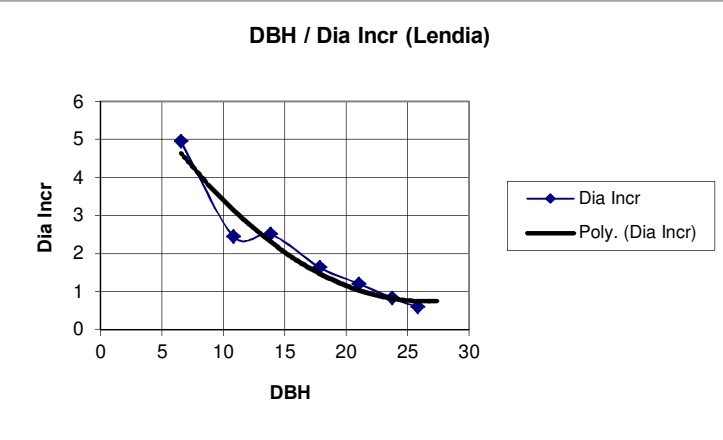
20	0.0015	0.001
30	0.0013	0.002
40	0.0015	0.0018
50	0.0016	0.002
60	0.0016	0.0015
70	0.0016	0.0015
80	0.0016	
90		
100		
110		
120		



Age	Price MAI	Price CAI
10	0.3	0.72
20	0.51	0.34
30	0.453	18.44
40	4.95	8.1
50	5.58	7.2
60	5.85	7
70	6.01	5.7
80	5.975	
90		
100		
110		
120		

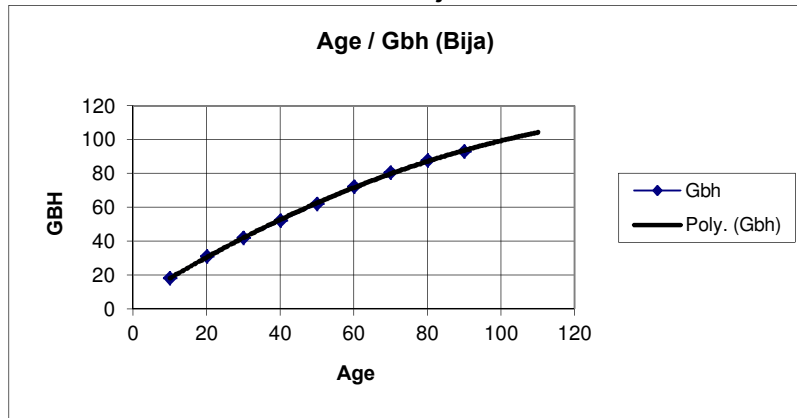


Dbh	Dia Incr
6.53	4.95
10.83	2.45
13.85	2.512
17.83	1.64
21.02	1.211
23.73	0.835
25.80	0.597
27.39	

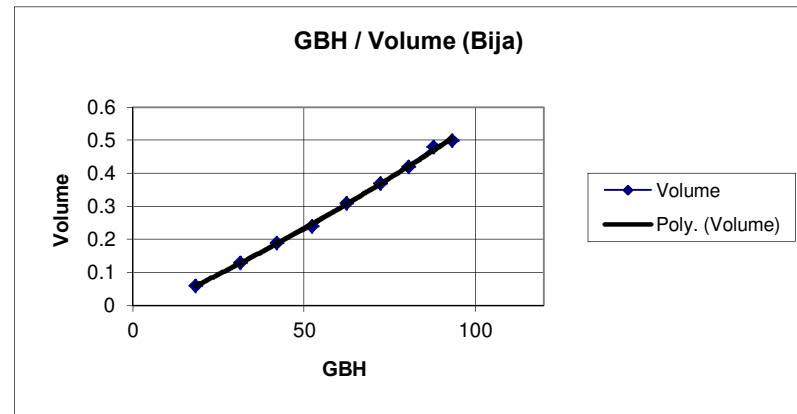


Growth statistic of Non Teak Species (Non rings Forming Species)
6.Bija

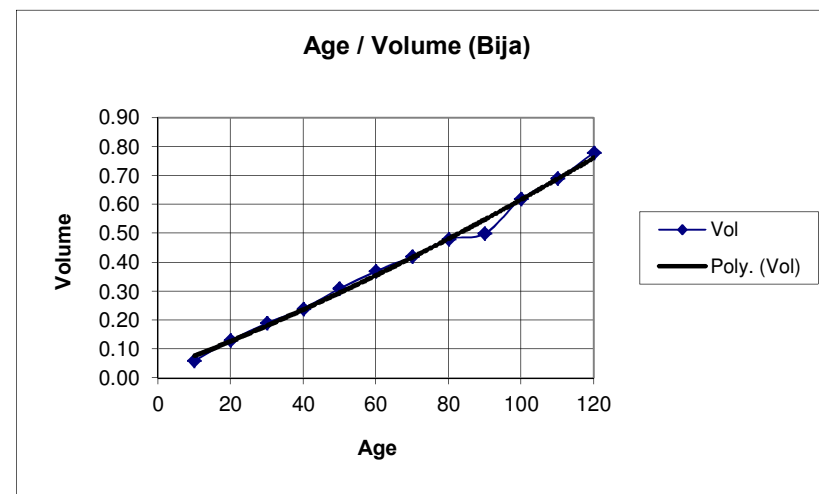
Age	Gbh
10	18.3
20	31.3
30	42.0
40	52.3
50	62.3
60	72.3
70	80.5
80	87.8
90	93.3



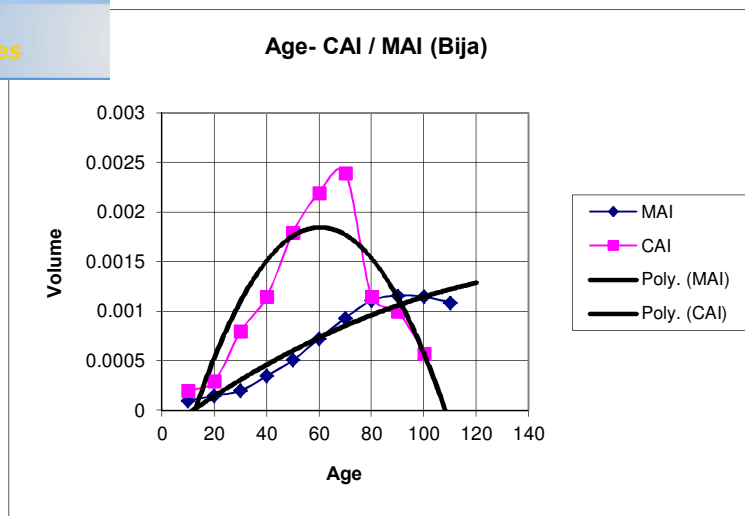
Gbh	Volume
18.3	0.06
31.3	0.13
42.0	0.19
52.3	0.24
62.3	0.31
72.3	0.37
80.5	0.42
87.8	0.48
93.3	0.5



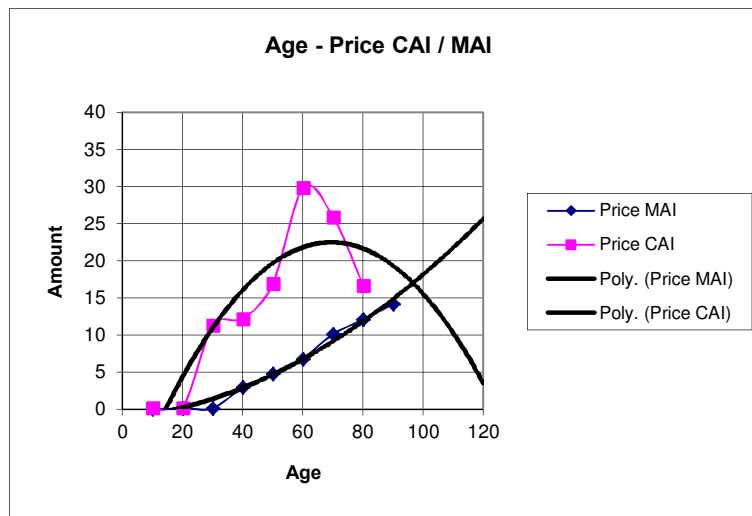
Age	Vol
10	0.06
20	0.13
30	0.19
40	0.24
50	0.31
60	0.37
70	0.42
80	0.48
90	0.50
100	0.62
110	0.69
120	0.78



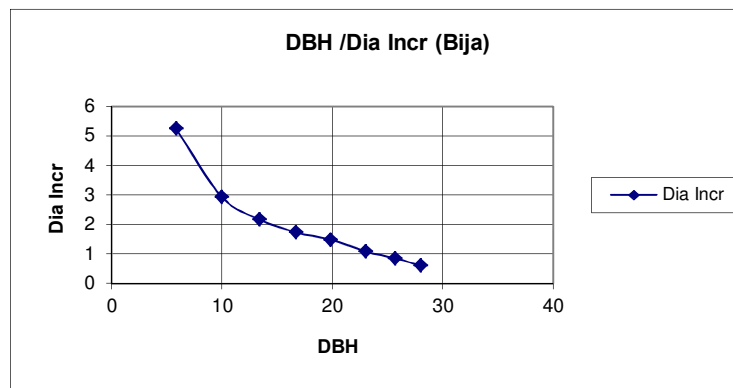
20	0.00015	0.0003
30	0.0002	0.0008
40	0.00035	0.00115
50	0.00051	0.0018
60	0.00073	0.0022
70	0.00094	0.0024
80	0.00111	0.00115
90	0.00116	0.001
100	0.00115	0.00058
110	0.00109	
120		



Age	Price MAI	Price CAI
10	0.045	0.18
20	0.1125	0.225
30	0.15	11.31
40	2.94	12.21
50	4.794	16.92
60	6.815	29.85
70	10.105	25.92
80	12.08	16.714
90	14.2	
100		
110		
120		

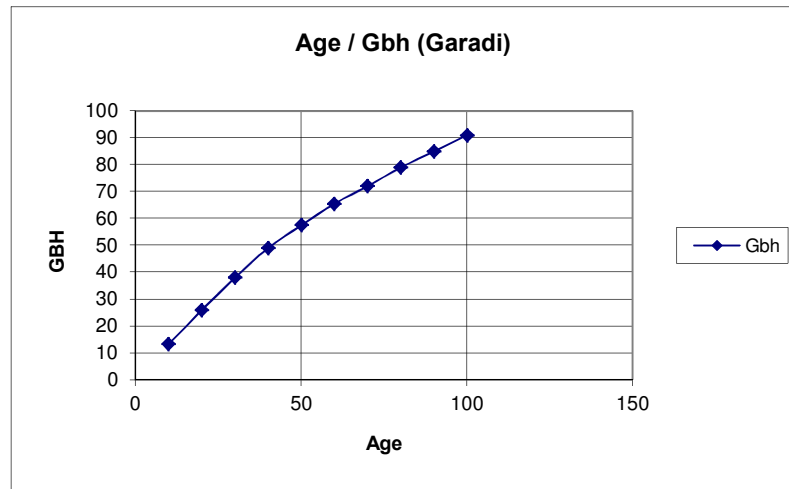


Dbh	Dia Incr
5.81	5.25
9.95	2.94
13.38	2.17
16.64	1.74
19.82	1.49
23.00	1.09
25.64	0.86
27.95	0.61
29.7	

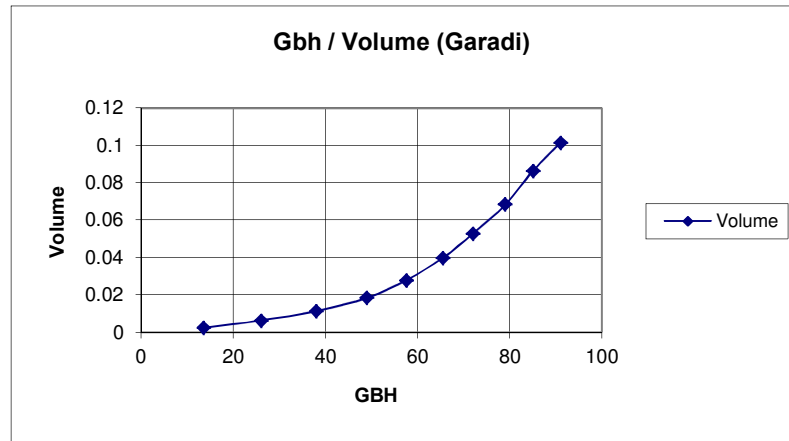


**Growth statistic of Non Teak Species (Non rings Forming Species)
7.Garadi**

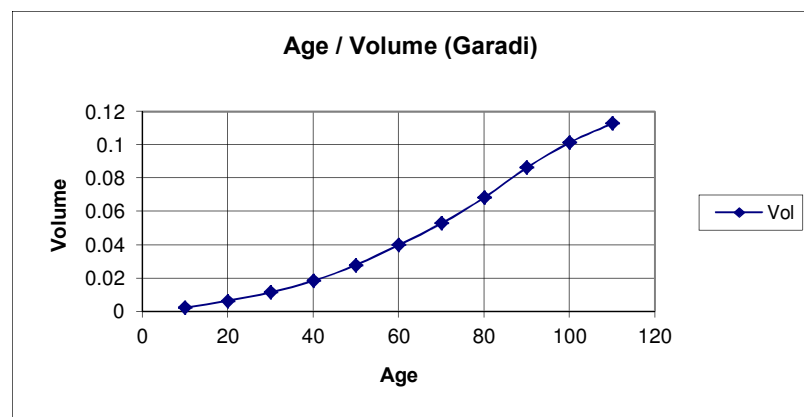
Age	Gbh
10	13.5
20	26.0
30	38.0
40	49.0
50	57.5
60	65.5
70	72.0
80	79.0
90	85.0
100	91



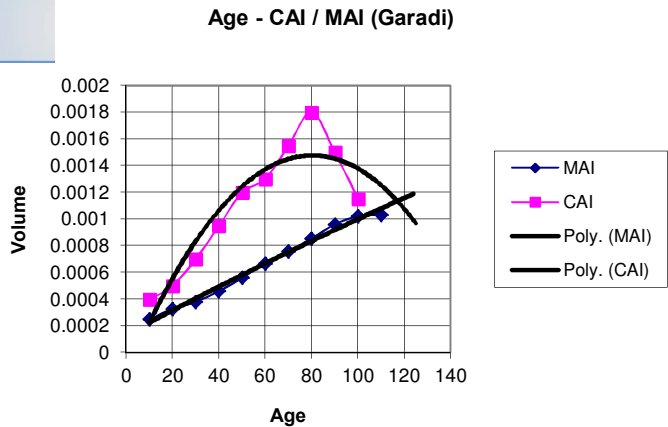
Gbh	Volume
13.5	0.0025
26.0	0.0065
38.0	0.0115
49.0	0.0185
57.5	0.028
65.5	0.04
72.0	0.053
79.0	0.0685
85.0	0.0865
91	0.1015
	0.113



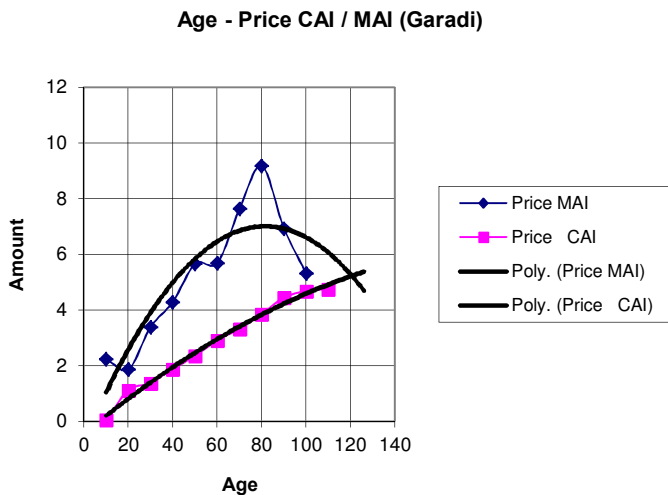
Age	Vol
10	0.0025
20	0.0065
30	0.0115
40	0.0185
50	0.028
60	0.04
70	0.053
80	0.0685
90	0.0865
100	0.1015
110	0.113
120	



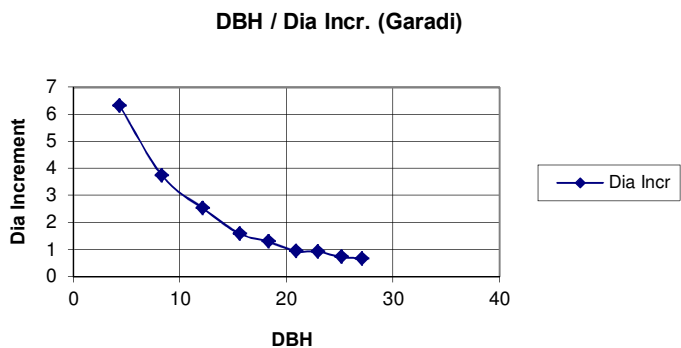
20	0.00033	0.0005
30	0.00038	0.0007
40	0.00046	0.00095
50	0.00056	0.0012
60	0.00067	0.0013
70	0.00076	0.00155
80	0.00086	0.0018
90	0.00096	0.0015
100	0.00102	0.00115
110	0.00103	
120		



Age	Price MAI	Price CAI
10	2.25	0.05
20	1.87	1.125
30	3.4	1.38
40	4.29	1.885
50	5.67	2.366
60	5.69	2.916
70	7.64	3.312
80	9.18	3.853
90	6.937	4.445
100	5.319	4.69
110		4.751
120		



Dbh	Dia Incr
4.30	6.33
8.28	3.75
12.10	2.53
15.61	1.59
18.31	1.3
20.86	0.95
22.93	0.93
25.16	0.73
27.07	0.68
28.98	



Appendix No. : 6.6**Enumeration Results (Para 6.5.04)**

Compartment			Trees Per Hactare											No. of Seedling/Sapling			
			15 - 30	31 - 45	46 - 60	61 - 75	76 - 90	91 - 105	106 - 120			Total Trees					
SCI Working Circle – (Total Area: 41191.52 ha; Area enumerated: 325.08 ha or 0.79 %)																	
15	RF	196.67	91.11	130.00	102.22	62.22	18.89	8.33	1.11	0.56	0.56	415.00	9.25	210	295	0	505
16	RF	237.15	127.78	143.06	107.87	64.82	24.08	14.81	8.80	4.17	2.78	498.17	8.03	179	338	79	596
17	RF	230.67	56.48	48.61	55.09	58.80	55.55	48.61	18.52	13.42	10.65	365.73	7.37	196	292	0	488
18	RF	226.38	94.84	91.27	89.68	78.17	37.30	16.27	11.51	1.19	1.19	421.44	8.4	261	339	21	621
19	RF	211.65	229.63	126.39	51.39	50.47	45.83	17.13	6.48	1.85	0.00	529.16	11.32	92	42	25	159
20	RF	205.17	61.81	53.82	42.36	55.21	43.75	21.18	21.88	4.86	2.78	307.64	16.32	184	306	0	490
21	RF	256.98	346.53	193.05	70.83	59.72	34.03	9.03	6.94	0.00	1.39	721.53	11.14	163	325	100	588
22	RF	171.99	6.94	15.28	29.17	36.11	22.22	8.33	0.00	2.78	0.00	120.83	10.15	75	88	0	163
23	RF	206.39	93.98	94.44	74.07	41.20	24.54	12.96	6.02	2.31	0.00	349.54	11.18	88	88	4	180
24	RF	272.76	111.80	112.15	62.85	49.30	21.18	13.19	5.21	1.74	0.35	377.77	10.95	44	75	13	132
61	RF	176.44	131.48	69.44	35.19	19.45	20.37	23.15	5.56	4.63	0.00	309.26	6.91	83	108	25	216
63	RF	241.18	79.87	51.39	22.57	19.79	21.18	9.72	2.43	1.04	0.69	208.68	4.56	131	203	63	397
73	RF	231.08	105.55	64.12	43.75	34.95	29.87	19.45	6.94	1.62	2.09	308.34	7.83	196	175	123	494
74	RF	240.38	96.39	74.72	47.50	35.56	25.28	17.50	8.06	4.17	2.22	311.39	8.08	113	153	110	376
75	RF	197.48	212.96	201.16	90.51	42.82	22.22	14.35	3.47	0.69	0.46	588.65	9.64	219	306	0	525
78	RF	215.29	231.48	136.57	55.79	42.13	23.61	11.34	3.01	0.23	0.46	504.61	7.91	192	504	0	696
79	RF	293.00	69.14	110.96	79.79	57.72	39.19	20.06	7.41	1.23	1.23	386.73	10.27	129	367	15	511
81	RF	204.77	71.30	67.59	58.03	31.48	30.25	16.36	7.10	2.16	1.23	285.50	7.64	114	50	39	203
82	RF	232.30	86.31	50.40	46.23	39.88	23.61	14.28	4.17	1.19	1.19	267.25	6.6	184	314	71	569
83	RF	267.49	104.96	60.31	38.29	32.54	24.01	14.49	3.57	0.79	0.60	279.56	6.17	96	82	45	223
202	PF	183.03	30.56	161.11	120.83	66.67	23.61	16.67	1.39	1.39	0.00	422.22	7.99	513	425	0	938
208	PF	150.40	82.22	77.23	49.44	43.33	68.34	6.67	3.33	2.22	1.67	334.46	10.68	170	140	25	335
263	PF	151.04	109.72	145.84	69.45	50.00	22.22	6.94	1.39	0.00	2.78	408.34	10.3	300	488	0	788
265	PF	122.85	78.70	89.81	68.98	44.44	26.85	13.89	3.70	2.31	3.24	331.93	9.31	429	333	0	762
269	PF	125.1	67.07	138.88	73.81	29.77	10.71	6.35	2.38	1.19	1.19	331.36	10.3	368	254	0	622
332	RF	209.20	186.11	102.08	41.66	16.32	13.19	7.64	8.33	3.82	2.08	381.24	8.29	156	266	172	594
334	RF	143.02	77.09	50.00	9.03	4.17	0.69	3.47	1.39	0.00	0.00	145.84	7.54	517	192	0	709

Compartment			Trees Per Hactare											No. of Seedling/Sapling			
335	RF	212.16	152.08	106.25	78.82	58.68	32.64	11.47	3.47	2.43	1.04	446.88	8.67	0	528	81	609
336	RF	182.11	73.89	62.78	51.11	32.77	20.00	16.66	10.56	7.78	2.78	278.34	10.26	0	255	110	365
337	RF	150.14	188.89	76.67	33.89	18.33	9.44	5.56	3.34	2.22	1.12	339.46	8.41	80	170	265	515
338	RF	169.22	105.09	81.02	33.80	21.29	24.53	12.96	10.65	4.63	3.70	297.67	11.05	204	150	88	442
339	RF	195.46	116.27	69.05	54.37	42.46	26.98	9.52	10.71	5.16	3.97	338.50	10.13	125	258	238	621
341	RF	220.15	107.64	75.70	67.36	45.83	28.47	12.50	4.17	5.56	1.39	348.61	6.97	94	225	69	388
342	RF	232.28	254.44	162.22	113.89	52.22	26.11	12.78	7.78	2.78	0.56	632.77	8.28	10	305	70	385
345	RF	268.71	27.14	80.55	47.23	18.99	16.20	12.97	13.89	2.77	3.24	222.98	15.36	0	0	0	0
348	RF	303.52	22.68	56.48	39.35	34.26	18.06	10.65	6.48	2.31	4.63	194.91	6.91	0	0	0	0
350	RF	303.92	31.74	33.73	37.30	54.76	42.86	38.49	21.83	9.13	20.24	290.07	13.29	0	0	0	0
351	RF	405.09	54.63	55.55	39.82	25.00	26.85	22.22	13.89	3.71	0.93	242.59	9.11	0	0	0	0
352	RF	315.25	74.65	53.82	34.38	35.07	22.57	13.54	7.30	3.48	2.78	247.58	9.74	0	0	0	0
353	RF	286.11	81.02	71.76	25.92	21.75	17.13	10.19	6.95	1.85	4.63	241.20	11.14	0	0	0	0
354	RF	368.26	129.94	156.79	80.55	36.73	22.22	30.25	23.15	7.72	5.56	492.90	8.55	0	267	11	278
366	RF	245.24	486.90	164.29	66.27	23.81	10.32	3.57	1.59	0.40	1.58	758.71	9.19	0	650	636	1286
369	RF	329.82	570.37	381.01	37.27	15.74	9.95	6.49	5.32	0.93	0.92	1028.00	6.22	467	356	178	1001
384	RF	255.36	96.11	85.56	38.06	12.77	9.72	3.61	6.39	0.83	0.00	253.06	9.47	367	142	0	509
385	RF	183.32	67.36	31.95	20.37	6.95	5.09	2.08	1.39	0.23	0.46	135.88	8.02	360	73	31	464
388	RF	255.36	320.99	144.75	95.06	39.82	20.99	9.57	3.40	2.78	0.31	637.66	5.45	0	0	0	0
390	RF	182.51	223.33	68.33	57.22	32.78	27.23	8.89	5.56	3.33	3.89	430.56	12.96	0	0	0	0
392	RF	227.43	105.21	117.02	75.70	26.74	8.68	4.17	0.35	0.35	0.69	338.90	5.83	550	150	6	706
398	RF	178.87	64.82	48.15	41.66	24.54	10.65	3.70	2.31	0.93	1.39	198.14	5.95	192	129	146	467
399	PF	431.86	115.27	50.00	29.17	16.66	13.89	4.86	6.25	2.78	2.08	240.97	9.62	0	625	42	667
402	PF	201.13	175.61	147.23	63.89	32.10	23.76	16.98	9.26	5.87	5.87	480.56	10.1	517	28	67	612
414	RF	220.15	123.33	57.78	9.44	6.12	3.33	1.11	1.11	0.56	0.00	202.78	11.44	0	145	0	145
415	RF	269.12	75.51	50.00	19.20	5.30	3.03	2.78	1.77	0.76	0.76	159.10	13.37	2	55	0	57
416	RF	259.00	10.32	27.38	13.89	9.13	3.17	0.79	0.00	0.00	0.79	65.48	11.85	0	14	14	28
417	RF	335.08	63.89	17.46	8.73	7.94	5.16	2.78	2.38	1.19	0.00	109.52	12.64	121	186	182	489
422	RF	295.42	156.35	215.08	136.56	70.64	21.82	10.32	3.97	1.59	0.40	616.73	6.88	139	186	154	479
423	PF	167.01	116.67	116.67	36.11	41.66	25.00	27.78	5.56	5.56	2.78	377.78	7.9	400	0	0	400
423	RF	368.26	292.86	205.55	106.35	76.19	36.91	20.63	8.73	0.79	0.00	748.02	5.26	200	393	271	864

Compartment			Trees Per Hactare											No. of Seedling/Sapling			
427	RF	237.96	161.11	187.70	106.35	54.76	35.32	15.08	4.76	3.57	3.57	572.22	10.3	411	346	414	1171
428	RF	293.40	438.89	229.94	85.19	60.81	33.95	17.28	4.63	1.54	0.93	873.15	11.28	0	308	328	636
432	RF	289.75	95.68	70.37	27.46	19.45	18.82	13.58	8.95	6.17	3.40	263.89	7.1	139	303	161	603
433	RF	235.94	158.89	85.56	38.33	18.61	10.56	7.50	6.39	1.67	0.28	327.80	8.27	170	298	173	641
436	RF	286.12	137.84	116.32	51.74	31.25	17.01	12.50	4.86	2.08	1.39	375.00	7.43	1056	331	138	1525
437	RF	265.07	168.26	161.51	62.31	26.59	14.69	12.70	8.34	3.97	1.19	459.55	7.71	686	282	146	1114
438	RF	263.04	157.57	109.59	53.28	33.59	21.72	12.13	3.79	1.26	1.27	394.20	6.51	580	343	218	1141
439	RF	242.81	156.60	94.79	35.41	18.75	12.50	4.51	2.09	0.35	0.35	325.36	5.61	613	259	134	1006
451	RF	275.19	282.93	151.58	69.84	36.51	5.96	2.38	1.59	0.00	0.00	550.79	6.07	757	400	93	1250
452	RF	240.79	142.46	128.57	40.87	27.78	14.28	4.37	3.57	0.40	0.40	362.70	5.24	813	258	58	1129
453	RF	313.23	112.15	77.43	43.40	18.06	5.91	5.21	3.82	1.04	1.73	268.76	14.94	825	356	463	1644
454	RF	343.98	40.44	34.88	10.80	2.16	1.23	0.31	0.31	0.00	0.31	90.44	11.14	0	825	225	1050
456	RF	317.68	215.08	133.73	58.73	11.50	6.35	3.57	2.78	1.19	0.00	432.94	13.26	431	463	244	1138
457	RF	313.23	282.78	141.67	96.67	74.44	33.88	26.11	13.89	6.67	6.67	682.79	13.03	195	480	5	680
458	RF	278.83	229.32	189.82	106.79	51.23	20.68	15.12	8.02	2.78	1.54	625.30	9.6	0	292	167	459
459	RF	277.21	293.75	176.04	62.50	36.80	15.28	5.56	4.16	2.08	1.74	597.90	14.16	0	438	200	638
460	RF	356.93	318.40	245.48	148.61	69.10	30.90	10.76	4.17	1.39	0.69	829.51	9.91	116	503	69	688
461	RF	229.05	350.62	217.90	129.94	73.76	29.32	11.73	6.18	1.55	0.62	821.61	10.77	197	731	11	939
462	RF	276.40	570.49	196.87	67.01	24.31	19.79	8.34	5.21	1.39	0.70	894.11	13.02	197	503	34	734
463	RF	307.16	500.39	309.78	120.91	59.32	29.21	14.15	4.86	1.57	1.38	1041.56	13.83	132	584	159	875
465	RF	374.33	359.45	216.11	85.00	43.89	21.67	5.56	8.89	2.22	2.78	745.58	11.38	315	320	0	635
466	RF	417.23	447.53	309.88	125.61	52.16	24.07	9.88	4.02	1.23	1.24	975.62	11.22	33	97	0	130
467	RF	409.95	327.78	375.00	120.37	63.89	24.07	12.97	0.93	1.86	2.78	929.63	9.74	192	33	0	225
468	RF	246.86	162.96	112.35	43.83	19.44	7.10	3.40	1.23	0.62	0.62	351.54	12.16	0	190	165	355
469	RF	336.30	319.95	332.07	108.09	41.92	18.18	8.08	4.04	1.51	0.25	834.09	8.08	286	382	257	925
470	RF	231.08	251.39	252.55	90.98	43.29	22.68	14.12	6.02	2.78	2.09	685.89	12.48	502	133	408	1043
471	RF	371.10	180.34	176.50	60.68	42.52	24.36	16.23	6.20	2.56	2.99	512.39	11.99	508	496	371	1375
472	RF	329.82	269.45	249.65	106.94	44.10	23.26	19.80	6.60	3.12	1.74	724.65	7.64	1050	309	166	1525
473	RF	266.28	195.28	207.78	83.89	32.50	17.78	6.95	1.11	1.39	0.00	546.66	12.38	725	132	150	1007
474	RF	364.22	342.06	349.21	98.80	45.63	21.43	14.28	4.37	0.79	1.99	878.57	13.19	779	407	225	1411
475	RF	220.96	470.68	261.11	102.47	46.91	21.92	5.87	3.40	3.40	3.40	919.15	10.91	764	222	31	1017

Compartment			Trees Per Hactare											No. of Seedling/Sapling			
476	RF	324.56	300.00	88.89	36.11	33.34	27.78	5.56	5.56	2.78	2.78	502.79	11.02	425	0	500	925
477	RF	235.53	156.94	102.78	45.83	48.61	39.58	18.75	12.50	9.72	9.72	444.44	8.76	575	238	119	932
478	RF	266.28	262.04	295.37	86.11	63.89	26.54	14.20	10.49	4.32	1.54	764.50	8.08	0	950	186	1136
487	RF	317.27	404.63	298.14	60.65	40.28	14.35	12.50	6.94	0.92	2.31	840.73	14.41	0	621	175	796
488	RF	294.21	204.17	218.41	65.63	55.90	30.21	13.89	8.34	3.48	0.69	600.70	12.06	0	1775	463	2238
489	RF	301.09	327.39	215.87	60.71	31.35	15.47	6.35	3.18	1.19	3.57	665.09	13.17	0	682	311	993
490	RF	301.49	303.25	131.48	70.83	32.87	19.45	11.12	3.24	1.39	0.46	574.08	9.19	21	504	167	692
491	RF	305.13	169.45	217.59	116.67	64.82	43.52	24.08	12.97	2.78	1.85	653.72	8	525	0	250	775
492	RF	227.84	348.33	308.34	88.33	68.34	23.33	7.78	3.89	2.22	0.00	850.57	6.22	925	70	45	1040
493	RF	186.16	233.06	215.55	96.11	52.78	34.45	15.56	10.00	7.23	3.62	668.34	6.48	470	310	233	1013
494	RF	191.82	244.05	207.54	102.38	34.92	18.65	7.54	1.98	1.59	1.19	619.84	6.06	275	143	489	907
495	RF	232.70	218.29	106.95	51.62	33.56	19.90	6.94	5.33	2.77	5.79	451.15	11.3	600	128	673	1401
496	RF	221.36	245.84	111.45	31.25	21.87	8.68	8.68	3.12	3.82	2.78	437.48	5.98	775	157	1396	2328
504	RF	294.21	151.77	75.00	34.34	20.45	14.90	13.13	5.81	2.02	4.80	322.22	13.24	734	127	936	1797
579	RF	224.60	284.85	172.98	110.10	55.55	26.27	15.15	7.83	3.03	1.52	677.28	9.57	341	745	750	1836
580	RF	175.63	336.11	199.07	115.43	62.96	40.12	27.47	8.33	2.47	8.33	800.31	12.79	828	428	208	1464
582	RF	301.49	311.73	136.42	63.58	41.05	18.83	13.89	6.79	1.85	1.55	595.68	6.09	183	606	636	1425
583	RF	224.60	350.00	223.96	108.91	29.86	11.46	5.55	3.82	2.08	1.74	737.37	7.94	834	75	366	1275
584	RF	260.21	349.54	120.83	67.59	38.42	44.45	20.83	16.66	4.63	4.16	667.12	9.77	500	1538	575	2613
585	RF	190.60	108.34	43.89	15.56	8.89	8.89	7.23	6.11	1.11	1.12	201.14	6.22	617	200	517	1334
586	RF	257.79	301.85	99.69	29.32	29.01	15.12	7.72	2.78	1.54	0.31	487.34	4.28	572	786	203	1561
587	RF	124.24	175.93	89.35	41.21	36.11	11.58	7.87	7.41	5.56	7.40	382.41	4.49	646	346	154	1146
591	RF	68.38	326.24	155.56	62.66	43.52	20.68	9.56	6.17	4.32	3.40	632.10	8.1	458	661	258	1377
593	RF	299.06	221.76	84.72	29.17	18.98	21.30	9.26	5.56	2.31	1.39	394.45	13.9	233	475	417	1125
595	RF	202.34	146.11	57.78	23.89	17.78	16.67	3.34	3.33	1.67	0.56	271.12	13.46	245	605	400	1250
601	RF	274.78	108.34	12.50	5.56	9.72	13.89	19.44	6.95	0.00	2.78	179.18	14.6	125	1075	638	1838
602	RF	239.57	68.51	46.30	26.85	18.52	23.15	12.96	10.65	8.80	9.26	225.00	15.49	100	233	25	358
607	RF	254.55	210.28	184.72	85.00	45.84	35.27	19.17	12.22	6.95	10.83	610.27	21.47	203	133	3	339
609	RF	219.75	178.24	147.22	79.17	59.26	44.44	29.17	14.81	6.94	6.95	566.20	15.42	221	250	8	479
611	RF	229.05	390.28	193.98	128.70	68.98	56.95	36.57	25.92	15.74	9.72	926.85	14.81	163	596	113	872
633	RF	212.87	321.53	196.53	106.25	64.23	44.10	25.70	12.85	10.07	11.46	792.73	9.56	0	125	16	141

Compartment			Trees Per Hactare											No. of Seedling/Sapling			
634	RF	242.00	206.48	148.62	103.71	61.58	32.87	22.23	11.58	3.70	8.79	599.55	9.43	0	83	8	91
635	RF	345.20	389.68	207.14	101.98	75.40	42.47	27.38	13.09	9.13	9.92	876.19	9.77	0	175	32	207
648	RF	208.03	326.99	113.89	38.09	28.57	25.00	13.49	8.34	4.76	5.95	565.07	14.74	229	443	786	1458
710	RF	273.97	29.86	33.34	19.10	29.51	25.69	19.10	7.99	4.86	4.86	174.30	14.82	0	0	0	0
713	RF	370.69	219.45	227.78	153.48	74.31	34.72	15.27	8.33	3.38	4.17	740.89	12.26	0	94	6	100
714	RF	303.11	23.81	15.48	11.51	5.16	6.75	4.37	1.98	1.99	1.59	72.63	9.58	38	54	0	92
743	RF	82.80	500.56	251.12	105.55	65.00	29.44	18.33	10.55	3.89	5.56	990.00	11.64	0	240	50	290
744	RF	84.71	227.78	72.22	38.89	41.67	30.56	2.78	5.56	8.34	22.22	450.01	12.49	0	275	75	350
201A	PF	129.62	23.74	26.26	16.16	15.66	17.68	6.06	1.51	1.26	1.01	109.35	10.66	0	116	18	134
206A	PF	72.07	41.35	48.14	26.85	12.96	11.11	7.10	6.48	1.23	0.93	156.16	7.96	0	161	0	161
400B	PF	232.32	213.89	87.04	44.44	21.29	20.37	12.04	3.70	1.86	14.82	419.45	11.33	0	708	242	950
47A	PF	308.68	23.81	42.86	38.49	44.05	49.60	25.40	11.91	5.95	9.92	251.99	9.12	0	389	25	414
742A	RF	140.99	426.39	244.44	66.67	30.56	11.11	2.78	0.00	0.00	0.00	781.95	14.54	0	1350	50	1400
742B	RF	0.88	310.07	191.66	95.49	60.07	43.75	26.38	6.95	3.13	3.47	740.97	14.54	231	106	141	478
IMP Working Circle – (Total Area: 37700.99 ha; Area enumerated:225.72 ha or 0.60 %)																	
32	RF	169.97	166.67	72.22	22.22	30.56	25.00	19.44	8.33	13.89	2.78	361.11	8.64	0	325	400	725
68	RF	207.60	27.78	13.89	19.45	8.33	5.56	0.00	0.00	5.56	13.89	94.45	4.31	75	250	0	325
71	RF	189.39	87.30	75.00	46.43	25.79	21.83	8.73	2.78	1.98	0.79	270.63	5.75	129	82	43	254
72	RF	259.81	159.72	106.94	48.96	23.43	17.88	11.11	2.08	1.74	0.35	372.21	6.18	152	100	80	332
76	RF	201.56	316.88	103.20	70.52	48.49	39.95	16.46	5.09	1.71	1.50	603.80	10.21	240	508	0	748
77	RF	191.41	42.36	43.06	54.86	39.24	39.24	12.15	4.86	1.39	1.04	238.19	7.27	266	428	0	694
80	RF	193.03	160.04	80.77	33.76	13.89	10.26	4.70	1.92	1.92	0.64	307.91	4.34	138	123	146	407
84	RF	148.11	68.89	52.50	33.06	25.00	18.89	13.89	5.00	1.11	0.83	219.17	5.44	118	88	73	279
107	PF	86.52	130.55	27.78	19.44	30.56	22.22	19.45	5.56	0.00	2.78	258.35	10.18	0	625	0	625
108	PF	335.10	71.94	31.38	23.33	19.73	14.45	7.22	5.00	1.39	1.39	175.84	8.47	0	10	0	10
164	PF	228.87	541.67	225.00	63.89	13.89	22.22	0.00	0.00	0.00	0.00	866.67	9.09	0	0	0	0
173	PF	28.65	136.11	66.67	19.44	16.67	22.22	16.67	8.33	5.56	8.33	300.00	8.86	0	25	50	75
178	PF	184.39	101.85	64.81	61.12	57.41	16.66	12.96	1.85	0.93	0.00	317.59	6.29	0	283	225	508
179	PF	132.74	50.56	66.66	57.22	53.89	38.34	33.89	13.33	6.11	7.78	327.79	7.03	645	355	0	1000
181	PF	151.69	66.12	144.45	120.00	43.90	29.45	7.78	5.00	0.56	1.67	418.92	7.78	405	645	0	1050
182	PF	104.23	79.44	105.56	71.66	61.66	35.00	37.78	12.22	1.67	23.34	428.34	9.21	550	400	0	950

Compartment			Trees Per Hactare											No. of Seedling/Sapling			
248	PF	142.25	59.72	93.05	46.53	19.44	7.64	4.16	0.00	0.69	1.39	232.62	9.93	408	300	0	708
283	RF	260.21	103.09	102.16	87.03	52.78	31.48	18.21	10.19	3.40	3.08	411.42	10.34	217	444	228	889
284	RF	331.44	92.50	97.78	71.39	42.50	17.50	18.06	13.89	5.28	1.94	360.83	12.47	210	490	200	900
291	RF	162.68	44.44	155.56	144.45	68.06	22.22	6.94	6.94	1.39	0.00	450.01	10.5	100	138	0	238
293	RF	198.70	206.11	208.88	98.88	53.33	28.05	12.50	3.61	1.39	1.39	614.16	10.09	235	0	0	235
294	RF	282.88	191.67	144.44	69.45	47.23	30.56	2.78	0.00	0.00	0.00	486.12	8.74	325	0	0	325
295	RF	229.86	136.12	95.23	55.16	41.27	32.54	19.44	11.51	5.16	5.96	402.38	8.75	139	114	4	257
296	RF	333.87	67.86	48.81	36.11	26.98	23.81	22.62	13.89	9.52	6.35	255.96	7.91	82	104	18	204
302	RF	178.87	57.64	34.03	29.86	16.66	12.50	11.11	6.94	5.56	4.17	178.47	11.32	88	25	13	126
304	RF	182.51	42.78	49.45	31.66	20.00	15.00	8.33	5.56	1.11	1.12	175.00	8.73	130	180	100	410
305	RF	220.96	76.19	83.33	46.82	25.00	10.32	6.35	2.38	0.79	4.37	255.55	10.12	107	171	146	424
306	RF	272.35	83.34	92.60	79.63	37.04	22.23	17.59	16.67	11.11	6.48	366.68	7.2	192	225	142	559
307	RF	228.65	90.28	113.43	77.78	33.80	16.21	10.19	2.78	0.93	0.93	346.30	10.81	92	83	96	271
308	RF	175.23	143.25	161.11	78.18	49.20	17.86	11.51	3.97	1.98	1.19	468.25	6.48	132	393	146	671
331	RF	245.64	203.96	118.26	64.29	32.54	24.21	16.66	15.08	9.53	3.57	488.09	9.29	296	557	150	1003
333	RF	192.23	70.37	50.00	7.87	2.78	1.85	0.00	0.00	0.00	0.00	132.87	4.86	313	188	0	501
340	RF	207.20	56.48	48.15	31.49	39.81	32.40	19.44	23.15	8.33	3.70	262.95	5.37	217	317	108	642
343	RF	225.82	105.09	106.94	89.35	63.43	36.57	13.89	6.48	1.39	1.39	424.53	6.4	21	233	0	254
344	RF	252.93	49.60	63.89	40.08	26.98	21.82	9.92	2.77	0.79	1.19	217.07	6.82	0	21	0	21
347	RF	81.34	7.64	57.64	52.08	47.91	22.22	19.45	6.94	3.47	4.86	222.21	7.89	0	300	0	300
349	RF	248.88	17.36	41.67	41.32	33.68	24.30	15.28	9.03	3.13	1.73	187.50	5.96	0	58	0	58
357	RF	313.23	203.34	172.22	133.33	70.00	20.56	16.11	3.89	0.00	0.00	619.44	12.38	0	400	0	400
359	RF	264.66	146.88	87.15	56.60	37.50	28.82	12.15	7.29	4.51	2.77	383.69	7.67	0	391	78	469
360	RF	270.33	14.11	2.35	1.28	0.00	0.86	0.43	0.21	0.00	0.00	19.24	5.14	0	15	0	15
361	RF	287.33	36.11	18.80	7.69	7.90	4.92	2.99	0.21	0.64	0.85	80.12	9.83	0	115	63	178
362	RF	254.95	343.79	219.93	123.69	49.18	31.37	13.24	6.38	1.64	1.47	790.68	7.6	131	109	112	352
363	RF	235.93	264.82	139.81	97.22	43.06	12.04	5.56	0.46	0.46	0.00	563.43	10.25	0	1696	1033	2729
364	RF	322.94	302.78	153.24	42.59	13.89	4.17	2.78	1.39	0.46	0.00	521.31	11.43	892	1200	17	2109
365	RF	369.07	406.59	232.64	107.29	45.84	17.71	2.77	1.73	0.00	0.00	814.57	10.04	0	806	38	844
368	RF	296.23	296.18	146.19	62.50	40.97	35.77	23.96	8.33	3.48	3.12	620.50	6.02	0	1025	31	1056
370	RF	309.99	322.84	168.21	63.89	37.34	27.47	9.26	6.18	1.54	0.31	637.05	6.23	0	28	6	34

Compartment			Trees Per Hactare											No. of Seedling/Sapling			
371	RF	394.57	188.34	188.33	86.39	49.17	25.56	14.44	4.17	0.56	1.39	558.34	10.49	100	323	75	498
372	PF	352.14	218.52	177.32	100.00	56.48	29.16	5.55	3.70	0.00	1.39	592.12	5.26	0	333	58	391
372	RF	307.56	62.88	86.62	66.42	36.36	13.39	6.82	3.28	1.77	0.76	278.29	6.49	0	370	180	550
373	RF	274.78	45.37	49.69	39.81	32.10	18.21	12.35	7.10	2.47	2.47	209.57	4.8	0	261	206	467
374	RF	167.14	119.73	112.22	65.00	28.61	19.45	6.95	2.50	0.28	0.28	355.01	7.89	120	253	120	493
375	RF	260.21	79.33	90.43	60.80	24.07	19.14	6.79	18.83	13.27	10.19	322.84	4.01	0	319	278	597
376	RF	236.74	120.68	115.12	58.33	30.24	16.05	12.35	2.47	0.93	0.31	356.48	5.43	0	0	0	0
377	RF	262.24	118.75	90.28	46.88	24.31	16.67	3.82	0.70	0.35	0.00	301.75	3.5	0	0	0	0
381	PF	262.58	544.44	122.23	41.67	19.45	8.33	2.78	2.78	0.00	0.00	741.68	7.85	0	1300	0	1300
382	RF	157.15	95.24	79.76	62.30	23.01	17.06	6.75	1.19	0.79	1.19	287.29	4.59	0	171	0	171
383	RF	251.31	70.14	36.11	18.06	8.33	9.03	5.55	7.64	2.08	0.69	157.64	9.24	50	142	8	200
387	RF	146.50	107.77	31.11	18.33	13.89	7.78	7.23	2.78	3.89	6.67	199.46	6.47	145	175	10	330
390	PF	229.62	126.39	58.33	37.96	35.19	22.23	22.69	13.89	8.33	6.95	331.96	7.12	817	413	50	1280
397	RF	237.56	40.48	60.71	48.81	39.69	17.46	9.13	3.57	1.99	0.80	222.62	8.84	25	4	4	33
398	PF	239.77	13.25	44.88	30.55	29.06	10.90	5.13	6.19	3.20	4.49	147.66	6.97	2171	1625	696	4492
407	RF	79.72	120.68	90.12	49.69	16.67	9.26	4.63	4.01	1.85	0.31	297.22	1.37	0	92	42	134
408	RF	100.76	107.88	38.43	6.02	2.31	0.93	0.46	0.93	0.46	0.46	157.87	1.85	0	158	0	158
434	RF	366.24	303.89	135.00	81.67	68.34	20.00	15.00	4.45	0.56	2.22	631.14	7.22	0	1035	1110	2145
435	RF	282.47	354.17	190.28	97.91	46.53	26.39	12.50	4.17	0.69	4.86	737.50	4.57	0	481	375	856
440	PF	331.83	93.75	14.58	5.55	2.08	1.39	0.00	1.39	0.00	0.00	118.74	7.54	356	738	200	1294
441	PF	375.55	41.67	0.00	5.56	0.00	2.78	2.78	0.00	0.00	2.78	55.56	10.69	0	275	725	1000
449	RF	266.28	227.16	160.49	50.93	31.48	19.14	5.86	3.40	1.85	1.54	501.85	4.52	753	272	164	1189
450	PF	433.99	156.94	38.20	16.67	6.94	2.09	1.62	0.23	0.00	0.92	223.62	8.12	0	335	543	878
450	RF	314.44	239.93	125.35	70.48	15.62	34.03	3.12	7.99	1.04	0.35	497.90	1.07	178	291	200	669
451	PF	308.29	111.11	22.22	6.48	2.78	4.63	2.78	6.48	2.78	1.86	161.11	8.55	167	83	125	375
455	RF	271.95	262.30	115.08	43.65	26.19	12.30	5.95	5.16	0.40	0.00	471.03	8.25	0	295	275	570
464	RF	305.94	227.47	159.26	101.54	52.47	29.63	8.02	2.78	1.54	1.23	583.95	4.63	544	336	25	905
466	PF	273.74	74.30	21.76	35.42	20.61	16.20	6.48	2.54	3.47	4.39	185.17	6.28	0	340	563	903
581	RF	137.59	439.35	409.72	90.74	55.09	39.35	28.24	7.40	3.70	1.85	1075.46	3.62	588	46	433	1067
651	RF	60.45	86.67	87.78	57.50	41.11	25.00	19.73	12.50	5.56	4.45	340.30	2.15	178	323	348	849
725	RF	696.11	117.50	68.89	64.17	44.45	35.28	16.39	9.17	3.61	3.89	363.34	15.25	88	13	0	101

Compartment			Trees Per Hactare											No. of Seedling/Sapling			
731	RF	140.30	94.45	79.32	51.54	30.25	24.38	13.28	7.10	6.79	4.02	311.11	16.67	147	286	231	664
734	RF	50.03	243.05	99.31	58.34	25.00	6.25	1.39	0.69	0.00	0.00	434.02	10.5	0	763	625	1388
785	RF	204.49	319.45	215.28	101.39	36.11	26.38	18.06	11.11	6.95	6.95	741.68	9.9	0	425	0	425
787	RF	311.75	526.39	352.78	181.25	79.86	29.86	11.81	3.47	1.38	2.08	1188.89	9.64	0	106	13	119
788	RF	313.13	408.56	248.85	105.79	43.52	21.30	9.03	4.40	0.69	2.32	844.46	12.03	0	217	27	244
157A	PF	139.98	18.98	12.96	1.85	1.85	1.85	0.93	0.93	0.46	4.17	43.98	9.3	150	75	25	250
160A	PF	53.06	216.67	56.94	37.50	13.89	2.78	3.47	2.77	0.00	1.38	335.41	15.48	94	163	113	370
160B	PF	1.89	25.00	13.89	16.67	13.89	5.56	0.00	5.56	2.78	8.34	91.67		300	350	175	825
161A	PF	322.23	68.52	49.07	25.00	7.41	9.26	8.34	3.71	1.85	3.70	176.86	9.39	0	100	0	100
166A	PF	103.89	39.19	20.37	15.74	9.26	11.73	3.40	1.54	1.85	2.78	105.86	7.61	0	144	19	163
174A	PF	149.10	70.37	43.29	25.93	23.15	13.65	5.56	4.63	1.85	0.92	189.35	6.81	384	250	186	820
183A	PF	206.95	51.66	28.89	4.45	1.67	0.56	0.56	0.00	0.00	0.00	87.78	10.5	0	70	0	70
389A	PF	224.91	566.16	152.27	35.61	23.74	15.66	7.08	2.78	2.03	2.27	807.59	7.18	2	968	525	1495
756A	RF	267.37	344.44	50.00	8.34	5.56	0.00	2.78	2.78	2.78	0.00	416.67	5.83	300	900	75	1275
756B	RF	271.12	254.17	158.79	99.07	57.41	24.54	11.57	3.70	0.00	0.46	609.72		379	13	0	392
763A	RF	177.62	172.22	138.42	129.63	94.91	41.20	18.98	6.94	3.24	5.09	610.64	13.95	246	63	0	309
763B	RF	175.88	316.05	175.00	86.42	37.04	20.68	8.64	4.01	3.09	2.47	653.40	13.95	194	100	6	300
776A	RF	165.16	196.92	161.42	89.81	74.38	40.44	16.66	6.18	2.16	1.24	589.21	6.7	164	33	0	197
776B	RF	101.88	88.89	100.00	44.44	36.11	47.22	5.56	11.11	5.56	11.12	350.02	9.7	0	175	325	500
780A	RF	50.03	119.44	75.00	63.89	63.89	27.78	8.34	2.78	2.78	0.00	363.90	9.04	150	125	0	275
780B	RF	39.02	258.33	141.67	36.11	58.33	11.11	5.56	0.00	0.00	0.00	511.11	9.42	200	275	100	575
85A	RF	97.12	352.77	180.55	59.26	32.41	22.22	7.41	7.41	0.93	1.85	664.81	5.32	133	58	0	191
88A	PF	128.42	181.48	57.41	21.30	5.56	14.81	13.89	14.81	4.63	0.93	314.81	7.16	0	767	0	767
AFF Working Circle – (Total Area: 49962.39 ha; Area enumerated: 288.36 ha or 0.58 %)																	
1	PF	32.46	20.14	7.17	2.78	3.47	1.39	0.00	0.69	2.78	0.93	39.34	1.02	0	92	0	92
2	PF	171.63	35.80	14.20	8.96	6.18	3.09	2.47	0.31	0.00	0.62	71.61	1.23	0	181	31	212
3	PF	47.81	45.00	23.89	8.89	5.00	0.56	0.00	0.00	0.56	0.00	83.89	0.95	0	255	0	255
4	PF	79.81	53.16	7.64	4.17	4.16	1.38	0.69	0.00	0.00	0.00	71.21	0.69	0	113	38	151
5	PF	142.40	49.45	35.00	25.00	8.89	7.50	3.06	3.89	1.67	1.39	135.85	2.98	0	213	75	288
6	PF	191.79	81.41	31.62	13.24	5.34	2.57	0.21	0.64	0.00	0.85	135.89	1.56	0	127	121	248
7	PF	187.20	52.52	33.84	20.20	8.84	8.84	18.94	13.13	3.03	0.51	159.85	5.13	0	5	0	5

Compartment			Trees Per Hactare											No. of Seedling/Sapling			
8	RF	182.92	241.66	140.97	52.78	68.06	36.80	7.63	2.08	0.00	0.69	550.68	5.7	219	163	38	420
9	PF	91.71	21.83	3.18	28.33	0.40	0.00	0.00	0.00	0.00	0.00	53.73	0.78	0	17	0	17
9	RF	244.84	134.02	149.65	68.05	42.36	14.59	12.85	5.55	0.70	1.39	429.16	7.04	372	713	0	1085
10	PF	153.23	104.05	33.84	13.39	7.83	6.57	2.02	2.27	1.77	0.76	172.48	2.51	0	284	57	341
11	PF	125.57	69.84	25.00	13.09	2.38	1.19	0.79	0.00	0.00	0.40	112.70	1.15	0	311	0	311
12	PF	82.15	43.33	33.89	19.44	18.89	12.23	10.56	6.67	5.00	3.33	153.35	5.05	0	260	0	260
13	PF	99.53	17.13	3.70	3.70	3.24	0.92	0.46	0.00	0.46	0.46	30.07	0.54	0	75	0	75
13	RF	165.92	87.03	56.02	66.20	46.76	29.63	9.73	1.39	3.24	1.39	301.39	6.83	304	500	0	804
14	PF	73.86	59.72	24.54	12.50	6.48	1.39	0.46	0.00	0.00	0.00	105.09	1.16	21	229	0	250
15	PF	50.45	65.55	22.78	12.78	8.34	0.56	1.11	1.11	1.67	1.11	115.00	1.76	0	75	145	220
16	PF	285.49	41.17	28.27	12.25	5.07	1.79	1.96	2.12	0.98	0.49	94.11	1.63	0	196	115	311
18	PF	64.91	57.30	17.59	6.48	1.85	0.00	0.00	0.00	0.00	0.00	83.23	0.66	0	158	17	175
19	PF	60.75	40.87	15.48	3.57	1.58	0.40	0.00	0.40	0.00	1.59	63.90	0.81	0	164	0	164
20	PF	73.17	62.27	21.53	4.40	0.92	0.46	0.46	0.23	0.46	0.46	91.20	0.86	0	198	0	198
23	PF	145.75	32.64	23.85	6.66	2.75	2.24	2.11	0.21	0.00	0.85	71.31	1.11	0	92	21	113
26	PF	99.63	45.83	15.83	4.72	2.22	1.11	0.28	0.56	0.00	0.00	70.56	0.7	0	108	0	108
27	PF	139.82	45.64	15.08	4.76	1.98	1.59	0.80	0.79	0.00	0.00	70.64	0.77	0	100	75	175
28	PF	61.01	18.65	3.96	5.55	2.78	0.80	0.80	0.00	0.00	0.00	32.54	0.45	0	175	71	246
29	PF	220.75	163.89	72.98	36.62	19.45	8.84	6.82	1.26	0.76	2.53	313.14	4.71	0	268	159	427
29	RF	209.63	230.55	95.14	65.27	68.75	28.47	7.64	3.47	0.69	0.00	499.99	4.4	200	463	38	701
30	PF	146.80	151.68	99.62	56.35	29.80	17.64	7.83	1.72	0.51	0.25	365.40	5.99	0	498	309	807
30	RF	238.77	138.89	108.33	77.78	58.33	36.11	5.56	8.33	0.00	11.11	444.44	7.9	300	325	0	625
31	PF	132.06	127.02	93.94	49.75	22.73	10.10	3.04	1.77	1.77	1.01	311.13	4.92	0	259	168	427
31	RF	200.32	212.50	163.89	119.44	58.33	9.72	8.33	4.17	0.00	0.00	576.39	7.96	138	63	0	201
32	PF	101.95	69.79	63.19	47.92	26.74	19.44	6.94	4.17	4.17	4.86	247.22	6.43	0	732	0	732
33	PF	179.14	44.07	27.60	17.03	5.56	7.78	4.07	2.41	0.56	0.74	109.83	2.26	0	253	92	345
34	PF	40.93	55.55	5.56	2.78	0.00	0.00	0.00	0.00	0.00	0.00	63.89	0.36	0	0	250	250
35	PF	219.76	68.66	40.67	23.22	18.45	13.30	4.17	3.57	0.99	0.60	173.61	3.59	0	54	9	63
60	RF	182.92	30.56	45.37	18.52	20.37	8.33	10.19	5.56	5.56	1.85	146.30	6.64	125	150	42	317
62	RF	65.45	29.64	21.30	25.93	9.26	8.33	2.78	7.41	3.70	4.63	112.98	3.95	67	117	17	201
63	PF	96.75	177.55	128.01	54.63	50.92	30.79	9.49	5.09	0.93	0.92	458.32	7.68	0	1148	0	1148

Compartment			Trees Per Hactare											No. of Seedling/Sapling			
67	PF	226.25	59.44	42.78	39.44	42.22	25.00	28.89	3.89	1.11	2.22	245.00	6.14	0	60	15	75
69	PF	54.45	136.11	119.44	72.22	50.00	13.89	5.56	2.78	2.78	2.78	405.55	0.53	0	50	25	75
71	PF	198.60	10.19	7.41	13.89	8.33	25.93	20.37	16.67	8.33	11.11	122.22	1.01	0	517	400	917
72	PF	149.46	60.56	66.11	38.33	16.11	12.22	8.33	8.89	5.00	5.00	220.56	4.37	0	30	15	45
73	PF	302.15	243.52	112.96	84.26	0.93	0.00	0.00	0.00	0.00	0.93	442.59	2.71	0	0	0	0
75	PF	133.36	0.00	0.00	0.00	0.00	0.00	6.94	0.00	0.00	0.00	6.94	2.85	0	0	0	0
76	PF	92.54	74.74	26.76	8.34	2.27	0.25	0.00	0.25	0.00	0.51	113.12	2.98	0	161	0	161
89	PF	41.35	46.97	31.06	27.02	16.67	9.60	3.54	0.76	1.01	1.26	137.88	2.52	0	320	0	320
91	PF	161.10	461.12	461.11	191.67	0.00	0.00	0.00	0.00	0.00	0.00	1113.89	4.17	0	775	1975	2750
91	RF	314.04	15.15	10.86	8.08	5.81	5.05	3.28	3.79	1.26	0.76	54.04	5.27	41	68	64	173
92	PF	131.03	186.11	83.34	38.89	25.00	5.56	0.00	0.00	0.00	0.00	338.90	3.23	0	1075	1300	2375
92	RF	289.36	58.33	21.66	5.37	2.60	1.30	1.67	1.30	0.19	0.19	92.59	5.63	153	288	125	566
93	PF	147.20	97.22	79.36	73.81	36.51	15.48	11.11	6.35	2.38	1.19	323.41	2.12	0	61	79	140
93	RF	148.12	52.31	42.13	32.25	17.44	12.34	6.79	6.94	5.41	3.70	179.31	7.1	114	276	136	526
94	RF	174.42	65.27	46.30	37.50	22.22	12.81	7.26	7.41	4.47	3.55	206.80	7.03	144	397	192	733
103	PF	145.33	44.44	31.94	15.28	13.89	1.39	2.78	2.78	2.78	1.39	116.67	5.93	0	375	0	375
112	PF	56.81	130.24	57.10	16.35	9.88	4.01	2.47	4.32	1.54	1.54	227.47	8.02	11	519	0	530
113	PF	88.64	101.85	41.98	10.18	9.87	2.78	1.85	0.93	0.62	0.93	170.99	6.37	0	292	0	292
126	PF	207.47	83.33	36.11	66.12	49.44	11.11	5.01	1.67	0.56	3.91	257.25	7.81	0	356	288	644
136	PF	212.77	91.67	55.56	33.33	51.85	31.48	34.26	11.11	5.56	1.85	316.67	5.36	0	675	458	1133
168	PF	225.64	241.67	168.06	73.61	18.06	0.00	2.78	0.00	0.00	5.56	509.72	5.53	0	0	0	0
169	PF	175.40	42.78	49.44	31.67	16.67	16.67	7.78	1.67	1.67	0.00	168.33	5.57	0	88	81	169
185	PF	175.31	155.86	179.33	90.43	51.86	29.63	7.41	2.78	0.93	0.93	519.15	6.19	567	422	0	989
204	PF	60.10	61.51	51.19	34.92	21.43	13.49	5.16	2.38	1.19	2.78	194.05	3.58	361	279	0	640
209	PF	98.45	61.46	98.96	88.19	47.23	26.39	9.72	1.74	1.04	0.00	334.73	3.86	343	268	79	690
215	PF	28.03	23.15	92.59	44.44	23.15	16.67	16.67	1.85	0.00	0.93	219.44	4.48	425	108	0	533
216	PF	74.00	40.56	87.78	68.89	33.33	9.44	5.56	3.89	2.22	0.00	251.68	4.22	280	195	0	475
250	PF	212.48	126.39	213.89	77.78	63.89	18.06	5.56	1.39	0.00	1.39	508.34	0	563	313	0	876
251	PF	239.22	89.82	158.34	91.67	37.04	11.11	3.70	1.85	0.93	0.00	394.45	3.09	533	333	0	866
276	PF	11.73	59.26	128.24	68.52	38.43	14.35	10.19	2.31	1.39	2.31	325.00	9.41	392	246	0	638
278	PF	170.97	84.71	109.26	44.45	20.37	16.67	5.56	1.85	0.46	2.77	286.10	1.48	388	342	0	730

Compartment			Trees Per Hactare											No. of Seedling/Sapling			
279	PF	167.14	75.93	103.71	40.74	25.00	30.56	12.04	8.33	1.85	4.63	302.80	0.98	133	183	0	316
280	PF	83.28	83.33	77.08	71.52	56.25	25.00	11.81	4.86	4.86	5.56	340.25	1.12	350	294	0	644
281	PF	161.39	138.89	82.54	62.30	44.05	27.38	13.10	9.13	5.95	10.72	394.06	2.14	639	404	0	1043
296	PF	125.40	28.24	17.13	12.50	4.63	4.63	0.92	1.85	0.00	1.39	71.29	3.17	390	250	0	640
297	PF	189.64	80.96	85.31	53.97	31.35	11.90	7.94	5.56	2.78	1.98	281.75	1.34	586	232	0	818
298	PF	40.67	338.89	175.00	83.34	30.56	19.44	11.11	2.78	0.00	0.00	661.11	3.84	0	175	25	200
301	RF	254.54	61.11	16.67	8.33	5.56	5.56	0.00	8.33	0.00	2.78	108.33	5.35	75	300	25	400
303	RF	191.02	60.42	47.92	27.43	13.54	9.72	5.90	2.78	2.08	0.35	170.15	6.89	119	253	144	516
354	PF	153.27	340.56	106.66	35.55	28.89	24.44	18.89	8.33	8.89	8.33	580.55	3.74	0	635	425	1060
355	RF	12.67	223.38	136.80	63.66	33.11	23.38	16.90	7.64	2.08	2.08	509.03	0.22	0	481	98	579
363	PF	242.89	220.96	146.97	90.40	54.05	18.68	10.11	3.03	2.02	2.27	548.48	1.95	0	289	234	523
364	PF	275.22	412.50	41.67	9.72	9.72	2.78	0.00	0.00	1.39	2.78	480.56	0.02	0	1063	0	1063
370	PF	250.75	182.41	175.92	82.41	36.11	22.22	7.41	0.93	0.93	0.00	508.34	0.55	0	200	17	217
375	PF	204.26	361.11	130.56	99.30	54.17	20.83	11.11	2.78	5.55	2.78	688.19	4.89	0	356	63	419
376	PF	217.53	99.07	61.11	39.81	21.30	12.96	1.85	0.93	0.93	0.00	237.96	4.26	0	417	217	634
380	RF	293.40	143.52	86.11	59.26	26.38	15.28	13.89	9.26	1.39	6.01	361.11	4.58	0	0	0	0
381	RF	405.90	133.05	54.45	34.73	16.67	11.38	5.84	1.67	0.83	0.56	259.17	2.05	0	248	38	286
387	PF	272.77	11.11	12.50	15.28	15.28	0.00	1.39	2.78	2.78	1.39	62.51	3.25	2725	3538	1050	7313
389	RF	220.15	432.14	137.30	70.24	47.22	27.38	10.31	2.78	0.00	1.19	728.57	3.99	0	0	0	0
394	RF	244.43	16.66	44.91	50.93	25.00	10.18	5.09	1.86	0.46	0.93	156.02	4.11	163	92	0	255
395	RF	277.21	387.96	243.52	101.38	57.41	33.80	17.59	7.87	0.00	0.92	850.45	7.83	0	0	0	0
413	PF	72.31	187.78	148.89	66.11	39.45	22.22	16.66	4.44	1.67	4.45	491.67	3.54	215	355	120	690
417	PF	217.11	334.02	159.03	49.30	29.17	5.56	0.69	0.69	0.00	0.00	578.47	5.68	788	200	38	1026
420	PF	142.03	83.89	31.11	8.34	6.11	0.56	1.11	0.00	0.00	0.00	131.12	0.72	0	440	645	1085
421	PF	195.68	420.99	277.78	100.00	36.12	16.98	5.56	1.24	1.86	0.31	860.82	4.75	0	394	153	547
435	PF	176.65	83.33	46.30	37.03	9.26	3.71	2.78	2.78	0.00	0.00	185.19	5.54	292	300	542	1134
439	PF	372.63	148.41	15.88	1.98	0.00	0.79	0.40	0.40	0.00	3.17	171.03	3.78	439	246	57	742
465	PF	51.60	102.08	83.34	36.11	43.05	36.80	29.86	17.36	15.28	18.06	381.93	2.18	938	475	0	1413
613	RF	324.96	215.55	201.66	100.55	48.89	53.34	28.89	12.23	6.67	5.56	673.34	9.43	225	305	70	600
614	RF	283.68	178.09	151.54	101.23	63.27	44.76	24.70	14.51	3.70	8.33	590.13	5.58	192	339	92	623
717	RF	43.32	162.78	89.16	52.77	37.50	32.23	25.83	23.89	10.56	9.72	444.46	8.19	0	335	65	400

Compartment			Trees Per Hactare											No. of Seedling/Sapling			
723	RF	137.44	132.10	90.74	74.69	65.13	37.96	21.91	14.20	6.48	3.40	446.60	4.91	106	97	0	203
163A	PF	262.89	0.56	1.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.67	4.4	0	0	0	0
170A	PF	158.21	36.46	33.69	45.84	43.75	28.47	3.47	2.08	0.35	0.00	194.10	4.13	475	344	225	1044
170B	PF	55.15	47.92	57.64	48.61	32.64	17.36	7.64	0.00	0.69	0.69	213.19	4.13	0	100	0	100
244A	PF	41.98	46.67	33.34	31.38	34.16	29.45	18.89	8.06	2.78	2.50	207.22	2.07	0	283	25	308
266A	PF	20.70	151.99	120.23	51.59	29.76	18.25	9.13	4.76	1.19	3.17	390.07	5.84	332	250	214	796
266B	PF	75.83	62.50	23.61	9.72	5.56	1.39	0.69	0.00	0.69	0.69	104.86	5.84	81	156	31	268
277A	PF	50.05	10.07	4.86	0.35	0.69	0.70	1.04	0.00	0.00	0.00	17.71	2.75	0	231	0	231
277B	PF	13.86	43.65	71.43	54.76	41.27	27.38	12.30	3.97	2.38	0.40	257.54	2.75	4	258	21	283
287A	PF	100.69	179.27	138.24	95.30	49.58	30.56	11.11	2.99	1.92	1.49	510.47	2.76	0	263	75	338
287B	PF	40.33	388.89	182.93	89.68	50.00	28.57	8.73	1.59	0.40	0.40	751.20	2.76	0	400	54	454
289A	PF	63.75	50.00	43.06	38.89	11.11	6.94	2.78	4.17	4.17	0.00	161.11	4.92	0	225	150	375
289B	PF	41.27	130.09	106.95	71.76	29.17	10.65	5.56	1.39	0.00	0.46	356.03	4.92	8	658	446	1112
289C	PF	79.63	506.11	172.78	40.55	21.12	12.78	5.56	2.78	1.12	0.56	763.35	4.92	0	615	235	850
362A	PF	110.39	25.69	10.76	5.56	1.74	1.04	1.04	0.00	0.35	0.70	46.88	0.37	0	94	3	97
362B	PF	131.41	67.22	77.77	53.89	22.22	12.22	6.67	2.78	0.00	0.56	243.33	0.37	0	135	15	150
371A	PF	273.07	473.01	243.25	77.38	24.20	12.30	3.96	1.99	1.19	1.59	838.88	2.84	0	500	236	736
377A	PF	171.83	501.39	134.16	55.28	31.39	11.95	5.00	2.78	0.28	0.84	743.07	4.99	0	690	488	1178
377B	PF	25.34	395.00	129.45	56.67	44.44	25.00	9.44	10.49	4.44	5.56	680.49	4.99	0	540	245	785
38A	PF	65.85	63.50	16.20	7.64	4.16	2.00	3.47	1.39	0.00	0.00	98.37	7.66	0	156	31	187
400A	PF	119.26	194.13	68.83	20.68	18.21	15.74	7.41	8.64	3.70	4.63	341.98	8.86	0	758	267	1025
400C	PF	103.20	30.56	86.12	77.78	44.44	22.22	2.78	11.11	13.89	0.00	288.89	2.21	0	0	0	0
727A	RF	24.31	96.30	57.87	32.87	34.72	28.71	24.53	12.97	6.49	11.11	305.55		0	121	8	129
727B	RF	22.16	305.34	196.36	96.58	40.60	23.08	13.68	6.84	2.35	1.07	685.90		0	271	46	317
727D	RF	5.87	162.78	80.00	79.45	42.78	31.11	21.67	24.44	7.22	17.22	466.67		935	0	0	935
728B	RF	21.04	142.60	274.08	104.63	53.70	12.97	8.33	5.56	4.63	6.49	612.98		0	650	533	1183
748B	RF	12.55	95.24	112.70	109.13	73.41	46.03	26.58	11.11	4.37	3.17	481.74	7.95	150	82	0	232
PRO Working Circle – (Total Area: 12543.39 ha; Area enumerated: 94.68 ha or 0.75 %)																	
1	RF	188.58	137.96	92.36	49.77	27.31	18.05	10.18	4.86	1.39	1.39	343.27	5.17	108	248	260	616
2	RF	48.56	55.56	11.42	5.87	1.54	2.47	0.93	0.31	0.31	0.31	78.71	6.24	47	103	206	356
3	RF	242.01	122.23	19.44	11.11	18.06	16.67	15.28	8.33	2.78	1.39	215.28	7.47	175	13	0	188

Compartment			Trees Per Hactare											No. of Seedling/Sapling			
4	RF	220.14	314.44	84.45	46.66	25.00	19.45	7.23	2.22	4.44	2.22	506.11	6.43	265	435	75	775
175	PF	167.96	116.66	84.92	55.95	29.37	13.49	5.17	0.80	1.19	1.19	308.73	7.87	0	210	305	515
299	RF	219.99	44.05	64.68	66.27	50.00	24.21	17.07	8.33	4.37	2.78	281.75	3.51	150	182	121	453
300	RF	198.30	206.02	101.85	37.96	29.63	23.62	10.19	10.19	4.63	1.39	425.47	4.54	158	213	96	467
367	RF	361.38	463.89	193.75	79.51	53.12	25.35	6.94	2.08	0.69	0.69	826.03	9.92	0	763	16	779
391	RF	305.54	295.83	101.39	58.34	27.77	13.89	5.56	1.39	1.39	1.39	506.94	9.81	0	0	0	0
396	RF	283.28	415.87	105.16	59.92	40.48	25.79	23.42	7.54	0.40	0.00	678.58	19.08	0	0	0	0
505	RF	296.23	99.31	40.97	27.78	10.41	10.42	12.50	11.11	5.56	4.86	222.91	11.22	669	0	588	1257
506	RF	381.62	119.44	97.68	60.65	51.85	36.11	23.14	9.26	5.09	6.49	409.72	11.69	154	63	875	1092
507	RF	353.70	318.52	178.70	46.29	10.18	1.85	3.71	1.85	0.00	3.70	564.81	11.19	417	83	1208	1708
508	RF	332.25	251.85	150.00	92.60	58.33	34.26	18.52	19.44	2.78	3.71	631.50	16.04	817	75	8	900
510	RF	284.49	440.74	233.34	77.78	49.08	16.97	11.72	4.32	2.47	2.78	839.20	19.38	869	217	186	1272
512	RF	368.70	477.50	251.94	93.06	52.50	18.61	15.28	3.89	1.11	0.28	914.17	13.72	955	200	8	1163
553	RF	59.08	299.16	226.67	95.28	50.84	25.55	11.11	5.83	1.67	1.66	717.78	9.6	868	305	8	1181
554	RF	233.10	394.84	363.10	130.55	57.94	37.70	14.29	10.71	3.96	2.38	1015.47	13.15	1318	129	57	1504
557	RF	116.14	295.84	275.93	139.36	90.28	53.24	23.15	22.68	8.33	2.77	911.58	12.72	946	133	0	1079
560	RF	326.59	300.00	253.89	80.56	52.78	30.00	17.78	10.83	9.17	3.06	758.07	11.73	573	123	5	701
576	RF	254.46	272.23	90.27	43.05	27.08	25.00	15.97	10.42	6.94	5.56	496.52	15.42	175	656	1025	1856
577	RF	201.65	232.14	153.17	103.97	47.62	30.95	20.24	13.89	7.93	3.97	613.89	16.46	204	893	896	1993
578	RF	193.04	208.33	106.25	72.22	47.91	21.53	29.17	20.13	4.17	7.64	517.35	9.09	169	375	488	1032
608	RF	65.54	240.97	80.56	40.97	47.23	36.81	28.47	21.53	6.94	9.72	513.20	23.69	125	263	0	388
610	RF	254.54	260.80	142.28	81.17	54.93	41.05	28.09	19.13	8.64	8.95	645.04	14.74	194	472	61	727
612	RF	367.46	224.07	115.74	127.77	104.63	88.88	37.97	37.97	16.67	5.56	759.25	15.47	242	567	150	959
618	RF	332.86	156.02	111.11	66.20	68.98	47.22	27.78	20.37	3.24	10.19	511.10	14.23	204	346	108	658
619	RF	185.95	290.75	233.64	104.63	57.10	43.21	23.46	9.25	7.40	6.48	775.91	8.67	208	414	158	780
620	RF	327.80	86.72	109.57	51.23	37.03	25.92	15.43	10.80	4.94	5.87	347.52	17.22	192	267	161	620
621	RF	274.38	18.25	36.90	30.56	28.17	10.31	8.73	5.95	4.76	5.55	149.19	13.75	1271	861	700	2832
622	RF	265.88	244.44	102.09	110.42	73.61	39.58	13.89	11.11	10.42	6.95	612.50	17.63	0	69	0	69
623	RF	363.41	265.74	199.08	101.85	27.32	12.04	6.94	3.24	1.85	1.39	619.45	10.35	0	158	25	183
640	RF	193.04	302.55	171.07	78.71	49.54	22.46	15.04	4.63	1.16	3.24	648.38	11.81	0	298	90	388
641	RF	177.92	142.59	60.65	32.41	25.00	15.28	22.69	17.60	9.26	6.49	331.94	7.13	233	425	233	891

Compartment			Trees Per Hactare											No. of Seedling/Sapling			
695	RF	356.93	120.56	124.45	77.23	62.78	29.45	14.44	10.00	5.00	8.89	452.79	13.4	0	120	0	120
732	RF	269.06	47.53	56.48	51.55	24.69	14.82	10.49	8.64	3.09	1.54	218.83	11.32	153	356	119	628
285A	RF	244.64	242.93	128.03	34.10	31.06	18.18	15.91	8.34	2.52	2.02	483.07	10.71	0	350	43	393
733A	RF	236.02	47.23	223.14	64.81	69.44	17.59	9.26	9.26	11.12	10.18	462.04	8.12	0	275	267	542
733B	RF	105.70	395.84	458.34	104.17	19.44	4.17	0.00	0.00	1.39	0.00	983.34	8.12	275	363	25	663
735A	RF	260.00	199.63	122.77	51.48	27.96	10.37	5.00	2.04	0.93	0.74	420.94	10.68	592	305	127	1024
781B	RF	143.38	405.56	252.78	61.11	38.89	25.00	8.33	2.78	0.00	0.00	794.44	13.61	250	225	100	575
FFP Working Circle – (Total Area: 2816.84 ha; Area enumerated: 24.12 ha or 0.86 %)																	
86	RF	222.58	84.44	58.89	38.61	27.22	15.28	10.28	1.95	2.50	1.67	240.84	4.31	125	95	50	270
88	RF	222.17	18.80	18.37	12.18	10.05	13.68	10.68	7.48	4.06	3.21	98.50	1.48	62	140	10	212
89	RF	162.68	22.23	16.94	12.22	10.83	14.44	10.28	4.44	1.39	1.67	94.44	1.78	78	190	118	386
90	RF	232.29	64.96	24.15	11.76	4.28	1.92	2.99	1.07	0.21	0.21	111.54	1.09	39	133	0	172
297	RF	141.64	73.15	59.72	43.06	33.33	21.76	22.22	15.74	6.94	9.26	285.18	2.44	75	54	4	133
298	RF	125.44	66.32	63.89	61.45	61.46	35.07	12.16	6.25	2.43	1.74	310.77	5.56	191	266	91	548
400	RF	237.15	155.55	109.52	53.18	30.55	15.87	9.52	3.57	0.40	2.38	380.55	4.83	246	186	150	582
GB Working Circle – (Total Area: 10766.92 ha; Area enumerated: 89.64 ha or 0.83 %)																	
5	RF	144.88	46.53	64.59	68.06	31.94	14.58	11.80	6.94	3.47	2.08	250.00	0.88	131	75	0	206
8	PF	26.01	29.17	20.83	2.78	1.39	2.78	1.39	0.00	1.39	11.11	70.84	2.72	0	50	0	50
17	PF	34.74	68.75	6.95	2.08	2.78	0.69	0.00	0.69	0.00	0.00	81.94	0.63	0	450	0	450
24	PF	37.19	38.89	11.11	2.57	0.79	0.40	0.00	0.00	1.19	1.99	56.95	0.88	0	150	0	150
25	PF	57.99	29.17	10.76	6.25	1.73	2.78	0.00	0.00	0.00	0.00	50.70	0.6	0	38	6	44
77	PF	10.96	141.05	52.16	27.16	25.31	14.20	3.70	2.47	0.93	1.24	268.22	4.83	0	169	0	169
83	PF	100.73	136.57	36.88	18.98	13.74	5.40	1.69	1.24	0.62	0.92	216.03	3.14	0	168	1	169
84	PF	28.53	92.71	42.71	19.79	11.80	4.51	3.82	2.78	0.35	1.39	179.86	3.84	0	538	3	541
90	PF	28.69	41.67	27.78	22.22	13.89	0.00	5.56	2.78	2.78	13.89	130.56	6.15	0	550	0	550
95	RF	198.67	83.33	76.67	50.00	31.66	15.56	10.00	3.33	5.55	5.56	281.68	10.59	58	358	63	479
96	RF	160.26	169.91	90.28	47.92	27.32	9.25	9.72	5.55	6.02	3.70	369.67	9.43	75	304	79	458
139	PF	13.66	235.28	80.00	68.89	49.44	23.33	10.00	5.83	3.61	0.56	476.94	3.87	0	0	0	0
292	RF	248.07	286.12	218.52	100.00	63.88	29.63	14.20	8.03	3.40	1.24	725.01	2.37	178	36	3	217
311	RF	312.82	276.93	258.12	91.67	44.66	17.31	7.69	4.27	0.64	1.49	702.78	1.25	123	12	0	135

Compartment			Trees Per Hactare											No. of Seedling/Sapling			
312	RF	157.22	108.69	119.10	69.45	41.32	21.18	8.68	2.43	0.00	1.39	372.24	1.7	156	181	181	518
356	RF	533.38	305.56	215.63	108.68	50.35	17.01	4.86	3.82	0.00	0.00	705.90	1.57	0	375	28	403
357	PF	164.87	350.93	96.30	50.00	31.48	14.81	11.11	6.48	2.78	2.78	566.67	4.05	0	550	458	1008
384	PF	107.67	419.44	191.67	77.77	22.22	8.34	2.78	2.78	0.00	0.00	725.00	0.78	0	1525	0	1525
385	PF	250.76	70.37	45.37	23.15	12.04	12.04	5.56	4.63	3.70	1.86	178.71	0.06	0	1258	108	1366
396	PF	197.39	282.64	132.98	68.40	43.75	19.45	11.46	6.60	1.74	2.44	569.44	1.29	0	631	109	740
397	PF	172.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25	3125	1875	675	5675
402	RF	206.80	274.38	405.87	200.92	95.68	37.03	20.68	4.63	2.78	4.94	1046.90	1.43	500	381	536	1417
403	RF	181.70	136.51	130.95	75.79	46.43	23.81	11.11	5.95	1.59	2.38	434.53	2.07	329	311	386	1026
404	RF	322.13	125.70	90.27	72.23	26.39	14.58	5.56	5.56	0.00	0.00	340.28	2.3	331	369	0	700
718	RF	160.79	128.47	167.86	132.93	85.71	60.71	20.63	9.52	1.19	1.19	608.23	6.06	0	193	18	211
156B	PF	11.32	103.09	37.04	15.12	10.80	4.63	1.54	2.16	0.62	5.56	180.56	4.17	0	178	131	309
161B	PF	8.59	5.56	2.78	2.78	0.93	2.78	0.93	0.00	0.00	0.00	15.74	3.39	317	108	133	558
162B	PF	15.26	14.58	16.32	14.58	9.03	6.25	3.13	2.08	1.04	0.69	67.71	4.02	219	119	100	438
163B	PF	2.08	36.11	8.06	1.39	0.28	0.56	0.00	0.56	0.00	1.11	48.06	4.4	0	138	0	138
174B	PF	22.35	23.42	23.42	23.01	19.45	17.07	14.68	4.37	4.37	1.99	131.76	2.81	0	100	0	100
176B	PF	24.43	62.96	75.46	70.37	35.18	24.08	16.20	6.48	1.39	2.78	294.89	3.28	1054	546	200	1800
183B	PF	14.87	11.90	0.00	0.40	0.00	0.00	0.00	0.00	0.00	0.00	12.30	2.5	0	279	0	279
36A	PF	5.00	88.89	76.11	65.00	52.78	28.89	11.67	4.45	1.11	1.11	330.01	8.51	0	225	10	235
36B	PF	211.45	67.78	69.72	38.62	16.67	11.95	5.83	6.95	3.06	4.73	225.30		0	145	25	170
371B	PF	7.33	217.59	174.08	17.60	3.70	0.93	0.93	0.93	0.93	0.00	416.67	2.84	0	1025	208	1233
389B	PF	28.75	336.90	71.83	35.32	36.11	21.03	10.72	4.37	3.18	8.33	527.77	3.18	0	979	311	1290
38B	PF	7.72	186.11	38.89	9.03	8.33	2.78	1.39	0.00	1.38	0.00	247.91	7.66	0	125	94	219
47C	PF	1.60	153.47	50.69	29.86	20.14	12.50	8.33	3.47	4.86	1.39	284.72	2.12	300	594	25	919
85B	RF	62.32	344.45	175.00	97.22	44.44	25.00	2.78	5.56	0.00	0.00	694.45	5.32	75	400	75	550
88B	PF	4.65	128.38	85.68	30.77	25.00	25.00	13.88	12.61	2.13	2.13	325.59	2.16	131	383	454	968

Appendix No. 8.1

Abstract for allotment of compartments to various working circle (Para 8.7.01)

Range	Felling Series	Comptt. Incuded	Dense Forest	Open Forest	Blank	Grass Land	Sub-merge	Plantation	Total Area
1. Selection cum Improvement									
Deolapar	Bandra	13	1482.97	1015.62	7.38	0	0	10.5	2516.47
Deolapar	Deolapar	10	947.2	538.65	0	0	19.29	207.2	1712.34
Deolapar	Goreghat	9	1199.86	980.39	0	0	0	150.1	2330.35
Deolapar	Lodha	10	1714.01	861.56	0	0	0	105	2680.57
Deolapar	Manegaon	9	1439.33	403.5	2.83	0	6.64	140.5	1992.80
Deolapar	Wagholi	13	1138.86	144.17	14.57	0	0	125	1422.60
Total	6	64	7922.23	3943.89	24.78	0	25.93	738.30	12655.13
Hingna	Degma	15	2448.14	77.44	0	0	0	95	2620.58
Hingna	Kelzar	14	2694.25	0	0	0	0	141.21	2835.46
Hingna	Sukali	22	2414.71	281.89	5.19	170.12	0	0	2871.91
Total	3	51	7557.1	359.33	5.19	170.12	0	236.21	8327.95
Khapa	Chorkhairi	12	2099.21	0	0	0	0	35.00	2134.21
Total	1	12	2099.21	0	0	0	0	35.00	2134.21
Kondhali	Ahemadnaga	6	963.89	198.82	0	0	0	55.00	1217.71
Kondhali	Bazargaon	11	2161.74	192.27	8.9	0	0	120.00	2482.91
Kondhali	Kawdimet	10	1807.23	90.93	0	0	0	25.00	1923.16
Total	2	27	4932.86	482.02	8.9	0	0	200.00	5623.78
Narkher	Bhorgad	12	2396.86	288.58	70	0	0	33.18	2788.62
Total	1	12	2396.86	288.58	70	0	0	33.18	2788.62
Parsioni	Khubala	20	1841.00	419.02	25.20	0.00	0.00	110.00	2395.22
Total	1	20	1841.00	419.02	25.20	0.00	0.00	110.00	2395.22
Ramtek	Akola	8	2124.91	29.14	0	0	0	70	2224.05
Ramtek	Bawanthadi	10	2108.05	317.03	0	0	0	13.07	2438.15
Ramtek	Chichda	9	1762.29	118.44	0	0	0	95	1975.73
Ramtek	Chorbauli	10	1934.16	117.42	25.9	0	0	0	2077.48
Ramtek	Mogarkasa	9	2186.11	15.47	0	0	20.23	6	2227.81
Total	5	46	10115.52	597.5	25.9	0	20.23	184.07	10943.22
S/Umred	Amghat	10	1326.11	813.42	14.54	0	0	16	2170.07
S/Umred	Belarpar	10	1383.44	282.49	0	0	12.41	228.04	1906.38
S/Umred	Botezari	7	1686.09	363.82	0	0	8.09	168	2226
S/Umred	Dhamangaor	8	1361.42	412.73	0	0	27.11	32.37	1833.63
Total	4	35	5757.06	1872.46	14.54	0	47.61	444.41	8136.08
G.Total	24	267	42621.84	7962.795	174.51	170.12	93.77	1981.17	53004.21
2. Improvement									
Deolapar	Mahuli(Part)	3	20.7	75.98	11.58	0	0	0	108.26
Total	1(P)	3	20.7	75.98	11.58	0	0	0	108.26
Khapa	Mahuli(Part)	3	229.95	221.13	0	0	0	0	451.08
Total	1(P)	3	229.95	221.13	0	0	0	0	451.08
Parsioni	Mahuli(Part)	3	1073.2	163.09	0	0	0	10.46	1246.75
Total	1(P)	3	1073.2	163.09	0	0	0	10.46	1246.75
TotalIFS	1	9	1323.85	460.2	11.58	0	0	10.46	1806.09
Hingna	Kawadas	8	1142.66	88.00	131.32	0.00	0.00	67.32	1429.30
Total	1	8	1142.66	88	131.32	0	0	67.32	1429.3
Kondhali	Katol	7	1313.73	159.97	0	0	0	0	1473.7
Kondhali	Ladgaon	14	1018.99	942.6	75.06	0	88.64	5	2130.29
Total	2	21	2332.72	1102.57	75.06	0	88.64	5	3603.99
Kuhi	Dhamna	9	1990.2	18.62	0	0	50	245.91	2304.73
Total	1	9	1990.2	18.62	0	0	50	245.91	2304.73
N/Umred	Bhiwapur	6	615.36	794.56	28.18	0	0	0	1438.1
N/Umred	Karandhala	8	1916.17	33.87	0	0	50.18	152.1	2152.32
N/Umred	Pitichuwa	3	580.3	413.81	0	8.09	0	50	1052.2

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			Dense Forest	Open Forest	Blank	Grass Land	Sub- merge	Plantation	Total Area
N/Umred	Pulur	8	2041.18	119.35	4.86	0	0	0	2165.39
Total	4	25	5153.01	1361.59	33.04	8.09	50.18	202.1	6808.01
Narkher	Khargad	12	856.65	1239.24	0	0	0	0	2095.89
Total	1	12	856.65	1239.24	0.00	0.00	0.00	0.00	2095.89
Ramtek	Tuyapar	11	1057.9	482.14	149.2	0	0	85	1774.24
Total	1	11	1057.9	482.14	149.2	0	0	85	1774.24
S/Umred	Dighori	12	1821.19	842.6	25.59	0	26.45	20	2735.83
S/Umred	Mandwa	10	2245.97	420.27	56.8	0	0	10	2733.04
S/Umred	Nishanghat	9	2253.53	478.91	28.28	19.28	0.00	0.00	2780.00
Total	3	31	6320.69	1741.78	110.67	19.28	26.45	30	8248.87
G.total	14	126	20177.68	6494.14	510.87	27.37	215.27	645.79	28071.12

3. Afforestation

Deolapar	Dulara	25	257.92	761.23	6.72	294.05	59.48	262.56	1641.96
Total	1	25	257.92	761.23	6.72	294.05	59.48	262.56	1641.96
Khapa	Badegaon	14	162.46	728.12	21.47	0	0	182.91	1094.96
Khapa	Jalalkheda	8	129.5	868.07	156.49	0	0	285	1439.06
Total	2	22	291.96	1596.19	177.96	0	0	467.91	2534.02
Kondhali	Ganeshpur	9	857.73	199.5	10.59	0	0	57	1124.82
Total	1	9	857.73	199.5	10.59	0	0	57	1124.82
Parsioni	Patgowari	13	26.73	1127.688	212.48	0	0	50	1416.898
Parsioni	Suwardhara	14	339.99	1216.28	87.1	0	0	52.69	1696.06
Total	2	27	366.72	2343.97	299.58	0.00	0.00	102.69	3112.96
Ramtek	Hiwara	14	198.12	723.26	29.11	476.73	0	90	1517.22
Ramtek	Mansar	13	217.02	1339.12	66.06	0	0	165	1787.2
Ramtek	Tangla	18	759.13	936.58	31.35	0	0	20	1747.06
Total	3	45	1174.27	2998.96	126.52	476.73	0	275	5051.48
		9	128	2948.6	7899.85	621.37	59.48	1165.16	13465.24

4. Protection

Deolapar	Pench	10	2266.05	147.74	0	0	0	95.73	2509.52
Total	1	10	2266.05	147.74	0	0	0	95.73	2509.52
Hingna	Salaimendha	12	1541.53	168.1	36.41	51.47	0	36.26	1833.77
Total	1	12	1541.53	168.1	36.41	51.47	0	36.26	1833.77
Khapa	Khapa(Part)	2	32.37	191.55	0	0	2.02	135	360.94
Narkher	Khapa(Part)	6	559.26	240.17	0	0	0	50	849.43
Total	1	8	591.63	431.72	0	0	2.02	185	1210.37
Parsioni	Bhiwgad	10	1472.01	328.54	2.47	0	203.19	295	2301.21
Parsioni	Kolitmara	12	2127.21	46.51	90.93	0	43.96	166	2474.61
Total	2	22	3599.22	375.05	93.4	0	247.15	461	4775.82
Ramtek	Mansing	8	1655.95	0	0	0	0	0	1655.95
Total	1	8	1655.95	0	0	0	0	0	1655.95
Kondhali	Kar	3	507.6	291.81	7.31	0	0	10	816.72
Total	1	3	507.6	291.81	7.31	0	0	10	816.72
S'Hills	Gorewada	11	67.41	0	0	0	0	2640.45	2707.86
		1	11	67.41	0	0	0	2640.45	2707.86
N/Umred	Vena(Part)	5	34.34	613.43	128.28	0	0	0	776.05
S/Umred	Vena(Part)	4	1024.68	142.18	0	0	0	87.26	1254.12
Total	1	9	1059.02	755.61	128.28	0	0	87.26	2030.17
G.Total	9	83	11288.41	2170.03	265.4	51.47	249.17	3515.7	17540.18

5a. Grass & Fodder Resource Management (Pasture)

Hingna	Ambazari	4	572.63	0.00	34.95	0.00	0.00	25.00	632.58
Hingna	Dhanoli	9	540.89	95.93	395.17	140.98	0	9.56	1182.53
Total	2	13	1113.52	95.93	430.12	140.98	0.00	34.56	1815.11
Kondhali	Chameli	13	432.72	858.41	74.08	0	0	75	1440.21
Kondhali	Murti	3	0	541.2	4.83	0	0	34	580.03

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			Dense Forest	Open Forest	Blank	Grass Land	Sub- merge	Plantation	Total Area
Kondhali	Dorn	7	72.09	897.17	0	61.31	0	0	1030.57
Kondhali	Pardsinga	14	265.18	780.55	242.79	54.45	0	10	1352.97
Kondhali	Yenvihira	13	545.49	829.07	13.62	0	0	0	1388.18
Kondhali	Zilpa	7	25.95	977.19	189.34	0	0	0	1192.48
Total	6	57	1341.43	4883.59	524.66	115.76	0	119	6984.44
Kuhi	Chapeghat	5	371.12	348.33	22.67	0	0	90	832.12
Kuhi	Agargaon	5	553.4	193.59	208.58	0	0	25	980.57
Kuhi	Kuhi	12	208.43	499.1	141.3	235.48	1.17	428.15	1513.63
Kuhi	Tukumbori	11	134.65	465.08	93.71	450.79	0	460.23	1604.46
Total	4	33	1267.60	1506.10	466.26	686.27	1.17	1003.38	4930.78
N/Umred	Jamgad	10	818.76	831.52	0	4.57	0	0	1654.85
N/Umred	Jambhulpani	2	0	412.38	0	0	0	0	412.38
N/Umred	Khapri	9	314.16	1235	46.91	0	0	0	1596.07
N/Umred	Kitadi	10	260.83	695.76	148.44	0	0	379	1484.03
Total	4	31	1393.75	3174.66	195.35	4.57	0.00	379	5147.33
Narkher	Ambada	8	99.12	768.51	0	0	0	43.21	910.84
Narkher	Arambhi	11	0	1042.06	0	0	0	90	1132.06
Narkher	Khadki	6	106.13	995.33	0	0	0	0	1101.46
Narkher	Junewani	7	262.36	714.73	0	0	0	55	1032.09
Narkher	Nawegaon	9	279.92	903.72	2.15	0	0	171	1356.79
Narkher	Talegaon	4	132.74	606.98	0	0	0	100	839.72
Total	6	45	880.27	5031.33	2.15	0	0	459.21	6372.96
S/Umred	Chikhaldhok	7	520.02	662.58	267.71	0	0	10	1460.31
S/Umred	Borimanjra	6	159.81	232.5	373.53	0	44.47	0	810.31
S/Umred	Chanoda	6	447.2	315.35	342.74	0	0	10	1115.29
S/Umred	Metmangrul	6	374.22	394.19	275.22	0.00	0.00	10.00	1053.63
S/Umred	Nand	9	188.08	548.67	89.6	0	0	0	826.35
Total	5	34	1689.33	2153.29	1348.8	0	44.47	30	5265.89
G.Total	27	213	7685.9	16844.9	2967.34	947.58	45.64	2025.15	30516.51
5b. Grass & Fodder Resource Management (Grass-Bir)									
Hingna	Birsukali	7	757.27	0	291.98	0	0	186.05	1235.30
Hingna	Kanholi	13	134.88	10.31	174.15	23.64	0	0	342.98
Total	2	20	892.15	10.31	466.13	23.64	0	186.05	1578.28
Kondhali	Kondhali	19	32.16	415.92	79.09	20.85	0	0	548.02
Total	1	19	32.16	415.92	79.09	20.85	0	0	548.02
N/Umred	Champa	7	0	1059.45	27.52	342.88	0	24	1453.85
N/Umred	Matkazari	8	0	711.29	9.02	773.92	0	198.66	1692.89
N/Umred	Mhasalkund	5	0	455.88	295.56	136.3	77.7	0	965.44
N/Umred	Pachgaon	8	119.82	946.06	208.18	0	0	22.66	1296.72
Total	4	28	119.82	3172.68	540.28	1253.10	77.70	245.32	5408.90
Narkher	Narkher	19	578.45	598.97	0.66	0	0	20	1198.08
Total	1	19	578.45	598.97	0.66	0	0	20	1198.08
Ramtek	Shahpur(Part	1	0	0	0	116.34	0	80	196.34
Parseoni	Shahpur(Part	1	50.03	0	0	0	0	0	50.03
Total	1	2	50.03	0	0	116.34	0	80	246.37
S/Umred	Khobna	13	119.24	578.7	289.95	275.43	33.99	87	1384.31
Total	1	13	119.24	578.7	289.95	275.43	33.99	87	1384.31
	10	101	1791.85	4776.58	1376.11	1689.36	111.69	618.37	10363.96
6. Old Teak Plantation Working Circle									
Deolapar	38							2395.27	2395.27
Hingna	6							163.00	163.00
Khapa	4							140.00	140.00
Kondhali	5							125.00	125.00
Kuhi	6							240.00	240.00
Parseoni	10							326.00	326.00

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			Dense Forest	Open Forest	Blank	Grass Land	Sub- merge	Plantation	Total Area
Ramtek		26						1464.97	1464.97
S/Umred		2						30.00	30.00
Total		98						4934.24	4934.24
7. Miscellaneous									
Deolapar	Misc Area					8	27.81	0.00	27.81
Hingna	Misc Area					108	3241.3	19.52	3260.82
Khapa	Misc Area					122	2550.6	211.88	2762.49
Kondhali	Misc Area					70	1892.1	62.08	1954.16
Kuhi	Misc Area					34	435.35	0.00	435.35
Narkher	Misc Area					76	1358.1	0.00	1358.12
Parseoni	Misc Area					48	884.98	0.00	884.98
Ramtek	Misc Area					45	560.34	0.00	560.34
N/Umred	Misc Area					36	2060	0.00	2059.98
S/Umred	Misc Area					33	895.97	0.00	895.97
S'Hills	Misc Area					41	610.20	0.00	610.20
Total						621	14517	293.48	14810.22

Appendix No.10.1

Allotment of compartment to SCI Working Circle with Felling Series (Para. 10.3.1)																	
Range : Deolapar				Felling Series : 1 Bandra					Range : Deolapar					Felling Series : 3 Goreghat			
Comptt. No.	Type	Area in Hactare							Comptt. No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total			Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
495	RF	72.80	159.90	0.00			0.00	232.70	471P	RF	274.44	56.66	0.00			0.00	331.10
496P	RF	33.99	87.37	0.00			0.00	121.36	472	RF	212.08	67.74	0.00			50.00	329.82
497	RF	106.83	212.06	0.00			0.00	318.89	473P	RF	179.05	37.23	0.00			0.00	216.28
498P	RF	182.10	0.00	0.00			0.00	182.10	489P	RF	75.54	150.55	0.00			0.00	226.09
499P	RF	51.63	174.96	0.00			10.50	237.09	490	RF	80.51	195.98	0.00			25.00	301.49
500P	RF	99.48	77.81	0.00			0.00	177.29	491P	RF	24.27	151.96	0.00			15.10	191.33
501	RF	226.82	30.97	0.00			0.00	257.79	Total	9	1199.86	980.39	0.00	0.00	0.00	150.10	2330.35
502	RF	267.09	0.00	0.00			0.00	267.09	Range : Deolapar				Felling Series : 4 Lodha				
503	RF	108.48	142.43	0.00			0.00	250.91	465	RF	280.44	93.89	0.00			0.00	374.33
504P	RF	216.49	50.22	6.50			0.00	273.21	466P	RF	219.17	148.06	0.00			0.00	367.23
509P	RF	56.17	0.00	0.00			0.00	56.17	467P	RF	231.88	83.07	0.00			75.00	389.95
742A	RF	61.09	79.90	0.00			0.00	140.99	474	RF	92.90	271.32	0.00			0.00	364.22
742B	RF	0.00	0.00	0.88			0.00	0.88	475	RF	174.58	16.38	0.00			30.00	220.96
Total	13	1482.97	1015.62	7.38			10.50	2516.47	476	RF	259.81	64.75	0.00			0.00	324.56
Range : Deolapar				Felling Series : 2 Deolapar					477	RF	186.97	48.56	0.00			0.00	235.53
492P	RF	76.08	48.76	0.00			0.00	124.84	478P	RF	183.55	52.73	0.00			0.00	236.28
493	RF	95.50	44.99	0.00		5.67	40.00	186.16	743	RF	0.00	82.80	0.00			0.00	82.80
494P	RF	99.55	17.27	0.00			0.00	116.82	744	RF	84.71	0.00	0.00			0.00	84.71
581	RF	66.16	17.81	0.00		13.62	40.00	137.59	Total	10	1714.01	861.56	0.00			105.00	2680.57
582P	RF	88.22	103.27	0.00			12.00	203.49	Range : Deolapar				Felling Series : 5 Manegaon				
583	RF	196.44	16.16	0.00			12.00	224.60	479	RF	102.77	48.56	0.00			15.00	166.33
584P	RF	67.98	139.23	0.00			0.00	207.21	481P	RF	202.55	27.52	2.83			10.00	242.90
585	RF	172.79	17.81	0.00			0.00	190.60	482P	RF	128.76	19.53	0.00			0.00	148.29
586	RF	41.48	113.11	0.00			103.20	257.79	483P	RF	263.45	14.56	0.00		6.64	18.00	302.65
587P	RF	43.00	20.24	0.00			0.00	63.24	484P	RF	188.39	0.00	0.00			22.00	210.39
Total	10	947.20	538.65	0.00		19.29	207.20	1712.34	485P	RF	154.26	39.38	0.00			65.50	259.14
Range : Deolapar				Felling Series : 3 Goreghat					486	RF	78.51	172.11	0.00			10.00	260.62
468P	RF	137.72	49.14	0.00			0.00	186.86	487P	RF	133.27	0.00	0.00			0.00	133.27
469	RF	82.98	253.32	0.00			0.00	336.30	488P	RF	187.37	81.84	0.00			0.00	269.21
470P	RF	133.27	17.81	0.00			60.00	211.08	Total	9	1439.33	403.50	2.83		6.64	140.50	1992.80
Range : Deolapar				Felling Series : 6 Wagholi					Range : Hingna				Felling Series : 8 Kelzar				

Comptt. No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-- merge	Planta-- tion	Total
253	PF	44.90	0.00	0.00			0.00	44.90
255	PF	218.30	57.25	0.00			0.00	275.55
263	PF	67.52	28.95	14.57			40.00	151.04
265	PF	74.70	8.15	0.00			40.00	122.85
579	RF	183.97	20.63	0.00			20.00	224.60
580	RF	123.11	27.52	0.00			25.00	175.63
739	RF	37.79	0.00	0.00			0.00	37.79
740	RF	40.27	0.00	0.00			0.00	40.27
254AP	PF	58.64	1.67	0.00			0.00	60.31
256AP	PF	113.17	0.00	0.00			0.00	113.17
262AP	PF	35.57	0.00	0.00			0.00	35.57
738A	RF	124.80	0.00	0.00			0.00	124.80
738B	RF	16.12	0.00	0.00			0.00	16.12
Total	13	1138.86	144.17	14.57			125.00	1422.60

Range : Hingna				Felling Series : 7 Degma				
291P	RF	112.68	0.00	0.00			0.00	112.68
293	RF	153.70	0.00	0.00			45.00	198.70
295	RF	189.86	0.00	0.00			40.00	229.86
296P	RF	318.87	0.00	0.00			0.00	318.87
302	RF	178.87	0.00	0.00			0.00	178.87
304	RF	182.51	0.00	0.00			0.00	182.51
305	RF	220.96	0.00	0.00			0.00	220.96
306	RF	272.35	0.00	0.00			0.00	272.35
307	RF	228.65	0.00	0.00			0.00	228.65
308P	RF	160.23	0.00	0.00			0.00	160.23
183A	PF	206.95	0.00	0.00			0.00	206.95
776A	RF	127.70	27.46	0.00			10.00	165.16
776B	RF	64.65	37.23	0.00			0.00	101.88
778A	RF	30.16	0.00	0.00			0.00	30.16
778B	RF	0.00	12.75	0.00			0.00	12.75
Total	15	2448.14	77.44	0.00			95.00	2620.58

Range : Hingna					Felling Series : 9 Sukali				
Comptt		Area in Hactare							

Comptt. No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-- merge	Planta-- tion	Total
276	RF	252.93	0.00	0.00			0.00	252.93
277	RF	270.73	0.00	0.00			0.00	270.73
278	RF	62.53	0.00	0.00			0.00	62.53
279	RF	259.00	0.00	0.00			18.21	277.21
280	RF	161.82	0.00	0.00			13.00	174.82
281	RF	284.49	0.00	0.00			0.00	284.49
282	RF	234.78	0.00	0.00			40.00	274.78
283	RF	190.21	0.00	0.00			70.00	260.21
284	RF	331.44	0.00	0.00			0.00	331.44
784	RF	16.22	0.00	0.00			0.00	16.22
788	RF	313.13	0.00	0.00			0.00	313.13
166A	PF	103.89	0.00	0.00			0.00	103.89
167A	PF	63.98	0.00	0.00			0.00	63.98
174A	PF	149.10	0.00	0.00			0.00	149.10
Total	14	2694.25	0.00	0.00			141.21	2835.46

Range : Hingna				Felling Series : 9 Sukali				
152	PF	34.78	14.03	0.00			0.00	48.81
153	PF	113.31	0.00	0.00	49.92		0.00	163.23
173	PF	28.65	0.00	0.00			0.00	28.65
178	PF	184.39	0.00	0.00			0.00	184.39
179	PF	132.74	0.00	0.00			0.00	132.74
180P	PF	99.02	19.61	0.08			0.00	118.71
181	PF	129.48	22.13	0.00			0.00	151.61
775	RF	128.61	11.60	5.11			0.00	145.32
783	RF	34.04	0.00	0.00			0.00	34.04
785	RF	154.93	49.56	0.00			0.00	204.49
786	RF	213.81	34.38	0.00			0.00	248.19
787	RF	196.45	115.30	0.00			0.00	311.75
151A	PF	282.57	15.28	0.00			0.00	297.85
154A	PF	28.36	0.00	0.00			0.00	28.36
154B	PF	3.11	0.00	0.00	7.00		0.00	10.11
156A	PF	70.25	0.00	0.00	87.20		0.00	157.45

Range : Kondhali				Felling Series : 12 Bazargaon	
Comptt		Area in Hactare			

Comptt. No.	Type	Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
157A	PF	113.98	0.00	0.00	26.00		0.00	139.98
160A	PF	53.06	0.00	0.00			0.00	53.06
160B	PF	1.89	0.00	0.00			0.00	1.89
161A	PF	322.23	0.00	0.00			0.00	322.23
780A	RF	50.03	0.00	0.00			0.00	50.03
780B	RF	39.02	0.00	0.00			0.00	39.02
Total	22	2414.71	281.89	5.19	170.12	0.00	0.00	2871.91
Range : Khapa				Felling Series : 10 Chorkhairi				
202	PF	183.03	0.00	0.00			0.00	183.03
203	PF	321.40	0.00	0.00			35.00	356.40
207	PF	160.37	0.00	0.00			0.00	160.37
208	PF	150.40	0.00	0.00			0.00	150.40
214	PF	54.05	0.00	0.00			0.00	54.05
710	RF	273.97	0.00	0.00			0.00	273.97
713	RF	370.69	0.00	0.00			0.00	370.69
714	RF	303.11	0.00	0.00			0.00	303.11
201A	PF	129.66	0.00	0.00			0.00	129.66
206A	PF	72.07	0.00	0.00			0.00	72.07
716A	RF	66.63	0.00	0.00			0.00	66.63
716B	RF	13.83	0.00	0.00			0.00	13.83
Total	12	2099.21	0.00	0.00			35.00	2134.21
Range : Kondhali				Felling Series : 11 Ahemadnagar				
61	RF	171.58	4.86	0.00			0.00	176.44
63	RF	138.39	102.79	0.00			0.00	241.18
64	RF	143.71	48.56	0.00			55.00	247.27
65P	RF	144.97	12.95	0.00			0.00	157.92
66	RF	182.39	19.96	0.00			0.00	202.35
67P	RF	182.85	9.70	0.00			0.00	192.55
Total	6	963.89	198.82	0.00			55.00	1217.71
Range : Kondhali				Felling Series : 12 Bazargaon				
15	RF	185.34	11.33	0.00			0.00	196.67
16	RF	237.15	0.00	0.00			0.00	237.15
Comptt. No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total

Comptt. No.	Type	Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
17	RF	225.81	2.43	2.43			0.00	230.67
18	RF	208.58	11.33	6.47			0.00	226.38
19	RF	211.65	0.00	0.00			0.00	211.65
20	RF	191.01	14.16	0.00			0.00	205.17
21	RF	239.17	17.81	0.00			0.00	256.98
22	RF	154.18	17.81	0.00			0.00	171.99
23	RF	149.74	56.65	0.00			0.00	206.39
24	RF	168.58	29.18	0.00			75.00	272.76
25	RF	190.53	31.57	0.00			45.00	267.10
Total	11	2161.74	192.27	8.90	0.00	0.00	120.00	2482.91
Range : Kondhali				Felling Series : 13 Kawadimet				
32	RF	169.97	0.00	0.00			0.00	169.97
33	RF	182.52	3.23	0.00			0.00	185.75
34	RF	165.52	20.23	0.00			0.00	185.75
35	RF	147.31	0.00	0.00			0.00	147.31
37	RF	244.84	21.04	0.00			0.00	265.88
38	RF	147.45	10.78	0.00			0.00	158.23
68P	RF	177.75	4.85	0.00			0.00	182.60
69	RF	198.66	17.85	0.00			0.00	216.51
70	RF	183.82	12.95	0.00			25.00	221.77
71	RF	189.39	0.00	0.00			0.00	189.39
Total	10	1807.23	90.93	0.00	0.00	0.00	25.00	1923.16
Range : Narkher				Felling Series : 14 Bhorgad				
72	RF	209.63	50.18	0.00			0.00	259.81
73	RF	120.28	40.80	70.00			0.00	231.08
74	RF	233.50	0.00	0.00			6.88	240.38
75	RF	172.79	24.69	0.00			0.00	197.48
78	RF	174.83	14.16	0.00			26.30	215.29
79	RF	293.00	0.00	0.00			0.00	293.00
81	RF	204.77	0.00	0.00			0.00	204.77
82	RF	232.30	0.00	0.00			0.00	232.30
83	RF	255.76	11.73	0.00			0.00	267.49
Comptt. No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total

Range : Narkher				Felling Series : 14 Bhorgad				
84	RF	121.40	26.71	0.00			0.00	148.11
43A	PF	321.76	0.00	0.00			0.00	321.76
46A	PF	56.84	120.31	0.00			0.00	177.15
Total		2396.86	288.58	70.00	0.00	0.00	33.18	2788.62
Range : Parseoni				Felling Series : 15 Khubala				
218AP	PF	117.05	0.00	0.00			0.00	117.05
219	PF	75.81	0.00	0.00			0.00	75.81
220	PF	13.74	0.00	0.00			0.00	13.74
221P	PF	149.69	26.81	0.00			0.00	176.50
222	PF	107.65	9.71	0.00			0.00	117.36
223	PF	95.04	0.00	0.00			0.00	95.04
228	PF	11.71	0.00	0.00			0.00	11.71
229	PF	136.00	0.00	0.00			0.00	136.00
230P	PF	83.72	0.00	0.00			0.00	83.72
616	RF	60.70	38.86	1.20			0.00	100.76
627	RF	119.80	45.99	0.00			75.00	240.79
633	RF	92.26	120.61	0.00			0.00	212.87
634P	RF	141.63	50.37	0.00			0.00	192.00
635	RF	218.53	126.67	0.00			0.00	345.20
648	RF	208.03	0.00	0.00			0.00	208.03
651	RF	36.45	0.00	24.00			0.00	60.45
730	RF	33.03	0.00	0.00			0.00	33.03
731	RF	105.30	0.00	0.00			35.00	140.30
729A	RF	19.54	0.00	0.00			0.00	19.54
729B	RF	15.32	0.00	0.00			0.00	15.32
Total	20	1841.00	419.02	25.20	0.00	0.00	110.00	2395.22
Range : Ramtek				Felling Series : 16 Akola				
457P	RF	278.23	0.00	0.00			0.00	278.23
458P	RF	193.83	0.00	0.00			70.00	263.83
459	RF	273.97	3.24	0.00			0.00	277.21
460P	RF	286.23	0.00	0.00			0.00	286.23
461	RF	229.05	0.00	0.00			0.00	229.05
Comptt. No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
Range : Ramtek				Felling Series : 19 Chorbauli				

Range : Ramtek				Felling Series : 16 Akola				
462	RF	276.40	0.00	0.00			0.00	276.40
463	RF	291.78	15.38	0.00			0.00	307.16
464	RF	295.42	10.52	0.00			0.00	305.94
Total	8	2124.91	29.14	0.00	0.00	0.00	70.00	2224.05
Range : Ramtek				Felling Series : 17 Bawanthadi				
449	RF	248.40	17.88	0.00			0.00	266.28
450	RF	257.78	56.66	0.00			0.00	314.44
451	RF	229.87	45.32	0.00			0.00	275.19
452P	RF	212.60	16.19	0.00			7.00	235.79
453	RF	270.74	36.42	0.00			6.07	313.23
454	RF	300.27	43.71	0.00			0.00	343.98
455	RF	191.31	80.64	0.00			0.00	271.95
456	RF	297.47	20.21	0.00			0.00	317.68
746A	RF	87.06	0.00	0.00			0.00	87.06
746B	RF	12.55	0.00	0.00			0.00	12.55
Total	10	2108.05	317.03	0.00			13.07	2438.15
Range :Ramtek				Felling Series : 18 Chichda				
414	RF	210.15	0.00	0.00			10.00	220.15
415	RF	269.12	0.00	0.00			0.00	269.12
416	RF	239.00	0.00	0.00			20.00	259.00
417P	RF	270.08	0.00	0.00			25.00	295.08
421	RF	0.00	98.34	0.00	0.00			98.34
422P	RF	150.42	0.00	0.00			0.00	150.42
423P	RF	199.26	0.00	0.00			0.00	199.26
427P	RF	190.96	0.00	0.00			0.00	190.96
428	RF	233.30	20.10	0.00			40.00	293.40
Total	9	1762.29	118.44	0.00			95.00	1975.73

Comptt. No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
Range : S/Umred				Felling Series : 21 Amghat				

591	RF	55.34	13.04	0.00			0.00	68.38
593	RF	240.00	59.06	0.00			0.00	299.06
595	RF	144.07	32.37	25.90			0.00	202.34
601	RF	261.83	12.95	0.00			0.00	274.78
602	RF	239.57	0.00	0.00			0.00	239.57
607	RF	254.55	0.00	0.00			0.00	254.55
609	RF	219.75	0.00	0.00			0.00	219.75
611	RF	229.05	0.00	0.00			0.00	229.05
753	RF	18.88	0.00	0.00			0.00	18.88
756B	RF	271.12	0.00	0.00			0.00	271.12
Total	10	1934.16	117.42	25.90			0.00	2077.48
Range : Ramtek				Felling Series : 20 Mogarkasa				
432P	RF	279.75	0.00	0.00			6.00	285.75
433	RF	235.94	0.00	0.00			0.00	235.94
434P	RF	316.24	0.00	0.00			0.00	316.24
435	RF	282.47	0.00	0.00			0.00	282.47
436P	RF	171.12	0.00	0.00			0.00	171.12
437P	RF	223.07	0.00	0.00			0.00	223.07
438P	RF	203.04	0.00	0.00			0.00	203.04
439	RF	222.58	0.00	0.00		20.23	0.00	242.81
756A	RF	251.90	15.47	0.00			0.00	267.37
Total	9	2186.11	15.47	0.00		20.23	6.00	2227.81
Range : S/Umred				Felling Series : 21 Amghat				
384	RF	149.45	105.91	0.00			0.00	255.36
385	RF	129.91	53.41	0.00			0.00	183.32
386	RF	158.23	64.75	0.00			0.00	222.98
387	RF	27.52	104.44	14.54			0.00	146.50
388	RF	140.61	98.75	0.00			16.00	255.36
390	RF	112.42	70.09	0.00			0.00	182.51
392	RF	102.51	124.92	0.00			0.00	227.43
397	RF	218.05	19.51	0.00			0.00	237.56
398	RF	118.97	59.90	0.00			0.00	178.87

773	RF	168.44	111.74	0.00			0.00	280.18
Total	10	1326.11	813.42	14.54	0.00	0.00	16.00	2170.07
Range : S/Umred				Felling Series : 22 Belarpar				
331	RF	188.64	0.00	0.00			57.00	245.64
332	RF	160.64	48.56	0.00			0.00	209.20
333	RF	72.55	35.64	0.00			84.04	192.23
334	RF	71.02	0.00	0.00			72.00	143.02
335	RF	145.80	66.36	0.00			0.00	212.16
336	RF	160.66	21.45	0.00			0.00	182.11
337	RF	94.69	55.45	0.00			0.00	150.14
338	RF	119.15	22.66	0.00		12.41	15.00	169.22
339	RF	175.23	20.23	0.00			0.00	195.46
340	RF	195.06	12.14	0.00			0.00	207.20
Total	10	1383.44	282.49	0.00		12.41	228.04	1906.38
Range : S/Umred				Felling Series : 23 Botezari				
351	RF	340.39	44.70	0.00			20.00	405.09
352	RF	219.75	87.41	0.00		8.09	0.00	315.25
353	RF	208.11	0.00	0.00			78.00	286.11
354	RF	270.51	47.75	0.00			50.00	368.26
366	RF	245.24	0.00	0.00			0.00	245.24
368P	RF	145.69	130.54	0.00			0.00	276.23
369	RF	256.40	53.42	0.00			20.00	329.82
Total	7	1686.09	363.82	0.00		8.09	168.00	2226.00
Range : S/Umred				Felling Series : 24 Dhamangaon				
341	RF	181.70	38.45	0.00			0.00	220.15
342	RF	154.99	77.29	0.00			0.00	232.28
343	RF	157.84	67.98	0.00			0.00	225.82
344	RF	193.84	38.45	0.00		20.64	0.00	252.93
345	RF	195.06	41.28	0.00			32.37	268.71
347	RF	65.10	16.24	0.00			0.00	81.34
348	RF	206.50	97.02	0.00			0.00	303.52
349	RF	206.39	36.02	0.00		6.47	0.00	248.88
Total	8	1361.42	412.73	0.00		27.11	32.37	1833.63

Appendix No. 10.2**Yield Calculation (Para 10.7.01)****No of stems from Enumeration Data of SCI working circle (per ha)**

Girth classes	Teak	Ain, Bija	Dhawara, Tiwas, Surya, Rohan, Bhirra, Khair, Kasai	Lendia, Garadi
15 – 30	16.66	17.24	73.96	15.10
30 – 45	13.28	6.33	51.93	9.18
45 – 60	9.80	2.76	23.63	4.60
60 – 75	5.71	1.72	11.95	2.34
75 – 90	3.15	1.19	6.30	1.02
90 – 105	1.86	0.71	3.30	0.48
105 – 120	0.79	0.51	1.77	0.17
120 – 135	0.47	0.18	0.82	0.07
135 & above	0.38	0.14	1.05	0.05

Table indicating Geometric Progression (for teak)**Harvestable girth 120 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 (2 x 4)	Years required to pass over next girth class	Average annual recruitment
I	15 – 30	16.66	16.96	7.08	1.18	9	0.1311 R ₁
II	30 – 45	13.28	11.62	10.33	1.37	11	0.1245 R ₂
III	45 – 60	9.80	7.96	15.08	1.48	13	0.1138 R ₃
IV	60 – 75	5.71	5.45	22.02	1.26	14	0.09 R ₄
V	75 – 90	3.15	3.73	32.17	1.01	15	0.0673 R ₅
VI	90 – 105	1.86	2.56	46.87	0.87	17	0.0511 R ₆
VII	105 – 120	0.79	1.75	68.57	0.54	28	0.0234 R ₇
VIII	120 – 135	0.47	1.20	100	0.47	29	0.0162 R ₈
IX	135 & above	0.38	0.82				
Total		52.10					

$$r = \frac{(16.66 + \dots + 0.47)}{(13.28 + \dots + 0.38)}$$

$$= \frac{51.72}{35.44} = 1.459 = 1.46$$

$$\begin{aligned}
 a &= s \left(\frac{r^{n-1} (r-1)}{r^n - 1} \right) \\
 &= 52.10 \left(\frac{1.459^8 (1.459 - 1)}{1.459^9 - 1} \right) \\
 &= 52.10 \left(\frac{20.532 \times (1.459 - 1)}{(29.956 - 1)} \right) \\
 &= 52.10 \left(\frac{20.532 \times 0.459}{28.956} \right) = 16.96
 \end{aligned}$$

Recruitment in Successive felling cycle :

$$\begin{aligned}
 fR_1 &= 20 R_8 &= 0.324 \\
 fR_2 &= 9 R_8 + 11 R_7 &= 0.4032 \\
 fR_3 &= 12 R_7 + 8 R_6 &= 0.6896 \\
 fR_4 &= 9 R_6 + 11 R_5 &= 1.2002 \\
 fR_5 &= 4 R_5 + 14 R_4 &= 1.7568 \\
 fR_6 &= 11 R_3 + 9 R_2 &= 2.3728
 \end{aligned}$$

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

1st felling cycle

a. Realizable recruitment

$$\begin{aligned}
 R_r &= \frac{1}{2} \left\{ f_{m-p} (R_n - R_x) \right\} \\
 &= \frac{1}{2} \quad 0.324 - 0 = 0.162
 \end{aligned}$$

Accumulating recruitment

$$\begin{aligned}
 R_a &= f_{m-p} - f_r \\
 &= 0.324 - 0.162 = 0.162
 \end{aligned}$$

2nd felling cycle

Realizable recruitment

$$\begin{aligned}
 \text{a) } & \frac{81 R_8}{40} = 0.0328 \\
 \text{b) } & \frac{9 \times 11 R_8}{20} + \frac{11^2 R_7}{40} = 0.1510 \\
 \text{(a) + (b)} &= 0.1838
 \end{aligned}$$

Accumulating recruitment

$$\begin{aligned} R_a &= f_{rn} - R_r \\ &= (0.4032 - 0.1838) \\ &= 0.2194 \end{aligned}$$

3rd felling cycle

Realizable recruitment

$$\begin{aligned} \text{a) } & \frac{12^2 R_7}{40} = 0.0842 \\ \text{b) } & \frac{12 \times 8 \times R_7}{20} + \frac{11^2 R_7}{40} = 0.1941 \\ \text{(a) + (b)} &= 0.2783 \end{aligned}$$

accumulated recruitment

$$\begin{aligned} R_a &= f_{rn} - R_r \\ &= (0.6896 - 0.2783) \\ &= 0.4113 \end{aligned}$$

4th felling cycle

Realizable recruitment

$$\begin{aligned} \text{a) } & \frac{9^2 R_6}{40} = 0.1035 \\ \text{b) } & \frac{9 \times 11 R_6}{20} + \frac{11^2 R_5}{40} = 0.4565 \\ \text{(a) + (b)} &= 0.56 \end{aligned}$$

accumulated recruitment

$$\begin{aligned} R_a &= f_{rn} - R_r \\ &= (1.2002 - 0.56) \\ &= 0.6402 \end{aligned}$$

5th felling cycle

Realizable recruitment

$$\begin{aligned} \text{a) } & \frac{4^2 R_5}{40} = 0.0269 \\ \text{b) } & \frac{4 \times 14 R_5}{20} + \frac{14^2 \times R_4}{40} = 0.6294 \\ \text{c) } & \frac{4 \times 2 R_5}{40} + \frac{14 \times 2 R_4}{20} + \frac{2^2 R_3}{40} = 0.1643 \\ \text{(a) + (b) + (c)} &= 0.8206 \end{aligned}$$

accumulated recruitment

$$\begin{aligned}
 R_a &= f_{rn} - R_r \\
 &= 1.7568 - 0.8206 \\
 &= 0.9362
 \end{aligned}$$

6th felling cycle

Realizable recruitment

$$\begin{aligned}
 \text{a) } & \frac{11^2 R_3}{40} = 0.3442 \\
 \text{b) } & \frac{11 \times 9 R_3}{20} + \frac{9^2 R_2}{40} = 0.8154 \\
 & (\text{a}) + (\text{b}) = 0.8206
 \end{aligned}$$

accumulated recruitment

$$\begin{aligned}
 R_a &= f_{rn} - R_r \\
 &= 2.3723 - 1.1596 \\
 &= 1.2127
 \end{aligned}$$

Hence available in cycle.

1 st felling cycle	Realizable	0.162	0.162
	Accumulated	0.162	0.3458
	Realizable	0.1838	
2 nd felling cycle	Accumulated	0.2194	0.4977
3 rd felling cycle	Realizable	0.2783	
4 th felling cycle	Accumulated	0.4113	0.9713
	Realizable	0.5600	
5 th felling cycle	Accumulated	0.6402	1.4608
	Realizable	0.8206	
6 th felling cycle	Accumulated	0.9362	2.0958
	Realizable	1.1596	
	Accumulated	1.2127	

Felling cycle	Hence available in cycle	Annual average recruitment	Annual average vol (m ³)
1 st	0.162	0.0081	0.0083
2 nd	0.3458	0.0173	0.0178
3 rd	0.4977	0.0249	0.0256
4 th	0.9713	0.0486	0.0500
5 th	1.4608	0.0730	0.0752
6 th	2.0958	0.1048	0.1079

If stock in hand is liquidated in	Annual realizable yield in cycle					
	I	II	III	IV	V	VI
1 cycle	0.0506	0.0173	0.0249	0.0486	0.0730	0.1048
2 cycles	0.0340	0.0340	0.0249	0.0486	0.0730	0.1048
3 cycles	0.0310	0.0310	0.0310	0.0486	0.0730	0.1048
4 cycles	0.0354	0.0354	0.0354	0.0354	0.0730	0.1048
5 cycles	0.0429	0.0429	0.0429	0.0429	0.0429	0.1048
6 cycles	0.0532	0.0532	0.0532	0.0532	0.0532	0.0532

Yield in first 6 felling cycles

a) Total realizable trees = 0.85 + 0.162 = 1.012

b) Total Prescribed trees = 0.0532 x 20 = 1.064

$$\text{Percentage removal} = \frac{1.064 \times 100}{1.012} = 105\%$$

Hence, all trees marked in the girth class may be removed.

Table indicating Geometric Progression in case Group 2 species
Harvestable girth 135 cm : Yield calculation for Ain, Bija

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	17.24	17.189	0.144	0.0248	9	0.0027 R ₁
II	30 – 45	6.33	7.595	0.327	0.0206	9	0.00228 R ₂
III	45 – 60	2.76	3.356	0.741	0.0204	10	0.00204 R ₃
IV	60 – 75	1.72	1.483	1.678	0.0288	10	0.00288 R ₄
V	75 – 90	1.19	0.655	3.801	0.0452	10	0.00452 R ₅
VI	90 – 105	0.71	0.289	8.615	0.0611	11	0.00555 R ₆
VII	105 – 120	0.51	0.127	19.605	0.0999	14	0.007135 R ₇
VIII	120 – 135	0.18	0.0565	44.070	0.0793	15	0.005286 R ₈
IX	135 & above	0.14	0.0249	100	0.14	18	0.007777 R ₉
Total		30.78					

$$r = \frac{(17.24 + \dots + 0.18)}{(6.33 + \dots + 0.14)}$$

$$= \frac{30.64}{13.54} = 2.263$$

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

$$= 30.78 \left(\frac{2.263^8 (2.263 - 1)}{2.263^9 - 1} \right)$$

$$= 17.189$$

Recruitment in Successive felling cycle :

$$\begin{aligned} fR_1 &= 18 R_9 + R_8 &= 0.1505 \\ fR_2 &= 13 R_8 + 7 R_7 &= 0.1186 \\ fR_3 &= 7 R_7 + 11 R_6 + 2 R_5 &= 0.11999 \\ fR_4 &= 8 R_5 + 10 R_4 + 2 R_3 &= 0.06904 \\ fR_5 &= 8 R_3 + 9 R_2 + 3 R_1 &= 0.0449 \end{aligned}$$

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

1st felling cycle

Realizable recruitment

$$\begin{aligned} \text{a) } & \frac{18^2 R_9}{40} = 0.0630 \\ \text{b) } & \frac{18 \times 2 R_9}{20} + \frac{2^2 R_2}{40} = 0.0145 \\ \text{(a) + (b) } &= 0.0775 \end{aligned}$$

accumulated recruitment

$$\begin{aligned} R_a &= f_{rn} - R_r \\ &= 0.1505 - 0.0775 \\ &= 0.073 \end{aligned}$$

2nd felling cycle

Realizable recruitment

$$a) \frac{13^2 R_8}{40} = 0.0223$$

$$b) \frac{13 \times 7 R_8}{20} + \frac{7^2 R_7}{40} = 0.0328$$

$$(a) + (b) = 0.0551$$

accumulated recruitment

$$\begin{aligned} R_a &= f_{rn} - R_r \\ &= 0.1186 - 0.0551 \\ &= 0.0635 \end{aligned}$$

3rd felling cycle

Realizable recruitment

$$a) \frac{7^2 R_7}{40} = 0.008740$$

$$b) \frac{7 \times 11 R_7}{20} + \frac{11^2 R_6}{40} = 0.0443$$

$$c) \frac{7 \times 2 R_7}{20} + \frac{11 \times 2 R_6}{20} + \frac{2^2 R_5}{40} = 0.016$$

$$(a) + (b) + (c) = 0.065$$

accumulated recruitment

$$\begin{aligned} R_a &= f_{rn} - R_r \\ &= 0.11999 - 0.065 \\ &= 0.055 \end{aligned}$$

4th felling cycle

Realizable recruitment

$$a) \frac{8^2 R_5}{40} = 0.007232$$

$$b) \frac{8 \times 10 R_5}{20} + \frac{10^2 R_4}{40} = 0.0253$$

$$c) \frac{8 \times 2 R_5}{20} + \frac{10 \times 2 R_4}{20} + \frac{2^2 R_3}{40} = 0.016$$

$$(a) + (b) + (c) = 0.0392$$

accumulated recruitment

$$\begin{aligned}
 R_a &= f_{rn} - R_r \\
 &= 0.06904 - 0.0392 \\
 &= 0.0298
 \end{aligned}$$

5th felling cycle

Realizable recruitment

$$a) \frac{8^2 R_3}{40} = 0.0033$$

$$b) \frac{8 \times 9 R_3}{20} + \frac{9^2 R_2}{40} = 0.0120$$

$$c) \frac{8 \times 3 R_3}{20} + \frac{9 \times 3 R_2}{20} + \frac{3^2 R_1}{40} = 0.0061$$

$$(a) + (b) + (c) = 0.0214$$

accumulated recruitment

$$\begin{aligned}
 R_a &= f_{rn} - R_r \\
 &= 0.0449 - 0.0214 = 0.0235
 \end{aligned}$$

Hence available in cycle.

1 st felling cycle	Realizable	0.0775	0.0775
	Accumulated	0.073	0.1281
2 nd felling cycle	Realizable	0.0551	
	Accumulated	0.0635	0.1285
3 rd felling cycle	Realizable	0.065	
	Accumulated	0.055	0.0942
4 th felling cycle	Realizable	0.0392	
	Accumulated	0.0298	0.0512
5 th felling cycle	Realizable	0.0214	
	Accumulated	0.0235	

Felling cycle	Hence available in cycle	Annual average recruitment	Annual average vol (m ³)
1 st	0.0775	0.0039	0.00351
2 nd	0.1281	0.0064	0.0058
3 rd	0.1285	0.0065	0.0059
4 th	0.0942	0.0047	0.0042
5 th	0.0512	0.0026	0.0023

If stock in hand is liquidated in	Annual realizable yield in cycle				
	I	II	III	IV	V
1 cycle	0.0108	0.0064	0.0065	0.0047	0.0026
2 cycles	0.0086	0.0086	0.0065	0.0047	0.0026
3 cycles	0.0079	0.0079	0.0079	0.0047	0.0026
4 cycles	0.0071	0.0071	0.0071	0.0071	0.0026
5 cycles	0.0062	0.0062	0.0062	0.0062	0.0062

Yield in first 5 felling cycles

a) Total realizable trees = $0.14 + 0.0775 = 0.2175$

b) Total Prescribed trees = $0.0062 \times 20 = 0.124$

$$\text{Percentage removal} = \frac{0.124 \times 100}{0.2175} = 57.01\%$$

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

Table indicating Geometric Progression (for Group 3)
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 lass	Average annual recruitment
I	15 – 30	73.96	73.69	6.65	4.92	9	$0.5467 R_1$
II	30 – 45	51.93	42.84	11.44	5.94	10	$0.594 R_2$
III	45 – 60	23.63	24.91	19.67	4.65	11	$0.4227 R_3$
IV	60 – 75	11.95	14.48	33.84	4.04	14	$0.2886 R_4$
V	75 – 90	6.30	8.42	58.19	3.67	16	$0.2293 R_5$
VI	90 – 105	3.3	4.90	100	3.30	17	$0.408 R_6$
VII	105 – 120	1.77	2.85				
VIII	120 – 135	0.82	1.65				
IX	135 & above	1.05	0.92				
Total		174.71					

$$r = \frac{(73.96 + \dots + 0.82)}{(51.93 + \dots + 1.05)}$$

$$\begin{aligned}
 &= 1.72 \\
 a &= s \left(\frac{r^{n-1} (r - 1)}{r^n - 1} \right) \\
 &= 174.71 \left(\frac{1.72^8 (1.72 - 1)}{1.72^9 - 1} \right) \\
 &= \frac{174.71 \left[1.72^8 (1.72 - 1) \right]}{1.72^9 - 1} \\
 &= \frac{174.71 \times 76.6 \times 0.72}{131.75 - 1} = 73.69
 \end{aligned}$$

Recruitment in Successive felling cycle :

$$fR_1 = 17 R_6 + 3 R_3 = 7.6239$$

$$fR_2 = 13 R_8 + 7 R_4 = 5.0011$$

$$fR_3 = 7 R_4 + 11 R_3 + 2 R_2 = 7.8579$$

$$fR_4 = 8 R_2 + 9 R_1 + 3.408 = 10.8963$$

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

1st felling cycle

Realizable recruitment

$$a) \quad \frac{17^2 R_6}{40} = 2.9478$$

$$b) \quad \frac{17 \times 3 R_6}{20} + \frac{3^2 R_5}{40} = 1.09199$$

$$(a) + (b) = 4.039$$

accumulated recruitment

$$R_a = f_m - f_r$$

$$= 7.6239 - 4.039$$

$$= 3.5849$$

2nd felling cycle

Realizable recruitment

$$\begin{aligned}
 \text{a)} \quad & \frac{13^2 R_5}{40} = 0.9688 \\
 \text{b)} \quad & \frac{13 \times 7 R_5}{20} + \frac{7^2 R_4}{40} = 1.3968 \\
 & (\text{a}) + (\text{b}) = 2.3656
 \end{aligned}$$

accumulated recruitment

$$\begin{aligned}
 R_a &= f_{rn} - f_r \\
 &= 5.0011 - 2.3656 \\
 &= 2.6355
 \end{aligned}$$

3rd felling cycle

Realizable recruitment

$$\begin{aligned}
 \text{a)} \quad & \frac{7^2 R_4}{40} = 0.3535 \\
 \text{b)} \quad & \frac{7 \times 11 R_4}{21} + \frac{11^2 R_3}{40} = 2.3898 \\
 \text{c)} \quad & \frac{7 \times 2 R_4}{20} + \frac{11 \times 2 R_3}{20} + \frac{2^2 R_5}{40} = 0.7264 \\
 & (\text{a}) + (\text{b}) + (\text{c}) = 3.4697
 \end{aligned}$$

accumulated recruitment

$$\begin{aligned}
 R_a &= f_{rn} - f_r \\
 &= 7.8579 - 3.4697 \\
 &= 4.3882
 \end{aligned}$$

4th felling cycle

Realizable recruitment

$$\begin{aligned}
 \text{a)} \quad & \frac{8^2 R_2}{40} = 0.9504 \\
 \text{b)} \quad & \frac{8 \times 9 R_2}{20} + \frac{9^2 R_1}{40} = 3.2455 \\
 \text{c)} \quad & \frac{8 \times 3 R_2}{20} + \frac{9 \times 3 R_1}{20} + \frac{3^2 R_6}{40} = 1.542 \\
 & (\text{a}) + (\text{b}) + (\text{c}) = 5.7385
 \end{aligned}$$

accumulated recruitment

$$R_a = f_m - f_r$$

$$= 10.8963 - 5.6904 = 5.7385$$

Hence available in cycle.

1 st felling cycle	Realizable	4.039	4.039
2 nd felling cycle	Accumulated	3.5849	5.9505
	Realizable	2.3656	
3 rd felling cycle	Accumulated	2.6355	6.1052
	Realizable	3.4697	
4 th felling cycle	Accumulated	4.3882	10.1263
	Realizable	5.7381	
	Accumulated	5.1578	

Felling cycle	Hence available in cycle	Annual average recruitment	Annual average vol (m ³)
1 st	4.039	0.20195	0.0146
2 nd	5.9505	0.2975	0.0330
3 rd	6.1052	0.3053	0.0458
4 th	10.1263	0.506	0.0756

If stock in hand is liquidated in	Annual realizable yield in cycle			
	I	II	III	IV
1 cycle	0.4445	0.2202	0.3053	0.5039
2 cycles	0.3324	0.3324	0.3053	0.5039
3 cycles	0.3234	0.3234	0.3234	0.5039
4 cycles	0.4145	0.4145	0.4145	0.4145

Yield in first 5 felling cycle

a) Total realizable trees = 6.94 + 4.039 = 10.979

b) Total Prescribed trees = 0.4145 x 20 = 8.29

$$\text{Percentage removal} = \frac{8.29 \times 100}{10.979} = 75.5\%$$

Hence, only 7 trees out of 10 marked in the girth class shall be removed.

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	15.10	15.179	29.38	4.43	16	0.2768 R ₁
II	30 – 45	9.18	8.227	54.20	4.97	19	0.9362 R ₂
III	45 – 60	4.60	4.459	100			
IV	60 – 75	2.34	2.416				
V	75 – 90	1.02	1.309				
VI	90 – 105	0.48	0.710				
VII	105 – 120	0.17	0.384				
VIII	120 – 135	0.07	0.208				
IX	135 & above	0.05	0.113				
Total		33.01					

$$r = \frac{(15.10 + \dots + 0.07)}{(9.18 + \dots + 0.05)}$$

$$= \frac{33.05}{17.91} = 1.845$$

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

$$= 33.01 \left[\frac{1.845^8 (1.845 - 1)}{1.845^9 - 1} \right]$$

$$= 33.01 \left[\frac{1.845^8 (1.845 - 1)}{1.845^9 - 1} \right] = 15.179$$

Recruitment in Successive felling cycle :

$$fR_1 = 19 R_2 + 1 R_1 = 18.10$$

$$fR_2 = 15 R_1 + 5 R_2 = 8.843$$

$$fR_3 = 14 R_2 + 6 R_1 = 14.7676$$

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

1st felling cycle

Realizable recruitment

$$\begin{aligned} \text{a) } & \frac{19^2 R_2}{40} = 4.010 \\ \text{b) } & \frac{19 \times 1 R_2}{20} + \frac{1^2 R_1}{40} = 0.8982 \\ \text{(a) + (b) } & = 4.908 \end{aligned}$$

accumulated recruitment

$$\begin{aligned} R_a &= f_m - f_r \\ &= 18.10 - 4.908 = 13.19 \end{aligned}$$

2nd felling cycle

Realizable recruitment

$$\begin{aligned} \text{a) } & \frac{15^2 R_1}{40} = 1.557 \\ \text{b) } & \frac{15 \times 5 R_1}{20} + \frac{5^2 R_2}{40} = 1.6243 \\ \text{(a) + (b) } & = 3.1813 \end{aligned}$$

accumulated recruitment

$$\begin{aligned} R_a &= f_m - f_r \\ &= 8.843 - 3.1813 = 5.6616 \end{aligned}$$

3rd felling cycle

Realizable recruitment

$$\text{a) } \frac{14^2 R_2}{40} = 4.59718$$

$$b) \frac{14 \times 6 R_2}{20} + \frac{6^2 R_1}{40} = 4.1895$$

$$(a) + (b) = 8.7866$$

accumulated recruitment

$$R_a = f_m - f_r$$

$$= 14.7676 - 8.7866$$

$$= 5.981$$

Hence available in cycle.

	Realizable	4.908	4.908
1 st felling cycle	Accumulated	13.19	16.3713
	Realizable	3.1813	
2 nd felling cycle	Accumulated	5.6616	14.4482
	Realizable	8.7866	
3 rd felling cycle	Accumulated	5.981	

Felling cycle	Hence available in cycle	Annual average recruitment	Annual average vol (m ³)
1 st	2.6153	0.1308	0.0059
2 nd	5.3023	0.2651	0.0119
3 rd	5.416	0.2708	0.0122

If stock in hand is liquidated in	Annual realizable yield in cycle		
	I	II	III
1 cycle	0.6107	0.2651	0.2708
2 cycles	0.4379	0.4379	0.2708
3 cycles	1.33	1.33	1.33

Yield in first 3 felling cycle

a) Total realizable trees = $9.599 + 2.6153 = 12.2143$

b) Total Prescribed trees = $0.3822 \times 20 = 7.644$

$$\text{Percentage removal} = \frac{7.644 \times 100}{12.2143} = 62.582\%$$

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

Appendix No.10.3					
Sequence of Felling and Planting in SCI - Working Circle (Para. 10.9.01)					
Sr.No.	Coupe No.	Marking & Main Felling	Plantation	IVth Year Bamboo Planting	Close for Grazing
1	I	Year - 1	Year - 2	Year - 4	From the year of Main Felling to 5th Year
2	II	Year - 2	Year - 3	Year - 5	From the year of Main Felling to 5th Year
3	III	Year - 3	Year - 4	Year - 6	From the year of Main Felling to 5th Year
4	IV	Year - 4	Year - 5	Year - 7	From the year of Main Felling to 5th Year
5	V	Year - 5	Year - 6	Year - 8	From the year of Main Felling to 5th Year
6	VI	Year - 6	Year - 7	Year - 9	From the year of Main Felling to 5th Year
7	VII	Year - 7	Year - 8	Year - 10	From the year of Main Felling to 5th Year
8	VIII	Year - 8	Year - 9	Year - 11	From the year of Main Felling to 5th Year
9	IX	Year - 9	Year - 10	Year - 12	From the year of Main Felling to 5th Year
10	X	Year - 10	Year - 11	Year - 13	From the year of Main Felling to 5th Year
11	XI	Year - 11	Year - 12	Year - 14	From the year of Main Felling to 5th Year
12	XII	Year - 12	Year - 13	Year - 15	From the year of Main Felling to 5th Year
13	XIII	Year - 13	Year - 14	Year - 16	From the year of Main Felling to 5th Year
14	XIV	Year - 14	Year - 15	Year - 17	From the year of Main Felling to 5th Year
15	XV	Year - 15	Year - 16	Year - 18	From the year of Main Felling to 5th Year
16	XVI	Year - 16	Year - 17	Year - 19	From the year of Main Felling to 5th Year
17	XVII	Year - 17	Year - 18	Year - 20	From the year of Main Felling to 5th Year
18	XVIII	Year - 18	Year - 19	Year - 21	From the year of Main Felling to 5th Year
19	XIX	Year - 19	Year - 20	Year - 22	From the year of Main Felling to 5th Year
20	XX	Year - 20	Year - 21	Year - 23	From the year of Main Felling to 5th Year

Note : 1. Year 1 is the Year of Sanctioned of Plan viz 2004 - 05.

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



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Coupe No.	Area	Comp-tt. No.	Type
I	125.000	497	RF
II	125.800	497	RF
III	135.100	498	RF
IV	128.000	495	RF
V	104.700	495	RF
VI	121.360	496	RF
VII	125.790	501	RF
VIII	132.000	501	RF
IX	123.090	499	RF
X	133.210	504	RF
XI	140.000	504	RF
XIIP	68.090	497	RF
XIIP	56.170	509	RF
XIIIP	114.000	499	RF
XIIIP	62.000	500	RF
XIV	115.290	500	RF
XV	137.000	502	RF
XVI	130.090	502	RF
XVII	127.000	503	RF
XVIII	123.910	503	RF
XIXP	100.990	742A	RF
XIXP	0.880	742B	RF
XXP	47.000	498	RF
XXP	40.000	742A	RF
Total	2516.470		
Range : Deolapar		FS - 2. Deolapar	
I	103.000	582	RF
II	100.490	582	RF
III	93.890	585	RF
IV	96.710	585	RF
V	85.000	586	RF
VI	87.380	586	RF
VII	102.400	493	RF
VIII	83.760	493	RF
IX	127.470	583	RF
X	85.410	586	RF
XI	80.540	494	RF
XIII	85.590	581	RF
XIIP	36.280	494	RF
XIIP	52.000	581	RF
XIV	64.110	492	RF
XV	97.130	583	RF
XVI	70.310	584	RF
XVII	71.410	584	RF
XVIII	60.730	492	RF
XIX	63.240	587	RF
XX	65.490	584	RF

Improvement working circle

Range : Deolapar		FS - 3. Goreghat	
Coupe No.	Area	Comp-tt. No.	Type
I	166.350	472	RF
II	163.470	472	RF
III	125.000	491	RF
IVP	60.000	490	RF
IVP	66.330	491	RF
V	120.490	490	RF
VI	121.000	490	RF
VII	113.000	489	RF
VIII	113.090	489	RF
IX	116.090	471	RF
X	118.000	469	RF
XI	117.000	469	RF
XII	105.860	470	RF
XIII	105.220	470	RF
XIV	96.360	468	RF
XV	90.500	468	RF
XVI	99.960	471	RF
XVII	101.300	469	RF
XVIII	115.050	471	RF
XIX	116.280	473	RF
XX	100.000	473	RF
Total	2330.350		

Range : Deolapar		FS - 4. Lodha	
Coupe No.	Area	Comp-tt. No.	Type
I	131.350	467	RF
II	145.280	466	RF
III	107.830	466	RF
IV	114.120	466	RF
V	158.980	465	RF
VI	147.710	465	RF
VIIIP	67.640	465	RF
VIIIP	82.800	743	RF
VIII	120.000	478	RF
IX	116.280	478	RF
X	137.590	476	RF
XIP	54.990	476	RF
XIP	84.710	744	RF
XII	156.610	474	RF
XIII	153.390	474	RF
XIVP	54.220	474	RF
XIVP	66.200	475	RF
XV	154.760	475	RF
XVI	128.000	467	RF
XVII	130.600	467	RF
XVIII	122.220	477	RF
XIX	131.980	476	RF
XX	113.310	477	RF



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	Total	2680.570		

Range : Deolapar				Range : Hingna			
FS - 5. Manegaon				FS - 7. Degma			
Coupe No.	Area	Comp-tt. No.	Type	Coupe No.	Area	Comp-tt. No.	Type
I	112.340	485	RF	I	173.200	306	RF
II	100.800	485	RF	II	178.870	302	RF
III	100.270	487	RF	III	165.160	776A	RF
IV	100.000	486	RF	IV	135.230	308P	RF
V	100.330	479	RF	V	147.300	293	RF
VI	100.740	483	RF	VI	132.700	296P	RF
VII	100.610	483	RF	VII	129.080	304	RF
VIII	100.290	482	RF	VIII	158.240	305	RF
IXP	66.000	479	RF	IX	125.450	307	RF
IXP	40.000	481	RF	X	122.940	183A	PF
XP	48.000	482	RF	XI	126.280	296P	RF
XP	60.300	483	RF	XII	151.760	295	RF
XI	111.620	488	RF	XIII	103.200	307	RF
XII	107.590	488	RF	XIV	101.880	776B	RF
XIIIP	33.000	487	RF	XV	99.150	306	RF
XIIIP	50.000	488	RF	XVI	84.010	183A	PF
XIVP	41.000	483	RF	XVII	78.100	295	RF
XIVP	46.000	485	RF	XVIII	112.680	291P	RF
XV	100.000	481	RF	XIXP	51.400	293	RF
XVI	102.900	481	RF	XIXP	59.890	296P	RF
XVII	80.620	486	RF	XIXP	25.000	308P	RF
XVIII	80.000	486	RF	XXP	53.430	304	RF
XIX	105.000	484	RF	XXP	62.720	305	RF
XX	105.390	484	RF	XXP	30.160	778A	RF
Total	1992.800			XXP	12.750	778B	RF
Range : Deolapar				Total	2620.580		
FS - 6. Wagholi				Range : Deolapar			
				FS - 8. Kelzar			
I	95.100	580	RF	I	152.160	279	RF
II	80.530	580	RF	II	125.050	279	RF
III	63.870	255	PF	III	141.640	276	RF
IV	84.930	255	PF	IV	129.900	280	RF
V	75.290	738A	RF	V	144.010	282	RF
VIP	44.900	253	PF	VI	132.790	283	RF
VIP	49.510	738A	RF	VII	140.630	284	RF
VII	71.350	263	PF	VIII	140.810	284	RF
VIII	79.685	263	PF	IX	158.200	788	RF
IX	76.880	265	PF	X	154.930	788	RF
X	60.310	254A	PF	XI	149.100	174A	PF
XI	67.980	579	RF	XIIP	103.890	166A	PF
XII	73.260	579	RF	XIIP	63.980	167A	PF
XIII	83.360	579	RF	XIIIP	111.290	276	RF
XIVP	37.790	739	RF	XIIIP	50.000	284	RF
XIVP	40.270	740	RF	XIVP	62.530	278	RF
XV	63.500	255	PF	XIVP	44.920	280	RF
XVI	63.250	255	PF				



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XIX	39.610	256A	PF
XX	35.570	262A	PF
Total	1422.595		

XV	127.420	283	RF
XVI	135.570	277	RF
XVII	135.160	277	RF
XVIII	140.420	281	RF
XIX	144.070	281	RF
XXP	130.770	282	RF
XXP	16.220	784	RF
Total	2835.460		

Range : Deolapar		FS - 9. Sukali	
Coupe No.	Area	Comp-tt. No.	Type
I	145.320	775	RF
II	161.010	785	RF
III	143.870	786	RF
IVP	43.480	785	RF
IVP	104.320	786	RF
V	166.270	787	RF
VI	145.480	787	RF
VII	163.230	153	PF
VIII	157.450	156A	PF
IX	118.710	180P	PF
X	151.610	181	PF
XIP	34.040	783	RF
XIP	50.030	780A	RF
XIP	39.020	780B	RF
XII	139.980	157A	PF
XIII	132.740	179	PF
XIV	161.080	161A	PF
XV	130.980	178	PF
XVIP	48.810	152	PF
XVIP	28.650	173	PF
XVIP	53.410	178	PF
XVII	139.640	151A	PF
XVIII	161.150	161A	PF
XIX	158.210	151A	PF
XXP	28.360	154A	PF
XXP	10.110	154B	PF
XXP	53.060	160A	PF
XXP	1.890	160B	PF
Total	2871.910		
Range : Khapa		FS - 10. Chorkhairi	
I	128.920	713	RF
II	102.780	713	RF
III	138.990	713	RF
IV	107.540	714	RF
V	117.850	714	RF
VI	121.380	203	PF
VII	119.780	203	PF
VIII	115.240	203	PF
IX	126.520	208	PF

Range : Khapa		FS - 10. Chorkhairi	
Coupe No.	Area	Comp-tt. No.	Type
XIX	129.660	201A	PF
XX	70.000	710	RF
Total	2134.210		
Range : Kondhali		FS - 11. Ahemadnagar	
I	62.170	67P	RF
II	65.010	67P	RF
III	65.370	67P	RF
IV	58.250	66	RF
V	85.820	66	RF
VI	58.280	66	RF
VII	50.750	65P	RF
VIII	55.370	65P	RF
IX	51.800	65P	RF
X	56.660	64	RF
XI	65.160	64	RF
XII	56.660	64	RF
XIII	68.790	64	RF
XIV	65.150	63	RF
XV	53.220	63	RF
XVI	66.970	63	RF
XVII	55.840	63	RF
XVIII	51.400	61	RF
XIX	70.010	61	RF
XX	55.030	61	RF
Total	1217.710		
Range : Kondhali		FS - 12. Bazargaon	
I	135.170	25	RF
II	131.930	25	RF
III	148.920	24	RF
IV	123.840	24	RF
V	130.000	23	RF
VI	134.350	22	RF
VII	120.240	20	RF
VIII	108.050	19	RF
IX	103.600	19	RF
X	157.730	18	RF
XI	115.000	17	RF
XII	115.670	17	RF
XIII	105.620	16	RF



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XIII	77.720	714	RF
XIVP	66.630	716A	RF
XIVP	13.830	716B	RF
XIVP	23.880	208	PF
XV	100.970	710	RF
XVI	72.070	206A	PF
XVIIP	54.050	214	PF
XVIIP	51.800	207	PF
XVIII	67.980	202	PF

XIV	131.530	16	RF
XV	125.670	15	RF
XVI	145.390	21	RF
XVII	111.590	21	RF
XVIII	84.930	20	RF
XIXP	71.000	15	RF
XIXP	37.640	22	RF
XXP	68.650	18	RF
XXP	76.390	23	RF
Total	2482.910		

Range : Kondhali		FS - 13. Kawadimet	
Coupe No.	Area	Comp-tt. No.	Type
I	94.590	33	RF
II	91.160	33	RF
III	89.840	34	RF
IV	95.910	34	RF
V	98.510	35	RF
VI	93.480	37	RF
VII	99.550	37	RF
VIII	72.850	37	RF
IX	92.910	38	RF
XP	48.800	35	RF
XP	65.320	38	RF
XI	90.360	68P	RF
XII	92.240	68P	RF
XIII	104.820	70	RF
XIV	116.950	70	RF
XV	101.570	71	RF
XVI	87.820	71	RF
XVII	108.000	69	RF
XVIII	108.510	69	RF
XIX	105.970	32	RF
XX	64.000	32	RF
Total	1923.160		
Range : Narkher		FS - 14. Bhorgad	
I	146.090	75	RF
II	157.020	79	RF
III	135.980	79	RF
IV	152.970	81	RF
V	131.940	82	RF
VI	160.460	83	RF
VII	129.880	78	RF
VIII P	51.800	81	RF
VIII P	100.360	82	RF
IXP	51.390	75	RF
IXP	85.410	78	RF

Range : Parseoni		FS - 15. Khubala	
Coupe No.	Area	Comp-tt. No.	Type
I	152.350	633	RF
II	124.390	627	RF
III	116.400	627	RF
IV	100.000	634P	RF
V	92.000	634P	RF
VI	138.030	648	RF
VII	90.800	221P	PF
VIII	85.700	221P	PF
IXP	117.360	222	PF
IXP	11.710	228	PF
X	83.720	230P	PF
XIP	75.810	219	PF
XIP	95.040	223	PF
XII	70.000	648	RF
XII	60.450	651	RF
XIII	136.000	229	PF
XIV	117.050	218AP	PF
XV	140.300	731	RF
XVI	123.310	635	RF
XVII	97.750	635	RF
XVIII	124.140	635	RF
XIXP	13.740	220	PF
XIXP	100.760	616	RF
XXP	60.520	633	RF
XXP	33.030	730	RF
XXP	19.540	729A	RF
XXP	15.320	729B	RF
Total	2395.220		
Range : Ramtek		FS - 16. Akola	
I	110.880	463	RF
II	97.930	463	RF
III	98.350	463	RF
IV	118.950	457P	RF
V	95.770	460P	RF



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XIII	148.110	84	RF
XIV	168.960	43A	PF
XV	120.380	74	RF
XVI	144.880	72	RF
XVII	120.000	74	RF
XVIII	114.930	72	RF
XIX	165.080	73	RF
XX	66.000	73	RF
Total	2788.620		

VI	137.210	459	RF
VII	140.000	459	RF
VIII	95.210	460P	RF
IX	95.250	460P	RF
X	121.810	461	RF
XI	107.240	461	RF
XII	140.400	462	RF
XIII	136.000	462	RF
XIV	100.000	464	RF
XV	105.940	464	RF
XVI	100.000	464	RF
XVII	117.190	457P	RF
XVIII	100.430	458P	RF
XIX	100.460	458P	RF
XXP	42.090	457P	RF
XXP	62.940	458P	RF
Total	2224.050		

Range : Ramtek		FS - 17. Bawanthadi	
Coupe	Area	Comp-tt.	Type
I	151.000	449	RF
II	135.530	454	RF
III	146.490	455	RF
IV	114.130	450	RF
V	140.830	451	RF
VI	134.360	451	RF
VII	140.680	452P	RF
VIII	146.500	453	RF
IX	166.730	453	RF
X	125.460	455	RF
XI	130.730	456	RF
XIIP	87.060	746A	RF
XIIP	12.550	746B	RF
XIII	115.280	449	RF
XIV	113.710	450	RF
XV	86.600	450	RF
XVI	95.110	452P	RF
XVII	104.860	454	RF
XVIII	103.590	454	RF
XIX	94.280	456	RF
XX	92.670	456	RF
Total	2438.150		
Range : Ramtek		FS - 18. Chichada	
I	100.700	417P	RF
II	100.000	415	RF
III	127.880	414	RF
IV	100.000	415	RF
V	136.360	416	RF
VI	122.640	416	RF
VII	104.050	417P	RF

Range : Ramtek		FS - 19. Chorbauli	
Coupe	Area	Comp-tt.	Type
VIII	135.120	756B	RF
IX	85.000	607	RF
X	85.000	607	RF
XI	84.550	607	RF
XII	120.000	602	RF
XIII	119.570	602	RF
XIV	136.000	756B	RF
XV	89.030	593	RF
XVI	83.370	593	RF
XVII	75.050	611	RF
XVIII	79.000	611	RF
XIX	75.000	611	RF
XXP	68.380	591	RF
XXP	18.880	753	RF
Total	2077.480		
Range : Ramtek		FS - 20. Mogarkasa	
I	105.320	756A	RF
II	123.040	437P	RF
III	143.300	432P	RF
IV	142.450	432P	RF
V	133.560	433	RF
VI	100.190	435	RF
VII	100.120	436P	RF
VIII	102.380	433	RF
IX	162.050	756A	RF
X	136.380	439	RF
XI	100.920	438P	RF
XII	100.030	437P	RF
XIII	82.000	435	RF
XIV	102.120	438P	RF



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XI	98.340	421	RF
XII	92.270	414	RF
XIII	90.330	417P	RF
XIV	50.420	422P	RF
XV	69.120	415	RF
XVI	97.120	427P	RF
XVII	93.840	427P	RF
XVIII	110.090	428	RF
XIX	88.620	428	RF
XX	94.690	428	RF
Total	1975.730		
Range : Ramtek		FS - 19. Chorbauli	
I	126.660	593	RF
II	103.600	595	RF
III	98.740	595	RF
IV	109.000	609	RF
V	110.750	609	RF
VI	139.000	601	RF
VII	135.780	601	RF

XV	106.430	439	RF
XVI	100.280	435	RF
XVII	109.020	434P	RF
XVIII	100.380	434P	RF
XIX	106.840	434P	RF
XX	71.000	436P	RF
Total	2227.810		

Range : S / Umred		FS - 21. Amghat	
Coupe No.	Area	Comp-tt. No.	Type
I	141.030	384	RF
II	110.070	385	RF
III	114.330	384	RF
IV	131.920	386	RF
V	136.380	388	RF
VI	118.980	388	RF
VII	96.720	390	RF
VIII	135.170	392	RF
IX	110.450	398	RF
X	133.120	397	RF
XI	105.300	773	RF
XII	83.500	773	RF
XIII	91.380	773	RF
XIV	104.440	397	RF
XV	92.260	392	RF
XVI	85.790	390	RF
XVII	91.060	386	RF
XVIII	76.490	387	RF
XVIII	68.420	398	RF
XIX	70.010	387	RF
XX	73.250	385	RF
Total	2170.070		
Range : S / Umred		FS - 22. Belarpar	
I	95.000	334	RF

Range : Ramtek		FS - 23. Botezari	
Coupe No.	Area	Comp-tt. No.	Type
I	129.900	352	RF
II	112.050	351	RF
III	100.360	352	RF
IV	152.970	354	RF
V	137.990	366	RF
VI	141.060	369	RF
VII	140.550	368P	RF
VIII	135.680	368P	RF
IX	115.970	369	RF
X	112.100	354	RF
XI	100.000	353	RF
XII	95.000	353	RF
XIII	110.480	351	RF
XIV	91.060	351	RF
XV	91.500	351	RF
XVI	84.990	352	RF
XVII	91.110	353	RF
XVIII	107.250	366	RF
XIX	103.190	354	RF
XX	72.790	369	RF
Total	2226.000		

Range : S / Umred		FS - 24. Dhamangaon	
I	100.000	348	RF



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V	102.000	340	RF
VI	92.000	336	RF
VII	90.110	336	RF
VIII	105.000	332	RF
IX	80.640	331	RF
X	104.200	332	RF
XI	95.230	333	RF
XII	97.000	333	RF
XIII	85.000	338	RF
XIV	84.220	338	RF
XV	95.460	339	RF
XVI	100.000	337	RF
XVII	85.000	331	RF
XVIII	80.000	331	RF
XIX	100.000	339	RF
XXP	48.020	334	RF
XXP	50.140	337	RF
Total	1906.380		

II	100.000	348	RF
III	103.520	348	RF
IV	110.000	341	RF
V	110.150	341	RF
VI	110.820	343	RF
VII	115.000	343	RF
VIII	80.000	342	RF
IX	80.000	342	RF
X	72.280	342	RF
XI	85.000	344	RF
XII	85.930	344	RF
XIII	82.000	344	RF
XIV	90.000	345	RF
XV	90.000	345	RF
XVI	88.710	345	RF
XVII	81.340	347	RF
XVIII	80.000	349	RF
XIX	88.000	349	RF
XX	80.880	349	RF
Total	1833.630		

Appendix No.10.4**Sequence of CBO, Cleaning and Thinning in SCI - Working Circle
(Para 10.11.04)**

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 SCI Working Circle

Appendix No.11.1

Allotment of compartment to IMP Working Circle with Felling Series (Para. 11.3.1)

Range : Deolapar		Felling Series : 1 Mahuli							Range : Kondhali		Felling Series : 3. Katol						
Comptt. No.	Type	Area in Hactare							Comptt. No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total			Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
276	PF	0.00	11.73	0.00			0.00	11.73	48P	PF	362.45	23.46	0.00			0.00	385.91
266A	PF	20.70	0.00	0.00			0.00	20.70	54	PF	150.46	72.88	0.00			0.00	223.34
266B	PF		64.25	11.58			0.00	75.83	87	PF	126.95	11.33	0.00			0.00	138.28
Total	3	20.70	75.98	11.58			0.00	108.26	115A	PF	234.44	0.00	0.00			0.00	234.44
Range : Khapa		Felling Series : 1 Mahuli							47A	PF	301.96	6.72	0.00			0.00	308.68
8	RF	108.55	74.37	0.00			0.00	182.92	86A	PF	26.05	28.58	0.00			0.00	54.63
9P	RF	121.40	103.44	0.00			0.00	224.84	88A	PF	111.42	17.00	0.00			0.00	128.42
717	RF	0.00	43.32	0.00			0.00	43.32	Total	7	1313.73	159.97	0.00			0.00	1473.70
Total	3	229.95	221.13	0.00			0.00	451.08	Range : Kondhali		Felling Series : 4 Ladgaon						
Range : Parseoni		Felling Series : 1 Mahuli							13	RF	92.79	73.13	0.00			0.00	165.92
613P	RF	121.41	163.09	0.00			10.46	294.96	30	RF	213.95	24.82	0.00			0.00	238.77
614	RF	283.68	0.00	0.00			0.00	283.68	31	RF	169.59	30.73	0.00			0.00	200.32
725P	RF	668.11	0.00	0.00			0.00	668.11	60	RF	54.33	128.59	0.00			0.00	182.92
Total	3	1073.20	163.09	0.00			10.46	1246.75	63	PF	0.00	78.50	18.25			0.00	96.75
Total FS	9	1323.85	460.2	11.58	0	0	10.46	1806.09	65	PF	0.00	170.08	0.00			0.00	170.08
Range : Hingna		Felling Series : 2. Kawadas							67	PF	24.25	202.00	0.00			0.00	226.25
164	PF	228.87	0.00	0.00			0.00	228.87	103	PF	112.89	32.44	0.00			0.00	145.33
168	PF	203.58	13.44	0.00			8.62	225.64	107	PF	59.00	27.52	0.00			0.00	86.52
169	PF	120.03	0.00	40.37			15.00	175.40	112	PF	0.00	0.00	56.81			0.00	56.81
182	PF	29.67	74.56	0.00			0.00	104.23	113	PF	0.00	0.00	0.00		88.64	0.00	88.64
185	PF	99.75	0.00	76.06			0.00	175.81	126	PF	157.83	49.64	0.00			0.00	207.47
301P	RF	204.54	0.00	0.00			0.00	204.54	136	PF	134.36	73.41	0.00			5.00	212.77
303	RF	147.32	0.00	0.00			43.70	191.02	47B	PF	0.00	51.74	0.00			0.00	51.74
162A	PF	108.90	0.00	14.89			0.00	123.79	Total	14	1018.99	942.60	75.06		88.64	5.00	2130.29
Total	8	1142.66	88.00	131.32			67.32	1429.30	Range : Kuhi		Felling Series : 5 Dhamna						
Range : Kuhi		Felling Series : 5 Dhamna							358	RF	153.91	0.00	0.00			184.41	338.32
Range : N/Umred		Felling Series : 9 Pullar							359	RF	218.16	0.00	0.00			46.50	264.66
									362P	RF	154.95	0.00	0.00		50.00	0.00	204.95

Comptt. No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-- merge	Planta-- tion	Total
438	PF	317.68	0.00	0.00			0.00	317.68
448	PF	286.92	0.00	0.00			0.00	286.92
449	PF	272.10	0.00	0.00			0.00	272.10
435	PF	161.65	0.00	0.00			15.00	176.65
461	PF	389.97	18.62	0.00			0.00	408.59
757	RF	34.86	0.00	0.00			0.00	34.86
Total	9	1990.20	18.62	0.00	0.00	50.00	245.91	2304.73
Range : N/Umred				Felling Series : 6 Bhiwapur				
417	PF	126.46	90.65	0.00			0.00	217.11
419	PF	0.00	344.45	28.18			0.00	372.63
467	PF	0.00	112.02	0.00			0.00	112.02
761	RF	357.58	0.00	0.00			0.00	357.58
769A	RF	131.32	138.46	0.00			0.00	269.78
769B	RF	0.00	108.98	0.00			0.00	108.98
Total	6	615.36	794.56	28.18			0.00	1438.10
Range : N/Umred				Felling Series : 7 Karhandla				
357	RF	261.43	0.00	0.00			51.80	313.23
360	RF	153.16	16.87	0.00			100.30	270.33
361	RF	287.33	0.00	0.00			0.00	287.33
363	RF	184.13	1.62	0.00		50.18	0.00	235.93
364	RF	307.55	15.38	0.00			0.00	322.93
365	RF	369.07	0.00	0.00			0.00	369.07
763A	RF	177.62	0.00	0.00			0.00	177.62
763B	RF	175.88	0.00	0.00			0.00	175.88
Total	8	1916.17	33.87	0.00		50.18	152.10	2152.32
Range : N/Umred				Felling Series : 8 Pitichuwa				
321	PF	386.06	50.58	0.00			0.00	436.64
338	PF	157.01	197.51	0.00			50.00	404.52
339	PF	37.23	165.72	0.00	8.09		0.00	211.04
Total	3	580.30	413.81	0.00	8.09		50.00	1052.20

Comptt. No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub-- merge	Planta-- tion	Total
440	PF	331.83	0.00	0.00			0.00	331.83
441	PF	375.55	0.00	0.00			0.00	375.55
450	PF	417.20	16.79	0.00			0.00	433.99
451	PF	308.29	0.00	0.00			0.00	308.29
466	PF	184.53	84.35	4.86			0.00	273.74
452A	PF	228.28	0.00	0.00			0.00	228.28
452B	PF	186.81	0.00	0.00			0.00	186.81
452C	PF	8.69	18.21	0.00			0.00	26.90
Total	8	2041.18	119.35	4.86			0.00	2165.39
Range : Narkher				Felling Series : 10 Khargad				
7	PF	77.69	109.51	0.00			0.00	187.20
12	PF	0.00	82.15	0.00			0.00	82.15
30	PF	51.30	95.50	0.00			0.00	146.80
32	PF	21.04	80.91	0.00			0.00	101.95
76	RF	110.92	90.64	0.00			0.00	201.56
77	RF	191.41	0.00	0.00			0.00	191.41
80	RF	172.40	20.63	0.00			0.00	193.03
91	RF	0.00	314.04	0.00			0.00	314.04
92	RF	0.00	289.36	0.00			0.00	289.36
93	RF	57.47	90.65	0.00			0.00	148.12
94	RF	174.42	0.00	0.00			0.00	174.42
38A	PF	0.00	65.85	0.00			0.00	65.85
Total	12	856.65	1239.24	0.00			0.00	2095.89
Range : Ramtek				Felling Series : 11 Tuyapar				
246	PF	464.91	21.04	0.00			0.00	485.95
248	PF	0.00	0.00	142.24			0.00	142.24
249	PF	0.00	188.12	6.96			85.00	280.08
288	PF	0.00	176.53	0.00			0.00	176.53
302	PF	245.45	16.18	0.00			0.00	261.63
301A	PF	186.12	0.00	0.00			0.00	186.12

Comptt		Area in Hactare							Comptt		Area in Hactare						

Compte No.	Type	Dense Forest	Open Forest	Blank	Grass Land	Sub-- merge	Planta-- tion	Total
Range : Ramtek				Felling Series : 11 Tuyapar				
269P	PF	22.10	0.00	0.00			0.00	22.10
407	RF	62.84	16.88	0.00			0.00	79.72
408	RF	76.48	24.28	0.00			0.00	100.76
748A	RF	0.00	26.56	0.00			0.00	26.56
748B	RF	0.00	12.55	0.00			0.00	12.55
Total	11	1057.90	482.14	149.20	0.00	0.00	85.00	1774.24
Range : S/Umred				Felling Series : 12 Dighori				
370P	RF	278.07	21.92	0.00			0.00	299.99
371	RF	365.79	28.78	0.00			0.00	394.57
372	RF	250.87	56.69	0.00			0.00	307.56
373	RF	161.45	87.74	25.59			0.00	274.78
374	RF	108.45	58.69	0.00			0.00	167.14
375	RF	154.17	106.10	0.00			0.00	260.27
382	RF	15.50	119.65	0.00		22.00	0.00	157.15
383	RF	123.81	123.05	0.00		4.45	0.00	251.31
376	RF	129.90	106.84	0.00			0.00	236.74
377	RF	138.00	124.24	0.00			0.00	262.24
400A	PF	90.36	8.90	0.00			20.00	119.26
774	RF	4.82	0.00	0.00			0.00	4.82
Total	12	1821.19	842.60	25.59		26.45	20.00	2735.83
Range :S/Umred				Felling Series : 13 Mandwa				
374	PF	424.95	0.00	0.00			0.00	424.95
381	PF	229.34	33.24	0.00			0.00	262.58
390	PF	98.27	131.35	0.00			0.00	229.62
392	PF	281.66	37.23	0.00			0.00	318.89
398	PF	168.41	19.42	51.94			0.00	239.77
399	PF	398.80	23.06	0.00			10.00	431.86
402	PF	167.49	33.64	0.00			0.00	201.13
423	PF	110.07	56.94	0.00			0.00	167.01
389A	PF	167.84	52.21	4.86			0.00	224.91

Compte No.	Type	Dense Forest	Open Forest	Blank	Grass Land	Sub-- merge	Planta-- tion	Total
Range :S/Umred				Felling Series : 13 Mandwa				
400B	PF	199.14	33.18	0.00			0.00	232.32
Total	10	2245.97	420.27	56.80	0.00	0.00	10.00	2733.04
Range : S/Umred				Felling Series : 14 Nishanghat				
340	PF	246.05	73.25	0.00	9.70		0.00	329.00
341	PF	215.29	87.67	0.00	9.58		0.00	312.54
344	PF	298.25	58.27	0.00			0.00	356.52
353	PF	335.04	0.00	1.86			0.00	336.90
361	PF	405.07	56.66	0.00			0.00	461.73
372	PF	319.30	13.76	19.08			0.00	352.14
342A	PF	100.36	88.13	0.00			0.00	188.49
343A	PF	108.40	60.71	7.34			0.00	176.45
359A	PF	225.77	40.46	0.00			0.00	266.23
Total	9	2253.53	478.91	28.28	19.28		0.00	2780.00

Appendix No.11.2

Sequence of coupe working and Planting in IMP - Working Circle

(Para. 11.8.02.)

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

Note : 1. Year 1 is the Year of Sanctioned of Plan, viz .2004 - 05

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

2. Improvement working circle

Range : Deolapar		FS - 1. Mahuli		Range : Kondhali		FS - 3. Katol	
Coupe No.	Area	Comp-tt. No.	Type	Coupe No.	Area	Comp-tt. No.	Type
VP	20.70	266A	PF	I	107.26	47A	PF
VP	75.83	266B	PF	II	89.73	47A	PF
XXP	11.73	276	PF	III	81.76	88A	PF
Total	108.26			IV	88.58	48P	PF
Range : Khapa		FS - 1. Mahuli		V	93.19	48P	PF
I	113.33	8	RF	VI	90.30	54	PF
IV	108.62	9P	RF	VII	90.36	54	PF
IX	116.22	9P	RF	VIII	77.29	115A	PF
XV	69.59	8	RF	IX	71.76	115A	PF
XIX	43.32	717	RF	X	85.39	115A	PF
Total	451.08			XI	54.13	87	PF
Range : Parseoni		FS - 1. Mahuli		XII	84.15	87	PF
II	98.92	613P	RF	XIII	73.69	48P	PF
III	99.00	725P	RF	XIV	84.53	48P	PF
VI	90.75	725P	RF	XV	54.63	86A	PF
VII	95.25	725P	RF	XVI	46.66	88A	PF
VIII	98.00	613P	RF	XVII	45.92	48P	PF
X	98.04	613P	RF	XVIII	42.68	54	PF
XI	108.45	614	RF	XIX	50.58	47A	PF
XII	81.35	614	RF	XX	61.11	47A	PF
XIII	90.14	725P	RF	Total	1473.70		
XIV	77.24	725P	RF	Range : Kondhali		FS - 4. Ladgaon	
XVI	93.88	614	RF	I	139.22	60	RF
XVII	88.01	725P	RF	II	113.31	31	RF
XVIII	77.72	725P	RF	III	105.98	30	RF
XXP	50.00	725P	RF	IV	102.79	30	RF
Total	1246.75			V	110.88	13	RF
Total FS	1806.09			VI	110.45	126	PF
Range : Hingna		FS - 2. Kawadas		VIIP	55.04	13	RF
I	98.93	169	PF	VIIP	87.01	31	RF
II	91.51	185	PF	VIII	100.00	103	PF
III	84.30	185	PF	IX	100.00	67	PF
IV	67.26	301P	RF	X	124.78	65	PF
V	67.57	301P	RF	XIP	45.30	65	PF
VI	69.71	301P	RF	XIP	51.74	47B	PF
VII	60.02	303	RF	XIIP	35.59	67	PF
VIII	56.29	303	RF	XIIP	45.33	103	PF
IX	74.71	303	RF	XIIIP	30.00	30	RF
X	62.83	164	PF	XIIIP	43.7	60	RF
XI	57.57	164	PF	XIVP	56.81	112	PF
XII	52.92	164	PF	XIVP	88.64	113	PF
XIII	55.55	164	PF	XV	97.02	126	PF
XIV	69.09	168	PF	XVI	96.75	63	PF
XV	57.04	168	PF	XVII	86.52	107	PF
XVI	99.51	168	PF	XVIII	90.66	67	PF
XVII	76.47	169	PF	XIX	127.42	136	PF
XVIII	60.79	162A	PF	XX	85.35	136	PF
XIX	63.00	162A	PF	Total	2130.29		
XX	104.23	182	PF				

Total	1429.30				

Range : Kuhi		FS - 5. Dhamna			Range : N / Umred		FS - 7. Karandhala	
Coupe No.	Area	Comp-tt. No.	Type		Coupe No.	Area	Comp-tt. No.	Type
I	159.82	358	RF		I	125.70	357	RF
II	109.30	358	RF		II	110.88	357	RF
III	106.83	362P	RF		III	120.20	360	RF
IV	100.00	435	PF		IV	125.86	361	RF
V	111.10	461	PF		V	120.55	363	RF
VI	121.81	461	PF		VI	115.38	363	RF
VII	137.16	449	PF		VII	132.73	364	RF
VIII	134.94	449	PF		VIII	123.43	365	RF
IX	122.72	448	PF		IX	113.68	763A	RF
X	121.40	438	PF		X	95.91	361	RF
XI	108.16	438	PF		XI	90.30	360	RF
XII	88.12	438	PF		XII	94.70	364	RF
XIIIP	80.92	448	PF		XIII	95.50	364	RF
XIIIP	58.42	362P	RF		XIV	131.93	365	RF
XIV	83.28	448	PF		XV	113.71	365	RF
XV	95.51	461	PF		XVI	92.68	763B	RF
XVI	80.17	461	PF		XVII	80.12	763B	RF
XVIIIP	69.20	358	RF		XVIII	67.02	763A	RF
XVIIIP	34.86	757	RF		XIXP	59.83	360	RF
XVIII	134.35	359	RF		XIXP	65.56	361	RF
XIX	130.31	359	RF		XX	76.65	357	RF
XXP	76.65	435	PF		Total	2152.32		
XXP	39.70	362P	RF					
Total	2304.73							
Range : N / Umred		FS - 6. Bhiwapur			Range : N / Umred		FS - 8. Pitichuwa	
I	72.58	761	RF		I	71.69	321	PF
II	78.63	419	PF		II	78.09	321	PF
III	78.00	419	PF		III	61.62	321	PF
IV	72.00	419	PF		IV	78.34	321	PF
V	72.00	419	PF		IV	36.46	339	PF
VI	72.00	761	RF		V	66.42	321	PF
VII	70.00	417	PF		VI	40.48	321	PF
VIII	72.98	769B	RF		VII	37.97	339	PF
IX	72.00	419	PF		VIII	51.58	339	PF
X	72.00	761	RF		IX	40.00	321	PF
XI	72.02	467	PF		X	41.47	339	PF
XII	73.53	769A	RF		XI	42.09	338	PF
XIII	71.00	761	RF		XII	43.71	338	PF
XIV	65.04	769A	RF		XIII	54.44	338	PF
XV	70.00	761	RF		XIV	48.16	338	PF
XVI	81.60	417	PF		XV	41.28	338	PF
XVII	66.21	769A	RF		XVI	40.47	338	PF
XVIII	65.51	417	PF		XVII	48.97	338	PF
XIX	65.00	769A	RF		XVIII	40.46	338	PF
XXP	40.00	467	PF		XIX	44.94	338	PF
XXP	36.00	769B	RF		XX	43.56	339	PF
Total	1438.10				Total	1052.20		

Range : N / Umred		FS - 9. Pullar			Range : Ramtek		FS - 11. Tuyapar	
Coupe No.	Area	Comp-tt. No.	Type		Coupe No.	Area	Comp-tt. No.	Type
I	108.04	441	PF		I	100.76	408	RF
II	114.56	441	PF		II	95.19	302	PF
III	103.99	441	PF		III	95.66	301A	PF
IV	108.00	450	PF		IV	90.60	246	PF
V	110.00	450	PF		V	93.03	246	PF
VI	107.99	450	PF		VI	79.72	407	RF
VII	108.00	450	PF		VIIIP	60.87	246	PF
VIII	103.00	451	PF		VIIIP	26.56	748A	RF
IX	103.00	451	PF		VIIIP	71.00	248	PF
X	102.29	451	PF		VIIIP	12.55	748B	RF
XI	100.00	466	PF		IX	71.24	248	PF
XII	100.00	466	PF		X	95.00	249	PF
XIIIP	48.96	441	PF		XI	95.00	249	PF
XIIIP	73.74	466	PF		XII	90.08	249	PF
XIV	114.00	452A	PF		XIIIP	68.17	246	PF
XV	114.28	452A	PF		XIIIP	22.10	269P	PF
XVI	100.00	452B	PF		XIV	85.53	288	PF
XVII	129.24	440	PF		XV	91.00	288	PF
XVIII	112.19	440	PF		XVI	79.30	302	RF
XIX	90.40	440	PF		XVII	90.46	301A	PF
XXP	86.81	452B	PF		XVIII	87.56	246	PF
XXP	26.90	452C	PF		XIX	85.72	246	PF
Total	2165.39				XX	87.14	302	PF
Range : Narkher		FS - 10. Khargad			Total		1774.24	
Range : S / Umred		FS - 12. Dighori			Range : S / Umred		FS - 12. Dighori	
I	118.40	7	PF		I	157.15	382	RF
II	90.24	80	RF		II	119.26	400A	PF
III	114.30	91	RF		III	137.26	373	RF
IV	107.11	91	RF		IV	143.31	375	RF
V	92.63	91	RF		V	116.96	375	RF
VI	104.11	92	RF		VI	133.55	376	RF
VII	73.08	92	RF		VII	126.31	383	RF
VIII	112.17	92	RF		VIII	150.00	370P	RF
IX	101.32	93	RF		IX	157.83	377	RF
X	122.39	94	RF		X	137.52	373	RF
XI	102.79	80	RF		XI	167.14	374	RF
XII	112.09	77	RF		XII	136.00	371	RF
XIII	119.41	76	RF		XIII	149.99	370P	RF
XIV	101.95	32	PF		XIV	125.00	383	RF
XV	82.15	12	PF		XV	157.56	372	RF
XVIP	68.80	7	PF		XVI	136.00	371	RF
XVIP	46.80	30	PF		XVII	122.57	371	RF
XVII	100.00	30	PF		XVIII	150.00	372	RF
XVIII	82.15	76	RF		XIX	104.41	377	RF
XIXP	65.85	38A	PF		XXP	103.19	376	RF
XIXP	79.32	77	RF		XXP	4.82	774	RF
XXP	46.80	93	RF					

XXP	52.03	94	RF	Total	2735.83		
Total	2095.89						

Range : S / Umred		FS - 13. Mandwa		Range : S / Umred		FS - 14. Nishanghat	
Coupe No.	Area	Comp-tt. No.	Type	Coupe No.	Area	Comp-tt. No.	Type
I	154.63	374	PF	I	188.49	342A	PF
II	148.92	374	PF	II	176.45	343A	PF
III	121.40	374	PF	III	143.37	344	PF
IV	133.53	381	PF	IV	107.68	344	PF
V	129.05	381	PF	VP	56.25	353	PF
VI	150.30	390	PF	VP	114.12	372	PF
VII	161.77	392	PF	VI	105.47	344	PF
VIII	157.12	392	PF	VII	108.07	372	PF
IX	121.30	398	PF	VIII	168.78	340	PF
X	152.67	399	PF	IX	160.22	340	PF
XI	144.14	402	PF	X	134.69	359A	PF
XII	147.73	399	PF	XI	164.95	341	PF
XIII	131.46	399	PF	XII	147.59	341	PF
XIV	118.47	398	PF	XIII	148.30	353	PF
XV	120.41	400B	PF	XIV	116.55	361	PF
XVI	114.02	389A	PF	XV	107.00	361	PF
XVII	110.89	389A	PF	XVI	122.87	361	PF
XVIII	167.01	423	PF	XVII	115.31	361	PF
XIX	111.91	400B	PF	XVIII	129.95	372	PF
XXP	79.32	390	PF	XIX	131.54	359A	PF
XXP	56.99	402	PF	XX	132.35	353	PF
Total	2733.04			Total	2780.00		

Appendix No.11.3**Sequence of CBO, Cleaning and Thinning in IMP - Working Circle
(Para 11.12.02)**

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 IMP Working Circle

Appendix No. 12.1

Annexments to Old Teak Plantation Working Circle (Para 12.3.01)

Range : Deolapar					Range : Deolapar				
Location	Comptt.No.	Type	Area in ha.	Year of planting	Location	Comptt.No.	Type	Area in ha.	Year of planting
Manegaon	482	RF	20.00	1960	Manegaon	483	RF	47.00	1990
Manegaon	482	RF	10.00	1960	Total			47.00	
Manegaon	482	RF	25.00	1962	Deolapar	491	RF	40.00	1990
Manegaon	482	RF	100.00	1962	Total			40.00	
Total			155.00		Deolapar	492	RF	58.00	1990
Goreghat	491	RF	4.00	1963	Deolapar	492	RF	25.00	1990
Goreghat	491	RF	4.80	1963	Total			83.00	
Total			8.80		Deolapar	494	RF	75.00	1990
Manegaon	488	RF	25.00	1964	Total			75.00	
Total			25.00		Deolapar	582	RF	33.00	1990
Manegaon	487	RF	70.00	1966	Deolapar	582	RF	40.00	1990
Total			70.00		Total			73.00	
Manegaon	485	RF	37.50	1973	Deolapar	587	RF	61.00	1990
Total			37.50		Total			61.00	
Manegaon	487	RF	54.00	1977	Wagholi	256	PF	33.00	1991
Manegaon	487	RF	30.00	1978	Total			33.00	
Bandra	487	RF	30.00	1978	Lodha	466	RF	50.00	1991
Total			114.00		Total			50.00	
Garra	496	RF	100.00	1978	Goreghat	482	RF	25.00	1991
Total			100.00		Total			25.00	
Garra	499	RF	30.00	1978	Goreghat	489	RF	75.00	1991
Total			30.00		Total			75.00	
Karwahi	287	PF	5.00	1980	Goreghat	491	RF	25.00	1991
Total			5.00		Goreghat	491	RF	40.00	1991
Kamthi	264	PF	25.00	1981	Total			65.00	
Total			25.00		Deolapar	492	RF	20.00	1991
Garra	274	PF	20.00	1984	Total			20.00	
Total			20.00		Telia	506	RF	50.00	1991
Goreghat	470	RF	20.00	1984	Total			50.00	
Total			20.00		Deolapar	584	RF	3.00	1991
Goreghat	473	RF	20.00	1984	Total			3.00	
Total			20.00		Wagholi	254	PF	17.40	1992
Bandra	500	RF	55.00	1985	Wagholi	254	PF	25.00	1992
Total			55.00		Total			42.40	
Goreghat	471	RF	40.00	1986	Wagholi	256	PF	10.74	1992
Total			40.00		Total			10.74	
Bandra	498	RF	40.00	1987	Wagholi	285	PF	25.00	1992
Bandra	498	RF	50.00	1987	Total			25.00	
Bandra	498	RF	25.00	1987	Telia	480	RF	25.00	1992
Manegaon	498	RF	40.00	1987	Total			25.00	
Total			155.00		Telia	507	RF	37.83	1992
Bandra	504	RF	21.00	1989	Total			37.83	
Total			21.00		Bhandapur	576	RF	50.00	1992
Deolapar	582	RF	25.00	1989	Total			50.00	
Total			25.00		Telia	509	RF	200.00	1993
Goreghat	274	PF	10.00	1990	Total			200.00	
Total			10.00		Bhandapur	577	RF	30.00	1993
Goreghat	468	RF	60.00	1990	Total			30.00	
Total			60.00		Usripur	262	PF	34.00	1994
Range : Deolapar					Total			34.00	
Manegaon	481	RF	25.00	1990	Range : Kuhi				
					chapeghat	443	PF	15.00	1988

			25.00	
			100.00	1995
	Total		100.00	
Lodha	467	RF	20.00	1996
	Total		20.00	
Lodha	473	RF	30.00	1996
	Total		30.00	
Deolapar	584	RF	25.00	1996
Deolapar	584	RF	25.00	1996
	Total		50.00	
	285	PF	25.00	1997
	Total		25.00	
	482	RF	25.00	1997
	Total		25.00	
	478	RF	30.00	1998
	Total		30.00	
Range : Hingna				
Dabha	291	RF	15.00	1976
	Total		15.00	
Nahani	184	PF	18.00	1977
	Total		18.00	
Adega-	308	RF	15.00	1977
	Total		15.00	
Bhiwkund	180	PF	15.00	1988
	Total		15.00	
Adega-	301	RF	15.00	1988
	Total		15.00	
Chowki	287	RF	50.00	1989
	Total		50.00	
Adegaon-	296	RF	50.00	1991
	Total		50.00	
Range : Khapa				
Khubala	210	PF	30.00	1988
Khubala	210	PF	50.00	1989
	Total		80.00	
Lonara	9	RF	20.00	1996
	Total		20.00	
Tekadi	199	PF	25.00	1996
	Total		25.00	
Range : Hingna				
Ahmadngar	65	RF	25.00	1988
	Total		25.00	
Ahmadngar	67	RF	25.00	1991
	Total		25.00	
K.Parsodi	68	RF	25.00	1991
	Total		25.00	
Yenwhira	133	PF	25.00	1991
	Total		25.00	
Paradsinga	48	PF	25.00	1996
	Total		25.00	
Range : Kuhu				
Karandala	362	RF	50.00	1982
	Total		50.00	
Range : Ramtek				
Chichda	417	RF	10.00	1969
	Total		10.00	
Mogarkasa	437	RF	30.00	1977

	Total		15.00	
Welgaon	447	PF	50.00	1989
	Total		50.00	
Bhojapur	394	PF	10.00	1991
	Total		10.00	
Tarna	410	PF	90.00	1991
	Total		90.00	
Chandala	457	PF	25.00	1995
	Total		25.00	
chapeghat	444	PF	50.00	1996
	Total		50.00	
Range : Parseoni				
Suwardhara	221	PF	22.00	1979
	Total		22.00	
Shiladevi	619	RF	20.00	1979
	Total		20.00	
Suwardhara	620	RF	20.00	1979
	Total		20.00	
Suwardhara	725	RF	20.00	1980
	Total		20.00	
Kajaliban	622	RF	20.00	1981
Suwardhara	622	RF	14.00	1981
	Total		34.00	
Suwardhara	725	RF	8.00	1981
	Total		8.00	
Chargaon	617	RF	20.00	1984
	Total		20.00	
Shiladevi	230	PF	32.00	1987
	Total		32.00	
Shiladevi	221	PF	50.00	1989
	Total		50.00	
Dhawalapur	218	PF	20.00	1991
	Total		20.00	
Satrapur	613	RF	30.00	1991
	Total		30.00	
Khubala	634	RF	50.00	1991
	Total		50.00	
Range : Ramtek				
Mogarkasa	437	RF	6.00	1960
	Total		6.00	
	423	RF	8.00	1963
	Total		8.00	
Mogarkasa	437	RF	6.00	1963
	Total		6.00	
	452	RF	5.00	1963
	Total		5.00	
Chichda	423	RF	4.00	1964
	423	RF	8.00	1965
	423	RF	10.00	1965
	Total		22.00	
Mogarkasa	432	RF	4.00	1966
	Total		4.00	
Kusumari	423	RF	8.00	1967
	Total		8.00	
Range : Ramtek				
Chichda	423	RF	15.00	1989
	423	RF	25.00	1989
	Total		40.00	

			30.00	
			30.00	1978
	209	PF	30.00	1978
	Total		60.00	
	423	RF	30.00	1978
	Total		30.00	
Mogarkasa	438	RF	30.00	1978
	438	RF	30.00	1978
	Total		60.00	
	751	PF	20.00	1979
	Total		20.00	
Mansar	261	PF	50.00	1980
	Total		50.00	
	273	PF	34.00	1980
	Total		34.00	
Chichda	423	RF	18.00	1980
	423	RF	18.00	1980
	Total		36.00	
Mogra	751	PF	60.27	1980
	Total		60.27	
	269	PF	23.00	1981
	269	PF	20.00	1982
	Total		43.00	
	293	PF	10.00	1983
	Total		10.00	
Chichda	422	RF	10.00	1983
	422	RF	10.00	1983
	Total		20.00	
	458	RF	15.00	1983
	Total		15.00	
	460	RF	43.50	1983
	Total		43.50	
	295	PF	30.00	1984
	Total		30.00	
	436	RF	40.00	1984
	Total		40.00	
	273	PF	50.00	1986
	Total		50.00	
Chichda	422	RF	20.00	1986
	422	RF	25.00	1986
	422	RF	20.00	1986
	Total		65.00	
Mogra	270	PF	25.00	1987
	Total		25.00	
	283	PF	40.00	1987
	Total		40.00	
Ghogra	293	PF	50.00	1987
	Total		50.00	
	422	RF	30.00	1988
	Total		30.00	
Hiora	289	PF	24.00	1989
	Total		24.00	

	457	RF	35.00	1989
	Total		35.00	
Asoli	405	RF	40.00	1990
	Total		40.00	
Chichda	417	RF	30.00	1990
	Total		30.00	
	423	RF	25.00	1990
	Total		25.00	
	460	RF	27.20	1990
	Total		27.20	
Hiora	289	PF	40.00	1991
	Total		40.00	
	301	PF	30.00	1991
	Total		30.00	
	422	RF	30.00	1991
	Total		30.00	
Chichda	427	RF	22.00	1991
	Total		22.00	
Mogarkasa	436	RF	40.00	1991
Mogarkasa	436	RF	35.00	1991
	Total		75.00	
Chichda	427	RF	25.00	1996
	Total		25.00	
Mogarkasa	434	RF	25.00	1996
Morgarkasa	434	RF	25.00	1996
	Total		50.00	
Range : S/Umred				
Botezari/Lohara	368	RF	20.00	1982
	Total		20.00	
Botezari/Lohara	370	RF	10.00	1992
	Total		10.00	
	Grand Total		4934.24	

Thinning Schedule of Teak Plantations - 1993 onwards Plantations

Year of Plantation	Year of Operation Mechanical Thinning	1st Silvicultural Thinning 15th Year of Plantation (C Grade)	2nd Thinning 25th Year of Plantation(C Grade)	3rd Thinning 35th Year of Plantation(C Grade)	4th Thinning 45th Year of Plantation (C Grade)	5th Thinning 65th Year of Plantation (C Grade)
1993 & 1994	2004 - 05	2009 - 10	2019 - 20	2029 - 30	2039 - 40	2049 - 50
1995	2005 - 06	2010 - 11	2020 - 21	2030 - 31	2040 - 41	2050 - 51
1996	2006 - 07	2011 - 12	2021 - 22	2031 - 32	2041 - 42	2051 - 52
1997	2007 - 08	2012 - 13	2022- 23	2032- 33	2042- 43	2052- 53
1998	2008 - 09	2013 - 14	2023 - 24	2033 - 34	2043 - 44	2053 - 54

Thinning Schedule of Teak Plantations - during 1988 to 1992 Plantations

Year of Plantation	Year of Operation	1st Thinning	2nd Thinning	3rd Thinning	4th Thinning	(C Grade)
1988 - 89	2004 - 05	2014 - 15	2024 - 25	2034 -35		
1990	2005 - 06	2015 - 16	2025 - 26	2035 -36		
1991	2006 - 07	2016 - 17	2026 - 27	2036 -37		
1992	2007 - 08	2017 - 18	2027 - 28	2037 -38		

Thinning Schedule of Teak Plantations - before 1988 Plantations

Year of Plantation	Year of Operation	1st Thinning	2nd Thinning	3rd Thinning	4th Thinning	(C Grade)
1960 - 65	2004 - 05	2014 - 15	2024 - 25	2034 -35		
1966 - 77	2005 - 06	2015 - 16	2025 - 26	2035 -36		
1978	2006 - 07	2016 - 17	2026 - 27	2036 -37		
1979 - 1981	2007 - 08	2017 - 18	2027 - 28	2037 -38		
1982 - 85	2008 - 09	2018 - 19	2028 - 29	2038 -39		
1986 - 87	2009 - 10	2019 - 20	2029 - 30	2039 - 40		

Appendix No.13.1**Allotment of compartment to AFF Working Circle with Felling Series (Para. 13.3.1)**

Range : Deolapar									Range : Khapa								
Felling Series : 1 Dulara									Felling Series : 2 Badegaon								
Comptt. No.	Type	Area in Hactare							Comptt. No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total			Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
264P	PF	0.00	39.06	0.00			0.00	39.06	198	PF	0.00	75.90	0.00			0.00	75.90
268	PF	0.00	49.90	0.00			0.00	49.90	199P	PF	0.00	176.03	0.00			50.00	226.03
274P	PF	26.10	23.22	0.00			0.00	49.32	200	PF	40.28	0.00	5.28			0.00	45.56
275	PF	24.28	37.41	0.00		16.19	0.00	77.88	204	PF	0.00	60.10	0.00			0.00	60.10
278	PF	3.22	0.00	0.00	167.75		0.00	170.97	205	PF	0.00	0.00	0.00			54.91	54.91
285P	PF	0.00	221.10	0.00		33.57	0.00	254.67	209	PF	0.00	58.45	0.00			40.00	98.45
296	PF	114.88	10.52	0.00			0.00	125.40	210P	PF	103.16	38.85	16.19			0.00	158.20
297	PF	51.80	137.84	0.00			0.00	189.64	211	PF	0.00	36.66	0.00			0.00	36.66
480	RF	8.09	90.24	0.00			0.00	98.33	212	PF	0.00	38.74	0.00			0.00	38.74
741	RF	20.42	0.00	0.00			30.00	50.42	213	PF	0.00	133.71	0.00			25.00	158.71
745	RF	0.00	0.00	4.10			0.00	4.10	215	PF	0.00	28.03	0.00			0.00	28.03
754	RF	0.00	19.36	0.00			0.00	19.36	216	PF	0.00	74.00	0.00			0.00	74.00
254B	PF	9.13	2.38	0.00			0.00	11.51	201B	PF	19.02	0.00	0.00			0.00	19.02
256B	PF	0.00	24.23	0.00			0.00	24.23	206B	PF	0.00	7.65	0.00			13.00	20.65
262B	PF	0.00	44.68	0.00			0.00	44.68	Total	14	162.46	728.12	21.47			182.91	1094.96
277A	PF	0.00	50.05	0.00			0.00	50.05	Range : Khapa								
277B	PF	0.00	11.24	2.62			0.00	13.86	Felling Series : 3 Jalalkheda								
286A	PF	0.00	0.00	0.00			54.98	54.98	6	RF	48.52	62.90	0.00			80.00	191.42
286B	PF	0.00	0.00	0.00			78.24	78.24	7	RF	80.98	122.57	0.00			0.00	203.55
287AP	PF	0.00	0.00	0.00	95.69		0.00	95.69	191	PF	0.00	147.90	53.95			100.00	301.85
287B	PF	0.00	0.00	0.00	30.61	9.72	0.00	40.33	192	PF	0.00	0.00	102.54			0.00	102.54
736A	RF	0.00	0.00	0.00			78.32	78.32	193	PF	0.00	127.62	0.00			40.00	167.62
736B	RF	0.00	0.00	0.00			15.78	15.78	195	PF	0.00	200.69	0.00			0.00	200.69
737A	RF	0.00	0.00	0.00			4.05	4.05	196	PF	0.00	48.64	0.00			65.00	113.64
737B	RF	0.00	0.00	0.00			1.19	1.19	197	PF	0.00	157.75	0.00			0.00	157.75
Total	25	257.92	761.23	6.72	294.05	59.48	262.56	1641.96	Total	8	129.50	868.07	156.49			285.00	1439.06
Range : Kondhali									Range : Parseoni								
Felling Series : 4 Ganeshpur									Felling Series : 6 Suwardhara								
Comptt. No.	Type	Area in Hactare							Comptt. No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total			Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total

Comptt. No.	Type	Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta-tion	Total
26	RF	0.00	75.30	0.00			12.00	87.30
27	RF	241.41	17.59	0.00			0.00	259.00
28	RF	130.63	2.02	0.00			45.00	177.65
29	RF	142.19	67.44	0.00			0.00	209.63
36	RF	57.68	9.71	8.09			0.00	75.48
62	RF	37.23	25.72	2.50			0.00	65.45
723	RF	137.44	0.00	0.00			0.00	137.44
724	RF	30.24	0.00	0.00			0.00	30.24
721B	RF	80.91	1.72	0.00			0.00	82.63
Total	9	857.73	199.50	10.59			57.00	1124.82
Range : Parseoni					Felling Series : 5 Patgowari			
485	PF	0.00	40.493	0	0	0	0	40.493
486	PF	0.00	70.885	0	0	0	0	70.885
244B	PF	0.00	82.81	0.00			0.00	82.81
237	PF	0.00	87.89	0.00			0.00	87.89
243	PF	0.00	68.59	0.00			0.00	68.59
250	PF	0.00	0.00	212.48			0.00	212.48
251	PF	0.00	239.22	0.00			0.00	239.22
218B	PF	26.73	27.52	0.00			0.00	54.25
224A	PF	0.00	98.09	0.00			0.00	98.09
224B	PF	0.00	52.82	0.00			0.00	52.82
238A	PF	0.00	263.94	0.00			50.00	313.94
238B	PF	0.00	53.45	0.00			0.00	53.45
244A	PF	0.00	41.98	0.00			0.00	41.98
Total	13	26.73	1087.2	212.48	0	0	50.00	1376.41
Range : Parseoni					Felling Series : 6 Suwardhara			
225	PF	0.00	70.42	0.00			0.00	70.42
226	PF	0.00	268.20	48.53			0.00	316.73
231	PF	135.98	106.58	0.00			0.00	242.56

Comptt. No.	Type	Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta-tion	Total
233	PF	0.00	362.91	0.00			0.00	362.91
239	PF	0.00	0.00	23.12			0.00	23.12
615	RF	132.68	142.51	0.00			0.00	275.19
726A	RF	0.00	130.75	0.00			34.00	164.75
726B	RF	0.00	106.88	0.00			11.00	117.88
727A	RF	19.13	0.00	5.18			0.00	24.31
727B	RF	0.00	22.16	0.00			0.00	22.16
727C	RF	0.00	0.00	10.27			0.00	10.27
727D	RF	0.00	5.87	0.00			0.00	5.87
728A	RF	38.85	0.00	0.00			0.00	38.85
728B	RF	13.35	0.00	0.00			7.69	21.04
Total	14	339.99	1216.28	87.10	0.00	0.00	52.69	1696.06

Range : Ramtek					Felling Series : 7 Hiwara			
273P	PF	0.00	0.00	0.03	315.34		0.00	315.37
279	PF	0.00	167.14	0.00			0.00	167.14
280	PF	0.00	83.28	0.00			0.00	83.28
281	PF	0.00	0.00	0.00	161.39		0.00	161.39
282	PF	0.00	45.32	29.08			0.00	74.40
284	PF	0.00	44.20	0.00			50.00	94.20
290	PF	35.61	97.77	0.00			0.00	133.38
291	PF	30.76	70.03	0.00			0.00	100.79
292	PF	116.37	42.79	0.00			0.00	159.16
283AP	PF	0.00	45.19	0.00			40.00	85.19
283B	PF	0.00	22.27	0.00			0.00	22.27
289AP	PF	15.38	8.37	0.00			0.00	23.75
289BP	PF	0.00	17.27	0.00			0.00	17.27
289C	PF	0.00	79.63	0.00			0.00	79.63
Total	14	198.12	723.26	29.11	476.73		90.00	1517.22

Range : Ramtek					Felling Series : 8 Mansar			
					Area in Hactare			

Range : Ramtek					Felling Series : 9 Tangla			
					Area in Hactare			

Comptt. No.	Type	Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
245	PF	0.00	120.62	0.00			0.00	120.62
247	PF	0.00	176.89	0.00			0.00	176.89
257	PF	0.00	100.19	0.00			0.00	100.19
258	PF	0.00	132.38	40.00			55.00	227.38
259	PF	0.00	148.80	20.40			0.00	169.20
260	PF	0.00	156.53	5.66			0.00	162.19
261P	PF	0.00	92.85	0.00			5.00	97.85
267	PF	0.00	89.28	0.00			0.00	89.28
270P	PF	118.67	35.20	0.00			0.00	153.87
271	PF	0.00	155.61	0.00			95.00	250.61
272	PF	0.00	38.91	0.00			10.00	48.91
556	RF	0.00	91.86	0.00			0.00	91.86
752	RF	98.35	0.00	0.00			0.00	98.35
Total	13	217.02	1339.12	66.06			165.00	1787.20

Comptt. No.	Type	Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
293P	PF	249.30	0.00	0.00			20.00	269.30
294	PF	142.04	67.73	0.00			0.00	209.77
298	PF	35.43	5.24	0.00			0.00	40.67
299	PF	0.00	66.66	0.00			0.00	66.66
303	PF	0.00	134.83	14.30			0.00	149.13
304	PF	0.00	122.70	0.00			0.00	122.70
305	PF	0.00	170.61	0.00			0.00	170.61
306	PF	0.00	98.35	0.00			0.00	98.35
747	RF	259.89	0.00	0.00			0.00	259.89
749	RF	0.00	0.00	4.13			0.00	4.13
755	RF	27.28	0.00	0.00			0.00	27.28
295AP	PF	0.00	120.19	0.00			0.00	120.19
295B	PF	0.00	109.05	0.00			0.00	109.05
300A	PF	10.52	7.19	12.92			0.00	30.63
300B	PF	0.00	5.99	0.00			0.00	5.99
301B	PF	2.14	15.70	0.00			0.00	17.84
750A	RF	32.53	0.00	0.00			0.00	32.53
750B	RF	0.00	12.34	0.00			0.00	12.34
Total	18	759.13	936.58	31.35	0.00	0.00	20.00	1747.06

Appendix No. 13.2**(Para 13.6.05)****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 4.79 i.e. 890 say 900 seedlings shall be planted per ha. in these areas.

Evapotranspiration of Nagpur Station in year 2000

1. Range of maximum temperature (T_r)

Average : 42.5° C

2. Annual precipitation (P) = 1011.1mm

3. Number of Rainy days (D) = 55 days

E_{pt} = Potential Evapotranspiration in mm = 285.1

$$I = \sum_{t_1}^{t_{12}} (t / 5)^{1.514}$$

$$a = (I^3 \times 675 \times 10^{-9}) - (I^2 \times 771 \times 10^{-7}) + (I \times 1792 \times 10^{-5}) + 0.49239$$

$$\begin{aligned} e = \text{Potential Evapotranspiration} &= 1.6 (10 \times t / I)^a \\ &= 1.6 (10 \times 42.5 / 219.37)^{7.838} \\ &= 285.1 \end{aligned}$$

where, t = temperature in C^0

I = Heat index

a = constant

$$\begin{aligned} \text{Ecological Index} &= \frac{P \times D}{T_r \times E_{pt}} \\ &= \frac{1011.1 \times 55}{42.5 \times 285.1} \\ &= 4.59 \end{aligned}$$

Taluka	Ecological Index
Nagpur City	4.59
Kalmeshwar	3.91
Saoner	3.66
Parseoni	3.78
Ramtek	3.24
Mouda	5.08
Kamptee	4.84
Kuhi	7.18
Bhiwapur	6.63
Umrer	6.87
Hingna	7.07
Katol	2.92
Narkhed	2.47
Average	4.79

Appendix – 13.3

Soil Type and Suitable Species (Para 13.7.02)

Sr.No.	Soil type	Suitable species
1	2	3
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, Pltecocarpus marsupium, Adina cordifolia, Mitragyna parviflora.
3	Black Cotton soil	Neem, Soyimida febrifuga (Rohan) Buchanania lanzan, Acacia auriculiformis, Khair, Hiwar (Acacia leucophloea), Acacia nilotica, Kala Siris, Albizzia peocera, Dalbegia latifolia, Qugenia 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 auriculifornis, 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.13.4**Treatment Series and Annual Coupe in RSM & AFF - Working Circle
(Para. 13.8.02.)**

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

Note :1. Year 1 is the Year of Sanctioned of Plan viz. 2004 - 05

Note : 2. The above Sequence applies to all Felling Series of RSM & AFF Working Circle

3. Afforestation & RSM working circle

Range : Deolapar		FS - 1. Dulara			Range : Khapa		FS - 2. Badegaon	
Coupe No.	Area	Comp-tt. No.	Type		Coupe No.	Area	Comp-tt. No.	Type
I	105.43	285P	PF		XIX	38.74	212	PF
II	83.00	285P	PF		XXP	28.03	215	PF
III	66.24	285P	PF		XXP	19.02	201B	PF
IV	93.92	278	PF		Total	1094.96		
V	77.05	278	PF		Range : Khapa		FS - 3. Jalalkheda	
VI	119.40	297	PF		I	102.54	192	PF
VII	70.24	297	PF		II	100.00	6	RF
VIII	95.69	287AP	PF		III	93.16	191	PF
IX	98.33	480	RF		IV	95.13	197	PF
X	78.32	736A	RF		V	88.42	7	RF
XI	85.00	296	PF		VI	75.00	191	PF
XI	78.24	286B	PF		VII	71.74	191	PF
XII	77.88	275	PF		VIII	83.44	195	PF
XIIIP	39.06	264P	PF		IX	76.90	195	PF
XIIIP	24.23	256B	PF		X	91.42	6	RF
XIVP	49.32	274P	PF		XI	61.95	191	PF
XIVP	15.78	736B	RF		XII	62.62	197	PF
XV	50.05	277A	PF		XIII	57.97	7	RF
XVIP	54.98	286A	PF		XIV	68.27	193	PF
XVIP	40.33	287B	PF		XV	56.20	193	PF
XVIIIP	50.42	741	RF		XVI	43.15	193	PF
XVIIIP	4.10	745	RF		XVII	40.35	195	PF
XVIIIP	19.36	754	RF		XVIII	64.31	196	PF
XVIIIP	40.40	296	PF		XIX	49.33	196	PF
XVIIIP	11.51	254B	PF		XX	57.16	7	RF
XIXP	49.90	268	PF		Total	1439.06		
XIXP	13.86	277B	PF		Range : Kondhali		FS - 4. Ganeshpur	
XXP	44.68	262B	PF		I	95.81	27	RF
XXP	4.05	737A	RF		II	82.63	721B	RF
XXP	1.19	737B	RF		III	75.48	36	RF
Total	1641.96				IV	65.45	62	RF
Range : Khapa		FS - 2. Badegaon			V	65.56	28	RF
I	60.10	204	PF		VI	56.00	28	RF
II	54.91	205	PF		VII	56.09	28	RF
III	74.00	216	PF		VIII	73.97	27	RF
IV	75.90	198	PF		IX	54.98	26	RF
V	50.00	199	PF		X	53.63	29	RF
VI	59.49	199	PF		XI	51.59	27	RF
VII	67.98	199	PF		XII	37.63	27	RF
VIII	48.56	199	PF		XIII	52.00	29	RF
IXP	45.56	200	PF		XIV	52.00	29	RF
IXP	20.65	206B	PF		XV	52.00	29	RF
X	55.00	209	PF		XVI	46.00	723	RF
XI	55.46	210	PF		XVII	46.00	723	RF
XII	51.41	210	PF		XVIII	45.44	723	RF
XIII	51.33	210	PF		XIX	30.24	724	RF
XIV	57.75	213	PF		XX	32.32	26	RF
XV	59.04	213	PF		Total	1124.82		
XVI	41.92	213	PF					

XVII	43.45	209	PF	
XVIII	36.66	211	PF	

Range : Parseoni		FS - 5. Patgowari		Range : Ramtek		FS - 7. Hiwara	
Coupe No.	Area	Comp-tt. No.	Type	Coupe No.	Area	Comp-tt. No.	Type
I	101.63	251	PF	I	100.79	291	PF
II	99.35	250	PF	II	94.07	273P	PF
III	98.09	224A	PF	III	94.20	284	PF
IV	90.92	238A	PF	IV	85.19	283AP	PF
V	80.30	238A	PF	V	84.55	273P	PF
VI	82.81	244B	PF	VI	82.85	273P	PF
VII	87.89	237	PF	VII	83.28	280	PF
VIII	70.89	486	PF	VIII	94.94	281	PF
IX	71.32	251	PF	IX	83.56	292	PF
X	68.59	243	PF	X	79.63	289C	PF
XI	65.39	250	PF	XI	75.60	292	PF
XII	66.27	251	PF	XII	70.63	290	PF
XIII	54.25	218B	PF	XIII	62.75	290	PF
XIV	52.82	224B	PF	XIV	74.40	282	PF
XV	50.12	238A	PF	XV	60.41	279	PF
XVI	49.30	238A	PF	XVI	57.18	279	PF
XVII	43.30	238A	PF	XVII	53.90	273P	PF
XVIII	53.45	238B	PF	XVIII	66.45	281	PF
XIX	47.74	250	PF	XIX	49.55	279	PF
XXP	41.98	244A	PF	XXP	22.27	283B	PF
				XXP	23.75	289AP	PF
				XXP	17.27	289BP	PF
Total	1376.41			Total	1517.22		
Range : Parseoni		FS - 6. Suwardhara		Range : Ramtek		FS - 8. Mansar	
I	120.14	226	PF	I	120.62	245	PF
II	111.61	233	PF	II	100.00	247	PF
III	105.28	233	PF	III	100.19	257	PF
IV	100.34	615	RF	IV	93.48	258	PF
V	117.88	726B	RF	V	95.56	260	PF
VI	93.90	615	RF	VI	97.85	261	PF
VII	96.52	233	PF	VII	95.47	271	PF
VIII	85.96	726A	RF	VIII	98.35	752	RF
IX	78.79	726A	RF	IX	91.86	556	RF
X	80.95	615	RF	X	91.00	259	PF
XI	60.94	226	PF	XI	90.73	270P	PF
XII	69.85	226	PF	XII	89.28	267	PF
XIII	65.80	226	PF	XIII	76.89	247	PF
XIV	64.76	231	PF	XIV	78.90	258	PF
XV	62.74	231	PF	XV	78.20	259	PF
XVI	67.60	231	PF	XVI	66.63	260	PF
XVII	70.42	225	PF	XVII	63.14	270P	PF
XVIII	49.50	233	PF	XVIII	76.29	271	PF
XVIII	23.12	239	PF	XIX	78.85	271	PF
XIX	47.46	231	PF	XXP	55.00	258	PF
XIX	24.31	727A	RF	XXP	48.91	272	PF
XXP	22.16	727B	RF	Total	1787.20		
XXP	10.27	727C	RF				
XXP	5.87	727D	RF				

XXP	38.85	728A	RF		
XXP	21.04	728B	RF		
Total	1696.06				

Range : Ramtek		FS - 9. Tangla			
Coupe No.	Area	Comp-tt. No.	Type		
I	120.19	295AP	PF		
II	114.29	293P	PF		
III	113.92	747	RF		
IV	108.28	294	PF		
V	109.05	295B	PF		
VI	101.49	294	PF		
VII	122.7	304	PF		
VIII	94.41	305	PF		
IX	83.53	293P	PF		
X	98.35	306	PF		
XI	76.20	305	PF		
XII	71.48	293P	PF		
XIII	81.08	747	RF		
XIV	78.50	303	PF		
XV	70.63	303	PF		
XVI	64.89	747	RF		
XVII	66.66	299	PF		
XVIII P	40.67	298	PF		
XVIII P	17.84	301B	PF		
XIX P	30.63	300A	PF		
XIX P	5.99	300B	PF		
XIX P	27.28	755	RF		
XXP	4.13	749	RF		
XXP	32.53	750A	RF		
XXP	12.34	750B	RF		
Total	1747.06				

Appendix No.13.5**Sequence of CBO, Cleaning and Thinning in AFF & RSM - Working Circle
(Para 13.13.01)**

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 AFF Working Circle

Allotment of compartment to P & CAM Working Circle with Felling Series (Para. 14.3.01)

Range : Hingna				Felling Series : 2 Salaimendha				
175	PF	145.56	0.00	21.14			1.26	167.96
299	RF	211.09	0.00	8.90			0.00	219.99
300	RF	191.93	0.00	6.37			0.00	198.30
294	RF	247.88	0.00	0.00			35.00	282.88
176A	PF	151.63	0.00		4.00		0.00	155.63
184P	PF	0.00	0.00	0.00	47.47		0.00	47.47
190A	PF	0.00	168.10				0.00	168.10
285A	RF	244.64	0.00				0.00	244.64
286A	RF	128.96	0.00				0.00	128.96
286B	RF	41.28	0.00				0.00	41.28
287AP	RF	35.18	0.00	0.00			0.00	35.18
781B	RF	143.38	0.00				0.00	143.38
	12	1541.53	168.10	36.41	51.47		36.26	1833.77

304

Range : Parsioni				Felling Series : 5 Kolitmara				
Comp No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
217	PF	64.61	0.00				0.00	64.61
234	PF	24.28	33.99	55.54		43.96	0.00	157.77
235	PF	3.64	4.86	35.39			0.00	43.89
621	RF	274.38	0.00				0.00	274.38
622P	RF	231.88	0.00	0.00			0.00	231.88
623	RF	197.41	0.00				166.00	363.41
640	RF	193.04	0.00				0.00	193.04
641	RF	177.92	0.00				0.00	177.92
695	RF	356.93	0.00				0.00	356.93
732	RF	261.40	7.66				0.00	269.06
733A	RF	236.02	0.00				0.00	236.02
733B	RF	105.70	0.00				0.00	105.70
Total	12	2127.21	46.51	90.93		43.96	166.00	2474.61
Range : Ramtek				Felling Series : 6 Mansingh				
553	RF	59.08	0.00				0.00	59.08
554	RF	233.10	0.00				0.00	233.10
555	RF	233.50	0.00				0.00	233.50
557	RF	116.14	0.00				0.00	116.14
560	RF	326.59	0.00				0.00	326.59
608	RF	65.54	0.00				0.00	65.54
610	RF	254.54	0.00				0.00	254.54
612	RF	367.46	0.00				0.00	367.46
Total	8	1655.95	0.00				0.00	1655.95
Range : Kondhali				Felling Series : 7 Kar				
79	PF	0.00	165.55	7.31			0.00	172.86
108	PF	335.10	0.00	0.00			0.00	335.10
135	PF	172.50	126.26	0.00			10.00	308.76
Total	3	507.60	291.81	7.31			10.00	816.72

Range : S' Hills					Felling Series : 8 Gorewada			
Comp No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
790	NRF	0.00	0.00	0.00			246.25	246.25
791	NRF						255.09	255.09
792	NRF						325.26	325.26
793	NRF						224.00	224.00
794	NRF						256.34	256.34
795	NRF						348.12	348.12
796	NRF						226.65	226.65
797	NRF	0.00	0.00	0.00			309.79	309.79
798	NRF						298.14	298.14
799	NRF						150.81	150.81
715	RF	67.41	0.00	0.00			0.00	67.41
		67.41	0.00	0.00			2640.45	2707.86
Range : N/ Umred					Felling Series : 9 Vena			
312	PF	0.00	92.74	39.25			0.00	131.99
313	PF	34.34	0.00	0.00			0.00	34.34
314	PF	0.00	132.19	89.03			0.00	221.22
402	RF	0.00	206.80	0.00			0.00	206.80
403	RF	0.00	181.70	0.00			0.00	181.70
Total	5	34.34	613.43	128.28			0.00	776.05
Range : S/ Umred					Felling Series : 9 Vena			
350	RF	241.66	0.00	0.00			62.26	303.92
367	RF	333.43	2.95	0.00			25.00	361.38
391	RF	248.88	56.66	0.00			0.00	305.54
396	RF	200.71	82.57	0.00			0.00	283.28
Total	4	1024.68	142.18	0.00			87.26	1254.12
Total FS	9	1059.02	755.6	128.28	0	0	87.26	2030.17

Appendix No.14.2

Treatment Series and Annual Coupe in P&CAM - Working Circle (Para. 14.7.01.)

Coupe No.	Main Coupe Working	Restorative Phase	Planting Phase	Close for Grazing
I	Year - 1	Year - 1	Year - 4	Year of main coupe working to 5th Year of plantation
II	Year - 2	Year - 2	Year - 5	Year of main coupe working to 5th Year of plantation
III	Year - 3	Year - 3	Year - 6	Year of main coupe working to 5th Year of plantation
IV	Year - 4	Year - 4	Year - 7	Year of main coupe working to 5th Year of plantation
V	Year - 5	Year - 5	Year - 8	Year of main coupe working to 5th Year of plantation
VI	Year - 6	Year - 6	Year - 9	Year of main coupe working to 5th Year of plantation
VII	Year - 7	Year - 7	Year - 10	Year of main coupe working to 5th Year of plantation
VIII	Year - 8	Year - 8	Year - 11	Year of main coupe working to 5th Year of plantation
IX	Year - 9	Year - 9	Year - 12	Year of main coupe working to 5th Year of plantation
X	Year - 10	Year - 10	Year - 13	Year of main coupe working to 5th Year of plantation
XI	Year - 11	Year - 11	Year - 14	Year of main coupe working to 5th Year of plantation
XII	Year - 12	Year - 12	Year - 15	Year of main coupe working to 5th Year of plantation
XIII	Year - 13	Year - 13	Year - 16	Year of main coupe working to 5th Year of plantation
XIV	Year - 14	Year - 14	Year - 17	Year of main coupe working to 5th Year of plantation
XV	Year - 15	Year - 15	Year - 18	Year of main coupe working to 5th Year of plantation
XVI	Year - 16	Year - 16	Year - 19	Year of main coupe working to 5th Year of plantation
XVII	Year - 17	Year - 17	Year - 20	Year of main coupe working to 5th Year of plantation
XVIII	Year - 18	Year - 18	Year - 21	Year of main coupe working to 5th Year of plantation
XIX	Year - 19	Year - 19	Year - 22	Year of main coupe working to 5th Year of plantation
XX	Year - 20	Year - 20	Year - 23	Year of main coupe working to 5th Year of plantation
Note :1. Year 1 is the Year of Sanctioned of Plan, viz.2004 - 05. Note : 2. The above Sequence applies to all Felling Series of P&CAM Working Circle				

Section & CAM working circle

Coupe No.	Area	Comp-tt. No.	Type	Range : Khapa	FS - 3. Khapa
I	160.87	507	RF	II	60.00 194 PF
II	155.00	507	RF	III	60.00 1 RF
III	148.00	505	RF	IV	65.00 1 RF
IV	148.23	505	RF	XII	55.36 194 PF
V	142.00	510	RF	XIII	63.58 1 RF
VI	142.49	510	RF	XVII	57.00 194 PF
VII	125.00	512	RF	Total	360.94
VIII	123.70	512	RF	Range : Narkher	FS - 3. Khapa
IX	123.04	578	RF	I	97.12 85A RF
X	111.62	506	RF	V	60.00 87 RF
XI	110.00	506	RF	VI	60.00 3 RF
XII	110.00	506	RF	VII	60.00 4 RF
XIII	112.00	508	RF	VIII	48.56 2 RF
XIV	110.00	508	RF	IX	62.32 85B RF
XV	110.25	508	RF	X	60.00 3 RF
XVI	120.00	512	RF	XI	60.00 4 RF
XVII	110.00	577	RF	XIV	59.28 87 RF
XVIII	104.46	576	RF	XV	55.00 3 RF
XIXP	61.65	577	RF	XVI	60.00 4 RF
XIXP	70.00	578	RF	XVIII	60.00 87 RF
XXP	11.21	252	PF	XIX	55.00 3 RF
XXP	100.00	576	RF	XX	52.15 4 RF
Total	2509.52			Total	849.43
Range : Hingna		FS - 2. Salaimendha		Total FS	1210.37
I	128.96	286A	RF	Range : Parseoni	FS - 4. Bhiwgad
II	110.00	299	RF	I	165.95 619 RF
III	109.99	299	RF	II	130.00 735A RF
IV	100.00	300	RF	III	130.00 735A RF
V	98.30	300	RF	IV	115.00 617 RF
VI	95.00	294	RF	V	115.00 617 RF
VII	95.00	294	RF	VI	112.00 618 RF
VIIIP	35.18	287A	RF	VII	110.86 618 RF
VIIIP	73.00	781B	RF	VIII	110.00 618 RF
IX	85.00	175	PF	IX	105.00 620 RF
X	85.00	190A	PF	X	102.60 620 RF
XI	83.10	190A	PF	XI	100.20 620 RF
XII	82.96	175	PF	XII	115.00 242 PF
XIII	80.00	176A	PF	XIII	115.00 242 PF
XIV	80.00	285A	RF	XIV	114.79 241 PF
XV	80.00	285A	RF	XV	114.00 241 PF
XVI	84.64	285A	RF	XVI	114.75 236 PF
XVII	75.63	176A	PF	XVII	113.00 236 PF
XVIII	92.88	294	RF	XVIII	113.00 236 PF
XIXP	41.28	286B	RF	XIXP	24.49 240 PF
XIXP	47.47	184P	PF	XIXP	80.37 242 PF
XX	70.38	781B	RF	XXP	73.15 617 RF
Total	1833.77			XXP	27.05 735B RF
				Total	2301.21

Range : Kondhali				FS - 7. Kar			
Coupe No.	Area	Comp-tt. No.	Type	Coupe No.	Area	Comp-tt. No.	Type
I	38.00	135	PF	I	91.00	621	RF
II	40.00	108	PF	II	115.88	622	RF
III	45.00	79	PF	III	121.00	623	RF
IV	45.00	79	PF	IV	193.04	640	RF
V	42.00	108	PF	V	177.92	641	RF
VI	40.10	108	PF	VI	120.00	695	RF
VII	38.00	135	PF	VII	135.00	732	RF
VIII	40.00	79	PF	VIII	120.00	733A	RF
IX	42.86	79	PF	IX	105.70	733B	RF
X	42.00	108	PF	X	157.77	234	PF
XI	42.00	108	PF	XIP	64.61	217	PF
XII	45.00	108	PF	XIP	43.89	235	PF
XIII	41.00	108	PF	XII	91.00	621	RF
XIV	43.00	108	PF	XIII	92.38	621	RF
XV	40.00	135	PF	XIV	116.00	622	RF
XVI	40.00	135	PF	XV	121.00	623	RF
XVII	40.00	135	PF	XVI	121.41	623	RF
XVIII	40.00	135	PF	XVII	115.00	695	RF
XIX	35.76	135	PF	XVIII	121.93	695	RF
XX	37.00	135	PF	XIX	134.06	732	RF
Total	816.72			XX	116.02	733A	RF
Range : S' Hills				FS - 6. Mansing			
I	155.00	797	NRF	I	116.14	557	RF
II	150.00	798	NRF	II	95.00	612	RF
III	150.81	799	NRF	III	90.87	612	RF
IV	116.12	795	NRF	IV	85.00	610	RF
V	130.00	794	NRF	V	80.00	554	RF
VI	165.26	792	NRF	VI	80.00	555	RF
VII	160.00	792	NRF	VII	85.59	560	RF
VIII	125.09	791	NRF	VIII	81.00	560	RF
IX	125.00	790	NRF	IX	84.54	610	RF
X	130.00	791	NRF	X	80.00	560	RF
XI	121.25	790	NRF	XI	77.00	554	RF
XII	112.00	793	NRF	XII	76.10	554	RF
XIII	126.34	794	NRF	XIII	77.00	555	RF
XIV	116.00	795	NRF	XIV	76.50	555	RF
XV	116.00	795	NRF	XV	80.00	560	RF
XVI	112.00	793	NRF	XVI	85.00	610	RF
XVII	115.00	796	NRF	XVII	90.59	612	RF
XVIII	111.65	796	NRF	XVIII	91.00	612	RF
XIX	67.41	715	RF	XIX	65.54	608	RF
XX	154.79	797	NRF	XX	59.08	553	RF
Total	2707.86			Total	1655.95		
Range : N / Umred				FS - 9. Vena			
Coupe No.	Area	Comp-tt. No.	Type	Coupe No.	Area	Comp-tt. No.	Type
Range : S / Umred				FS - 9. Vena			
Coupe No.	Area	Comp-tt. No.	Type	Coupe No.	Area	Comp-tt. No.	Type



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			RF	IV	100.00	350	RF
			RF	V	100.00	391	RF
III	106.81	402	RF	VI	100.00	396	RF
XVI	91.70	403	RF	VII	90.00	367	RF
XVII	90.00	403	RF	VIII	103.92	350	RF
XVIII	100	402	RF	IX	91.38	367	RF
XIX	110.22	314	RF	X	105.54	391	RF
XXP	34.34	313	RF	XI	100.00	396	RF
Total	776.05			XII	100.00	391	RF
				XIII	90.00	367	RF
				XIV	90.00	367	RF
				XV	100.00	350	RF
				XXP	83.28	396	RF
				Total	1254.12		
				Total FS	2030.17		

Appendix No.14.3**Sequence of CBO, Cleaning and Thinning in P&CAM - Working Circle
(Para 14.11.01)**

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 PRT Working Circle

Appendix No.15.1(a)**Allotment of compartment to G&FRM (Pasture) Working Circle with Felling Series (Para. 15.6.01)**

Range : Hingna				Felling Series : 1. Ambazari					Range : Kondhali				Felling Series : 3. Chameli				
Comptt. No.	Type	Area in Hactare							Comptt. No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total			Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
177A	PF	192.96	0.00	0.00			0.00	192.96	111	PF	0.00	43.08	0.00			0.00	43.08
189	PF	137.58	0.00	34.95			0.00	172.53	Total	13	432.72	858.41	74.08	0.00	0.00	75.00	1440.21
297	RF	136.64	0.00	0.00			5.00	141.64	Range : Kondhali				Felling Series : 4. Murti				
298	RF	105.45	0.00	0.00			20.00	125.45	53	PF	0.00	160.06	0.00			34.00	194.06
Total	4	572.63	0.00	34.95			25.00	632.58	58	PF	0.00	75.34	4.83			0.00	80.17
Range : Hingna				Felling Series : 2. Dhanoli					120	PF	0.00	305.80	0.00			0.00	305.80
186	PF	85.79	0.00	191.65			9.56	287.00	Total	3	0.00	541.20	4.83			34.00	580.03
188	PF	0.00	0.00	0.00	140.98		0.00	140.98	Range : Kondhali				Felling Series : 5. Paradsinga				
789	RF	131.15	0.00	0.00			0.00	131.15	49	PF	0.00	51.22	0.00			0.00	51.22
163A	PF	159.15	0.00	103.74			0.00	262.89	50	PF	0.00	61.36	0.00			10.00	71.36
170A	PF	113.58	0.00	44.63			0.00	158.21	51	PF	0.00	73.97	0.00			0.00	73.97
170B	PF	0.00	0.00	55.15			0.00	55.15	52	PF	0.00	77.03	0.00			0.00	77.03
190B	PF	0.00	68.42	0.00			0.00	68.42	55	PF	72.84	48.72	0.00			0.00	121.56
777A	RF	48.33	27.51	0.00			0.00	75.84	56	PF	53.41	23.38	0.00			0.00	75.79
777B	RF	2.89	0.00	0.00			0.00	2.89	57	PF	0.00	47.78	0.00			0.00	47.78
Total	9	540.89	95.93	395.17	140.98		9.56	1182.53	59	PF	0.00	19.42	59.70			0.00	79.12
Range : Kondhali				Felling Series : 3. Chameli					61	PF	0.00	84.25	149.10			0.00	233.35
114	PF	69.61	34.60	0.00			0.00	104.21	62	PF	67.00	152.80	0.00			0.00	219.80
146	PF	17.81	22.48	0.00			0.00	40.29	64	PF	0.00	60.19	17.80			0.00	77.99
147	PF	0.00	123.39	14.56			0.00	137.95	68	PF	24.38	43.64	0.00			0.00	68.02
149	PF	0.00	121.29	5.88			0.00	127.17	69	PF	0.00	0.00	0.00	54.45		0.00	54.45
150	PF	76.87	39.06	9.58			0.00	125.51	60A	PF	48.55	36.79	16.19			0.00	101.53
85A	PF	0.00	119.90	0.00			0.00	119.90	Total	14	266.18	780.55	242.79	54.45		10.00	1352.97
86B	PF	0.00	32.50	44.06			0.00	76.56	Range : Kondhali				Felling Series : 6. Yenvihira				
85B	PF	0.00	53.25	0.00			0.00	53.25	101	PF	0.00	92.81	0.00			0.00	92.81
70	PF	95.52	45.39	0.00			25.00	165.91	109	PF	0.00	48.13	0.00			0.00	48.13
104	PF	11.59	33.21	0.00			0.00	44.80	122	PF	95.78	10.10	0.00			0.00	105.88
105	PF	0.00	54.48	0.00			50.00	104.48	123	PF	200.72	55.04	0.00			0.00	255.76
106	PF	161.32	135.78	0.00			0.00	297.10	124	PF	103.59	84.05	0.00			0.00	187.64

Range : Kondhali				Felling Series : 6. Yenvihira					Range : Kuhl				Felling Series : 9 Chapeghat				

Comptt. No.	Type	Area in Hactare							Comptt. No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total			Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
125	PF	31.28	18.51	0.00			0.00	49.79	430A	PF	0.00	91.11	0.00			10.00	101.11
127	PF	0.00	188.57	0.00			0.00	188.57	430B	PF	0.00	17.12	0.00			0.00	17.12
133P	PF	74.46	178.26	0.00			0.00	252.72	Total	5	371.12	348.33	22.67	0.00	0.00	90.00	832.12
134	PF	0.00	41.59	0.00			0.00	41.59	Range : Kuhi							Felling Series : 10. Agargaon	
140	PF	0.00	38.32	0.00			0.00	38.32	408	PF	0.00	46.75	208.58			0.00	255.33
141	PF	35.61	32.65	3.24			0.00	71.50	453A	PF	272.77	38.78	0.00			25.00	336.55
142	PF	4.05	16.18	10.38			0.00	30.61	453B	PF	104.20	96.73	0.00			0.00	200.93
143	PF	0.00	24.86	0.00			0.00	24.86	454A	PF	156.89	11.33	0.00			0.00	168.22
Total	13	545.49	829.07	13.62	0.00	0.00	0.00	1388.18	454B	PF	19.54	0.00	0.00			0.00	19.54
Range : Kondhali				Felling Series : 7. Zilpa					Total	5	553.40	193.59	208.58			25.00	980.57
78	PF	0.00	64.77	0.00			0.00	64.77	Range : Kuhi							Felling Series : 11. Kuhi	
80	PF	0.00	77.67	0.00			0.00	77.67	393	PF	0.00	156.93	14.57			0.00	171.50
95	PF	0.00	110.93	33.18			0.00	144.11	394P	PF	0.00	11.74	0.56			0.00	12.30
96	PF	25.95	91.92	0.00			0.00	117.87	395	PF	0.00	0.00	91.20			0.00	91.20
97	PF	0.00	185.44	0.00			0.00	185.44	410P	PF	95.87	17.86	14.57			0.00	128.30
98	PF	0.00	212.30	22.66			0.00	234.96	429	PF	0.00	0.00	8.92	35.31		40.00	84.23
99	PF	0.00	234.16	133.50			0.00	367.66	431	PF	112.56	37.38	0.00			10.00	159.94
Total	7	25.95	977.19	189.34			0.00	1192.48	447P	PF	0.00	76.52	0.00			0.00	76.52
Range : Kondhali				Felling Series : 8. Dorli					457P	PF	0.00	184.13	3.39			25.00	212.52
117	PF	30.76	120.41	0.00			0.00	151.17	459	PF	0.00	0.00	0.00		1.17	303.15	304.32
118	PF	25.90	68.73	0.00			0.00	94.63	409A	PF	0.00	0.00	0.00	97.05		50.00	147.05
119	PF	15.43	129.50	0.00			0.00	144.93	409B	PF	0.00	0.00	8.09	103.12		0.00	111.21
129	PF	0.00	212.73	0.00			0.00	212.73	409C	PF	0.00	14.54	0.00			0.00	14.54
130	PF	0.00	205.60	0.00			0.00	205.60	Total	12	208.43	499.10	141.30	235.48	1.17	428.15	1513.63
131	PF	0.00	0.00	0.00	61.31		0.00	61.31	Range : Kuhi							Felling Series : 12. Tukumbori	
132	PF	0.00	160.20	0.00			0.00	160.20	458	PF	0.00	0.00	0.00			460.23	460.23
Total	7	72.09	897.17	0.00	61.31		0.00	1030.57	472	PF	0.00	0.00	0.00	4.72		0.00	4.72
Range : Kuhi				Felling Series : 9 Chapeghat					473	PF	0.00	132.37	32.37			0.00	164.74
443P	PF	97.12	81.75	22.67			45.00	246.54	474	PF	134.65	54.35	12.18			0.00	201.18
444P	PF	274.00	0.00	0.00			0.00	274.00	481	PF	0.00	19.13	0.00			0.00	19.13
445	PF	0.00	158.35	0.00			35.00	193.35	482	PF	0.00	0.00	11.82	340.29		0.00	352.11

Range : Kuhi				Felling Series : 12. Tukumbori				Range : N/Umred				Felling Series : 15. Jambhulpani			
Area in Hactare				Area in Hactare				Area in Hactare				Area in Hactare			

Comptt. No.	Type	Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total	Comptt. No.	Type	Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
485	PF	0.00	31.695	0.00				31.695	400	RF	0.00	237.15	0.00			0.00	237.15
483	PF	0.00	10.92	13.06			0.00	23.98	401	RF	0.00	175.23	0.00			0.00	175.23
484	PF	0.00	6.68	0.00			0.00	6.68	Total	2	0.00	412.38	0.00			0.00	412.38
758	RF	0.00	0.00	0.00	105.78		0.00	105.78									
475A	PF	0.00	127.34	0.00			0.00	127.34									
475B	PF	0.00	114.29	24.28			0.00	138.57									
Total	11	134.65	496.25	93.71	450.79	0.00	460.23	1635.55									
Range : N/Umred				Felling Series : 13. Jamgad													
322	PF	132.74	82.55	0.00			0.00	215.29									
323	PF	139.22	285.70	0.00			0.00	424.92									
334	PF	86.37	120.40	0.00	4.57		0.00	211.34									
335	PF	141.84	74.66	0.00			0.00	216.50									
336	PF	143.01	153.51	0.00			0.00	296.52									
337	PF	0.00	30.62	0.00			0.00	30.62									
352A	PF	170.88	0.00	0.00			0.00	170.88									
352B	PF	4.70	30.45	0.00			0.00	35.15									
352C	PF	0.00	33.76	0.00			0.00	33.76									
352D	PF	0.00	19.87	0.00			0.00	19.87									
Total	10	818.76	831.52	0.00	4.57		0.00	1654.85									
Range : N/Umred				Felling Series : 14. Khapri													
307	PF	0.00	309.37	0.00			0.00	309.37									
308	PF	0.00	134.15	9.71			0.00	143.86									
316	PF	0.00	115.51	23.47			0.00	138.98									
319	PF	86.81	0.00	0.00			0.00	86.81									
320	PF	0.00	0.00	7.28			0.00	7.28									
368	PF	0.00	252.04	6.45			0.00	258.49									
766	RF	0.00	334.51	0.00			0.00	334.51									
311B	PF	131.11	89.42	0.00			0.00	220.53									
332A	PF	96.24	0.00	0.00			0.00	96.24									
Total	9	314.16	1235.00	46.91			0.00	1596.07									
Range : N/Umred												Felling Series : 16. Kitadi					
370	PF	0.00	250.75	0.00			0.00	250.75									
411	PF	0.00	37.73	0.00			0.00	37.73									
412	PF	0.00	26.29	0.00			0.00	26.29									
413	PF	0.00	70.13	2.18			0.00	72.31									
418	PF	116.85	59.59	110.71			0.00	287.15									
439	PF	0.00	213.88	12.89			0.00	226.77									
464	PF	115.04	0.00	0.00			0.00	115.04									
465	PF	28.94	0.00	22.66			0.00	51.60									
468	PF	0.00	25.08	0.00			379.00	404.08									
476	PF	0.00	12.31	0.00			0.00	12.31									
Total	10	260.83	695.76	148.44			379.00	1484.03									
Range : Narkher												Felling Series : 17. Ambada					
1	PF	0.00	32.46	0.00			0.00	32.46									
2	PF	0.00	171.63	0.00			0.00	171.63									
3	PF	0.00	47.81	0.00			0.00	47.81									
4	PF	0.00	79.81	0.00			0.00	79.81									
5	PF	57.06	85.34	0.00			0.00	142.40									
6	PF	42.06	149.73	0.00			0.00	191.79									
9	PF	0.00	73.50	0.00			18.21	91.71									
10	PF	0.00	128.23	0.00			25.00	153.23									
Total	8	99.12	768.51	0.00			43.21	910.84									

Range : Narkher				Felling Series : 18. Arambhi				Range : Narkher				Felling Series : 21. Nawegaon			
				Area in Hactare								Area in Hactare			

Comptt. No.	Type	Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total	Comptt. No.	Type	Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
11	PF	0.00	125.57	0.00			0.00	125.57	71	PF	0.00	173.60	0.00			25.00	198.60
13	PF	0.00	99.53	0.00			0.00	99.53	72	PF	0.00	99.46	0.00			50.00	149.46
14	PF	0.00	73.86	0.00			0.00	73.86	73	PF	25.90	186.25	0.00			90.00	302.15
15	PF	0.00	50.45	0.00			0.00	50.45	75	PF	35.61	97.75	0.00			0.00	133.36
16	PF	0.00	285.49	0.00			0.00	285.49	76	PF	67.98	24.56	0.00			0.00	92.54
18	PF	0.00	64.91	0.00			0.00	64.91	89	PF	22.66	12.69	0.00			6.00	41.35
19	PF	0.00	60.75	0.00			0.00	60.75	91	PF	123.87	37.23	0.00			0.00	161.10
20	PF	0.00	73.17	0.00			0.00	73.17	92	PF	3.90	127.13	0.00			0.00	131.03
22	PF	0.00	91.57	0.00			0.00	91.57	93	PF	0.00	145.05	2.15			0.00	147.20
23	PF	0.00	55.75	0.00			90.00	145.75	Total	9	279.92	903.72	2.15			171.00	1356.79
28	PF	0.00	61.01	0.00			0.00	61.01	Range : Narkher				Felling Series : 22. Talegaon				
Total	11	0.00	1042.06	0.00			90.00	1132.06	86	RF	59.89	62.69	0.00			100.00	222.58
Range : Narkher				Felling Series : 19. Junewani					88	RF	29.14	193.03	0.00			0.00	222.17
26	PF	0.00	44.63	0.00			55.00	99.63	89	RF	43.71	118.97	0.00			0.00	162.68
27	PF	0.00	139.82	0.00			0.00	139.82	90	RF	0.00	232.29	0.00			0.00	232.29
29	PF	56.65	164.10	0.00			0.00	220.75	Total	4	132.74	606.98	0.00			100.00	839.72
31	PF	16.18	115.88	0.00			0.00	132.06	Range : S/Umred				Felling Series : 23. Chikhaldhokda				
33	PF	37.77	141.37	0.00			0.00	179.14	380	RF	120.19	173.21	0.00			0.00	293.40
34	PF	0.00	40.93	0.00			0.00	40.93	381	RF	83.36	74.05	248.49			0.00	405.90
35	PF	151.76	68.00	0.00			0.00	219.76	389	RF	62.32	147.83	0.00			10.00	220.15
Total	7	262.36	714.73	0.00			55.00	1032.09	394	RF	106.84	137.59	0.00			0.00	244.43
Range : Narkher				Felling Series : 20. Khadki					395	RF	147.31	129.90	0.00			0.00	277.21
41	PF	0.00	241.58	0.00			0.00	241.58	771	RF	0.00	0.00	9.07			0.00	9.07
42	PF	43.71	130.30	0.00			0.00	174.01	772	RF	0.00	0.00	10.15			0.00	10.15
44	PF	15.07	67.12	0.00			0.00	82.19	Total	7	520.02	662.58	267.71			10.00	1460.31
45	PF	47.35	207.54	0.00			0.00	254.89									
40A	PF	0.00	268.37	0.00			0.00	268.37									
46B	PF	0.00	80.42	0.00			0.00	80.42									
Total	6	106.13	995.33	0.00			0.00	1101.46									

Range : S/Umred			Felling Series : 24. Borimanjra			Range : S/Umred			Felling Series : 26. Nand		
Comptt.		Area in Hactare				Comptt.		Area in Hactare			

Comptt. No.	Type	Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total	Comptt. No.	Type	Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
325	PF	129.50	67.96	0.00		3.24	0.00	200.70	404	PF	0.00	68.71	0.00			0.00	68.71
326	PF	0.00	25.90	103.17			0.00	129.07	405	PF	52.61	36.83	64.06			0.00	153.50
345	PF	0.00	51.80	269.33			0.00	321.13	407	PF	4.85	0.00	14.23			0.00	19.08
346	PF	30.31	61.51	1.03			0.00	92.85	420	PF	0.00	142.03	0.00			0.00	142.03
342B	PF	0.00	25.33	0.00			0.00	25.33	421	PF	0.00	195.68	0.00			0.00	195.68
343B	PF	0.00	0.00	0.00		41.23	0.00	41.23	426	PF	0.00	0.00	11.31			0.00	11.31
Total	6	159.81	232.50	373.53		44.47	0.00	810.31	428	PF	0.00	38.87	0.00			0.00	38.87
Range : S/Umred					Felling Series : 25. Chanoda				377A	PF	128.28	43.55	0.00			0.00	171.83
354	PF	59.90	59.38	33.99			0.00	153.27	377B	PF	2.34	23.00	0.00			0.00	25.34
363	PF	0.00	0.00	242.89			0.00	242.89	Total	9	188.08	548.67	89.60			0.00	826.35
375	PF	88.22	50.18	65.86			0.00	204.26	Range : S/Umred				Felling Series : 27. Metmangrul				
362A	PF	105.59	4.80	0.00			0.00	110.39	346	RF	0.00	17.60	0.00			0.00	17.60
362B	PF	0.00	131.41	0.00			0.00	131.41	355	RF	12.67	0.00	0.00			0.00	12.67
371A	PF	193.49	69.58	0.00			10.00	273.07	364	PF	0.00	0.00	275.22			0.00	275.22
Total	6	447.20	315.35	342.74			10.00	1115.29	376	PF	106.65	110.88	0.00			0.00	217.53
									387	PF	49.36	213.41	0.00			10.00	272.77
									388	PF	205.54	52.30	0.00			0.00	257.84
									Total	6	374.22	394.19	275.22			10.00	1053.63

Appendix No.15.1(b)**Allotment of compartment to G&FRM (GB) Working Circle with Felling Series (Para. 15.6.01)**

Range : Hingna				Felling Series : 1. Birsukali				
Comptt . No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
292	RF	137.02	0.00	0.00			111.05	248.07
309	RF	191.82	0.00	0.00			0.00	191.82
310	RF	190.61	0.00	0.00			0.00	190.61
311A	RF	224.44	0.00	0.00			75.00	299.44
311B	RF	13.38	0.00	0.00			0.00	13.38
312	RF	0.00	0.00	157.22			0.00	157.22
313	RF	0.00	0.00	134.76			0.00	134.76
Total	7	757.27	0.00	291.98			186.05	1235.30
Range : Hingna				Felling Series : 2. Kanholi				
155	PF	41.35	0.00	0.00	9.22		0.00	50.57
187	PF	46.94	0.00	98.86			0.00	145.80
151B	PF	10.83	1.72	0.00			0.00	12.55
156B	PF	3.52	0.00	0.00	7.80		0.00	11.32
161B	PF	0.00	8.59	0.00			0.00	8.59
162B	PF	0.00	0.00	15.26			0.00	15.26
163B	PF	0.00	0.00	2.08			0.00	2.08
166B	PF	0.37	0.00	0.00			0.00	0.37
167B	PF	11.51	0.00	0.00			0.00	11.51
174B	PF	2.93	0.00	19.42			0.00	22.35
176B	PF	0.00	0.00	17.81	6.62		0.00	24.43
177B	PF	2.56	0.00	20.72			0.00	23.28
183B	PF	14.87	0.00	0.00			0.00	14.87
Total	13	93.53	10.31	174.15	14.42		0.00	342.98

Range : Kondhali				Felling Series : 3. Kondhali				
Comptt. No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
81	PF	0.00	17.76	0.00			0.00	17.76
82	PF	0.00	23.63	0.00			0.00	23.63
83	PF	0.00	89.16	11.57			0.00	100.73
84	PF	0.00	21.04	7.49			0.00	28.53
94	PF	0.00	0.00	57.35			0.00	57.35
100	PF	0.00	2.36	0.63			0.00	2.99
102	PF	0.00	30.16	0.00			0.00	30.16
110	PF	0.00	21.66	0.00			0.00	21.66
116	PF	0.00	30.85	0.00			0.00	30.85
121	PF	0.00	35.05	0.00			0.00	35.05
137	PF	0.00	23.31	0.00			0.00	23.31
138	PF	0.00	33.94	0.00			0.00	33.94
139	PF	0.00	12.30	1.36			0.00	13.66
148	PF	27.51	22.77	0.69			0.00	50.97
47C	PF	0.00	1.60	0.00			0.00	1.60
60B	PF	0.00	0.00	0.00	20.85		0.00	20.85
66A	PF	0.00	18.48	0.00			0.00	18.48
66B	PF	0.00	31.85	0.00			0.00	31.85
88B	PF	4.65	0.00	0.00			0.00	4.65
Total	19	32.16	415.92	79.09	20.85		0.00	548.02
Range : N/Umred				Felling Series : 4 Champa				
329	PF	0.00	126.86	0.00	3.24		0.00	130.10
330	PF	0.00	112.08	0.00			0.00	112.08
331	PF	0.00	227.95	0.00			0.00	227.95
348	PF	0.00	249.91	27.52			0.00	277.43
349	PF	0.00	0.00	0.00	339.64		24.00	363.64
332B	PF	0.00	20.52	0.00			0.00	20.52
404	RF	0.00	322.13	0.00			0.00	322.13
Total	7	0.00	1059.45	27.52	342.88		24.00	1453.85
Range : Narkher				Felling Series : 8. Narkher				
		Area in Hactare						

Range : N/Umred				Felling Series : 5. Matkazari				
		Area in Hactare						

Range : N/Umred			Felling Series : 5. Matkazari		
		Area in Hactare			

Comptt . No.	Type	Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
759	RF	0.00	0.00	0.00	321.28		151.00	472.28
760	RF	0.00	0.00	0.00	132.15		22.66	154.81
762	RF	0.00	0.00	0.00	194.76		0.00	194.76
764	RF	0.00	163.09	0.00			0.00	163.09
765	RF	0.00	183.89	9.02			0.00	192.91
767	RF	0.00	0.00	0.00	43.18		25.00	68.18
768	RF	0.00	205.80	0.00			0.00	205.80
770	RF	0.00	158.51	0.00	82.55		0.00	241.06
Total	8	0.00	711.29	9.02	773.92		198.66	1692.89
Range : N/Umred				Felling Series : 6. Mhasalkund				
355	PF	0.00	271.04	26.71			0.00	297.75
357	PF	0.00	87.17	0.00		77.70	0.00	164.87
382	PF	0.00	0.00	8.09	136.30		0.00	144.39
384	PF	0.00	97.67	10.00			0.00	107.67
385	PF	0.00	0.00	250.76			0.00	250.76
Total	5	0.00	455.88	295.56	136.30	77.70	0.00	965.44
Range : N/Umred				Felling Series : 7. Pachgaon				
309	PF	0.00	0.00	13.41			0.00	13.41
310	PF	0.00	323.89	19.42			0.00	343.31
317	PF	0.00	206.48	0.00			22.66	229.14
328	PF	0.00	144.52	53.42			0.00	197.94
333	PF	119.82	35.86	0.00			0.00	155.68
311A	PF	0.00	43.52	0.00			0.00	43.52
327A	PF	0.00	167.51	59.89			0.00	227.40
327B	PF	0.00	24.28	62.04			0.00	86.32
Total	8	119.82	946.06	208.18			22.66	1296.72

Comptt. No.	Type	Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total
8	PF	0.00	26.01	0.00			0.00	26.01
17	PF	0.00	34.74	0.00			0.00	34.74
21	PF	0.00	57.74	0.00			0.00	57.74
24	PF	0.00	37.19	0.00			0.00	37.19
25	PF	0.00	57.99	0.00			0.00	57.99
37	PF	0.00	18.33	0.00			0.00	18.33
39	PF	0.00	8.66	0.00			0.00	8.66
74	PF	0.00	0.00	0.66			0.00	0.66
77	PF	2.42	8.54	0.00			0.00	10.96
90	PF	0.00	28.69	0.00			0.00	28.69
36A	PF	180.03	31.42	0.00			0.00	211.45
36B	PF	0.00	5.00	0.00			0.00	5.00
38B	PF	0.00	7.72	0.00			0.00	7.72
40B	PF	0.00	26.88	0.00			0.00	26.88
43B	PF	1.46	0.00	0.00			0.00	1.46
5	RF	35.61	89.27	0.00			20.00	144.88
95	RF	198.67	0.00	0.00			0.00	198.67
96	RF	160.26	0.00	0.00			0.00	160.26
718	RF	0.00	160.79	0.00			0.00	160.79
Total	19	578.45	598.97	0.66			20.00	1198.08
Range : Parseoni				Felling Series : 9. Shahapur				
734	RF	50.03	0.00	0.00			0.00	50.03
Total	1	50.03	0.00	0.00			0.00	50.03
Range : Ramtek				Felling Series : 9. Shahapur				
405P	RF	0.00	0.00	0.00	116.34		80.00	196.34
Total	1	0.00	0.00	0.00	116.34		80.00	196.34
Total FS	2	50.03	0	0	116.34	0.00	80.00	246.37

Range : S/Umred				Felling Series : 10. Khobna				
Comptt . No.	Type	Area in Hactare						
		Dense Forest	Open Forest	Blank	Grass Land	Sub--merge	Planta--tion	Total

315	PF	0.00	11.42	32.37			0.00	43.79
356	RF	69.61	161.27	245.50			57.00	533.38
366	PF	27.52	46.51	0.00		33.99	30.00	138.02
367	PF	17.47	0.00	10.06			0.00	27.53
393	RF	0.00	24.72	0.00			0.00	24.72
396	PF	0.00	197.39	0.00			0.00	197.39
397	PF	0.00	0.00	0.00	172.23		0.00	172.23
403	PF	0.00	57.13	0.00			0.00	57.13
427	PF	0.00	44.18	2.02			0.00	46.20
359B	PF	4.64	0.00	0.00			0.00	4.64
371B	PF	0.00	7.33	0.00			0.00	7.33
389B	PF	0.00	28.75	0.00			0.00	28.75
400C	PF	0.00	0.00	0.00	103.20		0.00	103.20
Total	13	119.24	578.70	289.95	275.43	33.99	87.00	1384.31

Appendix No.15.2 (a)

Formation of fodder series and grazing closure in G & FRM (Pasture) Working Circle (Para 15.8.01)							
Coupe No.	Year of Demarcation & Preparation of Treatment map	Year of Premonsoon		Year of Planting & Seed sowing		Year of Closure to Grazing	
		First Rotation	Second Rotation	First Rotation	Second Rotation	First Rotation	Second Rotation
A	2004 - 05	2004 - 05	2008 - 09	2005 - 06	2009 -10	2005-06 to 2007- 08	2009 -10 to 2012 - 13
B	2005 - 06	2005 - 06	2009 - 10	2006 - 07	2010 -11	2006-07 to 2008- 09	2010 -11to 2013 - 14
C	2006 - 07	2006 - 07	2010 - 11	2007 - 08	2011 -12	2007-08 to 2009- 10	2011 -12 to 2014 - 15
D	2007 - 08	2007 - 08	2011 - 12	2008 - 09	2012 -13	2008-09 to 2010- 11	2012 -13 to 2015 - 16

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

5a. Grass & Fodder Resource Management (Pasture) working circle

Range : Hingna		FS - 1. Ambazari			Range : Kondhali		FS - 6. Paradsinga	
Coupe No.	Area	Comp-tt. No.	Type		Coupe No.	Area	Comp-tt. No.	Type
A	192.96	177A	PF		A	233.35	61	PF
B	172.53	189	PF		A	101.53	60A	PF
C	141.64	297	RF		B	121.56	55	PF
D	125.45	298	RF		B	219.80	62	PF
Total	632.58				C	51.22	49	PF
Range : Hingna		FS - 2. Dhanoli			C	71.36	50	PF
A	287.00	186	PF		C	73.97	51	PF
B	140.98	188	PF		C	77.03	52	PF
B	131.15	789	RF		C	47.48	57	PF
C	262.89	163A	PF		D	76.09	56	PF
C	55.15	170B	PF		D	79.12	59	PF
D	158.21	170A	PF		D	77.99	64	PF
D	68.42	190B	PF		D	68.02	68	PF
D	75.84	777A	RF		D	54.45	69	PF
D	2.89	777B	RF		Total	1352.97		
Total	1182.53				Range : Kondhali		FS - 7. Yenvihira	
Range : Kondhali		FS - 3. Chameli			A	92.81	101	PF
A	297.10	106	PF		A	255.76	123	PF
A	43.08	111	PF		B	105.88	122	PF
B	165.91	70	PF		B	252.72	133	PF
B	44.80	104	PF		C	187.64	124	PF
B	104.48	105	PF		C	188.57	127	PF
B	40.29	146	PF		D	48.13	109	PF
C	104.21	114	PF		D	49.79	125	PF
C	137.95	147	PF		D	41.59	134	PF
C	127.17	149	PF		D	38.32	140	PF
D	125.51	150	PF		D	71.50	141	PF
D	119.90	85A	PF		D	30.61	142	PF
D	53.25	85B	PF		D	24.86	143	PF
D	76.56	86B	PF		Total	1388.18		
Total	1440.21				Range : Kondhali		FS - 8. Zilpa	
Range : Kondhali		FS - 4. Murti			A	300.00	99	PF
A	155.00	120	PF		B	64.77	78	PF
B	150.80	120	PF		B	144.11	95	PF
C	140.00	53	PF		B	117.87	96	PF
D	54.06	53	PF		C	234.96	98	PF
D	80.17	58	PF		C	67.66	99	PF
Total	580.03				D	77.67	80	PF
Range : Kondhali		FS - 5. Dorli			D	185.44	97	PF
A	144.93	119	PF		Total	1192.48		
A	160.20	132	PF		Range : Kuhi		FS - 9. Chapeghat	
B	205.60	130	PF	A	246.54	443	PF	
B	61.31	131	PF		B	204.00	444	PF
C	151.17	117	PF		C	193.35	445	PF
C	94.63	118	PF		D	70.00	444	PF
D	212.73	129	PF		D	101.21	430A	PF
Total	1030.57				D	17.02	430B	PF
					Total	832.12		

Range : Kuhi		FS - 10. Agargaon			Range : Kuhi		FS - 15. Khapri	
Coupe No.	Area	Comp-tt. No.	Type		Coupe No.	Area	Comp-tt. No.	Type
A	255.33	408	PF		A	86.81	319	PF
B	236.55	453A	PF		A	334.51	766	RF
C	200.93	453B	PF		B	309.37	307	PF
C	19.54	454B	PF		B	96.24	332A	PF
D	100.00	453A	PF		C	143.86	308	PF
D	168.22	454A	PF		C	7.28	320	PF
Total	980.57				C	220.53	311B	PF
Range : Kuhi		FS - 11. Kuhi			D	138.98	316	PF
A	159.94	431	PF		D	258.49	368	PF
A	147.05	409A	PF		Total	1596.07		
A	111.21	409B	PF	Range : Kuhi		FS - 16. Kitadi		
B	12.30	394	PF	A	404.08	468	PF	
B	128.30	410	PF	B	72.31	413	PF	
B	212.52	457	PF	B	287.15	418	PF	
B	14.54	409C	PF	C	250.75	370	PF	
C	171.50	393	PF	C	37.73	411	PF	
C	91.20	395	PF	C	51.60	465	PF	
C	84.23	429	PF	D	26.29	412	PF	
D	76.52	447	PF	D	226.77	439	PF	
D	304.32	459	PF	D	115.04	464	PF	
Total	1513.63			D	12.31	476	PF	
Range : Kuhi		FS - 12. Tukumbori		Total	1484.03			
A	460.23	458	PF	Range : Narkher		FS - 17. Ambada		
B	19.13	481	PF	A	32.46	1	PF	
B	352.11	482	PF	A	191.79	6	PF	
B	23.98	483	PF	B	171.63	2	PF	
B	6.68	484	PF	B	47.81	3	PF	
C	105.78	758	RF	C	142.40	5	PF	
C	127.34	475A	PF	C	91.71	9	PF	
C	138.57	475B	PF	D	79.81	4	PF	
D	4.72	472	PF	D	153.23	10	PF	
D	164.74	473	PF	Total	910.84			
D	201.18	474	PF					
D	31.695	485	PF	Range : Narkher		FS - 18. Arambhi		
Total	1635.16			A	285.49	16	PF	
Range : N / Umred		FS - 13. Jamgad		B	99.53	13	PF	
A	424.92	323	PF	B	60.75	19	PF	
B	215.29	322	PF	B	145.75	23	PF	
B	211.34	334	PF	C	125.57	11	PF	
C	296.52	336	PF	C	50.45	15	PF	
C	170.88	352A	PF	C	73.17	20	PF	
D	216.50	335	PF	D	73.86	14	PF	
D	30.62	337	PF	D	64.91	18	PF	
D	35.15	352B	PF	D	91.57	22	PF	
D	33.76	352C	PF	D	61.01	28	PF	
D	19.87	352D	PF	Total	1132.06			
Total	1654.85							

Range : N / Umred		FS - 14. Jambhulpani			Range : Narkher		FS - 19. Khadki	
A	119.00	400	RF		A	241.58	41	PF
B	118.15	400	RF		A	80.42	46B	PF
C	90.00	401	RF		B	254.89	45	PF
D	85.23	401	RF		C	268.37	40A	PF
Total	412.38				D	174.01	42	PF
					D	82.19	44	PF
					Total	1101.46		
Range : Narkher		FS - 20. Junewani			Range : S / Umred		FS - 24. Borimanjra	
Coupe No.	Area	Comp-tt. No.	Type		Coupe No.	Area	Comp-tt. No.	Type
A	220.75	29	PF		A	200.70	325	PF
A	40.93	34	PF		B	201.13	345	PF
B	99.63	26	PF		C	120.00	345	PF
B	179.14	33	PF		C	92.85	346	PF
C	139.82	27	PF		D	129.07	326	PF
C	132.06	31	PF		D	25.33	342B	PF
D	219.76	35	PF		D	41.23	343B	PF
Total	1032.09				Total	810.31		
Range : Narkher		FS - 21. Nawegaon			Range : S / Umred		FS - 25. Chanoda	
A	302.15	73	PF		A	204.26	375	PF
A	41.35	89	PF		A	110.39	362A	PF
B	198.60	71	PF		B	273.07	371A	PF
B	149.46	72	PF		C	153.27	354	PF
C	161.10	91	PF		C	131.41	362B	PF
C	147.20	93	PF		D	242.89	363	PF
D	133.36	75	PF		Total	1115.29		
D	92.54	76	PF		Range : S / Umred		FS - 26. Metmangrul	
D	131.03	92	PF		A	275.22	364	PF
Total	1356.79				B	272.77	387	PF
Range : Narkher		FS - 22. Talegaon			C	257.84	388	PF
A	222.58	86	RF		D	17.60	346	RF
B	222.17	88	RF		D	12.67	355	RF
C	232.29	90	RF		D	217.53	376	PF
D	162.68	89	RF		Total	1053.63		
Total	839.72				Range : S / Umred		FS - 27. Nand	
Range : S / Umred		FS - 23. Chikhaldhokada			A	195.68	421	PF
A	405.90	381	RF		A	11.31	426	PF
B	100.00	389	RF		B	171.83	377A	PF
B	277.21	395	RF		B	25.34	377B	PF
C	293.40	380	RF		C	68.71	404	PF
C	9.07	771	RF		C	142.03	420	PF
C	10.15	772	RF		D	153.50	405	PF
D	120.15	389	RF		D	19.08	407	PF
D	244.43	394	RF		D	38.87	428	PF
Total	1460.31				Total	826.35		

Appendix No.15.2 (b)**Formation of Grass Bir & their improvement programme in G & FRM (Grass Bir)
Working Circle (Para 15.8.01)**

Coupe No.	Year of Demarcation & Preparation of Treatment map	Year of Premonsoon		Year of Planting & Seed sowing	
		First Rotation	Second Rotation	First Rotation	Second Rotation
A	2004 - 05	2004 - 05	2008 - 09	2005 - 06	2009 - 10
B	2005 - 06	2005 - 06	2009 - 10	2006 - 07	2010 - 11
C	2006 - 07	2006 - 07	2010 - 11	2007 - 08	2011 - 12
D	2007 - 08	2007 - 08	2011 - 12	2008 - 09	2012 - 13

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

5b. Grass & Fodder Resource Management (Grass Bir) working circle

Range : Hingna		FS - 1. Birsukali			Range : N / Umred		FS - 4. Champa	
Coupe No.	Area	Comp-tt. No.	Type		Coupe No.	Area	Comp-tt. No.	Type
A	299.44	311A	RF		A	363.64	349	PF
A	13.38	311B	RF		B	20.52	332B	PF
B	248.07	292	RF		B	322.13	404	RF
C	190.61	310	RF		C	130.10	329	PF
C	157.22	312	RF		C	227.95	331	PF
D	191.82	309	RF		D	112.08	330	PF
D	134.76	313	RF		D	277.43	348	PF
Total	1235.30				Total	1453.85		
Range : Hingna		FS - 2. Kanholi			Range : N / Umred		FS - 5. Matkazari	
A	85.00	187	PF		A	472.28	759	RF
B	60.80	187	PF		B	154.81	760	RF
B	12.55	151B	PF		B	194.76	762	RF
B	11.32	156B	PF		C	163.09	764	RF
C	50.57	155	PF		C	192.91	765	RF
C	8.59	161B	PF		C	68.18	767	RF
C	15.26	162B	PF		D	205.80	768	RF
C	2.08	163B	PF		D	241.06	770	RF
C	0.37	166B	PF			1692.89		
C	11.51	167B	PF		Range : N / Umred		FS - 6. Mhasalkund	
D	22.35	174B	PF		A	240.00	355	PF
D	24.43	176B	PF		B	250.76	385	PF
D	23.28	177B	PF		C	57.75	355	PF
D	14.87	183B	PF		C	164.87	357	PF
Total	342.98				D	144.39	382	PF
Range : Kondhali		FS - 3. Kondhali			D	107.67	384	PF
A	100.73	83	PF		Total	965.44		
A	28.53	84	PF		Range : N / Umred		FS - 7. Pachgaon	
A	2.99	100	PF		A	343.31	310	PF
A	1.60	47C	PF		B	13.41	309	PF
A	4.65	88B	PF		B	229.14	317	PF
B	17.76	81	PF		B	43.52	311A	PF
B	23.63	82	PF		C	197.94	328	PF
B	57.35	94	PF		C	155.68	333	PF
B	30.16	102	PF		D	227.40	327A	PF
C	21.66	110	PF		D	86.32	327B	PF
C	30.85	116	PF		Total	1296.72		
C	35.05	121	PF		Range : Narkher		FS - 8. Narkher	
C	50.97	148	PF		A	57.99	25	PF
D	23.31	137	PF		A	5.00	36A	PF
D	33.94	138	PF		A	211.45	36B	PF
D	13.66	139	PF		A	7.72	38B	PF
D	20.85	60B	PF		A	26.88	40B	PF
D	18.48	66A	PF		A	1.46	43B	PF
D	31.85	66B	PF		B	160.26	96	RF
Total	548.02				B	160.79	718	RF
					C	18.33	37	PF
					C	8.66	39	PF
					C	0.66	74	PF
					C	10.96	77	PF

		C	28.69	90	PF
		C	198.67	95	RF

Range : Narkher		FS - 8. Narkher			Range : S / Umred		FS - 10. Khobna	
Coupe No.	Area	Comp-tt. No.	Type		Coupe No.	Area	Comp-tt. No.	Type
D	144.88	5	RF		A	333.38	356	RF
D	26.01	8	PF		B	200.00	356	RF
D	34.74	17	PF		B	138.02	366	PF
D	57.74	21	PF		C	197.39	396	PF
D	37.19	24	PF		C	46.20	427	PF
Total	1198.08				C	103.20	400C	PF
					D	43.79	315	PF
					D	27.53	367	PF
					D	24.72	393	RF
					D	172.23	397	PF
					D	57.13	403	PF
					D	4.64	359B	PF
					D	7.33	371B	PF
					D	28.75	389B	PF
					Total	1384.31		
Range : Ramtek		FS - 9. Shahapur						
A	65.00	405	RF					
B	65.00	405	RF					
C	66.34	405	RF					
	196.34							
Range : Parseoni		FS - 9. Shahapur						
D	50.03	734	RF					
Total	50.03							
Total FS	246.37							

Appendix No. 16.1

Allotment of Compartment to Bamboo (Overlapping) Working Circle (Para 16.3.01)

Comp-tt. No.	Type	Total Area	Working Circle
Range : Deolapar		BFS : Deolapar	
509	RF	256.17	IMP
505	RF	296.23	PRO
506	RF	381.62	PRO
507	RF	353.70	PRO
508	RF	332.25	PRO
510	RF	284.49	PRO
512	RF	368.70	PRO
576	RF	254.46	PRO
577	RF	201.65	PRO
578	RF	193.04	PRO
579	RF	224.60	SCI
580	RF	175.63	SCI
582	RF	301.49	SCI
583	RF	224.60	SCI
584	RF	260.21	SCI
585	RF	190.60	SCI
586	RF	257.79	SCI
587	RF	124.24	SCI
504	RF	294.21	SCI
Total	19	4975.68	
Range : Parseoni		BFS : Parseoni	
617	RF	323.15	PRO
618	RF	332.86	PRO
619	RF	185.95	PRO
620	RF	327.80	PRO
621	RF	274.38	PRO
622	RF	265.88	PRO
623	RF	363.41	PRO
627	RF	240.79	SCI
633	RF	212.87	SCI
634	RF	242.00	SCI
635	RF	345.20	SCI
Total	11	3114.29	
Range : Ramtek		BFS : Ramtek	
417	RF	335.08	SCI
756A	RF	267.37	IMP
756B	RF	271.12	IMP
554	RF	233.10	PRO
560	RF	326.59	PRO
435	RF	282.47	IMP
414	RF	220.15	SCI
593	RF	299.06	SCI
595	RF	202.34	SCI
Total	9	2437.28	
G.Total	39	10527.25	

Appendix No. 16.2**Sequence of Felling Series and coupes in Bamboo (Overlapping)Working Circle.****(Para 16.6.02)**

Felling Series .	Coupe No	Compartment	Type	Area	Year of Demarcation & Felling			
Range : Deolapar								
I	A	505	RF	296.23	2004 - 05	2007- 08	2010-11	2013 -14
I	A	506	RF	381.62	2004 - 05	2007- 08	2010-11	2013 -14
Total		2		677.85				
I	B	507	RF	353.70	2005 - 06	2008 - 09	2011 - 12	2014 - 15
I	B	508	RF	332.25	2005 - 06	2008 - 09	2011 - 12	2014 - 15
I	B	509	RF	256.17	2005 - 06	2008 - 09	2011 - 12	2014 - 15
I	B	510	RF	284.49	2005 - 06	2008 - 09	2011 - 12	2014 - 15
I	B	578	RF	193.04	2005 - 06	2008 - 09	2011 - 12	2014 - 15
Total		5		1419.65				
I	C	585	RF	190.60	2006 - 07	2009 - 10	2012 - 13	2015 - 16
I	C	586	RF	257.79	2006 - 07	2009 - 10	2012 - 13	2015 - 16
I	C	587	RF	124.24	2006 - 07	2009 - 10	2012 - 13	2015 - 16
Total		3		572.63				
Total BFS		10		2670.13				
II	A	504	RF	294.21	2004 - 05	2007- 08	2010-11	2013 -14
Total		1		294.21				
II	B	512	RF	368.70	2005 - 06	2008 - 09	2011 - 12	2014 - 15
II	B	576	RF	254.46	2005 - 06	2008 - 09	2011 - 12	2014 - 15
II	B	577	RF	201.65	2005 - 06	2008 - 09	2011 - 12	2014 - 15
II	B	579	RF	224.60	2005 - 06	2008 - 09	2011 - 12	2014 - 15
II	B	580	RF	175.63	2005 - 06	2008 - 09	2011 - 12	2014 - 15
Total		5		1225.04				
II	C	582	RF	301.49	2006 - 07	2009 - 10	2012 - 13	2015 - 16
II	C	583	RF	224.60	2006 - 07	2009 - 10	2012 - 13	2015 - 16
II	C	584	RF	260.21	2006 - 07	2009 - 10	2012 - 13	2015 - 16
Total		3		786.30				
Total BFS		9		2305.55				

Range : Ramtek								
III	A	554	RF	233.10	2004 - 05	2007- 08	2010-11	2013 -14
III	A	560	RF	326.59	2004 - 05	2007- 08	2010-11	2013 -14
III	A	593	RF	299.06	2004 - 05	2007- 08	2010-11	2013 -14
III	A	595	RF	202.34	2004 - 05	2007- 08	2010-11	2013 -14
Total		4		1061.09				
III	B	414	RF	220.15	2005 - 06	2008 - 09	2011 - 12	2014 - 15
III	B	417	RF	335.08	2005 - 06	2008 - 09	2011 - 12	2014 - 15
Total		2		555.23				
III	C	435	RF	282.47	2006 - 07	2009 - 10	2012 - 13	2015 - 16
III	C	756A	RF	267.37	2006 - 07	2009 - 10	2012 - 13	2015 - 16
III	C	756B	RF	271.12	2006 - 07	2009 - 10	2012 - 13	2015 - 16
Total		3		820.96				
Total BFS		9		2437.28				

Felling Series .	Coupe No	Comp - artments	Type	Area	Year of Demarcation & Felling			
Range : Parseoni								
IV	A	617	RF	323.15	2004 - 05	2007- 08	2010-11	2013 -14
IV	A	618	RF	332.86	2004 - 05	2007- 08	2010-11	2013 -14
IV	A	619	RF	185.95	2004 - 05	2007- 08	2010-11	2013 -14
IV	A	620	RF	327.80	2004 - 05	2007- 08	2010-11	2013 -14
IV	A	621	RF	274.38	2004 - 05	2007- 08	2010-11	2013 -14
IV	A	622	RF	265.88	2004 - 05	2007- 08	2010-11	2013 -14
Total		6		1710.02				
IV	B	623	RF	363.41	2005 - 06	2008 - 09	2011 - 12	2014 - 15
IV	B	627	RF	240.79	2005 - 06	2008 - 09	2011 - 12	2014 - 15
Total		2		604.20				
IV	C	633	RF	212.87	2006 - 07	2009 - 10	2012 - 13	2015 - 16
IV	C	634	RF	242.00	2006 - 07	2009 - 10	2012 - 13	2015 - 16
IV	C	635	RF	345.20	2006 - 07	2009 - 10	2012 - 13	2015 - 16
Total		3		800.07				
Total BFS		11		3114.29				
G. Total of Working Circle		39		10527.25				

Appendix No. 19.1**List of earstwhile Forest Villages (Para. 19.1.1)**

Sr No	Name of forest village	Comptt.No	Total area of Comptt.No	Area disforested & transferred to Revenue Department (in Hect.)
1	Manegaon	480	331.842	208.513
2	Fulzadi	565	139.62	95.101
3	Bodalzari	521	193.44	39.254
4	Chorbaoli	591	208.01	139.617
5	Jungali Paoni	421	222.58	124.238
6	Salaighat	641	293.8	115.877
7	Surewani	651	225.81	165.363
8	Makardhokda	616	174.82	74.057
9	Ganeshpur	26	222.98	135.675
10	Ahmadnagar	62	231.07	165.617
11	Kaodimet	36	196.27	120.786
12	Chauki	278	135.16	72.641
13	Botezari	355	315.65	302.988
14	Kholdoda	346	183.73	166.122
15	Amghat	393	212.06	187.336
	Total		3286.842	2113.185

Appendix - 19.2**Five Year Boundary Demarcation & Verification Scheme (Para 19.1.4)**

Year	Year	Name of Block	Name of village boundary	From	To	Total No of Pillars	Artificial (Km)	Natural (Km)	Total length of boundary (Km)	Survey Sheet No	Adjoining Comptt Nos
1	2	3	4	5	6	7	8	9	10	11	12
RESERVE FOREST			Range - Deolapar								
2004-05	2009-10	Sillari Khapa & 97 Junewani	Sillari	1	6	6	3.425	0	3.425	72 SE/1	568, 569 & 571
			Pipariya	1	6	6	1.816	0	1.816	72 SE/1&	568
			Salai	1	3	3	0.642	0	0.642	72 SE/3	568
2005-06	2010-11		Ghoti	1	9	9	2.712	0	2.712	72 SE/3	566 & 568
			Mohagaon	4.11	15	5	2.111	0	2.111	72 SE/1& 72 SE/3	562, 564 & 566
			Jamunia	1	5	5	1.065	0	1.065	72 SE/1& 72 SE/3	562
2006-07	2011-12		Tuyapar	1	36	36	6.218	0	6.218	72 SE/3	559 to 562 & 598
			Fulzari FV	0	0	0	4.828	0	4.828	72 SE/3	565
2007-08	2012-13		Seoni Distt.Bdy.line	1	77	77	14.745	0	14.745	72 NE/1 & 72 NE/3	509 to 511 & 517
2008-09	2013-14		Bodhalzira FV (Internal Line)				2.936	0	2.936	p	521
Total						147	40.498	0	40.498		
2004-05	2009-10	Dongartal	Usripar	1	5	5	1.287		1.287	72 NE/3 & 72 SE/1	505
			Karbikhera	1	8	8	1.327		1.327	72 SE/1	505
			Dongartal	1	5	5	1.086		1.086	72 SE/1	576 & 577
			Jhanjaria	1	7	7	1.93		1.93	72 SE/1	577, 578 & 580
2004-05	2009-10	Block No 206	Katta	1	13	13	2.513		2.513	72 SE/4	582
			Bothia	2	10	9	1.126		1.126	72 SE/4	582
			Palora	1	28	28	4.928		4.928	72 SE/1, 72 SE/2, 72	582 to 584 & 586
2005-06	2010-11		Bothia	1	4	4	0.563		0.563	72 SE/4	587
			Sitapur	1	10	10	2.152	0.402	2.554	72 SE/4 & 72 SE/3	587
			Paoni	1	7	7	0.603		0.603	72 SE/4	587
			Mohadi	12	18	7	1.126		1.126	72 SE/3 & 72 SE/4	587
2005-06	2010-11		Chargaon	1	9	9	1.659		1.659	72 SE/3	587 & 586

1	2	3	4	5	6	7	8	9	10	11	12
2006-07	2011-12		Hiwara	1	9	9	2.051		2.051	72 SE/4	585
			Salai	1	9	9	1.810		1.810	72 SE/3	585
			Pipariya	1	6	6	0.703		0.703	72 SE/1, 3	585 & 584
			Bagholi	1	18	18	3.620		3.620	72 SE/1	584, 583 & 579
2007-08	2012-13	Block No 1 & 2	Khapa	1	18	18	4.525		4.525	72 SE/1	584, 583 & 579
			Usripur	1	4	4	0.439	2.011	2.450	72 NE/3 & 72 NE/4	504 & 503
			Saora	1	14	14	3.657		3.657	72 NE/4 & 72 SE/2	503, 497 & 495
2007-08	2012-13	Block No 2 & 3	Bandara	1	30	30	7.785		7.785	72 NE/4 & 72 SE/2	486, 487, 496 to
			Bakhari	1	29	29	5.753		5.753	72 NE/3 & 72 SE/1	505, 506, 514, 533 & 576
2008-09	2013-14	Block No 2	Telia	1	6	6	1.207		1.207	72 NE/4	500
			Khursapar	1	10	10	1.609	0.402	2.011	72 NE/4	500
			Garra	6	44	39	5.853		5.853	72 NE/4	481, 485, 486 &
			Manegaon				6.066		6.066	72 NE/4	480
			Bhandarpur				1.709	1.508	3.217	72 SE/1	578
Total						304	67.087	4.323	71.410		
2004-05	2009-10	2A Katta	Katta	1	15	15	1.81	2.011	3.821	72 SE/2	581
			Deolapar	1	13	13	2.513		2.513	72 SE/2	581
			Sondewani	1	6	6	0.844		0.844	72 SE/2	551
Total						34	5.167	2.011	7.178		
2004-05	2009-10	3 Karwahi	Nawegaon	1	21	21	4.321		4.321	72 SE/2	487, 489 & 490
			Waramba	1	15	15	3.811		3.811	72 SE/2	494 & 493
2004-05	2009-10		Waramba Tola	1	11	11	2.212		2.212	72 SE/2	493
			Kamthi	1	7	7	1.005		1.005	72 SE/2	494
			Deolapar	1	13	13	1.81		1.81	72 SE/2	494
			Sindewani	1	11	11	1.103		1.103	72 SE/2	493
			Khirkhi	1	9	9	1.238		1.238	72 SE/2	493
			Khanora	1	18	18	2.372		2.372	72 SE/2	492
			Tuyapar	1	12	12	1.689		1.689	72 SE/2	492
			Umri	1	27	27	3.358		3.358	72 SE/2	492 & 493
2006-07	2011-12		Junewani	1	12	12	2.189		2.189	72 SE/2	490 & 491
2006-07	2011-12		Tuyapar	1	7	7	1.005		1.005	72 SE/2	491
		Block No 3 & 4	Belda	22	32	11	2.355		2.355	72 SE/2 & 72 SE/1	452
			Nawegaon	1	11	11	2.712		2.712	72 SE/2	469 to 471

1	2	3	4	5	6	7	8	9	10	11	12
			Goreghat	1	17	17	5.643		5.643	72 SE/2 & 72 NE/4	471, 483, 488 &
			Karwahi	1	18	18	3.620		3.620	72 NE/4	479
2007-08	2012-13		Dulara	1	22	22	3.562		3.562	72 NE/4	482, 284 & 472
			Chhawari	1	22	22	4.122		4.122	72 NE/4 & 92 NW/3	472, 473 & 474
			Karwahi	1	24	24	3.942		3.942	92 NW/3	474, 475 & 478
			Khawasa	1	4	4	0.402		0.402	92 NW/3	478
2008-09	2013-14		Khandasa	1	21	21	3.922		3.922	92 NW/3	478 & 477
			Lodha	2	37	36	5.672		5.672	92 NW/3	476, 474, 466 &
			Sitapur	1	18	18	2.816		2.816	92 NE/3 & 92 SW/1	465
			Pilkarpar	1	28	28	4.625	2.614	7.239	92 SW/1	465 to 469
			Karajgaht	1	12	12	1.887	0.502	2.389	92 SW/1	469, 463 & 464
Total						407	71.393	3.116	74.509		
NEW RESEVE FOREST											
2004-05	2009-10		Dullara(Part)	1	10	10	1.207		1.207	72NE/4	736-B
			Dullara(Part)	1	21	21	2.614		2.614	72NE/4	736-A
			Chhawari(Part)	1	5	5	0.603		0.603	92NW/3	737-A
			Chhawari(Part)	1	6	6	0.247		0.247	72 NE/4	737-B
2005-06	2010-11		Khapa (Part)	1	44	44	4.425		4.425	72 SE/1	738-A
			Khapa (Part)	1 to 12	18	18	1.307		1.307	72 SE/1	738-B
				1 to 6			1.238		1.238	72 SE/1	739
2006-07	2011-12		Sillari-Wagholi	1	24	24	2.614		2.614	72 SE/2 PF, 72 NE/3 part	740
			Usripur	1	18	18	1.238		1.238	72 NE/4	741
2007-08	2012-13		Garra	1 to 4, 1 to 20		24	5.035		5.035	72 NE/3 PF, 72 SE/1	742-A
			Bakhari (Part)	1 to 4, 1 to 5	15 to 28	23	0.603		0.603	72 NE/3 PF, 72 SE/1	742-B
			Bhkhari (Part)	1	15	15	1.307		1.307	92 NW/3, 92 SW/1	743
			Sitapur Tola	1	19	19	2.553		2.553	92 NW/3	744
2008-09	2013-14		Lodha	1	33	33	2.553		2.553	92 NW/3	744
			Karajgaht	1	5	5	0.247		0.247	92 SW/1	745
			Pindkarpar	1	4	4	0.307		0.307	92 SW/1	754
Total of New RF						269	25.547		25.545		
Protected Forest			Deolapar Range								

1	2	3	4	5	6	7	8	9	10	11	12
2004-05	2009-10		Bakhari				3.465		3.465		PF 252
			Khapa				3.861		3.861		PF 253
			Sillari				7.060		7.06		PF 254 & 255
			Piparia				4.102		4.102		PF 256
			Salai				8.467		8.467		
			Usripur				0.844		0.844		PF 262
			Sawra				7.401		7.401		
			Kadbikheda				14.554		14.554		PF 263
2005-06	2010-11		Kamthi				13.161		13.161		PF 262
			Dongartal				8.548		8.548		PF 265
			Zanjeriya				9.088		9.088		PF 266
			Deolapar				5.571		5.571		
			Garra				11.552		11.552		PF 274
2006-07	2011-12		Bandra				10.550		10.55		PF 275
			Nawegaon				8.166		8.166		PF 276
			Wadamba				4.888		4.888		PF 277
			Junewani				1.465		1.465		
			Umri				2.907		2.907		
			Khirsadi				0.950		0.95		
			Tuyapar				0.844		0.844		
			Khidki				10.52		10.52		PF 278
			Sindewani				14.243		14.243		
2007-08	2012-13		Katta				5.512		5.512		PF 278
			Karwahi				25.956		25.956		PF 285
			Dulara				3.700		3.700		PF 286
			Chhawari				0.207		0.207		
			Goreghat				15.147		15.147		PF 287
			Nawegaon				9.754		9.754		
2008-09	2013-14		Lodha				17.057		17.057		PF 296
			Pindkapar				5.852		5.852		PF 297
			Sitapur				7.542		7.542		
			Karajgaht				0.723		0.723		
			Hiwara				1.844		1.844		PF 268
			Chargaon				0.207		0.207		
			Maudi				1.609		1.609		
			Belda				11.023		11.023		PF 288

1	2	3	4	5	6	7	8	9	10	11	12
			Lakhapur				9.07		9.07		
Total of PF of Deolapar Range							267.410		267.410		
RAMTEK RANGE											
2004-05	2009-10	Block No 4 Tangla	Belda	1	22	22	4.828		4.828	72 SE/2 & 72 SW/1	460 & 461
			Pilkapar	1	16	16	2.614		2.614	92 SW/1	464
			Murjhar	1	32	32	6.035		6.035	92 SW/1	463, 464, 451,
			Pusada	1	33	33	6.035		6.035	92 SW/1 & 92 SW/3	450, 453 & 449
2005-06	2010-11		Sursurdoh	1	4	4	0.683		0.683	92 SW/3	449
			Tangla	1	45	45	9.198		9.198	92 SW/3	453, 449, 448, 446, 445
			Chiknapur	1	26	26	3.62		3.62	92 SW/3	453, 456, 457 &
			Chiknapur Toal	1	24	24	2.251		2.251	92 SW/3	453, 456 & 457
2006-07	2011-12		Bhandara Dist.boundary line	1	92	92	12.874		12.874	92 SW/3 & 93 NW/1	433 to 435, 438, 439, 447 to 449
2006-07	2011-12	Block No 4 & 6	Murda	1	46	46	7.471		7.471	73 NE/2	406, 407, 431 to
2007-08	2012-13		Ramjam	1	17	17	3.218		3.218	72 SE/4 & 73 NE/2	432, 434, 435,
			Ghoti	1	18	18	2.189		2.189	72 SE/4 & 73 NE/2	436
2008-09	2013-14		Salai	1	34	34	4.928		4.928	72 SE/4	433, 441 & 442
			Phuljhari	1	26	26	3.519		3.519	72 SE/4	442, 443
			Akola	1	30	30	6.066		6.066	72 SE/4	443, 444, 459 &
			Lakhapur	1	11	11	1.729		1.729	72 SE/4	460
2004-05	2009-10	5.Shahapur	Salai-Mata	1	13	13	2.393		2.393	73 SE/2	405
			Shahapur	1	11	11	2.212		2.212	73 SE/2	405
			Rajkotha	1	4	4	0.743		0.743	73 SE/2	405
			Ghoti	1	1	2		1.043	1.043	73 SE/2	405
			Dahoda	1	1	1		0.965	0.965	73 SE/2	405
Total of Block No 5						31	5.348	2.008	7.356		
2004-05	2009-10	6.Chorbaoli	Umri	1	27	27	3.811		3.811	73 NE/2	407 to 409
			Chichda	1	22	22	3.811	0.703	4.514	73 NE/2	406 to 408 & 415
2005-06	2010-11		Maharpeth	1	10	10	1.387		1.387	73 NE/2	415
			Goregaon	1	6	6	0.924		0.924	73 NE/2	409
			Nahabi	7	23	17	2.712		2.712	73 NE/2	409 & 411

1	2	3	4	5	6	7	8	9	10	11	12
			Chorkhumari-Bj	1	14	14	3.218		3.218	73 NE/2 & 73 NE/1	411 & 412
			Mogra	1	33	33	5.672		5.672	73 NE/2, 73 NE/1 & 72	412, 413 & 419
2006-07	2011-12		Mahadi	10	11	2	0.603		0.603	73 NE/2, 73 NE/1 & 72	420
			Paoni	7	14	8	2.212		2.212	73 NE/2, 73 NE/1 & 72	421
			Katta	14	20	7	1.404		1.404	72 SE/2 & 72 SE/4	422
			Pendri	1	12	12	1.448		1.448	72 SE/4	422
			Chaksaongi	1	8	8	1.267		1.267	72 SE/4	422
			Manegaon	1	12	12	1.569		1.569	72 SE/4	422 & 423
			Seomara	1	32	32	6.517		6.517	72 SE/4	423 to 428
2007-08	2012-13		Hiwara	1	13	13	1.95		1.95	72 SE/4	424
			Salai	1	19	19	2.255		2.255	72 SE/4	424 & 425
			Ghoti	1	33	33	5.189	1.609	6.798	72 SE/4	425, 426, 430 &
2008-09	2013-14		Saongi	1	29	29	5.129		5.129	72 SE/4	421 to 423
			Kharpara	1	30	30	5.833		5.833	72 SE/4	420, 421, 423,
			Jungli Paoni FV(Internal Line)				1.709	1.247	2.956	72 SE/4	421
Total of Block No 6						334	58.62	3.559	62.179		
2004-05	2009-10	7.Junewani	Chorbaoli FV(Internal Line)				2.916	1.609	4.525	73 NE/1	591
			Chorbaoli	34	37	4	0.565		0.565	73 NE/1	591
			Bhondewada	1	1	1		1.207	1.207	73 NE/1	591
			Khumari	1	24	24	3.459		3.459	73 NE/1	591, 592 & 595
			Borda	1	9	9	1.689		1.689	73 NE/1	600 & 601
2005-06	2010-11		Sarakha	1	25	25	5.035		5.035	73 NE/1	601, 602, 609 &
			Chhatrapur	1	10	10	2.212		2.212	73 NE/1 & 73 NE/3	611
2006-07	2011-12		Gaimukh	1	1	1		2.011	5.011	73 NW/2	612
			Deori	1	17	17	2.855	2.514	5.369	73 NW/2 & 73 NE/1	612, 608, 605 &
			Borban FV (Internal Line)				1.238	3.425	4.663	73 NW/2 & 73 NE/1	608
			Bajarkund	1	12	12	2.570		1.816	73 SW/4 & 72 SE/3	605, 556 & 557
2007-08	2012-13		Dahoda	1	10	10	1.816		1.816	72 SE/3	598
			Suwarjhari	1	10	10	1.949		1.949	72 SE/3	598 & 597
			Ambazari	1	23	23	2.847		2.847	72 SE/3	598 & 597
2008-09	2013-14		Pathrai	1	13	13	1.709		1.709	72 SE/3	596 & 594

1	2	3	4	5	6	7	8	9	10	11	12
			Debipar	1	12	12	2.117		2.117	72 SE/3	594 & 588
			Mohdi	1	10	10	1.910		1.910	72 SE/4	588
			Karangisarra FV (Inter Line)				4.442	0.301	4.743	72 SW/4	558
			Sarra FV (Internal Line)					2.011	2.011	72 SW/4	556
						181	39.329	13.078	52.407		
NEW RESERVE FOREST											
2004-05	2009-10		Murzad (Part)	1	46	46	3.811		3.811	92 SW/1	746-A
2005-06	2010-11		Murzad (Part)	1	8	8		1.307	1.307	92 SW/1	746-B
			Guguldoh	1	27	27	6.035		6.035	92 SW/1	747
2006-07	2011-12		Chichda (Part)	10	26	17	1.238		1.238	73 NE/2	748-A
			Chichda (Part)	1	5	5	0.402		0.402	73 NE/2	748-B
			Lakhapur (Part)	1	24	24	3.519		3.519	72 SE/4 part, 72 SE/2	750-A
			Lakhapur (Part)	1	29	29	1.816		1.816	72 SE/4 part, 72 SE/2	750-B
2007-08	2012-13		Maharpeth	1	9	9	0.502		0.502	73 NE/2 part	749
			Mogra	1	9	9	1.207		1.207	73 NE/2 part	751
2008-09	2013-14		Sarakha	1	11	11	1.609		1.609	73 NE/1, 72 SE/3 & 72	752
			Tuyapar	1	11	11	0.502		0.502	73 SE/3	753
			Ghoti	1	6	6	0.402		0.402	73 NE/2 part	755
			Murda	27	50	23	6.035		6.035	73 NE/2	756
			Total of New RF			225	27.078	1.307	28.385		

Ramtek Range Protected Forest											
2004-05	2009-10		Jamunya				3.485		3.485		PF 245
			Ghoti				6.517		6.517		
			Mohagaon				1.498		1.498		
			Tuyapar				1.876		1.876		PF 246
			Dahoda				1.93		1.93		
			Sarakha				13.28		13.28		PF 247
			Chhatrapur				8.046		8.046		PF 248
			Bondri				24.903		24.903		PF 249
			Shahapur				1.844		1.844		PF 257
			Pathrai				7.209		7.209		

1	2	3	4	5	6	7	8	9	10	11	12
			Ambazari				5.571		5.571		
2005-06	2010-11		Khumari				4.908		4.908		PF 258
			Bordra				3.64		3.64		PF 259
			Kandri				15.328		15.328		PF 260
			Mansar				21.966		21.966		PF 261
			Khairi				1.005		1.005		
			Bothiya (Palora)				4.828		4.828		PF 267
			Kharpada				2.171		2.171		
			Saongi				10.736		10.736		
			Mogra (Chorbaoli)				4.343		4.343		PF 269 & PF 270
			Chorkhumari				5.556		5.556		PF 271
			Dongri				4.001		4.001		
			Bhondewada				17.882		17.882		
2006-07	2011-12	Ramtek Range	Chargaon				5.451		5.451		PF 272
			Nawegaon				0.844		0.844		
			Soneghat				7.228		7.228		
			Pipariya Peth				4.505		4.505		pf273
			Ramtek				10.741		10.741		
			Amgaon				7.281		7.281		
			Khanora				17.41		17.41		pf279
			Saundani				4.496		4.496		PF280
			Manegaon				2.604		2.604		
			Pendhari				11.405		11.405		
			Warghat				18.465		18.465		PF 218
			Maharpeth				4.576		4.576		PF 282
			Chichda				4.456		4.456		
2007-08	2012-13		Gudegaon				3.405		3.405		PF 383-A
			Musewadi				11.043		11.043		
			Umri				3.505		3.505		
			Nahabi				3.78		3.78		PF 383-B
			Sirpur				4.062		4.062		PF 284
			Bori				7.735		7.735		
			Khindsi				1.689		1.689		
			Hiwara				5.25		5.25		
			Akola				8.448		8.448		PF 289

1	2	3	4	5	6	7	8	9	10	11	12
			Fulzadi								
			Salai				4.283		4.283		PF 290
			Ghoti				14.261		14.261		
			Ramjam				0.482		0.482		
			Murda				16.093		16.093		PF 291&292
			Manegaon				7.604		7.604		PF 293
			Guguldoh				7.604		7.604		PF 294
			Mandri				5.973		5.973		PF 295-A
			Panchala (kd)				9.333		9.333		PF 295-B
			Panchala (Bk)				7.522		7.522		
			Murzad				12.269		12.269		PF 298
2008-09	2013-14		Pusada				13.141		13.141		PF 299
			Chikhapur				4.445		4.445		PF 300
			Tangla				6.577		6.577		
			Bhandarbodi				13.477		13.477		PF 301
			Seoni				3.901		3.901		PF 302
			Asoli				16.173		16.173		PF 303
			Khaparkheda				9.654		9.654		PF 304
2008-09	2013-14		Berdipar				4.828		4.828		PF305
			Metsewadoli				4.828		4.828		PF306
			Kirnapur				4.425		4.425		
			Adegaon				20.899		20.899		PF307
			Kathlabodi				8.046		8.046		
Total of Protected Forest of Ramtek Range							509.176		509.176		
3.Parseoni Range (Reserve Forests)											
2004-05	2009-10	Narhar	Kolitmara	10	25	16	2.712		2.712	72SW/2&72SW/4	666to669
			Surera	1	8	8	1.348		1.348	72SW/4	665&666
2005-06	2010-11		Mahekepar	1	2	2	0.201		0.201	72SW/4	665
			Narhar	3	30	28	5.028		5.028	72SW/4	662to665
2006-07	2011-12		Dhaulapur	1	3	3	0.537		0.537	72SW/4	662
			Nagulwadi	1	9 & 33	10	1.951		1.951	72SW/1&54SE/2	704&705
			Dodepar	1	5	9	1.81		1.81	72SW/1&54SE/2	700, 702 & 704
			Dodepar	10	13					72SW/1&54SE/2	
2006-07	2011-12	Block No.8 & 9	Dhaulapur	1	20	20	5.224		5.224	72SW/4	662, 661& 659

1	2	3	4	5	6	7	8	9	10	11	12
2007-08	2012-13		Chhindwada Dist-Bdy-line				7.101		7.101	72NE/3&72NW/4	674, 676 & 677
			Saleghat	1	5	5	0.482		0.482	72NW/4	677
2008-09	2013-14		Saleghat	1	14	14	1.77		1.77	72NW/4	677
			Pendri	1	49	49	6.748		6.748	72NW/4	677
2004-05	2009-10		Bamhni	1	4	4	0.537		0.537	72NW/4	689
			Sajpani	1	13	13	1.613		1.613	72NW/4	689
			Ghorar	1	10	10	1.238		1.238	72NW/4	688 to 690
			Pindkapar	1	8	8	1.234		1.234	72SW/2	690
2005-06	2010-11		Amti	1	13	13	2.857		2.857	72SW/2	690, 691 & 694
			Susurdoah	1	8	8	2.57		2.57	72SW/2	695
2006-07	2011-12		Ghatkukda	1	23	23	4.625		4.625	72SW/2,72SW/1,&54SE/	695 to 697
			Jamalapani	4 and	31	9	2.513		2.513	72SW/1&54SE/2	703
2007-08	2012-13		Sonpur	5	9	5	1.219		1.219	72SW/1 & 54SE/2	703
			Jaitpur	1	11	11	2.513		2.513	72SW/1 & 54SE/3	703&705
2008-09	2013-14	B12	Marksur forest	1	1	1	0.804		0.804	72SW/1 & 54SE/4	705
Total of Block No.8, 9 & 12						269	56.635		56.635		
2004-05	2009-10	9.Bhiwgarh	Saongi	1	30	30	3.967		3.967	72SW/4	658&623
			Banera	1	35	35	4.743		4.743	72SW/4	621&623
2005-06	2010-11		Kukra	1	18	18	1.659	1.219	2.878	72SW/4	619to621
			Siwni	4	11	8	1.609		1.609	72SW/4&73NW/2	618 to619
			Bhiwgarh	1	10	10	2.051		2.051	73NW/2	617 &618
			Mundepar	6	13	8	1.238		1.238	73NW/2	617
2006-07	2011-12		Bachra	2	12	11	1.609		1.609	73NW/2	616
			Mogra	1	8	8	1.066		1.066	73NW/2	616
			Rangari	1	5	5	0.321		0.321	73NW/2	616
			Chargaon	1	20	20	4.153		4.153	73NW/2	616,617& 620
2007-08	2012-13		Siladevi	1	44	44	5.833	0.402	60235	73SW/2&72SW/4	620to622
			Makardhokada F.V(InternaLine)				0.844	0.724	1.569	73NW/2	616
			Suwardhara	1	1	1	0.925		0.925	72SW/4	622
			Pardi	1	25	25	2.712	0.402	3.114	72SW/4	622to624
2008-09	2013-14		Suwarddhara	1	5	5	1.005		1.005	72SW/4	
			Ambazari	1	36	36	5.98		5.98	72SW/4&7722SW/3	
			Gargoti	1	24	24	2.554		2.554	72SW/4	

1	2	3	4	5	6	7	8	9	10	11	12
Total of Block No 9						288	42.269	2.747	45.016		
2004-05	2009-10	10.Silagondi	Pathar	1	31	13	3.731		3.731	72SW/3&72SW/4	624&625
			Suwardhara	1	41	41	5.175		5.175	72SW/4&73NW/2	626&627
2005-06	2010-11		Awaleghat	1	9	9	1.086		1.086	73NW/2	626&627
			Pangdi	1	6	6	1.508		1.508	73NW/2	627
			Tikari	1	28	28	4.153		4.153	73NW/2&73NW/1	627&608
2006-07	2011-12		Salai	1	11	11	1.508		1.508	73NW/1	628
			Hatikhera	1	6	6	0.703	0.703	1.406	73NW/1	628&629
			Pendri	1	23	23	4.122	2.122	6.244	73NW/1	629, 632 & L
2007-08	2012-13		Mohgaon	2	15	14	1.729	2.111	3.84	73NW/1	6,33,634
			Khubara	1	13	13	3.338		3.338	73NW/1	6,34,635
			Dongargaon	1	10	10	3.798		3.798	73NW/1	637
			Chargaon	1	8	8	1.971		1.971	73NW/1&72SW/3	638
2008-09	2013-14		Saleghat FV				11.868		11.868	72SW/3	641
Total of Block No. 10						200	44.69	4.936	49.626		
2004-05	2009-10	10.A Kanadevi	Pangri	1	22	22	3.218		3.128	72NW/2	615
			Kondasaori	1	8	8	1.152		1.152	72NW/2	615
2005-06	2010-11		Kusamdharma	1	26	26	3.378		3.378	72NW/2	615
2005-06	2010-11		Kanhadevi	1	10	10	1.609		1.609	72NW2	615
Total of Block No 10 (A)						66	9.357		9.357		
2006-07	2011-12	11.Bhandetal	Maharkund	1	30	30	5.166		5.166	72SW/3	638, 639, 648, 650
			Sonapur	1	13	13	2.091		2.091	72SW/3	6,50,691
2007-08	2012-13		Shirouji	1	4	4	0.844		0.844	72SW/3	651
			Bhandetal	1	15	15	3.358		3.358	72SW/3&72SW/1&part of 54SE/2	653&700
			Nagalwadi	1	12	12	2.513		2.513	72SW/1&part of 54SE/2	653&700
2008-09	2013-14		Surewani				1.066		1.066	72SW/3	651
Total of Block No 11						74	15.038		15.038		
2004-05	2009-10	(7A)Ghuksi	Chhatrapur	1	1	1		2.816	2.816	73NE/3	614
			Bandri	1	5	5	1.046		1.046	73NE/3	614
			Kawtha	1	13	13	3.318		3.318	73NE/3	614
			Ghuksi	1	13	13	2.816		2.816	73NE/3	614

1	2	3	4	5	6	7	8	9	10	11	12
Total of Block No 7A						32	7.18	2.816	9.996		
2005-06	2010-11	7.Junewani (Part)	Lohara	1	10	10	2.122		2.112	73 NW/2, 73 NW/1 & 73 NE/3	613
			Pali	1	13	13	1.212		1.212	73 NW/2 & 73 NE/1	613
2006-07	2011-12	Reserve	Chhatrapur	10	26	26	2.847		2.847	73 NE/1 & 73 NE/3	613
			Gaimukh	1	1			1.005	1.005	73 NW/4	613
Total of Block No 7						49	6.181	1.005	7.186		
New Reserve Forest											
2007-08	2012-13		Suwardhara	1	15	50	9.051		9.051	72 NW/2 Part	725
				1	35						
2008-09	2013-14		Bhagimahari	1	62	62	7.281		7.281	72NW/2 Part	726
2004-05	2009-10		Narhar (Part)	1	12	12	1.207		1.207	72SW/4	727-A
			Narhar (Part)	1	13	13	1.207		1.207	72SW/4	727-B
			Narhar (Part)	61	65	5	0.402		0.402	72SW/4	727-C
			Narhar (Part)	1	6	6	0.603		0.603	72SW/4	727-D
2005-06	2010-11		Dhaulapur (Part)	1	17	17	1.816		1.816	72SW/4	728-A
			Dhaulapur (Part)	1	7	7	1.238		1.238	72SW/4	728-B
			Ambazari (Part)	1	10	10	1.238		1.238	72SW/4	729-A
			Ambazari (Part)	1	5	5	1.005		1.005	72SW/4	729
			Kolitmara (Part)	1	6	6	0.844		0.844	72SW/2	730
2006-07	2011-12		Siladevi	1	34	34	3.425		3.425	72SW/4 & 73NW/2Part	732
			Kukda	1	20	20	2.212	0.402	2.614	72SW/4	731
2007-08	2012-13		Banera (Part)	39	61	23	2.011	1.816	3.827	72SW/4	733-A
2008-09	2013-14		Banera (Part)	1	26	26	2.453	1.91	4.363	72SW/4	733-B
			Ghatkukda	1	6	6	0.603		0.603	72SW/1Part of 54SE/2	734
			Bajarkund				2.453	1.609	4.062	73NW/2Part&73NE/1	735
Total of New Reserve Forests						312	39.049	5.737	44.786		
PARSEONI RANGE (Protected Forests)											
2004-05	2009-10		Ghatkukda				13.517		13.517		PF 217
			Dhaulapur				10.379		10.379		PF 218
			Sawangi				15.107		15.107		
2005-06	2010-11		Ambazari				13.577		13.577		PF 219

1	2	3	4	5	6	7	8	9	10	11	12
			Suwardhara				12.472		12.472		PF 220 to 223
			Suwardhara								
			Suwardhara								
			Suwardhara								
			Awaleghat				10.279		10.279		PF 224
			Kondasaoli				4.908		4.908		
2006-07	2011-12		Tekadi				5.491		5.491		PF 225
			Kusumdhara				6.035		6.035		PF 226
			Ghatpendhari				15.791		15.791		PF 227
			Banera				2.794		2.794		PF 228
			Narhar				3.465		3.465		PF 229
			Siladevi				7.562		7.562		PF 230
			Chargaon				6.055		6.055		PF 231
			Bhagimahari				3.298		3.298		PF 232
			Pendhari				3.278		3.278		PF 233
			Kolitmara				4.828		4.828		PF 234
			Surera				2.111		2.111		
			Kukda				0.207		0.207		PF 235
			Bhiwgarh				1.207		1.207		PF 236
			Bachera				1.669		1.669		PF 237
			Kalbhairao				6.116		6.116		PF 238 A
			Parsodi				2.131		2.131		PF 238 B
			Salai				1.298		1.298		PF 239
			Bajarkund				2.847		2.847		PF 240 & 241
			Bajarkund								
			Devali				2.660		2.660		PF 242
			Pali				4.243		4.243		PF 243
			Ghuksi				5.772		5.772		PF 244 A
			Mahuli				7.502		7.502		PF 244 B
			Patgowari				33.050		33.05		PF 250 & 251
			Patgowari								
Total of Protected Forest of Parseoni Range							209.649		209.649		
KHAPA RANGE Reserve Forests											
2004-05	2009-10	Block No 8&12	Maraksur forest	1 to 4		7	1.609		1.609	72 SW/1 & 54 SE/2	706 to 708
				9 to 11							

1	2	3	4	5	6	7	8	9	10	11	12
Total of Block No 8 & 12						7	1.609		1.609		
		12 Warpani	Sarra	17	33	16	3.018		3.018	72 SW/1 & part of 54	706 & 707
2005-06	2010-11		Kawadimet	1	17	17	2.272		2.272	72 SW/1 & part of 54	707
2006-07	2011-12		Warpani	1	22	22	4.153		4.153	72 SW/1 & part of 54	707, 709, 712
2007-08	2012-13		Bichwa	22	27	5	0.965		0.965	72 SW/1 & part of 54	712
			Tekadi	27	39	12	2.111		2.111	72 SW/1 & part of 54	711 & 712
			Sindewani Bk.	39	42	3	0.703		0.703	72 SW/1 & part of 54	711
			Bhiwdoni	42	51	9	2.172		2.172	72 SW/1 & part of 54	711
2008-09	2013-14		Sardoni forest	51	56	9	0.865		0.865	72 SW/1 & part of 54	711 & 710
			Chaurepathar	56	66	10	3.258		3.258	72 SW/1 & part of 54	710 & 708
			Mungapar	5	9	5	1.045		1.045	72 SW/1 & part of 54	708
Total Block No 12 Warpani							20.562		20.562		
2004-05	2009-10	13 Sapgata	Raiwari	1	10	10	1.508		1.508	52 SE/2 & 4	713
2004-05	2009-10		Proeghat forest	1	11	11	2.192		2.192	52 SE/2 & 4	713 & 714
			Chichghat	1	5	5	1.065		1.065	52 SE/2 & 4	714
2005-06	2010-11		Mogra	1	22	22	3.378		3.378	52 SE/2 & 4	714
2006-07	2011-12		Sindewani Kh.	1	1		0.281		0.281	52 SE/2 & 4	713
			Tekadi	1	3	3	0.603		0.603	52 SE/2 & 4	713
			Bhichwa	1	8	8	1.367		1.367	52 SE/2 & 4	713
			Rajegoan	1	1	1		2.513	2.513	52 SE/2 & 4	713
Total of Block No 13 Sapgata						60	10.394	2.513	12.907		
2006-07	2011-12	36 Bajargaon	Asti	1	8	8	0.844		0.844	56 NE/4	6
2007-08	2012-13		Nimi	1	10	10	2.847		2.847	56 NE/4	6
			Shahapur	3	7	5	1.207		1.207	56 NE/4	7
2008-09	2013-14		Sirpur	1	7	7	0.865		0.865	56 NE/4	7
			Khapri	1	12	12	1.234		1.234	56 NE/3	8
2004-05	2009-10		Kaorimet	1	1	1		0.764	0.764	56 NE/3	8
			Lonhara	1	7	7	1.219		1.219	56 NE/3 & 56 NE/1 & 2	9
			Linga	1	5	5	0.664		0.664	56 NE/3 & 56 NE/1 & 2	9
			Lonhara	1	21	21	0.965		0.965	56 NE/3 & 56 NE/1 & 2	9
			Nimboli	1	5	5	3.801		3.801	56 NE/4, 56 NE/3 & 56 NE/1 & 2	6 to 9

1	2	3	4	5	6	7	8	9	10	11	12
Total of Block No 36 Bajargaon						81	13.646	0.764	14.410		
2005-06	2010-11	41 Jalalkheda	Jalalkheda	1	12	12	2.292		2.292	55 NE/1	1
			Borgaon	1	8	8	1.346		1.346	55 NE/1	1
			Saori	1	1	1		1.669	1.669	55 NE/1	1
2006-07	2011-12		Jatamkhora	1	27	27	4.387		4.387	55 NE/1	1
			Birgaon	1	6	6	0.845		0.845	55 NE/1	1
Total of Block No 41 Jalalkheda						54	8.870	1.669	10.539		
NEW											
2007-08	2012-13		Maharkund	1	32	32	2.011	0.905	2.916	72 SW/3	716 A
2008-09	2013-14		Maharkund (Part)	1	9	9	0.804		0.804	72 SW/3	716 B
			Risoda	1	20	20	2.011		2.011	73 NE/1	717
Total of New Reserve Forest						61	4.826	0.905	5.731		
KHAPA RANGE PROTECTED FOREST											
2004-05	2009-10		Ashti				5.878		5.878		PF 191
			Lonhara				9.716		9.716		PF 191
			Ladai				3.961		3.961		PF 192
			Linga				5.25		5.25		
			Borgaon (Jungli)				12.914		12.914		PF 193
			Jalalkheda				13.416		13.416		PF 194
2005-06	2010-11		Bid-Jatamkhora				27.625		27.625		PF 195
			Jatamkhora				3.278		3.278		
			Raibasa				31.819		31.819		PF 196
2006-07	2011-12		Jaitgarh				32.628		32.628		PF 197
			Sindewani (Bu)				3.465		3.465		PF 198
			Sindewani (Kh)				3.86		3.86		
			Tekadi				5.189		5.189		PF 199
			Bichwa				6.477		6.477		PF 200
			Rayadi				5.166		5.166		PF 201
			Chrokhairi				20.519		20.519		PF 202
2007-08	2012-13		Tembhurdoh				9.883		9.883		PF 203
			Badegoan				3.74		3.74		PF 204
			Kaurmeta				1.629		1.629		PF 205
			Sonpur				4.062		4.062		PF 206
			Maharkund				22.086		22.086		PF 207

1	2	3	4	5	6	7	8	9	10	11	12
			Chargaon				5.692		5.692		PF 208
			Risola				1.769		1.769		PF 209
2008-09	2013-14		Khubara				4.545		4.545		PF 210
			Umri-Jamalapani				6.075		6.075		PF 211
			Khairi (Panjabrao)				2.111		2.111		PF 212
			Ramdongri				14.431		14.431		PF 213
			Nagalwadi				2.392		2.392		PF 214
			Mohgaon				5.672		5.672		PF 215
			Hattikheda				5.913		5.913		PF 216
Total of Protected Forest of Khapa Range							281.161		281.161		
NARKHED RANGE Reserve Forest											
2004-05	2009-10	42 Chorkheri (West)	Pipla	1	13	13	1.91		1.91	55 NW/2 & 4	3 & 4
			Chorkheri	1	12	12	2.754		2.754	55 NW/2 & 4	3 & 4
			Gawagondi	1	7	7	1.346		1.346	55 NW/2 & 4	3 & 4
			Hiura	1	8	8	0.964		0.964	55 NW/2 & 4	3 & 4
			Chicholi	1	15	15	3.298		3.298	55 NW/2 & 4	3 & 4
Total of Block No 42						55	10.272		10.272		
2005-06	2010-11	42 Choriheri (East)	Botha	1	6	6	1.045		1.045	55 NW/2 & 4	2
			Sewda	1	10	10	1.378		1.378	55 NW/2 & 4	2
			Pipla	1	10	10	1.609		1.609	55 NW/2 & 4	2
Total of Block No 42(A)						26	4.032		4.032		
2005-06	2010-11	43 Lohgarh	Sindhi	1	12	12	2.471		2.171	55 NW/2 & 4	5
			Melapur	1	8	8	1.387		1.387	55 NW/2 & 4	5
2006-07	2011-12		Borkhedi	1	11	11	1.358		1.358	55 NW/2 & 4	5
			Lohgarh	1	7	7	0.985	0.508			
			Lohgarh	30	47	18	3.237		6.626	55 NW/2 & 4	5
			Lohgarh	52	64	13	1.896				
Total of Block No 43 Lohgarh						69	11.334	0.508	11.542		
2007-08	2012-13	45 Palgondi (Part)	Kharki	1	14	14	2.212		2.212	55 SW/3 & 56 NW/1	74
			Chaurepathar	1	4	4	0.502		0.502	56 NW/1	
			Bhawargarh	1	19	19	3.579		3.579	56 NW/1	74
			Kolu	1	9	9	1.367		1.367	56 NW/1	74

1	2	3	4	5	6	7	8	9	10	11	12
2008-09	2013-14		Saoli	1	26	26	4.576		4.576	56 NW/1	74
			Chikhargarh	1	13	13	2.117		2.117	56 NW/1	773
			Palgondi	1	20	20	3.358		3.358	56 NW/1	72 & 73
Total of Block No 45 Palgondi						105	17.711		17.711		
2004-05	2009-10	46 Sawanga Lohara	Junewani	1	14	14	2.091		2.091	55 SW/3	75
			Airanda	1	14	14	2.559		2.559	55 SW/3	75 & 78
			Bathla	1	24	24	4.542		4.542	55 SW/3	76, 77 & 78
2005-06	2010-11		Kakadhara	1	18	18	2.754		2.754	55 SW/3 & 39 SE/4 & 2	77 & 85
			Junewani	1	22	22	4.525		4.525	55 SW/3 & 39 SE/4 & 2	84 & 85
			Sonegaon	1	16	16	1.278		1.278	55 SW/3 & 39 SE/4 & 2	83
2006-07	2011-12		Kharasi	1	17	17	2.896		2.896	39 SE/4, 2, 40 NE/2	81 & 83
			Salai	1	6	6	0.904		0.904	40 NE/2	81
			Dhotra	1	5	5	0.763		0.763	40 NE/2	81 & 82
			Mohagaon	1	15	15	3.238		3.238	40 NE/2, 39 NE/4 & 2	81 & 82
			Pandhakni	1	25	25	4.478		4.478	40 NE/2, 39 NE/4 & 2	77 to 79 & 80
			Mahagaon	1	21	21	3.579		3.579	39 NE/4 & 2, 55 SW/3	79 & 80
2008-09	2013-14		Dhotra	1	4	4	1.025		1.025	40 NE/2	80
			Mohgaon	1	5	5	0.944		0.944	40 NE/2 & 56 NW/1	80
			Kolu	1	7	7	1.247		1.247	56 NW/1	80
			Mohagaon	1	16	16	3.378		3.378	56 NW/1 & 55 SW/3	79 & 80
2009-10	2000-01		Mohgaon Banjani	1	38	38	6.746		6.746	55 SW/3	79
			Bhawargarh	1	5	5	0.723		0.723	56 NW/1	79
			Chaurepathar	1	30	30	5.389		5.389	55 SW/3	75, 78 & 79
Total of Block No 46						304	53.062		53.062		
2005-06	2010-11	47 Talegaon	Hiora	1	8	8	1.258		1.258	39 SE/4 & part of SE/2	89
			Math	1	18	18	2.907		2.907	39 SE/4 & part of SE/2	90
			Ramthi	1	5	5	0.985		0.985	39 SE/4 & part of SE/2	90
2006-07	2011-12		Wadhona	1	17	17	1.876		1.876	39 SE/4 & part of SE/2	90
			Mendhala	1	7	7	1.207		1.207	39 SE/4 & part of SE/2	88 & 90
			Wanhira	1	7	7	1.318		1.318	39 SE/4 & part of SE/2	88
2007-08	2012-13		Umtha	1	9	9	1.318		1.318	39 SE/4 & part of SE/2	88
			Jamgaon	1	5	5	0.402		0.402	39 SE/4 & part of SE/2	87
			Khapa	1	20	20	2.654		2.654	39 SE/4 & part of SE/2	86 & 87

1	2	3	4	5	6	7	8	9	10	11	12
			Ghogra	1	13	13	2.111		2.111	39 SE/4 & part of SE/2	86
2008-09	2013-14		Talegaon	1	56	56	7.441		7.441	39 SE/4 & part of SE/2	86 & 89
Total of Block No 47						165	23.477		23.477		
2005-06	2010-11	48 Pathalgondi	Armbhi	1	16	16	4.222	0.442	4.664	39 SE/1 & 3	91 & 92
			Ramthi	1	6	6	1.005	0.502	1.507	39 SE/4 & SE/2	92
2006-07	2011-12		Chichkumbha	1	5	5	1.507		1.507	39 SE/4 & SE/2	92 & 93
			Udapur	1	11	11	3.338		3.338	39 SE/4 & SE/2	93 to 95
			Banor	13	17	5	0.904		0.904	39 SE/4 & SE/2	95 to 96
2007-08	2012-13		Borad Pauni	1	10	10	1.876		1.876	39 SE/4 & SE/2	96
			Hiura	1	7	7	1.005		1.005	39 SE/4 & SE/2	96
			Thara	1	6	6	0.984		0.984	39 SE/4 & SE/2	96
2008-09	2013-14		Khalangodi	1	12	12	2.614		2.614	39 SE/4 & SE/2	94 to 96
			Rampuri	1	19	19	2.574	1.587	4.161	39 SE/4 & SE/2	92,93 & 94
2009-10	2000-01		Rampuri	A	E	5	0.663		0.663	39 SE/4 & SE/2	92 to 94
Total of Block No 48						102	20.692	2.531	23.223		
2009-10	2000-01	New Reserve Forest	Tara				4.828		4.828		
Total of New Reserve Forest							4.828		4.828		
NERKHED RANGE Protected Forest											
2004-05	2009-10		Khargad				10.118		10.118		PF 1
			Ambada				13.637		13.637		PF 2
			Utara				51.559		51.559		PF 3
			Tara				9.977		9.977		PF 4 & 5
			Barad paoni				15.227		15.227		PF 6
			Khalangodi				20.015		20.015		PF 7
2005-06	2010-11		Rampuri				2.302		2.302		PF 8
			Khed'i				6.644		6.644		PF 9
			Banor				13.939		13.939		PF 10
			Udapur				11.968		11.968		PF 11
			Chichkumbha				12.982		12.982		PF 12
			Kharbardi (Khadki)				7.361		7.361		PF 13
			Pipaldhara				15.508		15.508		PF 14
			Ramthi				7.582		7.582		PF 15
			Armbhi				24.244		24.244		PF 16
			Wadhona				2.291		2.291		PF 17

1	2	3	4	5	6	7	8	9	10	11	12
			Math				6.013		6.013		PF 18
			Hiwra				3.218		3.218		PF 19
2006-07	2011-12		Kharala				18.665		18.665		PF 20
			Wadwihra				6.115		6.115		PF 21
			Talegaon				9.304		9.304		PF 22
			Sawanga				14.825		14.825		PF 23
			Jatlapur				14.886		14.886		PF 24
			Umtha				11.305		11.305		PF 25
			Jamgaon				4.605		4.605		PF 26
			Khapa				24.240		24.240		PF 27
			Chagra				5.732		5.732		PF 28
			Junewani (Viodi)				8.126		8.126		PF 29 & 30
			Kharasi				11.552		11.552		PF 31
			Salai				6.215		6.215		PF 32
			Ramwadi				13.125		13.125		PF 33
			Kukdi				8.269		8.269		PF 34
			Kakadhara				15.107		15.107		PF 35 & 36
2007-08	2012-13		Pandhar-dhakni				5.250		5.250		PF 36
			Mohgaon (Dholya)				11.948		11.948		PF 38
			Mohgaon (Jangli)				2.091		2.091		PF 39
			Khapri (Eranda)				22.530		22.530		PF 41 & PF 42
			Chawrepathar				36.188		36.188		PF 43
			Bhorgarh				11.747		11.747		PF 44
			Khadki				11.687		11.687		PF 45
2008-09	2013-14		Manikwada				15.308		15.308		PF 71
			Gondegaon				6.191		6.191		PF 72
			Nawegaon				15.742		15.742		PF 73
			Parsodi				8.970		8.970		PF 74
			Sardi				9.676		9.676		PF 75
			Pithori				10.540		10.540		PF 76
			Mannath				0.844		0.844		PF 77
			Chorkhairi				9.304		9.304		PF 89
			Pipla (Khurd)				5.215		5.215		PF 90
			Khapri				20.610		20.610		PF 91
			Sewda				11.490		11.490		PF 92
			Agra				10.887		10.887		PF 93

1	2	3	4	5	6	7	8	9	10	11	12
Total of Protected Forest of Narkhed Range							632.874		632.874		
KONDHALI RANGE Reserve Forest											
2004-05	2009-10	34 Jamni	Pratapgarh	1	15	15	1.005	0.603	1.608	56 SW/2 & 56 SW/4	38
			Kindkidhakla	1	7	7	1.186	0.662	1.848	56 SW/2	37 & 38
			Pusagondi	1	7	7	0.985		0.985	56 SW/2	37
2004-05	2009-10		Kaorimet FV (Internal Line)				8.464		8.464	56 SW/2	36
2005-06	2010-11		Ghubri	1	26	26	5.511		5.511	56 SW/2 & 56 SW/1	34 & 35
			Batajhiri	1	15	15	2.312		2.312	56 SW/2 & 56 SW/1	35
			Deoli	1	13	13	2.172		2.172	56 SW/1 & SE/3	34 & 35
2006-07	2011-12		Khairi	1	44	44	5.954		5.954	56 SE/1,3,56 SW/2 & 4	32 to 34
			Khapa	1	20	20	3.258	2.534	5.792	56 SW/2 & 56 SW/4	32, 33 & 38
2007-08	2012-13		Labhantanda	1	1	1		0.844	0.844	56 SW/4	38
Total of Block No 34							30.847	4.643	35.490		
2007-08	2012-13	37 Madhogarh	Khapri	1	13	13	1.609		1.609	56 NE/3	10
2008-09	2013-14		Madhogarh	1	11	11	1.970		1.970	56 NE/3	10 & 11
			Aingaon	1	7	7	0.884	0.508	1.392	56 NE/3	11
			Bandhara	1	10	10	1.045		1.045	56 NE/3	11
			Kaorimet	1	19	19	2.494		2.494	56 NE/3	10 & 11
Total of Block No 37						60	8.002	0.508	8.510		
2004-05	2009-10	38 Dhaga	Madhogarh	1	9	9	1.145		1.145	56 NE/3	12
			Satnaori	11	2	2	0.261		0.261	56 NE/3	12
			Pachnaori	1	9	9	0.864	0.703	1.567	56 NE/3	12
2004-05	2009-10	38 & 39 Block	Dhaga	1	19	19	3.116		3.116	56 NE/3	12 & 13
			Mandla	1	8	8	1.205	1.185	2.39	56 NE/3	13 & 14
			Dhankund	1	12	12	1.198		1.198	56 NE/3	14 & 15
			Garamsur	1	23	23	4.423	0.442	4.865	56 NE/3	15 to 22
2005-06	2010-11	39 Kondhali	Katlabodi	1	37	37	6.415	0.723	7.138	56 NE/3	14, 15 & 16
			Bandhara	1	26	26	3.901		3.901	56 NE/3	13 & 14
		Block No 38 & 39	Aingaon	1	9	9	1.609		1.609	56 NE/3	12 & 13
			Ghorpar	1	34	34	4.545		4.545	11 & 56 NE/1 & 2	16 to 18
			Masalkund	1	7	7	1.186		1.186	56 NE/1 & 2	17
2006-07	2011-12		Kotwalburdi	1	22	22	4.118		4.118	56 NE/1 & 2	17 & 18

1	2	3	4	5	6	7	8	9	10	11	12
			Murli	1	26	26	5.250		5.250	56 NE/1 & 2	16, 18 & 19
			Bharakmurka	1	22	22	2.600		2.600	56 NE/1 & 2	19 & 20
			Chichbardi	1	6	6	1.205		1.205	56 NE/1 & 2	20
			Salai	1	8	8	1.045		1.045	56 NE/1 & 2	20
			Maragsur	1	21	21	3.900		3.900	56 NE/1 & 2, 56 NW/1 &	21 & 23
			Chaukigarh	1	16	16	2.915		2.915	56 NE/1 & 2, 56 NW/1 &	23 & 24
2007-08	2012-13		Alagondi	1	20	20	2.983		2.983	56 NE/1 & 2, 56 NW/1 &	23 & 24
			Sonpur	12	30	19	3.519		3.519	56 NE/1 & 2, 56 NW/1 &	23 & 24
			Kelapur	1	16	16	2.896		2.896	56 NW/4	26
			Ganeshpur FV (internal line)					2.814	2.814	56 NW/4 & 2	25 & 27
			Behalgondi	1	30	30	3.358		3.358	56 NW/4	27 & 28
			Kalmudra	8	45	38	5.853		5.853	56 NE/1, 56 NE/2&3	22 to 24
			Shekapur	45	85	41	6.066		6.066	56 NE/3 & 56 NW/4	25 to 30
2008-09	2013-14		Shekapur	1	8	8	1.306		1.306	56 NE/3 & 56 NW/4	22
			Garamsur	1	22	22	2.816		2.816	56 NE/3 & 56 NW/4	30 & 31
			Dhankund	1	18	18	1.970		1.970	56 NE/3 & 56 NW/4	31
			Bazargaon	1	6	6	0.583		0.583	56 NE/3	31
			Chakdoh	1	14	14	2.513		2.513	56 NE/3	31
			Ringnabodi	1	26	26	3.425		3.425	56 NE/3 & 56 NW/4	30 & 29
			Hardoli	1	14	14	1.816		1.816	56 NE/3 & 56 NW/4	28 & 29
			Kundi	1	33	33	5.778		5.778	56 NE/3 & 56 NW/4	28& 29
Total of Block No 38 & 39						621	95.783	5.867	101.650		
2004-05	2009-10	44 Kedarpur	Ladgaon	1	6	6	1.207		1.207	56 NW/1	67
			Kutumba	1	20	20	3.378		3.378	56 NW/1 & 56 NW/2	66 & 67
			Bilawargondi	1	7	7	1.327		1.327	56 NW/1 & 56 NW/2	60 & 66
			Sahkund	7	16	10	1.729		1.729	56 NW/2 & 56 NW/4	60
2005-06	2010-11		Bilawargondi	1	20	20	3.519		3.519	56 NW/4 & 56 NW/3	60 to 62
			Chicholi	1	20	20	3.007		3.007	56 NW/3	62 to 63
			Chandarpardi	1	10	10	1.387		1.387	56 NW/3	63
			Murti	1	5	5	0.950	2.011	2.961	56 NW/3 & 56 NW/1	63 & 64
2006-07	2011-12		Tendulwani	1	22	22	2.876		2.876	56 NW/1	64

1	2	3	4	5	6	7	8	9	10	11	12
			Kedarpur	1	34	34	5.973		5.973	56 NW/1	65, 66 & 67
2006-07	2011-12		Ahmadnagar FV Internal Line				2.011	0.944	2.955	56 NW/3	62
Total of Block No 44						154	27.364	2.955	30.319		
2007-08	2012-13	45 Palgondi	Walni	1	12	12	1.172		1.172	56 NW/1	69
			Palsori	1	22	22	3.881		3.881	55 NW/1	68 & 69
			Peti	1	10	10	1.789		1.789	55 NW/1	68
			Khandala	1	10	10	1.996		1.996	55 NW/1	68
2008-09	2013-14		Jatamkhora	1	18	18	3.740		3.740	55 NW/1	70 & 71
			Junewani	1	6	6	1.267		1.267	55 NW/1	71
			Kharki	14	40	26	4.545		4.545	55 SW/3 & 56 NW/1	71
Total of Block No 45						104	18.390		18.390		
New Reserve Forest											
2004-05	2009-10		Bandhara				2.011		2.011	56 NW/3	719-A
2005-06	2010-11		Bandhara				7.644		7.644	56 NW/3	719-B
			Khairi				0.603		0.603	56 NW/3	720
2006-07	2011-12		Kaodimet				4.663		4.663	56 NE/3	721-A
2007-08	2012-13		Dhaga				5.230		5.230	56 NE/3	721-B
2008-09	2013-14		Bazargaon				3.425		3.425	56 NE/3	722
			Ghorpad				1.976		1.976	56 NE/3	723
			Khapa Bz.	1	5	5	0.722		0.722	56 NE/3	724
Total of New Reserve Forest						5	26.274		26.274		
Protected Forest of Kondhali Range											
2004-05	2009-10		Paradsinga				9.744		9.744		PF 46
			Junewani				32.748		32.748		PF 47
			Jatamkhora				46.731		46.731		PF 48
			Palgondi				6.115		6.115		PF 49
			Chikhalgad				7.341		7.341		PF 50
			Walni				5.571		5.571		PF 51
			Tandulwani				4.585		4.585		PF 52
			Murti				10.338		10.338		PF 53
			Khandala (Kd)				13.497		13.497		PF 54
			Ladgaon				13.818		13.818		PF 55

1	2	3	4	5	6	7	8	9	10	11	12
			Parsodi				8.970		8.970		PF 56
2004-05	2009-10		Kedarpur				7.200		7.200		PF 57
			Junapani				5.230		5.230		PF 58
			Khapri				2.734		2.734		PF 59
			Bilargondi				8.528		8.528		PF 60 (A)
2005-06	2010-11		Khursapar				27.056		27.056		PF 60 (B)
			Jamgad				8.890		8.890		PF 61
			Dhamangaon				8.890		8.890		PF 62
			Subkund				14.221		14.221		PF 63
			Nandora				3.881		3.881		PF 64
			Taroda				3.821		3.821		PF 65
			Ridhora				0.844		0.844		PF 66 (A)
			Borkhedi				1.609		1.609		PF 66 (B)
			Mendhepathar				29.41		29.410		PF 67
			Khapa				4.828		4.828		PF 68
			Sirmi				7.675		7.675		PF 69
			Kamthi				13.225		13.225		PF 70
			Bordoh				17.379		17.379		PF 78
			Borgaondi				11.104		11.104		PF 79
			Ambergondi				8.890		8.890		PF 80
			Khapri				20.600		20.600		PF 81
			Panchdhar				5.259		5.259		PF 82
			Sawanga(Kachari)				17.158		17.158		PF 83
			Kelapur				0.907		0.907		PF 84
2006-07	2010-11	Kondhali	Panjra				5.788		5.788		PF 85 (A)
			Dodki				10.560		10.560		PF 85 (B)
			Pusagondi				29.560		29.560		PF 86
			Kinkidhada				9.796		9.796		PF 87
			Pratapgarh				1.609		1.609		
			Dhatewada				26.987		26.987		PF 88
			Jatamjhari				5.833		5.833		PF 94
			Bitjatamjhari				20.679		20.679		PF 95
			Zilpa				7.060		7.060		PF 96
2006-07	2010-11		Gangaldoh				20.196		20.196		PF 97
			Mhaskhapra				26.593		26.593		PF 98
			Lakhori				43.069		43.069		PF 99

1	2	3	4	5	6	7	8	9	10	11	12
2006-07	2010-11		Anjangaon				3.425		3.425		PF 100
2007-08	2012-13		Mendhepathar				15.268		15.268		PF 101
			Kondhasawali								
			Sonpur				34.304		34.304		PF 103
			Hardoli				7.502		7.502		PF 104
			Mhasala				19.613		19.613		PF 105
			Ghubadi				61.335		61.335		PF 106
			Khapa				23.521		23.521		PF 107 & 108
			Maragsur				3.218		3.218		PF 109
			Alagondi				0.844		0.844		PF 110
			Chaukigarh				0.902		0.902		
			Kundi				8.066		8.066		PF 111
			Rnignabodi				9.253		9.253		PF 112
			Akewada				11.968		11.968		PF 113
			Miniwada				22.339		22.339		PF 114
			Malkapur				44.71		44.71		PF 115
			Gondikhapa				5.336		5.336		PF 116
			Chendkapur				12.492		12.492		PF 117
			Malegoan				5.853		5.853		PF 118
			Randhoda				9.816		9.816		PF 119
			Sonkhamb				23.857		23.857		PF 120
			Metepanjara				1.960		1.960		PF 121
			Tarabodi				4.162		4.162		PF 122
			Basbodi				13.215		13.215		PF 123 & 124
			Kalmunda				2.936		2.936		PF 125
2008-09	2013-14		Shekapur				13.316		13.316		PF 126
			Garamsur				9.111		9.111		PF 127
			Dhankund				10.058		10.058		PF 128
			Chargaon				58.237		58.237		PF 129
			Dorli (Kh)				12.129		12.129		PF 130
			Dorli (Bk)				6.778		6.778		PF 131
			Ubg				5.095		5.095		PF 132
			Yenvihira				12.451		12.451		PF 133 to 136
			Raulgaon				0.844		0.844		PF 137
			Kotwalburdi				1.004		1.004		PF 138
			Bharakmurka				1.338		1.338		PF 139

1	2	3	4	5	6	7	8	9	10	11	12
			Ghorpad				4.605		4.605		PF 140
			Bhandhara				0.884		0.884		PF 141 & 142
			Kawdimet				2.011		2.011		PF 143
			Bhuyari				9.253		9.253		PF 144
			Khairi				9.661		9.661		PF 145
			Dhaga				0.662		0.662		PF 146
			Bazargaon				6.013		6.013		PF 147
			Panchnaori				2.847		2.847		PF 148
			Panjara				31.501		31.501		PF 149
			Chicholi				8.910		8.910		PF 150
Total of Protected Forest of Kondhali Range							1149.130		1149.130		
HINGNA RANGE Reserved Forest											
2004-05	2009-10	25 Wargaon	Rama	1	5	5	0.703		0.703	75 SW/1 & SW/3	313
			Rahampur	2	5	5	0.743		0.743	75 SW/1 & SW/3	313
			Wargaon	1	14	14	2.774		2.774	75 SW/1 & SW/3	313
			Pohi	1	6	6	0.703		0.703	75 SW/1 & SW/3	313
Total of Block No 25						30	4.923		4.923		
2005-06	2010-11	26	Khairi Bj.	1	3	3	0.703		0.703	75 NW/3	312
			Bori	1	4	4	0.904		0.904	75 NW/3	312
			Sonali	1	4	4	0.844		0.844	75 NW/3	312
			Injoli	3	16	14	2.011		2.011	75 NW/3	312
			Dongargaon	1	4	4	1.338		1.338	75 NW/3	312
Total of Block No 26						29	5.800		5.800		
2006-07	2011-12	27 Junapani	Asola	1	13	13	2.091		2.091	57 NE/4	311
			Mhasala	1	2	2	0.120		0.120	57 NE/4	311
			Kohala	1	20	20	3.425		3.425	57 NE/4	311
			Junapani	1	12	12	2.212		2.212	57 NE/4	311
			Tarsi	1	18	18	2.011		2.011	57 NE/4	311
			Dhaura peth	1	10	10	1.125		1.125	57 NE/4	311
Total of Block No 27						75	10.984		10.984		
2008-09	2013-14	28 Birsukli	Waipher	1	9	9	1.609		1.609	57 NE/2	309
			Sukli	1	5	5	1.105		1.105	57 NE/2	309
			Pohi	1	13	13	2.996		2.996	57 NE/2	309 & 310
			Mandwa	1	12	12	3.392		3.392	57 NE/2	310
			Pipaldhara	1	17	17	1.816		1.816	57 NE/2	309 & 310

1	2	3	4	5	6	7	8	9	10	11	12
Total of Block No 28						56	10.918		10.918		
2004-05	2009-10	29 Degma	Kamli-Borgaon	1	9	9	1.085		1.085	56 SE/2 & 4	301 & 302
			Borgaon	1	16	16	2.352		2.352	56 SE/2 & 4 & 57 NE/2	302 & 308
			Mandwa	1	33	33	4.817		4.817	56 SE/2 & 4 & 57 NE/2	308 & 307
			Degma Bz	1	18	18	2.887		2.887	56 SE/2, 4 & 57 NE/2	307 & 308, 306
			Niljhari	1	6	6	0.682	0.844	1.526	56 SE/2, 4 & 57 NE/2	306
			Kalarjhari	1	15	15	2.613		2.613	56 SE/2, 4 & 57 NE/2	305
			Kauras	1	16	16	2.553		2.553	57 NE/2 & 56 SE/3	305 & 304
			Degma Khurd	1	23	23	4.456	1.258	5.714	56 SE/2 & 4	299, 300, 303 & 304
			Bhiwkund	7	21	14	2.011		2.011	56 SE/2 & 4	299
			Salaimendha	1	32	32	4.425		4.425	56 SE/2 & 4	300 & 301
			Ambazari	1	2	2	0.508		0.508	56 SE/2 & 4	299
Total of Block No 29						184	28.389	2.102	30.491		
2008-09	2013-14	30 Ambazari	Bir-Nandra	1	6	6	0.904	0.844	1.748	56 SE/1 & 56 SE/2 & 4	297
			Bir Mhasala	1	4	4	0.603		0.603	56 SE/2 & 4	297 & 298
			Mhasala	1	3	3	0.508		0.508	56 SE/2 & 4	298
			Zilpa	1	5	5	1.307		1.307	56 SE/2 & 4	298
			Ambazari	1	12	12	3.298		3.298	56 SE/1 & 56 SE/2 & 4	298 & 297
			Sukli	1	4	4	0.763		0.763	56 SE/1 & 56 SE/2 & 4	297
Total of Block No 30						34	7.383	0.844	8.227		
2004-05	2009-10	31 Kailjhar	Junapani	1	17	17	2.916		2.916	57 NE/1	283, 285 & 286
			Bori	1	12	12	1.609		1.609	57 NE/1	286
			Joga	1	17	17	1.896		1.896	57 NE/1	286
			Keragondi	1	39	39	2.897		2.897	57 NE/1	285 & 288
			Khapri	1	18	18	2.876		2.876	57 NE/1	288
			Khorikhapa	1	21	21	3.298		3.298	57 NE/1	289 & 288
			Pendri	1	28	28	4.888		4.888	57 NE/1	287 & 284
2006-07	2011-12		Deoli	1	41	41	6.744		6.744	57 NE/1 & 57 NE/3	279, 282 & 284
			Kanholi	1	12	12	1.609		1.609	57 NE/1 & 57 NE/3	279
			Bibi	1	31	31	5.035		5.035	57 NE/1 & 57 NE/3	279, 277 & 276
2006-07	2011-12		Alesur	1	6	6	0.844		0.844	57 NE/1 & 57 NE/3	279
			Wargaon	15	27	13	3.425		3.425	57 NE/3	276 & 277
			Jamgarh	1	13	13	2.091		2.091	57 NE/3	278 & 280
			Chauki FV internal				5.310		5.310	57 NE/3	278

1	2	3	4	5	6	7	8	9	10	11	12
			Mohgaon	1	37	37	4.383		4.383	57 NE/3	280 & 282
			Siwangaon	1	2	2	0.207		0.207	57 NE/3	282
			Wanarwihra	1	20	20	3.218		3.218	57 NE/3	282 & 283
Total of Block No 31						327	53.246		53.246		
2004-05	2009-10	32 Nazugarh	Amgaon	1	23	23	2.494		2.494	56 SW/3	289 & 290
			Mohgaon	1	18	18	1.856		1.856	56 SW/3	290
			Dhanoli	1	9	9	0.950		0.950	56 SE/1 & 55 NE/1	290 & 291
2005-06	2010-11		Khapri	1	27	27	2.896		2.896	56 SE/1 & 55 NE/1	289
Total of Block No 32						77	8.196		8.196		
		33 Sonegaon	Deoli	1	12	12	1.910		1.910	56 SE/1 & 56 SE/3	296
			Digdoh	1	5	5	0.422		0.422	56 SE/1	296
2006-07	2011-12		Walni	1	11	11	1.856	1.609	3.465	56 SE/1 & 56 SE/3	296 & 295
			Agargaon	1	5	5	0.844		0.844	56 SE/3	294
			Mohgaon	6	1	1		0.743	0.743	56 SE/3	294
			Khapa Nipani	1	16	16	2.533		2.533	56 SE/3	294
			Khapa Nipani	1	11	11	2.071		2.071	56 SE/3	294 & 295
2007-08	2012-13		Aregaon	1	23	23	2.372		2.372	56 SE/3	294 & 295
			KhapaKhor	1	13	13	2.372		2.372	56 SE/3	294 & 295
			Dhaba	1	8	8	1.207	0.683	1.89	56 SE/3	294 & 293
2008-09	2013-14		Arangaon	1	7	7	1.609		1.609	56 SE/3	292
			Surgaon	1	14	14	1.856	0.924	2.78	56 SE/3	292 & 291
			Mohgaon	1	12	12	2.816	2.011	4.827	56 SE/3	291 & 293
			Agargaon	1	12	12	3.298		3.298	56 SE/3	293
Total of Block No 33						150	25.166	5.970	31.136		
New Reserve Forest											
2004-05	2009-10	Hingna Range	Gothangaon	1	59	59	9.863		9.863	56SW/4 Part	780-A
2005-06	2010-11		Gothangaon	1to76		93	12.663		12.663	56SW/4 Part	780-B
			Gothangaon	1to17							
			Khorikhapa				10.865		10.865	57NE/1	781
2006-07	2011-12		Dhanoli				2.011		2.011	57 NE/1	782
			Bhiwkund	1	7	7	1.398		1.398	56 SE/2 & 4	783
			Mandwa or(Mada)				0.603		0.603	56 NE/2	784
2007-08	2012-13		Khursapar(part)				34.003		34.003	57 NE/1	785 & 787
			Nawegaon				8.448		8.448	47 NE/1	788

1	2	3	4	5	6	7	8	9	10	11	12
2008-09	2013-14		Pendhri				3.579		3.579	55 K/7	789
			Nanhani				9.284		9.284	56 SE/3 & 56 SE/1 pt.	775
			Walani	1	62	62	5.220		5.22	56 NE/1 pt. 56 SE/2 & 4	776-A
			Kaodas				4.363		4.363	56 NE/1 pt. 56 SE/2 & 4	776-B
			Sukli	1	67	67	5.672		5.672	56 SE/1	777-A
			Sukli	1	6	6	1.207		1.207	56 SE/1	777-B
			Khapa-Nipani				3.620		3.62	56 SE/3	778-A
			Khapa-Nipani				1.207		1.207	56 SE/3	778-B
			Keragondi				0.603		0.603	57 NE/1	779-A
			Keragondi				0.723		0.723	57 NE/1	779-B
Total of New Reserve Forest						294	115.332		115.332		
2004-05	2009-10		Sukali				15.811		15.811		PF 151 & PF 152
			Umari				6.879		6.879		PF 193
			Walni				4.545		4.545		PF 154
			Khapa Kh				4.062		4.062		PF 156
			Gothangaon				23.828		23.828		PF 157
			Adegaon				7.622		7.622		PF 158
			Khapri				7.040		7.040		PF 159
			Keragondi				16.989		16.989		PF 160
			Khapa Nipani				22.086		22.086		PF 161
			Dholya Mohgaon				6.798		6.798		PF 162 & 163
			Kaodas								
2005-06	2010-11		Dhanoli				29.670		29.670		PF 164
			Khorikhapa				0.207		0.207		PF 165
			Pendhari				9.344		9.344		PF 166 & 167
2006-07	2011-12		Ambazari				29.671		29.671		PF 167 & 168
			Degma				9.051		9.051		PF 170
			Navegaon				0.844		0.844		PF 173
			Etewahi				13.189		13.189		PF 174
			Kajoli				5.431		5.431		PF 175
			Mondha (Deserted)				9.676		9.676		PF 176
			Alesur				4.062		4.062		PF 177
			Bibi				10.500		10.500		

1	2	3	4	5	6	7	8	9	10	11	12
			Sawali				1.318		1.318		
2007-08	2012-13		Zilpi				27.127		27.127		PF 178 & 179
			Bhiwkund				9.404		9.404		PF 180 & 181
			Kakardi				9.271		9.271		PF 182
			Degma Bz				10.058		10.058		PF 183
			Nanhi				9.324		9.324		PF 184
			Singardip				5.878		5.878		PF 185
2008-09	2013-14		Kanholi				58.378		58.378		PF 186 & 187
			Dhakarda				17.702		17.702		PF 188
			Anjangaon				3.425		3.425		PF 189
			Salai Mendha				22.690		22.690		PF 190-A
			Junewani				4.525		4.525		PF 190-B
Total of Protected Forest of Hingna Range							416.405		416.405		
North Umrer Range Reserve Forest											
2004-05	2009-10	14 Bhiwapur	Uti	1	5	5	2.291		2.291	75 NE/1 & NE/3	404
			Bhiwapur	1	21	21	4.456		4.456	75 NE/1 & NE/3	404 & 403
			Kolarmet	1	11	11	2.734		2.734	75 NE/1 & NE/3	403 & 402
			Pusagondi	1	8	8	2.171		2.171	75 NE/1 & NE/3	402
			Ghoti	1	7	7	2.111		2.111	75 NE/1 & NE/3	402
2005-06	2010-11		Ukharwahi	1	7	7	2.312		2.312	75 NE/1 & NE/3	402 & 404
			Mhasalkund	1	7	7	1.749	1.207	2.956	75 NE/1 & NE/3	404
			Haladgaon	1	3	3	0.844		0.844	75 NE/1 & NE/3	404
Total of Block No 14						69	18.668	1.207	19.875		
2005-06	2010-11	15 Ranbodi	Tarna	1	16	16	2.674		2.674	75 NE/4	365
			Bagdara	1	19	19	2.352		2.352	75 NE/4, 2 & 95 SW/1	365
2006-07	2011-12		Kitadi	2	19	17	3.680		3.680	75 NE/4, 2 & 95 SW/1	365
			Kasori	10	16	6	0.944	0.160	1.104	75 NE/4, 2 & 95 SW/1	357
			Dhamana	1	1	1		1.378	1.378	75 NE/4, 2 & 95 SW/1	357
			Pular	1	12	12	1.367		1.367	75 NE/4, 2 & 95 SW/1	357
			Mhasulkund	1	12	12	1.347		1.347	75 NE/4, 2 & 95 SW/1	357
2007-08	2012-13		Kitadi	1	13	13	1.207		1.207	75 NE/4, 2 & 95 SW/1	357
			Tangli	3	24	21	1.247		1.247	75 NE/4, 2 & 95 SW/1	360
			Nawegaon	1	8	8	1.609		1.609	75 NE/4, 2 & 95 SW/1	360
			Kargaon	1	9	9	1.749		1.749	75 NE/4, 2 & 95 SW/1	360 & 361
2008-09	2013-14		Manora	1	2	2	0.402		0.402	75 NE/4, 2 & 95 SW/1	361

1	2	3	4	5	6	7	8	9	10	11	12
			Padidorka	1	19	19	3.981		3.981	75 NE/4, 2 & 95 SW/1	361 & 363
			Karandla	1	14	14	2.976		2.976	75 NE/4, 2 & 95 SW/1	363 & 364
			Wanora	1	6	6	1.609		1.609	75 NE/4, 2 & 95 SW/1	364 & 365
			Wargaon	1	9	9	1.709		1.709	75 SE/2, 95 SW & 75	364 & 365
Total of Block No 15						184	28.853	1.538	30.391		
2004-05	2009-10	Magardhakda	Dhaba	1	9	9	2.232		2.232	75 NW/4	401
			Dahegaon	1	4	4	0.542		0.542	75 NW/4	401
2005-06	2010-11		Singaon	1	8	8	1.709		1.709	75 NW/4	401 & 400
			Umri	1	4	4	0.944		0.944	75 SW/2	400
2006-07	2011-12		Tambedhani	1	10	10	1.318		1.318	75 SW/2	400
			Murjhari	1	3	3	0.502		0.502	75 SW/2	400
2007-08	2012-13		Khairi	1	2	2	0.207		0.207	75 SW/2	400
2008-09	2013-14		Jamgaon	1	2	2	0.643		0.643	75 SW/2	400
			Jamlapani	1	22	22	5.772		5.772	75 NW/4 & 75 NW/2	400 & 401
Total of Block No 19						64	13.869		13.869		
New Reserve Forest											
2004-05	2009-10		Matkazari				13.477		13.477	75 NE/3	759
			Matkazari				6.035		6.035	75 NE/3	760
2006-07	2010-11		Junapani				8.448		8.448	75 NE/3	761
			Thara				10.259		10.259	75 NE/2 & 75 SW/1	762
2007-08	2011-12		Pular	11	49	39	11.265		11.265	75 NE/2 & 75 SW/1	763
			Pachgoan				6.644		6.644	75 SE/2 & 95 SW/1	764
			Sukli				5.833		5.833	75 SE/2 & 95 SW/1	765
2008-09	2012-13		Nawarmari				8.046		8.046	75 SE/2 & 95 SW/1	766
			Umra				4.062		4.062	72 NE/2 & 75 SW/1	767
			Pendhari				7.281		7.281	72 SW/2 Part	768
2009-10	2013-14		Jamgad	1	81	81	20.156		20.156	75 SW/2	769
			Mangrud				6.035		6.035	75 SW/2	770
Total of New Reserve Forest						120	107.541		107.541		
NORTH UMRER RANGE Protected Forest											
2004-05	2009-10		Nawarmari				18.947		18.947		PF 308
			Mangrud				16.093		16.093		PF 309
			Sindevihiri				15.831		15.831		PF 310

1	2	3	4	5	6	7	8	9	10	11	12
			Tumadi				5.712		5.712		
			Bothli (Kh)				3.425		3.425		PF 311-A
			Thana				15.245		15.245		PF 311-B
			Kinhala				8.046		8.046		PF 312
			Murumzari				3.218		3.218		
			Ridhora				2.217		2.217		
			Borgaon				1.287		1.287		PF 313
			Suraburdi				7.684		7.684		
			Salai (Rani)				20.533		20.533		PF 314
			Wadhada				7.675		7.675		PF 316
			Matkazari				8.448		8.448		PF 317
			Junapani				3.620		3.620		PF 319
			Junapani				1.005	0.603	1.608		PF 320
			Pitichuwa				15.448		15.448		PF 321
			Chargaon				15.902		15.902		PF 322, 323 & 328
2005-06	2010-11		Panchgaon				47.958		47.958		PF 327-A & PF
			Salaimendha				5.370		5.370		PF 327-B
			Sukali				13.596		13.596		PF 329
			Pendhari				10.434		10.434		PF 330
			Umra				14.232		14.232		PF 331
			Dudha				21.765		21.765		PF 332
			Thara				8.809		8.809		PF 333
			Jambhalapani				10.419		10.419		PF 334
			Khapari				5.280		5.280		PF 334
			Sindivihiri				15.771		15.771		
			Jamgad				16.675		16.675		PF 335, 336, 337
			Khairi				3.821		3.821		PF 338 & 339
			Seoni				7.715		7.715		PF 347
2006-07	2011-12		Undri				19.579		19.579		
			Champa				20.559		20.559		PF 348
			Salegaon				5.732		5.732		PF 349
			Tikhadi				8.079		8.079		
			Dahegaon				10.198		10.198		PF 350
			Garamsur				12.028		12.028		PF 351

1	2	3	4	5	6	7	8	9	10	11	12
			Umri				0.321		0.321		
			Mangli				4.062		4.062		PF 355
			Khapri				9.111		9.111		
			Bhiwapur				17.989		17.989		PF 356
			Mhasalkund				12.874		12.874		PF 357
			Makardhokda				41.066		41.066		PF 358
			Katara				5.045		5.045		
			Sonegaon				17.536		17.536		PF 358
			Khetapar				6.644		6.644		
			Kolarmet				23.434		23.434		PF 369
			Kukadwahi				10.743		10.743		PF 370
			Sasegaon				6.899		6.899		PF 382
			Borgaon				1.287		1.287		
			Kalandri				17.178		17.178		PF 383
2007-08	2012-13		Takli				0.844		0.844		PF 383
			Nirwah				2.212		2.212		PF 384
			Barwha				3.111		3.111		
			Rajulwadi				4.585		4.585		PF 385
			Udasa				10.017		10.017		
			Esapur				5.672		5.672		PF 395
			Ajani				3.620		3.620		
			Tarna				1.238		1.238		PF 410
			Udeshwar				4.828		4.828		
			Ambali				3.660		3.660		PF 411
2007-08	2012-13		Pirawa				3.860		3.860		
			Pauni				4.062		4.062		PF 412
			Deni				3.218		3.218		
			Wanoda				6.477		6.477		PF 413
			Nawegaon				2.453		2.453		PF 414
			Tirkhuda				6.497		6.497		
			Khedi				23.585		23.585		
			Karandla				10.894		10.894		PF 415 & 416
			Thana				6.115		6.115		PF 417 & 418
			Garadapar				10.701	0.844	11.545		PF 420
			Pahami								
			Chichda								

1	2	3	4	5	6	7	8	9	10	11	12
2008-09	2013-14		Yedsamba				2.947		2.947		PF 421
			Kondapur				3.519		3.519		PF 422
			Sukali				23.788		23.788		
			Chorvihira				5.451		5.451		PF 423
			Salebhati				4.456		4.456		PF 424
			Tidkepar				11.205		11.205		PF 425
			Khursapar				1.95		1.95		
			Bhagwanpar				2.455		2.455		PF 426
			Sayagaon				7.927	1.005	8.932		PF 427
			Khapari								
			Alesur				6.035		6.035		PF 428
			Welwa				3.726		3.726		PF 439
			Ranmangli				3.485		3.485		PF 440
			Nawegaon				8.407		8.407		PF 441
			Kitadi				0.844		0.844		PF 450 & 451
			Hattimunda				17.702		17.702		PF 452
			Pawar-gondi				7.724		7.724		
			Tas				2.856		2.856		
			Pular				5.672		5.672		
			Bhowri				8.708		8.708		PF 466
			Somnala				3.78		3.78		
			Kolari				10.781		10.781		PF 467
2008-09	2013-14		Papalgaon				2.614		2.614		PF 468
			Mhasadongri				3.218		3.218		
			Dongargaon				6.879		6.879		
			Jambhurda				3.298		3.298		PF 469
			Bhiwapur				4.888		4.888		
			Sawargaon				1.816		1.816		PF 476
			Kinhi-Khurd				1.609		1.609		
Total of Protected Forest of North Umrer Range							887.934	2.452	890.386		
SOUTH UMRER Reserve Forest											
2004-05	2009-10	16 Chichala	Maugrul	1	7	7	1.207	0.643	1.850	75 SE/3 & SE/4	356
			Garadapar	1	9	9	1.709		1.709	75 SE/4	356
			Pahmi	1	3	3	0.763		0.763	75 SE/4	356
			Chichala	1	9	9	1.005	1.910	2.915	76 SE/4, 76 NE/2 & NE/4	355 & 356

1	2	3	4	5	6	7	8	9	10	11	12
2005-06	2010-11		Edsambha	1	35	35	2.533	3.218	5.751	76 NE/2 & NE/4	350, 351 & 355
2006-07	2011-12		Chorwihira	1	10	10	2.876		2.876	76 NE/2 & NE/4	350
			Salebhati	1	5	5	1.165		1.165	76 NE/2 & NE/4	350
			Tirkapur	1	12	12	2.453		2.453	76 NE/2 & NE/4	350
			Khursapur	1	3	3	0.381		0.381	76 NE/2 & NE/4	350
2007-08	2012-13		Tekepar		27	27	3.861		3.861	76 NE/2, NE/4 & 76 NE/1	350 & 351
			Khandarjhiri	1	9	9	1.769		1.769	76 NE/1	352
			Tumbhi	1	5	5	1.609		1.609	76 NE/1	352
2008-09	2013-14		Chargaon	1	20	20	2.493		2.493	76 NE/1	355
			Dhagimeta	1	10	10	2.453		2.453	76 SE/1 & 75 SE/3	354
			Chargaon	1	10	10	2.847		2.847	75 SE/	354 & 356
			Botezari FV Internal				2.816	1.609	4.425	75 SE/	355
Total of Block No 16						174	31.940	7.380	39.320		
2004-05	2009-10	17 Nand	Pandhari	1	3	3	0.482		0.482	76 NE/3	336
			Pandhartal	1	31	31	5.390		5.390	76 NE/3, 76 NE/1 & pt.of SE/3	336, 337, 339, 343
			Lohara	1	11	11	2.011		2.011	76 SE/1 & pt. SE/3	343
			Batesur	1	13	13	2.513		2.513	76 SE/1 & pt. SE/3	343 & 344
			Dhamangaon	1	10	10	2.151		2.151	76 SE/1 & pt. SE/3	345
2005-06	2010-11		Deolapar	1	4	4	0.562		0.562	76 SE/1 & pt. SE/3	345
			Sawargaon	1	11	11	2.011		2.011	76 SE/1 & pt. SE/3	345 & 346
			Deolapar	1	5	5	0.985		0.985	76 SE/1 & pt. SE/3	349
			Sawargaon	1	11	11	1.338		1.338	76 SE/1 & pt. SE/3	349
			Alesur	1	10	10	1.816		1.816	76 SE/1 & pt. SE/3	349
			Jamanhira	1	14	14	1.856		1.856	76 SE/1 & pt. SE/3	349
			Jamgaon	1	16	16	3.298		3.298	76 SE/1 & pt. SE/3	345, 346, 347
2006-07	2011-12		Chanda Dist.	1	18	18	3.660		3.660	76 SE/1 & SE/3	346, 347 & 348
			Chanda Dist.	1	32	32	6.166		6.166	76 SE/1 & SE/3	345 & 344
			Chanda Dist.	1	13	13	2.071		2.071	76 SE/1 & SE/3	341 & 342
2007-08	2012-13		Kholdhoda FV Internal Line				1.338	3.579	4.917	76 SE/1 & SE/3	346
			Belarpar	1	39	39	6.155		6.155	76 SE/1 & pt.SE/3, 76 SE/2	340, 341, 338, 331, 332
			Zamkoli	1	24	24	3.881		3.881	76 SW/2 & 76 NW/4	331, 332 & 333

1	2	3	4	5	6	7	8	9	10	11	12
			Bhivi	1	9	9	1.816		1.816	76 SW/2 & 76 NW/4	333
2008-09	2013-14		Kharkala	1	5	5	0.950		0.950	76 SW/2 & 76 NW/4	333
			Urkurapar	1	30	30	3.218		3.218	76 NE/3 & 76 NW/4	333 & 334
			Dharmapur	1	20	20	2.332		2.332	76 NE/3	336
Total of Block No 17						329	56.000	3.579	59.579		
2004-05	2009-10	18 Munia	Borimajra	1	21	21	3.981		3.981	75 SW/4	395 to 397
			Rakhi	1	14	14	2.956		2.956	75 SW/4	397 to 398
			Saongi	1	5	5	0.527		0.527	75 SW/4	398
			Kohra	1	19	19	2.332		2.332	75 SW/4	398
			Nishanghat	1	42	42	4.988		4.988	75 SW/4	391, 396 to 398
			Mendhepathar	1	11	11	2.011		2.011	75 SW/4	390 & 391
			Rajoli	1	5	5	0.944		0.944	75 SW/4 & 75 SE/2	390 & 387
2005-06	2010-11		Panjrapar	1	16	16		2.734	2.734	75 SW/4 & 75 SE/2	386 & 387
			Dhangargaon	1	7	7	2.694		2.694	75 SW/4	384 & 385
			Alagondi	1	3	3	0.703		0.703	75 SW/4	384
			Birmohania	1	53	53	9.051		9.051	75 SW/4 & 75 SE/3	380, 381, 383, 384
			Digori	1	36	36	8.046		8.046	75 SE/3	378, 377, 376, 370,
			Birmohania	1	4	4	1.065		1.065	75 SE/3	370
2006-07	2011-12		Alagondi	1	44	44	7.04		7.04	75 SW/4 & 75 SE/3	366 to 370
			Dongargaon	1	6	6	0.682		0.682	75 SW/4	366
			Panjrapar	1	10	10	2.051		2.051	75 SE/3 & 75 SW/2	366
			Pipardol	1	13	13	2.734		2.734	75 SW/2	366 & 367
			Wagholi	1	9	9	1.348		1.348	75 SW/2 & 75 SE/1	368 & 369
			Pandhartal	1	21	21	3.258	1.318	4.576	75 SE/1 & 75 SE/3	369 & 368
			Lohara	1	9	9	1.207		1.207	75 SE/1	369
2007-08	2012-13		Junoni	1	13	13	2.970		2.970	75 SE/1	369
			Sakali	1	16	16	3.218		3.218	75 SE/3	371 & 372
			Mhasala	1	5	5	1.207		1.207	75 SE/3	373 & 375
			Metmangrul	1	11	11	1.367		1.367	75 SE/3	374
			Satepar	1	13	13	2.674		2.674	75 SE/3	373 & 375
			Mandwa	1	9	9	2.252		2.252	75 SE/3 & 76 NE/1	375
			Indapur	1	21	21	2.011	2.011	4.022	76 NE/1	375, 377 & 379
			Sukli	1	18	18	1.95		1.95	76 NE/1 & 76 NW/2	379

1	2	3	4	5	6	7	8	9	10	11	12
2008-09	2013-14		Januni	1	25	25	4.062		4.062	76 NW/2	379 & 381
			Nandora	1	16	16	3.786		3.786	76 NW/2 & 75 SW/4	381 & 383
			Chikhaldhokda	1	29	29	6.818		6.818	75 SW/4	383, 388, 389 &
			Nandora	1	15	15	2.714		2.714	76 NW/2 & 75 SW/4	382 & 393
			Sandigondi	1	9	9	1.105		1.105	76 NW/2	382
			Mhasala	1	23	23	4.465		4.465	76 NW/2 & 75 SW/4	382 & 393
			Sedeshwar	1	7	7	0.844		0.844	75 SW/4	393
			Belpet	1	5	5	0.568		0.568	75 SW/4	393 & 395
			Amghat FV In ternal					4.456	4.456	75 SW/4	393
Total of Block No 18						583	99.629	10.519	110.148		
New Reserve Forest											
2004-05	2009-10		Jamgaon	1	18	18	1.207		1.207	76 SE/1 & SE/3	771
2005-06	2010-11		Rakhi	1	7	7	0.603		0.603	76 SE/1 & SE/3	772
2006-07	2011-12		Bidmohna	1	10	9	1.920		1.920	75 SW/4	773
2007-08	2012-13		Bidmohna	1	8	6	1.400		1.400	75 SW/4 part	773
2008-09	2013-14		Digori	1	4	4	0.603		0.603	75 SE/3	774
Total of New Reserve Forest						44	5.733		5.733		
SOUTH UMRER Range Protecled Forest											
2004-05	2009-10		Singori				6.076		6.076		PF 315
			Muradpur				13.718		13.718		PF 325
			Kohla				13.081		13.081		PF 326
			Bhiwgad				11.727		11.727		PF 340, 341
			Nishanghat				12.492		12.492		PF 342, 343 &
			Rakhi				3.445		3.445		PF 345
			Saongi				9.763		9.763		PF 345
			Borimajra				9.696		9.696		PF 345
			Belpet				9.716		9.716		PF 346
			Surjapur				9.273		9.273		PF 352
			Amgaon				0.556		0.556		
			Murzar				1.105		1.105		
			Tambekhani				7.442		7.442		
			Mendhepathar				10.379		10.379		PF 353
2005-06	2010-11		Sedeshwar				9.776		9.776		PF 354

1	2	3	4	5	6	7	8	9	10	11	12
			Deoli				11.787		11.787		PF 359
			Pipardol				7.502		7.502		PF 360
			Wagholi				8.333		8.333		PF 360
			Panjarepar				24.140		24.140		PF 361
			Kachalkuhi				3.218		3.218		PF 362
			Mhasala				7.582		7.582		PF 362
			Chikhaldhokda				6.597		6.597		PF 362
			Nandora				11.626		11.626		PF 363
			Chanoda				16.736		16.736		PF 364
			Sirsi				14.751		14.751		PF 365
			Kharkala				3.218		3.218		PF 366
			Bhiwi				9.656		9.656		PF 367
			Zamkoli				3.035		3.035		
			Pandhartalao				9.658		9.658		
			Lohara				3.358		3.358		PF 371
			Algondi				12.109		12.109		PF 372
			Dongargaon				6.166		6.166		PF 372
2006-07	2011-12		Bid Mohania				1.609		1.609		PF 373 & 374
			Dighori				1.749		1.749		PF 375
			Seloti				1.238		1.238		PF 376
			Sukli (Junona)				9.756		9.756		
			Indapur				17.371		17.371		PF 377
			Urkurapar				10.419		10.419		PF 378
			Khatkheda				6.959		6.959		PF 379
			Mahalgaon				4.062		4.062		
			Chiklapar				12.350		12.350		
			Dharmapur				6.644		6.644		PF 380
			Belarpar				16.093		16.093		PF 381
			Junoni				16.957		16.957		PF 386
			Telkawadsi								
			Gondhani								
			Salai (Mahalgaon)				4.182		4.182		
2007-08	2012-13		Sukli				8.086		8.086		
			Metmangrul				9.313		9.313		PF 387
			Mhasala				3.485		3.485		
			Mandwa				2.513		2.513		

1	2	3	4	5	6	7	8	9	10	11	12
			Panjrepar				16.118		16.118		PF 388 & 389
			Mankapur				24.140		24.140		PF 390
			Mankapur				7.644		7.644		PF 391 & 392
			Fatepur				2.956		2.956		PF396
			Kumbhari				10.781		10.781		
			Mohapa				8.253		8.253		
			Burkheda				23.555		23.555		PF 397
2008-09	2013-14		Kawadsi-Burad				7.180		7.180		PF 398
			Chargaon (Muglia)				13.215		13.215		PF 399
			Dhanjimet				2.573		2.573		PF 400-A
			Chargaon (Gotadi)				6.557		6.557		PF400-B
			Mangrul				9.251		9.251		PF400-C
			Palgaon				18.626		18.626		PF401& 402
			Pipariya				9.393		9.393		PF403
			Kharkada				7.281		7.281		PF404
			Jamgaon				0.844		0.844		PF405
			Wani				8.996		8.996		PF405
			Lanhara				17.360		17.36		PF406
			Dhamangaon				14.504		14.504		PF407
			Manora				4.828		4.828		PF419
Total of protected Forest							634.558		634.558		
Kuhi Range											
2004-05	2009-10	15.	Kitarli	1	2	2	0.301		0.301	75NE/4,75SE/2&SW/1	362
		Ranbodi(part)	Ranbodi	1	22	22	2.907		2.907	75NE/4,75SE/2&SW/2	358&359
2005-06	2010-11		Kasari	1	10	10	1.207		1.207	75NE/4,75SE/2&SW/3	358
			Kirarli	13	27	14	1.649		1.649	75NE/4,75SE/2&SW/4	359
2006-07	2011-12		Tangli	1	3	3	0.402		0.402	75NE/4,75SE/2&SW/5	359
			Waregaon	1	6	6	0.844		0.844	75NE/4,75SE/2&SW/6	359
Total of Block No.15						57	7.310		7.310		
New Reserve Forest											
2007-08	2012-13		Dhaman	1	10	10	2.614		2.614	75NE/2&95SW/1	757
2008-09	2013-14		Marupar	1to55	62	62	6.066		6.066	75NE/2&95SW/1	758
Total of New Reserve Forest				1to7		72	8.680		8.680		

1	2	3	4	5	6	7	8	9	10	11	12
2004-05	2009-10		Kuhi				7.644		7.644		PF393
			Bhojapur				6.497		6.497		PF394
			Hetti				3.398		3.398		
			Umarpeth				5.662	4.828	10.49		PF408
			Bhowarde				3.238		3.238		
			Khabha				3.800		3.800		PF409-A
			Bodkipeth				11.606		11.606		PF409-B
			Nawegaon				2.816	2.011	4.827		PF409A
			Bhapasi				1.609		1.609		PF414-B
			Khasi(Kharabi)				5.008		5.008		PF 429
			Salwa				2.253		2.253		PF 430-A
			Newri				2.816		2.816		PF 430-B
			Hardoli				6.437		6.437		PF 431
			Wirkhandi				1.609		1.609		
2004-05	2009-10		Wag				4.425		4.425		
2005-06	2010-11		Chikana				9.656		9.656		PF 432
			Baghdhari				2.816		2.816		PF 433 & 434
			Kitadi				9.051		9.051		PF 435
			Ranbodi				7.735		7.735		PF 436
			Butitola(Kishori)				6.066		6.066		PF 437
			Butitola(Kishori)				2.609		2.609		PF 438
			Chapeghate				2.614		2.614		
			Chapegadi				5.008		5.008		PF 443
			Sawangi				4.605		4.605		
			Palegaon				5.853		5.853		PF 444
			Deoli(Khi)				3.218		3.218		PF 445
			Deoli(Kala)				3.218		3.218		
			Dongarmauda				1.609		1.609		PF447 (P)
			Thana				7.674		7.674		
			Bori				2.818		2.818		PF 447
			Dhamna				3.766		3.766		PF 448 & 449
			Kaneri				1.609		1.609		PF 453-A
			Dongargaon								
			Agargaon				2.212		2.212		PF 453-B
			Sawarkhanda				2.654		2.654		PF 454-A
			Kaneri (Kd)				1.298		1.298		PF 454-B

1	2	3	4	5	6	7	8	9	10	11	12
			Borda				4.948		4.948		PF 455-A
			Pohara				1.689		1.689		PF 455-B
			Sonpuri				7.180		7.180		PF 456
			Keshori				4.494		4.494		
			Dahegaon				1.609		1.609		PF 457
			Saongi								
			Karandla				6.644		6.644		PF 458 & 459
			Rengatar								
			Welgaon				5.230		5.230		PF 460
			Chandala				3.821		3.821		PF 461
			Chandala				2.847		2.847		PF 462
			Chandala				4.425		4.425		PF 463
2005-06	2010-11		Chandala				13.175		13.175		PF 470-A
2007-08	2012-13		Ruyand				4.505		4.505		PF 470-B
			Yedmapur				8.789		8.789		PF 471
			Pratap-pur				5.230		5.230		PF 472
			Taroli				2.453		2.453		PF 473
			Pandhargota				3.821		3.821		
			Phagar				2.011		2.011		
			Rajoli				6.437		6.437		
			Bhamhni				8.046		8.046		
			Gothangaon				5.742		5.742		PF 474
			Makhebaradi				5.672		5.672		
			Kitadi				9.284		9.284		PF 475-A
			Marupar				3.218		3.218		PF 475-B
2008-09	2013-14		Salebhatti				11.868		11.868		
			Saleseri				2.011		2.011		PF 477
			Dhamni				3.620		3.620		
			Bandarchuwa				14.886		14.886		PF 478
			Gadpaili				4.456		4.456		PF 479
			Adegaon				6.146		6.146		PF 480
			Veltur				3.620	2.453	6.073		PF 481
			Nandikheda				7.321		7.321		PF 482
			Tukumbori				1.816		1.816		
			Thuthanburi				1.816		1.816		PF
			Jiwnapur				4.415		4.415		PF 483

1	2	3	4	5	6	7	8	9	10	11	12
			Kharada (Ukarada)				5.431		5.431		
			Sonegaon				0.783		0.783		PF 484
Total of Protected Forest of Kuhi Range							344.366	9.292	353.658		

Appendix No. 19.3**Record of Demarcation and maintenance of boundaries during the period from 1990-91 to 2002 - 2003 (Para 19.1.05)**

Year	Kind of forest	Length of boundaries artificially demarcated during the year (Kms)	Length of previously existing boundaries repaired during the year (Kms)	Length of previously existing boundaries not repaired (Kms)	Total length PF artificially marked boundaries at the closed of the year (Kms)	Length of boundaries still to be demarcated at the close of the year (Kms)	Length of natural boundaries nor required to be (artificially) demarcated (Kms)	Total length of boundaries at the close of the year (Kms)	No of pillars repaired	No of pillars erected	Expenditure on demarcation during the year	
											New works (Rs)	Repairs (Rs.in Lacs)
1990-91			(860 pillars)	1048	1048		23	1071				4.23
1991-92			777.549 (1719 pillars)	270.451	1048		23	1071				7.00
1992-93			1478	5595.527	7073.527		105.461	7178.988				6.80
1993-94			1445.3	5628.244	7073.527		105.461	7178.988				4.56
1994-95			1457	5616	7073		106	7179				9.75
1995-96			1311	5762	7073		106	7179				8.46
1996-97			1427	5646	7073		106	7179				11.73
1997-98			1461	5612	7073		106	7179				7.02
1998-99			1419	5654	7073		106	7179				13.69
1999-2000			1384	5689	7073		106	7179				9.16
2000-01			1288	5785	7073		106	7179				6.01
2001-02			109	6964	7073		106	7179				0.72
2002-03			232	6841	7073		106	7179				44.51

Appendix No.19.4**Area Proposed for Compensatory Afforestation (Para.19.2.02)**

Executive Agency	Project	Project Area (ha)	Proposed area (ha) for C.A. in ZJ	Proposed area (ha) for C.A. in NL
A. Project in Nagpur District				
Irrigation	Bawanthadi I/S Pro. 2448.1	2448.1	0.00	2449.87
Irrigation	Kalisarar	174.61	0.00	174.1
Irrigation	Jam River	12.83	0.00	12.83
Irrigation	Chargaon Per.Tank	3.65	0.00	3.65
Irrigation	Kar River	9.98	0.00	10.48
Irrigation	Lower Wena	131.06	0.00	131.06
Irrigation	Chinoda	41.7	0.00	41.7
Irrigation	Undri Nala	7.33	14.66	0
Irrigation	Saiki	51.6	0.00	51.6
Irrigation	Sarakha	39.12	0.00	39.12
Irrigation	Nanhi	33.62	67.24	
Irrigation	Warpani (L.S.)	35.6	71.20	
Irrigation	Chorbahuli	1.19	2.38	
Irrigation	Panjara (Rithi)	19.06	38.12	
Irrigation	Warpani (Z.P.)	11.61	23.22	
Irrigation	Khandala	1.56	3.12	
Irrigation	Khapa-II	10	20.00	
Irrigation	Sonkhamb P.Tank	3.31	6.62	
Irrigation	Kathlabodi P Tank	7.3	14.60	
Irrigation	Lohara M.I.Tank	11.88	23.76	
Irrigation	Tara P. Tank	12.78	25.56	
Irrigation	Ghogra -II	4.08	8.15	
Irrigation	Subkund	3.5	7.00	
Irrigation	Bhiwapur M.I. Tank	47.37	97.52	
Irrigation	Shekhapur P.Tank	7.85	15.70	
Irrigation	Dhaga Bazargaon	7.53	16.44	
Irrigation	Katandhara	5.08	10.32	
Irrigation	Lonara	25.136	50.27	
Irrigation	Chorkhumari	4.88	9.76	
Irrigation	Raulgaon	5.2	10.40	
Irrigation	Borgondi	12.55	25.10	
Irrigation	Keshori Gaon	1.688	3.36	
Irrigation	Chorvihira	27.02	50.27	
Irrigation	Dhamangon-I	26.93	53.86	
Other	Ringanabodi ghat	1.6	0.00	
Other	Ring road link	1.371	2.75	
Other	D.R.D.O.	16.18	32.36	
Other	MIDC Butibori	19.52	0.00	19.52
Other	Quarries	85.3	142.31	
Total:-		3370.675	846.05	2933.93

B. Project in other District				
Project in Other District	Gorewada	1175	2350.00	

Executive Agency	Project	Project Area (ha)	Proposed area (ha) for C.A. in ZJ	Proposed area (ha) for C.A. in NL
Project in Other District	Sonkuda	131.08	125.12	
Project in Other District	Kanhan River	48	96.00	
Project in Other District	Chenna Project	186.37	372.74	
Project in Other District	Garadi Project		418.00	
Project in Other District	Sati Project		703.00	
Project in Other District	Khobragadi Project		1468.00	
Project in Other District	Pohar Project		2024.00	
Project in Other District	Ankuda Project		97.00	
Project in Other District	Ikkur		46.00	
Metal mines Proposals			60.00	
E.E.Tutuli Project	Gosekhurd		2961.20	
E.E.M.I.Dn.Bhandara	Kodobarra Project	13.25	20.43	
E.E.M.I.Dn.Bhandara	Purkabodi	69.18	138.07	
E.E.M.I.Dn.Bhandara	Nimgaon	141.62	35.23	
E.E.M.I.Dn.Bhandara	Dongrla	45.54	1.00	
E.E.M.I.Dn.ZP Bhandara	Sirsala 1	38.4	75.53	
E.E.M.I.Dn.ZP Bhandara	Sirsala 2	47.5	30.44	
E.E.M.I.Dn. Bhandara	Salezari	61.54	123.08	
E.E.M.I.Dn. Bhandara	Gowaritola	3.5	7.00	
E.E.M.I.Dn. Bhandara	Futala	6.1	12.20	
E.E.M.I.Dn. Bhandara	Bodki	25.1	50.20	
E.E.M.I.Dn. Bhandara	Chuldoh	22.32	44.64	
E.E.M.I.Dn. Bhandara	Alesur	10.27	20.54	
E.E.M.I.Dn. Bhandara	Lendezari	21.04	42.08	
E.E.M.I.Dn. Bhandara	Chikhala	10.47	20.94	
E.E.M.I.Dn. Bhandara	Gudru	8.33	16.66	
E.E.M.I.Dn. Bhandara	Papda	7.67	15.34	
E.E.M.I.Dn. Bhandara	Kawlewada	4.73	9.46	
E.E.M.I.Dn. Bhandara	Kutadi	10.28	20.56	
E.E.M.I.Dn. Bhandara	Sonegaon	13.11	26.22	
E.E.M.I.Dn. Bhandara	Daitmangli	17.56	35.12	
E.E.M.I.Dn. Bhandara	Garadpani	9.6	19.20	
E.E.M.I.Dn. Bhandara	Pindkepar	13.2	26.40	
E.E.P. A. Dn. Bhandara	Dhanod	169.93	339.86	
E.E.P. A. Dn. Bhandara	Kakdagondi	118.94	237.88	
E.E.EGS Gondia	Karadi	12	2.11	
E.E.EGS Gondia	Sioni	9.66	19.32	
E.E.EGS Gondia	Nawegaon	9.43	18.86	
E.E.M.I.Dn.ZP Bhandara	Zadgaon	8.26	16.52	
E.E.M.I.Dn. Bhandara	Bhuritola	4.75	9.50	
E.E.M.I.Dn. Bhandara	Jamdi	19.3	38.60	
Total		2493.03	12194.05	
Total area for CA in ZJ & NL		5863.705	13040.10	2933.93

Appendix No. 19.5**Area Under Plantation of (Miscellaneous species) in Zudpi
Jungle (Para. 19.2.03)**

Range	Name of village	Survey No.	Year	Area(ha)
Khapa	Budhala	100	1995	14.66
Khapa	Budhala	100	1994	33.62
Khapa	Budhala	142	1994	33.62
Khapa	Budhala	141	1999	1.19
Khapa	Budhala	188	1999	15.62
Khapa	Budhala	100	1999	9.94
Khapa	Budhala	142	2001	11.5
Khapa	Pilkapat	34/25	2001	18.18
Total				138.33
Hingna	Raikahairi	26 to 28	1997	32.36
Hingna	Gausi manapur	23/2	1999	1.19
Hingna	Jamtha	123	2000	16.17
Hingna	Gausi manapur	23	2000	2.12
Hingna	Zari	74	2000	1
Hingna	Gausi manapur	23	2001	10.65
Total				63.49
S.Umrer	Podgaon	148	1999	3.12
S.Umrer	Podgaon	148	1999	6.62
S.Umrer	Pirawa	171	1999	18.95
S.Umrer	Mahalpur	25	1999	4.27
S.Umrer	Mandwa	96	1999	14.19
S.Umrer	Pirawa	171	1999	5.81
S.Umrer	Podgaon	148	1999	14.7
S.Umrer	Mandwa	96	1999	8.16
S.Umrer	Mandwa	96	1999	23.76
Total				99.58
Parsioni	Saholi	14	1999	38.12
N.Umrer	Dawalamate	4/1,6	2000	16.31
Deolapar	Kidki	79/9	2000	2.75
Kondhali	Bhuyari	50	2001	20
Kondhali	Pithori	153	2001	20
Total				40
G. Total :				398.58

Appendix No.19.6**Remaining Area of Zudpi Jungle
(Para. 19.2.04)**

Range	Area (ha)
S'Hills	53.64
Kondhali	326.27
S.Umrer	696.5
N.Umrer	233.32
Parshioni	50.27
Deolapar	27.81
Khapa	46.81
Hingna	42.02
Total	1476.64

Appendix No. 19.7								
Grazing units, average area open to grazing, grazing incidence, number of cattle units permissible & villages listed to a grazing unit (Para 20.6.04)								
(A) Reserve Forests								
Unit No.	Particulars of grazing unit					Grazing incidence per cattle unit in ha.	Number of cattle units	Proposed arrangement
	Felling Series	W. C.	Comptt. Included	Total area in ha	Average area open to grazing in ha			Name & No of villages listed
1	2	3	4	5	6	7	8	9
Range : Narkher								
1	Khapa	PRO	87	179.28				1.Wadvihira 2.Datewadi 3.Talegaon 4.Sinjar 5.Umtha 6.Mendhala 7.Wadhona 8.Ghogra 9.Khapa 10.Kukdi 11. Jamgaon 12.Kakerdara
	Talegaon	G&FRM(P)	86	222.58				
	Talegaon	G&FRM(P)	88	222.17				
	Talegaon	G&FRM(P)	89	162.68				
	Talegaon	G&FRM(P)	90	232.29				
	Total			1019.00	809.07	0.4	3651	
2	Bhorgad	SCI	75	197.48				1.Kukdi 2.Khairi 3.Thaturwada 4.Lohara 5.Sawanga 6.Gumgaon 7.Mohgaon 8.Sonegaon 9.Salai 10.Pandhakni 11.Bhorgad 12.Paradsinga 13.Yeranda.
	Bhorgad	SCI	78	215.29				
	Bhorgad	SCI	79	293				
	Bhorgad	SCI	81	204.77				
	Bhorgad	SCI	82	232.3				
	Bhorgad	SCI	83	267.49				
	Bhorgad	SCI	84	148.11				
	Khapa	PRO	85A	97.12				
	Khargad	IMP	76	201.56				
	Khargad	IMP	77	191.41				
	Khargad	IMP	80	193.03				
				2241.56	1544.41	1.2	3276	
	Khargad	IMP	91	314.04				1.Rampuri 2.Chichkumbha 3.Ambada 4.Udapur 5.Khlangondi 6.Thadipaoni 7.Baradpaoni 8.Arambhi 9.Hiora 10.Ramthi 11.Math
	Khargad	IMP	92	289.36				
	Khargad	IMP	93	148.12				
	Khargad	IMP	94	174.42				
				925.94		1.2	2747	
Range : Narkher / Kondhali								

1	2	3	4	5	6	7	8	9
4	Bhorgad	SCI	72	259.81				1.Khadki 2.Bhorgarh 3.Mohgaon 4.Palagondi
	Bhorgad	SCI	73	231.08				5.Parsodi 6.Khandala 7.Pusagondi 8.Ghubadi
	Bhorgad	SCI	74	240.38				9.Miniwada 10.Kawadimet 11.Kinkidoda
	Kawadimet	SCI	32	169.97				12.Dhotiwada
	Kawadimet	SCI	33	185.75				
	Kawadimet	SCI	34	185.75				
	Kawadimet	SCI	35	147.31				
	Kawadimet	SCI	37	265.88				
	Kawadimet	SCI	38	158.23				
	Kawadimet	SCI	68	182.6				
	Kawadimet	SCI	69	216.51				
	Kawadimet	SCI	70	221.77				
	Kawadimet	SCI	71	189.39				
				2654.43	2173.63	1.2	1913	
Range : Kondhali								
5	Bazargaon	SCI	16	237.15				1.Shiwa 2.Khapri 3.Panjara 4.Wai 5.Rawalgaon
	Bazargaon	SCI	17	230.67				6.Bharakmarka 7.Katalbodi 8.Kotwalbardi 9.Murti
	Bazargaon	SCI	18	226.38				10.Maraksur 11.Alagondi 12.Kalmundi
	Bazargaon	SCI	19	211.65				13.Ringnabodi 14.Mandala 15.Yelkapur
	Bazargaon	SCI	20	205.17				16.Chhakdoh 17.Sonpur 18.Kundi 19.Bihalgondi
	Bazargaon	SCI	21	256.98				20.Shekapur 21.Kacharisawanga 22.Salai
	Bazargaon	SCI	22	171.99				23.Dudhala 24.Hardoli 25.Sirmi 26.Kondhali
	Bazargaon	SCI	24	272.76				27.Ganeshpur 28.Bazargaon
	Bazargaon	SCI	25	267.1				
	Ganeshpur	AFF	27	259				
	Ganeshpur	AFF	28	177.65				
	Ganeshpur	AFF	29	209.63				
	Ladgaon	IMP	30	238.77				
	Ladgaon	IMP	31	200.32				
				3165.22	2544.47	1.2	9576	
Range : Kondhali								
6	Ahemadnagar	SCI	61	176.44				1.Waghoda 2.Tandulwani 3.Kedarpur 4.Ladgaon

1	2	3	4	5	6	7	8	9
	Ahemadnagar	SCI	63	241.18				5.Murti 6.Chandanpardi 7.Chicholi 8.Khutamba 9.Subkund 10.Khursapar 11.Bilawargondi 12.Nandora 13.Ahmadnagar
	Ahemadnagar	SCI	64	247.27				
	Ahemadnagar	SCI	65	157.92				
	Ahemadnagar	SCI	66	202.35				
	Ahemadnagar	SCI	67	192.55				
				1217.71	913.26	1.2	3518	
7	Ladgaon	IMP	13	165.92				1.Khairi(Jangli) 2.Pachnawari 3.Satnawari 4.Bhuyari 5.Kaodimet 6.Panjara 7.Bazargaon 1.Dhaga 2.Ringnabodi 3.Yelkapur 4.Chakdoh 5.Sonpur 6.Kundi
				165.92	59.41	1.2	1965	
8	Bazargaon	SCI	15	196.67				
	Ganeshpur	AFF	721B	82.63				
				279.3	155.15	1.2	226	
9	Ganeshpur	AFF	723	137.44				1.Kondhali 2.Sirmi 3.Hardoli
				137.44	81.2	0.8	1165	
10	Bazargaon	SCI	23	206.39				1.Ganeshpur 2.Kaodimet 3.Ahmadnagar 4.Khairi 5.Panjara 6.Pusagondi 7.Miniwada
	Ganeshpur	AFF	26	87.3				
	Ganeshpur	AFF	36	75.48				
	Ganeshpur	AFF	62	65.45				
	Ganeshpur	AFF	724	30.24				
	Ladgaon	IMP	60	182.92				
				647.78	366.58	0.8	702	
Range : Khapa								
11	Jalalkheda	AFF	6	191.42				1.Lohara 2.Bhuyari 3.Sirpur 4.Dhamna 5.Khairi 6.Uperwahi 7.Nimboli 8.Linga 9.Pilkapar 10.Sonegaon 11.Nimji 12.Gadga 13.Rohna 14.Shahapur
	Jalalkheda	AFF	7	203.55				
	Mahuli(P)	IMP	8	182.92				
	Mahuli(P)	IMP	9	224.84				
	Mahuli(P)	IMP	717	43.32				
				846.05	394.55	1.2	3989	
Range : Khapa / Parseoni								
12	Chorkhairi	SCI	713	370.69				1.Nimba 2.Parsodi 3.Bitoli 4.Khairi 5.Kamathi 6.Rangari 7.Nimtalai 8.Kothulna 9.Penbdhari
	Chorkhairi	SCI	714	303.11				

1	2	3	4	5	6	7	8	9
	Chorkhairi	SCI	716A	66.63				10.Hetikheda 11.Kusambi 12.Saleghat
	Chorkhairi	SCI	716B	13.83				
	Khubala	SCI	633	212.87				
	Khubala	SCI	634	192				
	Khubala	SCI	635	345.2				
	Khubala	SCI	651	60.45				
	Kolitmara	PRO	641	177.92				
				1742.7	1209.15	1.2	2317	
Range : Parseoni								
13			Area under Grass bir					
14	Bhiwgad	PRO	617	303.15				1.Bacchara 2.Nawegaon 3.Chargaon 4.Parsodi 5.Makardhokda 6.Suwardhara 7.Siladevi 8.Kolitmara 9.Kukda 10.Banera
	Bhiwgad	PRO	618	332.86				
	Bhiwgad	PRO	619	165.95				
	Bhiwgad	PRO	620	307.8				
	Khubala	SCI	616	100.76				
	Khubala	SCI	730	33.03				
	Khubala	SCI	731	140.3				
	Kolitmara	PRO	732	269.06				
	Kolitmara	PRO	733A	236.02				
	Kolitmara	PRO	733B	105.7				
				1994.63	1419.33	0.8	1110	
15	Khubala	SCI	627	240.79				1.Ambazari 2.Pardi 3.Pathar 4.Gargoti 5.Aoleghat 6.Kondhasaoli 7.Salai 8.Tekadi 9.Kanhadevi
	Khubala	SCI	729A	19.54				
	Khubala	SCI	729B	15.32				
	Kolitmara	PRO	621	274.38				
	Kolitmara	PRO	622	231.88				
	Kolitmara	PRO	623	363.41				
				1145.32	546.52	1.2	1461	
Range : Parseoni								
16	Mahuli(P)	IMP	613	294.96				1.Umri 2.Deori 3.Pali 4.Chuksi 5.Maholi 6.Lohara 7.Chhatrapur 8.Gundri 9.Neurwada 10.Nayakund 11.Gorakhpur
	Mahuli(P)	IMP	614	283.68				
	Suwardhara	AFF	615	275.19				
				853.83	402.33	1.2	1677	

1	2	3	4	5	6	7	8	9
17	Mahuli(P)	IMP	725	668.11				1.Suwardhara 2.Bhagimahari 3.Narhar 4.Dhaulapur 5.Saongi 6.Ambazari 7.Pardi 8.Pathar 9.Gargoti 10.Aoleghat 11.Kondhasaoli
	Suwardhara	AFF	726A	164.75				
	Suwardhara	AFF	726B	117.88				
	Suwardhara	AFF	727A	24.31				
	Suwardhara	AFF	727B	22.16				
	Suwardhara	AFF	727C	10.27				
	Suwardhara	AFF	727D	5.87				
	Suwardhara	AFF	728A	38.85				
	Suwardhara	AFF	728B	21.04				
				1073.24	649.25	0.8	1062	
Range : Deolapar								
18	Manegaon	SCI	479	166.33				1.Garra 2.Nawegaon 3.Karwahi 4.Dulara 5.Telia 6.Arjuni 7.Manegaon
	Manegaon	SCI	481	242.9				
	Manegaon	SCI	482	148.29				
	Manegaon	SCI	483	302.65				
	Manegaon	SCI	484	210.39				
	Manegaon	SCI	485	259.14				
	Manegaon	SCI	486	260.62				
	Manegaon	SCI	487	133.27				
	Manegaon	SCI	488	269.21				
				1992.8	1494.6	1.2	668	
19	Bandra	SCI	495	232.7				1.Bandra 2.Kharasapar(Rayatwari) 3.Garra 4.Dongartal 5.Kamathi 6.Saora 7.Usaripar 8.Kadabikheda 9.Badamba
	Bandra	SCI	496	121.36				
	Bandra	SCI	497	318.89				
	Bandra	SCI	498	182.1				
	Bandra	SCI	499	237.09				
	Bandra	SCI	500	177.29				
	Bandra	SCI	501	257.79				
Range : Deolapar								
19	Bandra	SCI	502	267.09				
	Bandra	SCI	503	250.91				
	Bandra	SCI	504	273.21				
				2318.43	1689.33	1.2	572	
20	Bandra	SCI	742A	140.99				1.Khapa 2.Bakhari 3.Piparia 4.Sillari 5.Zinzaria 6.Dongartal 7.Bhaandarpur
	Bandra	SCI	742B	0.88				

1	2	3	4	5	6	7	8	9	
	Pench	PRO	505	296.23					
	Pench	PRO	576	204.46					
	Pench	PRO	577	171.65					
	Pench	PRO	578	193.04					
	Wagholi	SCI	579	224.6					
	Wagholi	SCI	580	175.63					
	Wagholi	SCI	738A	124.8					
	Wagholi	SCI	738B	16.12					
				1548.4	1192.75	1.2	505	1.Lodha 2.Karajghat 3.Pindakapar 4.Karwahi 5.Chhawari 6.Sitapur 7.Khandara	
21	Lodha	SCI	465	374.33					
	Lodha	SCI	466	367.23					
	Lodha	SCI	467	389.95					
	Lodha	SCI	474	364.22					
	Lodha	SCI	475	220.96					
	Lodha	SCI	476	324.56					
	Lodha	SCI	477	235.53					
	Lodha	SCI	478	236.28					
	Lodha	SCI	744	84.71					
				2597.77	1927.62	1.2	1421		
22	Goreghat	SCI	468	186.86					1.Tuyapar 2.Khirsodi 3.Umri 4.Junewani 5.Goreghat 6.Nawegaon
	Goreghat	SCI	469	336.3					
	Goreghat	SCI	470	211.08					
	Goreghat	SCI	471	331.1					
	Goreghat	SCI	472	329.82					
	Goreghat	SCI	473	216.28					
	Goreghat	SCI	489	226.09					
Range : Deolapar									
22	Goreghat	SCI	490	301.49				1.Sillari-wagholi 2.Khirki 3.Wadamba 4.Tuyapar 5.Umri 6.Deolapar 7.Sindewani 8.Ramtekri(tola of Deolapar)	
	Goreghat	SCI	491	191.33					
				2330.35	1747.75	1.2	535		
23	Deolapar	SCI	492	124.84					
	Deolapar	SCI	493	186.16					
	Deolapar	SCI	494	116.82					
	Deolapar	SCI	581	137.59					
	Deolapar	SCI	582	203.49					

1	2	3	4	5	6	7	8	9
	Deolapar	SCI	583	224.6				
	Deolapar	SCI	584	207.21				
	Deolapar	SCI	585	190.6				
	Deolapar	SCI	586	257.79				
	Deolapar	SCI	587	63.24				
	Wagholi	SCI	739	37.79				
				1750.13	1322.03	1.2	956	
Range : Deolapar								
24	Bandra	SCI	509	56.17				1.Usaripar 2.Garra 3.Bandra 4.Khursapar 5.Dongartal 6.Kamthi 7.Saola 8. Kadabikheda
	Pench	PRO	506	331.62				
	Pench	PRO	507	315.87				
	Pench	PRO	508	332.25				
	Pench	PRO	510	284.49				
	Pench	PRO	512	368.7				
	Wagholi	SCI	740	40.27				
				1729.37	1101.97	0.8	467	
Range : Ramtek								
25	Chorbauli	SCI	593	299.06				1.Kirangisarra 2.Chorbaoli 3.Mogra 4.Bhilewada
	Chorbauli	SCI	595	202.34				
	Chorbauli	SCI	753	18.88				
	Chorbauli	SCI	756B	271.12				
	Mansing	PRO	553	59.08				
	Mansing	PRO	554	233.1				
	Mansing	PRO	560	326.59				
Range : Ramtek								
26	Mogarkasa	SCI	756A	267.37				
				1677.54	1158.19	1.2	643	
Range : Ramtek / Deolapar								
26	Chorbauli	SCI	591	68.38				1.Manegaon 2.Dulara 3.Chhawari 4Garra 5.Sitepar 6.Karajghat 7.Pindhepar
	Dulara	AFF	480	98.33				
	Dulara	AFF	741	50.42				
	Dulara	AFF	745	4.1				
	Dulara	AFF	754	19.36				
	Dulara	AFF	736A	78.32				

1	2	3	4	5	6	7	8	9
	Dulara	AFF	736B	15.78				
	Dulara	AFF	737A	4.05				
	Dulara	AFF	737B	1.19				
	Lodha	SCI	743	82.8				
	Mansar	AFF	556	91.86				
	Mansar	AFF	752	98.35				
	Mansing	PRO	608	65.54				
	Tangla	AFF	747	259.89				
	Tangla	AFF	749	4.13				
Range : Ramtek / Deolapar								
26	Tangla	AFF	755	27.28				1.Guguldoh 2.Chichada 3.Mahurpeth 4.Lakhapur 5.Mogra 6.Sarakha 7.Ghoti 8.Sarra 9.Chorbaoli 10.Borban
	Tangla	AFF	750A	32.53				
	Tangla	AFF	750B	12.34				
	Tuyapar	IMP	748A	26.56				
	Tuyapar	IMP	748B	12.55				
				1053.76	643.26	0.8	2552	
Range : Ramtek								
27	Chichda	SCI	414	220.15				1.Chichada 2.Maharajpeth 3.Mandri 4.Musewadi
	Chichda	SCI	415	269.12				
	Chichda	SCI	416	259				
	Chichda	SCI	417	295.08				
	Chichda	SCI	422	150.42				
27	Chichda	SCI	423	199.26				
	Chichda	SCI	427	190.96				
	Chichda	SCI	428	293.4				
				1877.39	1383.44	1.2	2789	
28	Mogarkasa	SCI	432	285.75				1.Hiora 2.Tangla 3.Salai 4.Ramjam 5.Ghoti 6.Mogarkasa
	Mogarkasa	SCI	433	235.94				
	Mogarkasa	SCI	434	316.24				
	Mogarkasa	SCI	435	282.47				
	Mogarkasa	SCI	436	171.12				
	Mogarkasa	SCI	437	223.07				
	Mogarkasa	SCI	438	203.04				
	Mogarkasa	SCI	439	242.81				

1	2	3	4	5	6	7	8	9
				1960.44	1403.49	1.2	1457	
29	Bawanthadi	SCI	449	266.28				1.Tangla 2.Murzad 3.Chikanapur 4.Pusada 5.Hiora 6.Salai 7.Ramjam
	Bawanthadi	SCI	450	314.44				
	Bawanthadi	SCI	451	275.19				
	Bawanthadi	SCI	452	235.79				
	Bawanthadi	SCI	453	313.23				
	Bawanthadi	SCI	454	343.98				
	Bawanthadi	SCI	455	271.95				
	Bawanthadi	SCI	456	317.68				
	Bawanthadi	SCI	746A	87.06				
	Bawanthadi	SCI	746B	12.55				
				2438.15	1828.6	1.2	1104	
30	Akola	SCI	457	278.23				1.Khanora 2.Belda 3.Phulzari 4.Lakhapur 5.Akola 6.Hiora 7.Tuyapar
	Akola	SCI	458	263.83				
	Akola	SCI	459	277.21				
	Akola	SCI	460	286.23				
	Akola	SCI	461	229.05				
	Akola	SCI	462	276.4				
	Akola	SCI	463	307.16				
	Akola	SCI	464	305.94				
				2224.05	1668.05	1.2	1083	
Range : Kuhi / North Umred								
31	Dhamna	IMP	358	338.32				1.Somnala 2.Pullar 3.Dhamna 4.Wanoda 5.Deni 6.Amboli 7.Paoni 8.Pullar 9.Nawegaon (Deshmukh)10.Kargaon 11.Nawegaon(sadhu) 12.Ranbodi 13.Karandala
	Dhamna	IMP	359	264.66				
	Dhamna	IMP	362	204.95				
	Dhamna	IMP	757	34.86				
	Karandhla	IMP	357	313.23				
	Karandhla	IMP	360	270.33				
	Karandhla	IMP	361	287.33				
	Karandhla	IMP	363	235.93				
	Karandhla	IMP	364	322.93				
	Karandhla	IMP	365	369.07				
	Karandhla	IMP	763A	177.62				
	Karandhla	IMP	763B	175.88				
				2995.11	2457.01	1.2	3005	

1	2	3	4	5	6	7	8	9
32	Bhiwapur	IMP	761	357.58				1.Jamgad 2.Junewani 3.Nawarwani 4.Sindivihiri 5.Khari 6.Bhiogarh 7.Matkazari 8.Marupar
	Bhiwapur	IMP	769A	269.78				
	Bhiwapur	IMP	769B	108.98				
	Khapri	G&FRM(P)	766	334.51				
	Tukumbori	G&FRM(P)	758	105.78				
				1176.63	817.08	0.8	1099	
Range : North Umred								
33	Jambhulpani	G&FRM(P)	400	237.15				1.Dawha 2.Wagholi 3.Jamblapani 4.Khapari 5.Sindivihiri 6.Dahegaon 7.Jamgad
	Jambhulpani	G&FRM(P)	401	175.23				
				412.38	309.28	0.4	642	
Range : South Umred								
34	Belarpar	SCI	332	209.2				1.Wanoda 2.Deni 3.Amboli 4.Paoni 5.Pullar
	Belarpar	SCI	333	192.23				
	Belarpar	SCI	334	143.02				
	Belarpar	SCI	335	212.16				
	Belarpar	SCI	336	182.11				
	Belarpar	SCI	337	150.14				
	Belarpar	SCI	338	169.22				
	Belarpar	SCI	339	195.46				
34	Belarpar	SCI	340	207.2				
	Dhamangaon	SCI	341	220.15				
	Dhamangaon	SCI	342	232.28				
	Dhamangaon	SCI	343	225.82				
	Dhamangaon	SCI	344	252.93				
	Dhamangaon	SCI	345	268.71				
	Dhamangaon	SCI	347	81.34				
	Dhamangaon	SCI	348	303.52				
	Dhamangaon	SCI	349	248.88				
				3494.37	3017.77	1.2	4785	
35	Botezari	SCI	351	405.09				1.Pirawa 2.Khandarzari 3.Botezari 4.Mangrul 5.Girdapar 6.Shiwapur 7.Chichala 8.Malewada 9.Sarandi 10.Pahami 11.Salebhatti 12.Chorvihira 13.Chanoda 14.Sukli-Junoni 15.Mandwa 16.Indapur 17.Besur 18.Metmangrul
	Botezari	SCI	352	315.25				
	Botezari	SCI	353	286.11				
	Botezari	SCI	354	368.26				
	Botezari	SCI	366	245.24				
	Botezari	SCI	368	276.23				

1	2	3	4	5	6	7	8	9
	Botezari	SCI	369	329.82				
	Metmangrul	G&FRM(P)	355	12.67				
	Vena	PRO	350	303.92				
	Vena	PRO	367	361.38				
				2903.97	2347.47	1.2	5643	
36	Dighori	IMP	370	299.99				1.Dighori 2.Kalamana 3.Khursapar
	Dighori	IMP	371	394.57				4.Dhamangaon 5.Narsala 6.Kanwa 7.Hatkawada
	Dighori	IMP	372	307.56				8.Kawadasi 9.Gangapur 10.Parsodi 11.Junoni
	Dighori	IMP	373	274.78				12.Lohara 13.Mhasala 14.Sukli 15.Godhani
	Dighori	IMP	374	167.14				16.Telkawadsi 17.Salai-Mohalgaon 18.Sonegaon
	Dighori	IMP	375	260.27				
	Dighori	IMP	376	236.74				
	Dighori	IMP	377	262.24				
				2203.29	1519.34	1.2	2885	
Range : South Umred								
37	Amghat	SCI	384	255.36				1.Amghat 2.Bidmohna 3.Chikaldhokda
	Amghat	SCI	385	183.32				4.Mhasala 5.Kinhala 6.Cachakuhi 7.Belpeth
	Amghat	SCI	386	222.98				8.Borimjara 9.Saongi (Bz) 10.Saongi (Kh) 11.
	Amghat	SCI	387	146.5				Bela 12.Rakhi 13.Kawadapur
	Amghat	SCI	388	255.36				
	Amghat	SCI	390	182.51				
	Amghat	SCI	392	227.43				
	Amghat	SCI	397	237.56				
	Amghat	SCI	398	178.87				
	Amghat	SCI	773	280.18				
	Vena	PRO	391	305.54				
	Vena	PRO	396	283.28				
				2758.89	2216.39	1.2	3698	
38	Belarpar	SCI	331	245.64				1.Belarpar 2.Kholdhoda 3.Amghat
	Chikhaldhokda	G&FRM(P)	394	244.43				4.Chikhaldhokda 5.Borimajara 6.Muradpur
	Chikhaldhokda	G&FRM(P)	395	277.21				7.Shedeshwar 8.Belpeth 9.Saongi 10.Pindkepar
	Chikhaldhokda	G&FRM(P)	771	9.07				

1	2	3	4	5	6	7	8	9
	Chikhaldhokda	G&FRM(P)	772	10.15				
	Metmangrul	G&FRM(P)	346	17.6				
				804.1	439.02	0.4	1241	
39	Chikhaldhokda	G&FRM(P)	380	293.4				1.Bidmohana 2.Chikhaldhokda 3.Nandora
	Chikhaldhokda	G&FRM(P)	381	405.9				4.Mhasala 5.Sukali 6.Junoni 7.Indapur
				699.3	334.22	0.4	415	
40	Chikhaldhokda	G&FRM(P)	389	220.15				1.Bidmohana 2.Chikhaldhokda 3.Nandora
	Dighori	IMP	382	157.15				4.Mhasala 5.Sukali 6.Junoni 7.Indapur
	Dighori	IMP	383	251.31				
				628.61	263.53	0.8	774	
Range : Hingna								
41	Kelzar	SCI	276	252.93				1.Kelzar 2.Chauki 3.Alesur 4.Bibisaoli 5.Dorli
	Kelzar	SCI	277	270.73				6.Mouda 7.Kajali
	Kelzar	SCI	278	62.53				
	Kelzar	SCI	279	277.21				
	Kelzar	SCI	280	174.82				
	Kelzar	SCI	281	284.49				
	Sukali	SCI	785	204.49				
	Sukali	SCI	786	248.19				
	Sukali	SCI	787	311.75				
				2087.14	1378.29	1.2	956	
42	Kelzar	SCI	282	274.78				1.Khorikhapa 2.Pendhari 3.Keragondi 4.Deoli
	Kelzar	SCI	283	260.21				5.Kanholi 6.Bibisaoli 7.Khapri
	Kelzar	SCI	284	331.44				
	Kelzar	SCI	788	313.13				
	Salaimendha	PRO	285A	244.64				
	Salaimendha	PRO	286A	128.96				
	Salaimendha	PRO	286B	41.28				
	Salaimendha	PRO	287A	35.18				
	Salaimendha	PRO	781B	143.38				

1	2	3	4	5	6	7	8	9
				1773	1314.55	0.8	1163	
43	Degma	SCI	291	112.68				1.Kaodas 2.Walni 3.Degma 4.Ambazari
	Degma	SCI	293	198.7				
	Degma	SCI	295	229.86				
	Degma	SCI	296	318.87				
	Degma	SCI	302	178.87				
	Degma	SCI	304	182.51				
	Degma	SCI	305	220.96				
	Degma	SCI	306	272.35				
	Degma	SCI	307	228.65				
	Degma	SCI	308	160.23				
	Degma	SCI	776A	165.16				
	Degma	SCI	776B	101.88				
Range : Hingna								
43	Salaimendha	PRO	294	282.88				
	Salaimendha	PRO	299	219.99				
	Salaimendha	PRO	300	198.3				
	Sukali	SCI	775	145.32				
				3217.21	2562.06	1.2	2743	
44	Dhanoli	G&FRM(P)	789	131.15				1.Degma(Kh) 2.Salaimendha 3.Bid-Borgaon
	Dhanoli	G&FRM(P)	777A	75.84				4.Nanhi 5.Degma (Bz)
	Dhanoli	G&FRM(P)	777B	2.89				
	Kawdas	IMP	301	204.54				
	Kawdas	IMP	303	191.02				
				605.44	309.81	0.4	681	
45	Ambazari	G&FRM(P)	297	141.64				1.Dhaba 2.Ambazari 3.Zipli-mohgaon 4.Sukli
	Ambazari	G&FRM(P)	298	125.45				5.Mhasala 6.Bid mhasala 7.Nandora
				267.09	108.94	0.4	1944	
(B) Protected Forests								
Range : Narkher								
46	Ambada	G&FRM(P)	1	32.46				1.Khargad 2.Utara 3.Tara 4.Khedi 5.Thadipaoin
	Ambada	G&FRM(P)	2	171.63				6.Baradpaoni 7.Banor 8.Abad 9.Khalangondi
	Ambada	G&FRM(P)	3	47.81				10.Rampur
	Ambada	G&FRM(P)	4	79.81				
	Ambada	G&FRM(P)	5	142.4				

1	2	3	4	5	6	7	8	9
	Ambada	G&FRM(P)	6	191.79				
	Ambada	G&FRM(P)	9	91.71				
	Ambada	G&FRM(P)	10	153.23				
	Khargad	IMP	7	187.2				
				1098.04	870.33	0.4	1704	
47	Arambhi	G&FRM(P)	11	125.57				1.Udapur 2.Chichkumbh 3.Kharbadi 4.Bharanpur
	Arambhi	G&FRM(P)	13	99.53				
	Arambhi	G&FRM(P)	14	73.86				
	Arambhi	G&FRM(P)	15	50.45				
	Arambhi	G&FRM(P)	16	285.49				
	Arambhi	G&FRM(P)	18	64.91				
47	Arambhi	G&FRM(P)	19	60.75				
	Arambhi	G&FRM(P)	20	73.17				
	Arambhi	G&FRM(P)	22	91.57				
	Khargad	IMP	12	82.15				
				1007.45	724.43	0.4	3827	
48	Arambhi	G&FRM(P)	23	145.75				1.Talegaon 2.Saonga 3.Ghogra 4.Jatalappur
	Arambhi	G&FRM(P)	28	61.01				5.Kharasi 6.Gumgaon 7.Salai 8.Lohari saonga
	Junewani	G&FRM(P)	26	99.63				9.Jamgaon 10.Ranwadi 11.Khapa 12.Kukdi
	Junewani	G&FRM(P)	27	139.82				13.Junewani 14.Sonegaon 15.Kakaddhara
	Junewani	G&FRM(P)	29	220.75				
	Junewani	G&FRM(P)	31	132.06				
	Junewani	G&FRM(P)	33	179.14				
	Junewani	G&FRM(P)	34	40.93				
	Khargad	IMP	30	146.8				
	Khargad	IMP	32	101.95				
				1267.84	1009.82	0.4	4754	
49	Khadki	G&FRM(P)	41	241.58				1.Khapari 2.Ambada 3.Raohana 4.Panwadi
	Khadki	G&FRM(P)	42	174.01				5.Saiwadi 6.Inderwada 7.Zalwadi 8.Chaurepathar
	Khadki	G&FRM(P)	44	82.19				9.Khadhi
	Khadki	G&FRM(P)	45	254.89				
	Khadki	G&FRM(P)	40A	268.37				
	Khargad	IMP	38A	65.85				
				1086.89	811.52	0.4	3275	
50	Narkher	G&FRM(GE	74	0.66				1.Manikwada 2.Gondegaon 3.Nawegaon

1	2	3	4	5	6	7	8	9
	Nawegaon	G&FRM(P)	71	198.6				4.Parsodi 5.Saradi 6.Pithori 7.Chorkhairi 8.Pipalakhurd 9.Khapari 10.Semda 11.Agra
	Nawegaon	G&FRM(P)	72	149.46				
	Nawegaon	G&FRM(P)	73	302.15				
	Nawegaon	G&FRM(P)	75	133.36				
	Nawegaon	G&FRM(P)	76	92.54				
	Nawegaon	G&FRM(P)	89	41.35				
	Nawegaon	G&FRM(P)	91	161.1				
	Nawegaon	G&FRM(P)	92	131.03				
				1210.25	871.05	0.4	2810	
51	Bhorgad	SCI	43A	321.76				1.Chaaurepathar 2.Kakad-dara 3.Kukadi 4.Ranwadi 5.Ambada
	Junewani	G&FRM(P)	35	219.76				
				541.52	248.46	0.4	398	
Range : Narkher / Kondhali								
52	Bhorgad	SCI	46A	177.15				1.Paradsinga 2.Junewani 3.Jatamkhora 4.Palgondi 5.Chikhalgarh 6.Walni 7.Tandulwadi 8.Ladgaon 9.Parsodi 10.Hedarpur 11.Junewani 12.Khapri 13.Bilargondi 14.Khursapar 15.Jamgad
	Katol	IMP	47A	308.68				
	Khadki	G&FRM(P)	46B	80.42				
	Paradsinga	G&FRM(P)	49	51.22				
	Paradsinga	G&FRM(P)	50	71.36				
	Paradsinga	G&FRM(P)	51	73.97				
	Paradsinga	G&FRM(P)	52	77.03				
	Paradsinga	G&FRM(P)	55	121.56				
	Paradsinga	G&FRM(P)	56	75.79				
	Paradsinga	G&FRM(P)	57	47.78				
	Paradsinga	G&FRM(P)	59	79.12				
	Paradsinga	G&FRM(P)	60A	101.53				
				1265.61	927.37	0.4	1918	
Range : Kondhali								
53	Chameli	G&FRM(P)	70	165.91				1.Dhamangaon 2,Subkund 3.Nandora 4.Taroda 5.Ridhora 6.Borkhedi 7.Mendhepathar 8.Khapa 9.Sirmi 10.Kamathi 11.Kokarda 12.Salai
	Ladgaon	IMP	63	96.75				
	Ladgaon	IMP	65	170.08				
	Ladgaon	IMP	67	226.25				
	Paradsinga	G&FRM(P)	62	219.8				
	Paradsinga	G&FRM(P)	64	77.99				
	Paradsinga	G&FRM(P)	68	68.02				
	Paradsinga	G&FRM(P)	69	54.45				

1	2	3	4	5	6	7	8	9
				1079.25	546.7	0.4	2258	
54	Chameli	G&FRM(P)	85A	119.9				1.Bordoh 2.Borgondi 3.Amnergondi 4.Panjara
	Chameli	G&FRM(P)	85B	53.25				
	Chameli	G&FRM(P)	86B	76.56				
	Zilpa	G&FRM(P)	78	64.77				
	Zilpa	G&FRM(P)	80	77.67				
	Zilpa	G&FRM(P)	95	144.11				
54	Zilpa	G&FRM(P)	96	117.87				
	Zilpa	G&FRM(P)	97	185.44				
	Zilpa	G&FRM(P)	98	234.96				
				1074.53	785.41	0.4	2995	
Range : Kondhali								
55	Chameli	G&FRM(P)	104	44.8				1.Lakholi 2.Mendhepathar 3.Sonpur 4.Hardoli
	Chameli	G&FRM(P)	105	104.48				5.Mhasala 6.Ghubadi
	Chameli	G&FRM(P)	106	297.1				
	Ladgaon	IMP	103	145.33				
	Yenvihira	G&FRM(P)	101	92.81				
	Zilpa	G&FRM(P)	99	367.66				
				1052.18	692.13	0.4	814	
56	Chameli	G&FRM(P)	111	43.08				1.Khapa 2.Maragsur 3.Kundi 4.Ringnabodi
	Chameli	G&FRM(P)	114	104.21				5.Akewada 6.Miniwada 7.Chankapur 8.Malegaon
	Dorli	G&FRM(P)	117	151.17				9.Ridhora
	Dorli	G&FRM(P)	118	94.63				
	Dorli	G&FRM(P)	119	144.93				
	Kar	PRO	108	335.1				
	Ladgaon	IMP	107	86.52				
	Ladgaon	IMP	112	56.81				
	Ladgaon	IMP	113	88.64				
	Yenvihira	G&FRM(P)	109	48.13				
				1153.22	895.58	0.4	2495	
57	Ladgaon	IMP	126	207.47				1.Tarabodi 2.Basbodi 3.Kalmunda 4.Shekepar
	Yenvihira	G&FRM(P)	122	105.88				5.Garamsur 6.Dhankund
	Yenvihira	G&FRM(P)	123	255.76				
	Yenvihira	G&FRM(P)	124	187.64				
	Yenvihira	G&FRM(P)	125	49.79				

1	2	3	4	5	6	7	8	9
	Yenvihira	G&FRM(P)	127	188.57				
				995.11	648.07	0.4	1858	
58	Dorli	G&FRM(P)	129	212.73				1.Chargaon 2.Dorli-Kh 3.Dorli-Bz 4.Ubagi 5.Yenvihira
	Dorli	G&FRM(P)	130	205.6				
	Dorli	G&FRM(P)	131	61.31				
58	Dorli	G&FRM(P)	132	160.2				
	Yenvihira	G&FRM(P)	134	41.59				
				681.43	423.79	0.4	1569	
59	Kar	PRO	135	308.76				1.Rawalgaon 2.Kotwalbardi 3.Bharkamaraka 4.Ghorpad 5.Bandhara 6.Kaodimet 7.Bhuyari 8.Khairi
	Ladgaon	IMP	136	212.77				
	Yenvihira	G&FRM(P)	140	38.32				
	Yenvihira	G&FRM(P)	141	71.5				
Range : Kondhali								
59	Yenvihira	G&FRM(P)	142	30.61				
	Yenvihira	G&FRM(P)	143	24.86				
				686.82	339.77	0.4	1174	
60	Chameli	G&FRM(P)	146	40.29				1.Dhaga 2.Bazargaon 3.Panjara 4.Chicholi 5.Pachnaori 6.Satnaori
	Chameli	G&FRM(P)	147	137.95				
	Chameli	G&FRM(P)	149	127.17				
	Chameli	G&FRM(P)	150	125.51				
				430.92	70.87	0.4	2628	
61	Murti	G&FRM(P)	53	194.06				1.Murti 2.Parsodi
				194.06	49.05	0.4	403	
62	Murti	G&FRM(P)	58	80.17				1.Junapani 2.Ladgaon
				80.17	80.17	0.4	499	
63	Kar	PRO	79	172.86				1.Borgindi 2.Chikalgarh
				172.86	132.02	0.4	315	
64	Murti	G&FRM(P)	120	305.8				1.Sonkhamb 2.Metpanjra
				305.8	160.79	0.4	1247	
65	Katol	IMP	48	385.91				1.Paraddsinga 2.Junewani 3.Jatamkhora 4.Khandala 5.Murti 6.Pusagondi 7.Kinkidhoda 8.Dhootiwada 9.Pratapgarh 10.Malkapur
	Katol	IMP	87	138.28				
	Katol	IMP	115A	234.44				
	Katol	IMP	86A	54.63				
	Katol	IMP	88A	128.42				
	Ladgaon	IMP	47B	51.74				

1	2	3	4	5	6	7	8	9
				993.42	624.97	1.2	1411	
Range : Khapa								
66	Jalalkheda	AFF	191	301.85				1.Asti 2.Lohara 3.Ladai 4.Linga 5.Borgaon-Jangli 6.Jalalkheda 7.Bid-Jatamkhora 8.Zilpi-Jatamkhora 9.Raiwadi 10.Jaitgad
	Jalalkheda	AFF	192	102.54				
	Jalalkheda	AFF	194	167.62				
	Jalalkheda	AFF	195	200.69				
	Jalalkheda	AFF	196	113.64				
	Jalalkheda	AFF	197	157.75				
				1044.09	684.34	0.8	4711	
67	Badegaon	AFF	198	75.9				1.Sindewani-Kh 2.Sindewani-Bz 3.Tekadi 4.Bichwa 5.Raiwadi 6.Chorkhairi 7.Tembhurdoh 8.Badegaon 9.Kaorimet 10.Sonpur
	Badegaon	AFF	199	226.03				
	Badegaon	AFF	200	45.56				
	Badegaon	AFF	204	60.1				
Range : Khapa								
67	Badegaon	AFF	205	54.91				11.Maharkund 12.Chargaon 13.Risala 14.Khubala 15.Umri 16.Jamlapani 17.Khairi 18.Randongri 19.Nagulwadi 20.Hetikhera 21.Mohgaon
	Badegaon	AFF	209	98.45				
	Badegaon	AFF	210	158.2				
	Badegaon	AFF	211	36.66				
	Badegaon	AFF	212	38.74				
	Badegaon	AFF	213	158.71				
	Badegaon	AFF	215	28.03				
	Badegaon	AFF	216	74				
	Chorkhairi	SCI	201A	129.66				
	Chorkhairi	SCI	206A	72.07				
				1257.02	983.27	0.8	3969	
68	Badegaon	AFF	201B	19.02				1.Sindewani-Kh 2.Sindewani-Bz 3.Tekadi 4.Bichwa 5.Raiwadi 6.Chorkhairi 7.Tembhurdoh 8.Badegaon 9.Kaorimet 10.Sonpur 11.Maharkund 12.Chargaon 13.Risala 14.Khubala 15.Umri 16.Jamlapani 17.Khairi 18.Randongri 19.Nagulwadi 20.Hetikhera 21.Mohgaon
	Badegaon	AFF	206B	20.65				
	Chorkhairi	SCI	202	183.03				
	Chorkhairi	SCI	203	356.4				
	Chorkhairi	SCI	207	160.37				
	Chorkhairi	SCI	208	150.4				
	Chorkhairi	SCI	214	54.05				
				943.92	410.37	1.2	4103	

1	2	3	4	5	6	7	8	9
Range : Parseoni								
69	Patgowari	AFF	224A	98.09				1.Kondhasaoli 2.Tekadi 3.Kusumdhara 4.Chargaon 5.Siladevi 6.Bhagimahari 7.Aoleghat 8.Suwardhara
	Patgowari	AFF	224B	52.82				
	Suwardhara	AFF	225	70.42				
	Suwardhara	AFF	226	316.73				
	Suwardhara	AFF	231	242.56				
				780.62	356.62	0.8	1056	
70	Kolitmara	PRO	234	157.77				1.Mahakepar 2.Kolitmara 3.Pendhari 4.Kukada 5.Narhar 6.Banera 7.Dhaulapur 8.Saongi
	Suwardhara	AFF	233	362.91				
				520.68	96.68	0.8	859	
71	Bhiwgad	PRO	236	340.75				1.Nawegaon-Khairi 2.Bachhera 3.Kal-bhairao,4. Parsodi, 5.Salai 6.Chargaon 7.Aoleghat
	Patgowari	AFF	237	87.89				
	Patgowari	AFF	238A	313.94				
	Patgowari	AFF	238B	53.45				
	Suwardhara	AFF	239	23.12				
				819.15	464.9	0.8	1416	
Range : Parseoni								
72	Patgowari	AFF	243	68.59				1.Bajarkund 2.Pali 3.Ghuksi 4.Patgowari 5.Mahuli 6.Bondri 7.Nawegaon-khairi 8.Mansar 9.Nayakund
	Patgowari	AFF	250	239.22				
	Patgowari	AFF	251	212.48				
	Patgowari	AFF	244A	41.98				
	Patgowari	AFF	244B	82.81				
				645.08	290.83	0.8	1753	
73	Khubala	SCI	219	75.81				1.Ghatkukada 2.Ghatpendhari 3.Dhaulapur 4.Ambazari 5.Saongi 6.Saongi 7.Ambazari 8.Pathar 9.Suwardhara 10.Banera 11.Narhar 12.Siladevi 13.Kukada 14.Chargaon
	Khubala	SCI	220	13.74				
	Khubala	SCI	221	176.5				
	Khubala	SCI	222	117.36				
	Khubala	SCI	223	95.04				
	Khubala	SCI	228	11.71				
	Khubala	SCI	229	136				
	Khubala	SCI	230	83.72				
	Khubala	SCI	218A	117.05				
	Kolitmara	PRO	217	64.61				
73	Kolitmara	PRO	235	43.89				

1	2	3	4	5	6	7	8	9
	Patgowari	AFF	218B	54.25				
				989.68	390.88	1.2	1348	
Range : Deolapar								
74	Dulara	AFF	264	39.06				1.Sillari 2.Piparia 3.Salai 4.Kamathi 5.Dongartal 6.Zinzaria 7.Deolapar 8.Garra 9.Bandra 10.Nawegaon 11.Wadambha 12.Junewani 13.Umari 14.Khirsadi 15.Tuyapar 16.Khidki 17.Sindewani 18.Katta
	Dulara	AFF	274	49.32				
	Dulara	AFF	275	77.88				
	Dulara	AFF	278	170.97				
	Dulara	AFF	277A	50.05				
	Dulara	AFF	277B	13.86				
	Mahuli(P)	IMP	276	11.73				
	Mahuli(P)	IMP	266A	20.7				
	Mahuli(P)	IMP	266B	75.83				
	Wagholi	SCI	254A	60.31				
	Wagholi	SCI	256A	113.17				
	Wagholi	SCI	262A	35.57				
				718.45	307.95	0.8	2475	
Range : Deolapar								
75	Dulara	AFF	285	254.67				1.Karwahi 2.Dulara 3.Chhawari 4.Goreghat 5.Nawegaon 6.Lodha 7.Pinndakepar 8.Sitapur 9.Karajghat
	Dulara	AFF	296	125.4				
	Dulara	AFF	297	189.64				
	Dulara	AFF	286A	54.98				
	Dulara	AFF	286B	78.24				
	Dulara	AFF	287A	95.69				
	Dulara	AFF	287B	40.33				
				838.95	428.45	0.8	1557	
76	Dulara	AFF	254B	11.51				1.Bakhari 2.Khapa 3.Sillari 4.Pipriya 5.Salai
	Dulara	AFF	256B	24.23				
	Dulara	AFF	262B	44.68				
	Pench	PRO	252	11.21				
	Wagholi	SCI	253	44.9				
	Wagholi	SCI	255	275.55				
	Wagholi	SCI	263	151.035				
76	Wagholi	SCI	265	122.85				
				685.965	330.13	0.8	947	
Range : Ramtek								

1	2	3	4	5	6	7	8	9
77	Mansar	AFF	245	120.62				1.Mansar 2.Tuyapar 3.Dahoda 4.Kandri 5.Jamunia 6.Bondri 7.Ghoti 8.Mohagaon 9.Sarakha 10.Chhatrapur 11.Khairi 12.Borda
	Mansar	AFF	247	176.89				
	Mansar	AFF	260	162.19				
	Mansar	AFF	261	97.85				
	Tuyapar	IMP	248	142.24				
	Tuyapar	IMP	249	280.08				
				979.87	533.07	0.8	2588	
78	Mansar	AFF	257	100.19				1.Shahapur 2.Patharadi 3.Ambazari 4.Khumari 5.Borda 6.Palora 7.Bhothia 8.Kharpada 9.Sawangi
	Mansar	AFF	258	227.38				
	Mansar	AFF	259	169.2				
	Mansar	AFF	267	89.28				
				586.05	139.25	0.8	3668	
Range : Ramtek / Deolapar								
79	Dulara	AFF	268	49.9				1.Hiora 2.Chargaon 3.Maudi 4.Mogra 5.Chorkhumari 6.Dongri 7.Bhondewadi 8.Nawegaon 9.Ramtek 10.Amgaon
	Hiwara	AFF	273	315.37				
	Mansar	AFF	270	153.87				
	Mansar	AFF	271	250.61		0.8		
Range : Ramtek / Deolapar								
79	Mansar	AFF	272	48.91				11.Pipariyapet 12.Sonegaon 13.Chargaon
	Tuyapar	IMP	269	22.1				
				840.76	393.96	0.8	2589	
Range : Ramtek								
80	Hiwara	AFF	279	167.14				1.Khanora 2.Saundani 3.Pwendhari 4.Manegaon 5.Hiora 6.Belda 7.Lakhapur 8.Akola 9.Fulzari 10.Salai
	Hiwara	AFF	280	83.28				
	Hiwara	AFF	281	161.39				
	Hiwara	AFF	289A	23.75				
	Hiwara	AFF	289B	17.27				
	Hiwara	AFF	289C	79.63				
	Tuyapar	IMP	288	176.53				
				708.99	329.69	0.8	1777	
Range : Ramtek								
81	Hiwara	AFF	282	74.4				1.Maharpeth 2.Chichda 3.Budgaon 4.Musewada 5.Umri 6.Nahabi 7.Sirpur 8.Murda 9.Manegaon 10.Ramjam
	Hiwara	AFF	284	94.2				
	Hiwara	AFF	290	133.38				
	Hiwara	AFF	291	100.79				

1	2	3	4	5	6	7	8	9
	Hiwara	AFF	292	159.16				
	Hiwara	AFF	283A	85.19				
	Hiwara	AFF	283B	22.27				
				669.39	290.09	0.8	1842	
82	Tangla	AFF	293	269.3				1.Manegaon 2.Guguldon 3.Mandri 4.Panchala(Kh) 5.Panchala(Bz) 6.Khindsi
	Tangla	AFF	294	209.77				
	Tangla	AFF	295A	120.19				
	Tangla	AFF	295B	109.05				
				708.31	271.56	0.8	1468	
83	Tangla	AFF	299	66.66				1.Pusada 2.Chiknapur 3.Tangla 4.Bhandarbodi 5.Sioni 6.Asoli 7.Khaparkheda 8.Murad 9.Kirnapur 10.Akola 11.Tangla
	Tangla	AFF	303	149.13				
	Tangla	AFF	304	122.7				
	Tangla	AFF	300A	30.63				
	Tangla	AFF	300B	5.99				
	Tuyapar	IMP	301A	186.12				
				561.23	123.48	0.8	2627	
Range : Ramtek								
84	Khapri	G&FRM(P)	307	309.37				1.Bardepar 2.Musewadi 3.Kirnapur 4.Adegaon 5.Kathlabodi
	Tangla	AFF	305	170.61				
	Tangla	AFF	306	98.35				
				578.33	141.58	0.8	529	
85	Tangla	AFF	298	40.67				1.Tuyapar 2.Dahoda 3.Murad 4.Pandharabodi 5.Seoni
	Tangla	AFF	301B	17.84				
	Tuyapar	IMP	246	485.95				
	Tuyapar	IMP	302	261.63				
				806.09	369.34	0.8	1515	
Range : Kuhi								
86	Agargaon	G&FRM(P)	408	255.33				1.Kuhi 2.Bhojapur 3.Heti 4.Umerkhed 5.Bhowardeo 6.Bodkipeth 7.Khobana 8.Nawegaon 9.Bapsi 10.Chapeghat 11.Kharabi 12.Salwa 13.Newari
	Chapeghat	G&FRM(P)	430A	101.11				
	Chapeghat	G&FRM(P)	430B	17.12				
	Kuhi	G&FRM(P)	393	171.5				
	Kuhi	G&FRM(P)	394	12.3				
	Kuhi	G&FRM(P)	429	84.23				

1	2	3	4	5	6	7	8	9
	Kuhi	G&FRM(P)	409A	147.05				
	Kuhi	G&FRM(P)	409B	111.21				
	Kuhi	G&FRM(P)	409C	14.54				
				914.39	565.98	0.4	3652	
87	Dhamna	IMP	435	176.65				1.Hardoli 2.Wag 3.Virkhandi 4.Chikra
	Kuhi	G&FRM(P)	431	159.94				5.Wagdhara 6.Dongarmauda 7.Thana 8.Bori
	Kuhi	G&FRM(P)	447	76.52				
				413.11	64.7	0.4	2858	
88	Chapeghat	G&FRM(P)	443	246.54				1.Chapeghat 2.Chapegadi 3.Saongi 4.Palegaon
	Chapeghat	G&FRM(P)	444	274				5.Deoli-Kh 6.Deoli-Kala
	Chapeghat	G&FRM(P)	445	193.35				
				713.89	505.86	0.4	1219	
89	Agargaon	G&FRM(P)	453A	336.55				1.Kaneri Dongarmoh 2.Agargaon 3.Kaneri-Khurd
	Agargaon	G&FRM(P)	453B	200.93				4.Sawarkheda 5.Pohara 6.Sonpuri 7.Borda
	Agargaon	G&FRM(P)	454A	168.22				8.Keshori 9.Weltur 10.Ruyad 11.Yedmapar
	Agargaon	G&FRM(P)	454B	19.54				12.Pratappur
				725.24	480.1	0.4	2220	
90	Compartments included in this unit are under FDCM							
91	Khapri	G&FRM(P)	308	143.86				1.Nawarmari 2.Sindivihiri 3.Tumdi 4.Bothali-Kh
	Khapri	G&FRM(P)	316	138.98				5.Thana 6.Kinhala 7.Marumzari 8.Ridhora
	Khapri	G&FRM(P)	319	86.81				9.Wadadha 10.Matakazari 11.Junapani
	Khapri	G&FRM(P)	320	7.28				12.Dudha 13.Thara 14.Khapari
	Khapri	G&FRM(P)	311B	220.53				
	Khapri	G&FRM(P)	332A	96.24				
	Vena	PRO	312	131.99				
				825.69	426.67	0.4	2484	
Range : Kuhi								
92	Jamgad	G&FRM(P)	322	215.29				1.Salairani 2.Borgaon 3.Suraburdi 4.Chargaon
	Jamgad	G&FRM(P)	323	424.92				5.Pitichuwa
	Vena	PRO	313	34.34				
	Vena	PRO	314	221.22				
				895.77	482.6	0.4	1246	
93	Compartments included in this unit are under FDCM							
94	Jamgad	G&FRM(P)	334	211.34				1.Jambulpani 2.Khapari 3.Sindivihiri 4.Jamgad
	Jamgad	G&FRM(P)	335	216.5				5.Khairi 6.Dahegaon 7.Dawha 8.Chargaon

1	2	3	4	5	6	7	8	9
	Jamgad	G&FRM(P)	336	296.52				
	Jamgad	G&FRM(P)	337	30.62				
				754.98	341.27	0.4	991	
95	Compartments included in this unit are under FDCM							
96	Compartments included in this unit are under FDCM							
Range : Kuhi / North Umred								
97	Khapri	G&FRM(P)	368	258.49				1.Seoni 2.Undri 3.Dahegaon 4.Garamsur 5.Undri 6.Dawha 7.Fukeshwar 8.Makardhokda 9.Katara 10.Dahegaon 11.Khapari 12.Sonegaon 13.Khetapur 14.Kolarmet 15.Ukadwahi
	Kitadi	G&FRM(P)	370	250.75				
	Kuhi	G&FRM(P)	395	91.2				
				600.44	229.43	0.4	2134	
98	Kitadi	G&FRM(P)	411	37.73				1.Tarna 2.Udeshwar 3.Amboli 4.Pirawa 5.Paoni 6.Dani 7.Nawegaon 8.Tirkhuda 9.Khedi 10.Karandla 11.Bhapsi
	Kitadi	G&FRM(P)	412	26.29				
	Kitadi	G&FRM(P)	413	72.31				
	Kuhi	G&FRM(P)	410	128.3				
				264.63	64.63	0.4	3202	
Range : North Umred								
99	Bhiwapur	IMP	417	217.11				1.Nawegaon-Deshmukh 2.Thana 3.Welwa 4.Nawegaon-sadhu 5.Manora
	Bhiwapur	IMP	419	372.63				
	Kitadi	G&FRM(P)	418	287.15				
	Kitadi	G&FRM(P)	439	226.77				
				1103.66	744.11	0.4	1253	
100	Pullar	IMP	450	433.99				1.Kitadi 2.Hattimunda
				433.99	325.72	1.2	18	
101	Bhiwapur	IMP	467	112.02				1.Kolari 2.Pipalgaon 3.Mhasdongri 4.Dongargaon 5.Bhiwapur 6.Jamburda 7.Sawargaon 8.Kinhi-Khurd
	Kitadi	G&FRM(P)	468	404.08				
	Kitadi	G&FRM(P)	476	12.31				
				528.41	157.4	0.4	895	
102	Pitichuwa	IMP	321	436.64				1.Khairi 2.Pitichuwa 3.Murad
	Pitichuwa	IMP	338	404.52				
	Pitichuwa	IMP	339	211.04				
				1052.2	789.15	1.2	390	
103	Kitadi	G&FRM(P)	464	115.04				1.Ranmangli 2.Nawegaon 3.Kitadi 4.Hattimunda 5.Pawargondi 6.Tas 7.Pullar 8.Bhowari 9.Somnala
	Kitadi	G&FRM(P)	465	51.6				
	Pullar	IMP	440	331.83				

1	2	3	4	5	6	7	8	9
	Pullar	IMP	451	308.29				
	Pullar	IMP	466	273.74				
				1080.5	539.15	0.8	877	
104	Pullar	IMP	441	375.55				1.Ranmangli 2.Nawegaon 3.Pawargondi 4.Tas
	Pullar	IMP	452A	228.28				
	Pullar	IMP	452B	186.81				
	Pullar	IMP	452C	26.9				
				817.54	276.19	1.2	320	
Range : South Umred								
105	Nand	G&FRM(P)	420	142.03				1.Garadapur 2.Pahami 3.Chichala 4.Yedsambha 5.Kondapur 6.Sukali 7.Salebhatti 8.Tidkepar 9.Khursapar 10.Bhagwanpur
	Nand	G&FRM(P)	421	195.68				
	Nand	G&FRM(P)	426	11.31				
				349.02	142.43	0.4	2309	
Range : South Umred								
106	Borimanjra	G&FRM(P)	345	321.13				1.Jamgaon 2.Wani 3.Lonhara 4.Dhamangaon 5.Aleswr 6.Khapari 7.Saygaon
	Borimanjra	G&FRM(P)	346	92.85				
	Nand	G&FRM(P)	405	153.5				
	Nand	G&FRM(P)	407	19.08				
	Nand	G&FRM(P)	428	38.87				
	Nishanghat	IMP	342A	188.49				
	Nishanghat	IMP	343A	176.45				
				990.37	783.78	0.4	1422	
Range : South Umred / North Umred								
107	Borimanjra	G&FRM(P)	325	200.7				1.Muradpur 2.Kohala 3.Nishanghat 4.Saongi-kh
	Borimanjra	G&FRM(P)	326	129.07				
	Jamgad	G&FRM(P)	352A	170.88				
	Jamgad	G&FRM(P)	352B	35.15				
	Jamgad	G&FRM(P)	352C	33.76				
	Jamgad	G&FRM(P)	352D	19.87				
				589.43	175.72	0.4	1402	
Range : South Umred								
108	Chanoda	G&FRM(P)	354	153.27				1.Shedeshwar 2.Pipardol 3.Wagholi 4.Panjarepar 5.Kaohalkuhi 6.Mhasala 7.Chikaldhoda 8.Nandora 9.Chanoda
	Chanoda	G&FRM(P)	363	242.89				
	Chanoda	G&FRM(P)	362A	110.39				
	Metmangrul	G&FRM(P)	364	275.22				

1	2	3	4	5	6	7	8	9
				781.77	502.95	0.4	821	
109	Metmangrul	G&FRM(P)	376	217.53				1.Seloti 2.Sukli-Junoni 3.Indapur 4.Urkudapar
	Nand	G&FRM(P)	377A	171.83				5.Khatkheda 6.Mahalgaon 7.Chiklapar
				389.36	125.95	0.4	1102	
110	Dighori	IMP	400A	119.26				1.Junoni 2.Telkawadsi 3.Godhani 4.Salai-
	Metmangrul	G&FRM(P)	387	272.77				Mahalgaon 5.Sukli 6.Metmangrul 7.Mhasala
				392.03	128.62	0.4	618	8.Dhanjimet
111	Compartments included in this unit are under FDCM							
112	Area under Grass bir							
113	Borimanjra	G&FRM(P)	342B	25.33				1.Sirsi 2.Chanoda 3.Khakarda 4.Bhiwi 5.Zamkoli
	Borimanjra	G&FRM(P)	343B	41.23				6.Mahalgaon 7.Bhiogarh 8.Nishanghat 9.Kohala
	Nishanghat	IMP	340	329				10.Rakhi 11.Saongi-kh 12.Saongi-bz 13.Belpeth
	Nishanghat	IMP	341	312.54				14.Shedeshwar 15.Barimajara 16.Mendhepathar
	Nishanghat	IMP	344	356.52				17.Mangrul
Range : South Umred								
113	Nishanghat	IMP	353	336.9				
				1401.52	706.52	0.8	3681	
114	Nishanghat	IMP	361	461.73				1.Deoli 2.Pipardol 3.Wagholi 4.Amgaon
	Nishanghat	IMP	359A	266.23				5.Panjarepar
				727.96	32.96	1.2	814	
115	Chanoda	G&FRM(P)	375	204.26				1.Chikaldhokda 2.Mhasala 3.Kaohalkuhi
	Chanoda	G&FRM(P)	362B	131.41				4.Lohara 5.Pandhartalao 6.Alagondi
	Chanoda	G&FRM(P)	371A	273.07				7.Dongargaon 8.Bidmohna
	Mandwa	IMP	374	424.95				
	Nishanghat	IMP	372	352.14				
				1385.83	968.83	0.4	916	
116	Mandwa	IMP	399	431.86				1.Indapur 2.Urkudapar 3.Khatkheda 4.Mandwa
	Mandwa	IMP	389A	224.91				5.Sukali 6.Chargaon-muglai
	Metmangrul	G&FRM(P)	388	257.84				
	Nand	G&FRM(P)	377B	25.34				
				939.95	256.7	0.4	772	
117	Mandwa	IMP	381	262.58				1.Belarpar 2.Panjarepar 3.Mankapur 4.Zamkoli
	Mandwa	IMP	390	229.62				
	Mandwa	IMP	392	318.89				
				811.09	127.84	1.2	714	

1	2	3	4	5	6	7	8	9
118	Mandwa	IMP	398	239.77				1.Kawadasi-Burad 2.Chargaon-gotadi 3.Polgaon
	Mandwa	IMP	402	201.13				
	Mandwa	IMP	423	167.01				
	Mandwa	IMP	400B	232.32				
				840.23	156.96	1.2	965	
Range : Hingna								
119	Sukali	SCI	152	48.81				1.Sukali 2.Umri 3.Walani 4.Khapa-khurd 5.Goregaon 6.Adegaon 7.Khapa-nipani
	Sukali	SCI	153	163.23				
	Sukali	SCI	151A	297.85				
	Sukali	SCI	154A	28.36				
	Sukali	SCI	154B	10.11				
	Sukali	SCI	156A	157.45				
	Sukali	SCI	157A	139.98				
	Sukali	SCI	160A	53.06				
				898.85	180.85	1.2	3113	
Range : Hingna								
120	Kawdas	IMP	162A	123.79				1.Dholia-Mohgaon 2.Kawadas 3.Pendhari 4.Nawegaon-khursapar 5.Kajali 6.Degma-kh 7.Degma-Bz
	Kelzar	SCI	166A	103.89				
	Kelzar	SCI	167A	63.98				
	Kelzar	SCI	174A	149.1				
	Salaimendha	PRO	175	167.96				
	Salaimendha	PRO	176A	155.63				
	Sukali	SCI	173	28.65				
	Sukali	SCI	161A	322.23				
				1115.23	406.38	1.2	1538	
121	Degma	SCI	183A	206.95				1.Degma-kh 2.Degma-Bz 3.Zilpi 4.Bhiokund 5.Kokardi
	Dhanoli	G&FRM(P)	170A	158.21				
	Sukali	SCI	178	184.39				
	Sukali	SCI	179	132.74				
	Sukali	SCI	180	118.71				
	Sukali	SCI	181	151.61				
				952.61	234.61	1.2	289	

1	2	3	4	5	6	7	8	9
122	Ambazari	G&FRM(P)	177A	192.96				1.Alesur 2.Bibi 3.Sawli
				192.96	34.81	0.4	493	
123	Ambazari	G&FRM(P)	189	172.53				1.Anjangaon 2.Dhokarda
				172.53	14.38	0.4	515	
124	Dhanoli	G&FRM(P)	163A	262.89				1.Kawadas 2.Ambazari 3.Degma-kh 4.Degma-Bz 5.Dhanoli
	Dhanoli	G&FRM(P)	170B	55.15				
	Kawdas	IMP	164	228.87				
	Kawdas	IMP	168	225.64				
	Kawdas	IMP	169	175.4				
				947.95	588.1	0.8	975	
125	Dhanoli	G&FRM(P)	186	287				1.Singardip 2.Kanholibara 3.Bhokarda 4.Ajangaon 5.Salaimendha 6.Junewani 7.Saongi-Deoli 8.Saongi
	Dhanoli	G&FRM(P)	188	140.98				
	Dhanoli	G&FRM(P)	190B	68.42				
	Kawdas	IMP	185	175.81				
	Salaimendha	PRO	190A	168.1				
				840.31	580.71	0.4	4576	

Appendix No 19.8

**Eligible encroachers from 1/4/72 to 31/3/1978 to be regularised as per G.R. Dt 27/12/1978 &
12/9/1979 (Para.19.8.03)**

Circle: Nagpur						Division : Nagpur			
District	Range	Area to be regularised in favour of eligible encroachment area in ha.							
		No. of encroachers and Area in ha.							
		On the Fringe of forests				In the Midest			
		R.F.		P.F.		R.F.		P.F.	
		No.	Area (ha)	No.	Area (ha)	No.	Area (ha)	No.	Area (ha)
Nagpur	Hingna	0	0	16	25.94	0	0	0	0
	N.Umrer	0	0	8	15.42	0	0	0	0
	Kondhali			1	2.00				
	Ramtek			1	1.10				
	TOTAL	0	0	26	44.46	0	0	0	0

ABSTRACT			
	R.F.	P.F.	Total
No.of encroachers	0	26	26
Area in Ha.	0	44.46	44.46

Appendix No.19.9**Area under Encroachment after 1978 (Para 19.8.03)**

Year	1996-1997			1997-1998			1998-1999			1999-2000			2000-2001			2001- 2002			2002 - 2003			Total		
Range	No	Area (ha)	Area evicted	No	Area (ha)	Area evicted	No	Area (ha)	Area evicted	No	Area (ha)	Area evicted	No	Area (ha)	Area evicted	No	Area (ha)	Area evicted	No	Area (ha)	Area evicted	No	Area (ha)	Area evicted
Hingna		0.00	0.00		9.00	0.00		1.60	0.00		0.00	0.60		14.20	0.00		0.00	0.00	492	587.14	432.78	492	611.94	433.38
S' Hills		0.00	0.00		0.00	0.00		0.00	0.00		0.00	0.00		0.00	0.00		0.00	0.00	70	9.99	0.00	70	9.99	0.00
Kuhi		73.45	0.00		46.50	10.00		0.00	0.00		0.00	0.00		0.00	0.00		0.00	0.00	353	77.55	0.00	353	197.50	10.00
Khapa		0.00	0.00		0.11	0.00		0.00	0.00		0.00	0.11		0.00	0.00		0.00	0.00	0	0.00	0.00	0	0.11	0.11
Deolapar		0.00	0.00		2.94	0.00		0.00	0.00		0.00	0.00		0.00	0.00		0.00	0.00	225	174.33	0.00	225	177.27	0.00
Parseoni		88.00	0.00		1.84	0.00		0.00	0.00		0.00	0.00		0.00	0.00		0.00	62.46	99	27.38	0.00	99	117.22	62.46
N/Umred		265.15	0.00		0.00	8.22		0.00	0.00		0.00	0.00		0.00	0.00		0.00	0.00	379	65.72	55.61	379	330.87	63.83
Narkher		15.06	0.00		0.00	0.00		0.00	0.00		0.00	0.00		0.83	15.26		0.00	0.00	135	22.66	0.00	135	38.55	15.26
Ramtek		2.00	0.00		50.59	0.00		0.00	0.00		0.00	0.00		0.00	0.00		0.00	0.00	262	93.31	5.93	262	145.90	5.93
Kondhali		5.03	0.00		11.20	0.00		0.00	0.00		0.00	0.00		0.00	0.00		0.00	0.00	468	99.27	0.00	468	115.50	0.00
S/Umred		538.80	0.00		20.00	18.00		0.00	0.00		0.00	0.00		0.00	0.00		0.00	0.00	764	529.65	280.12	764	1088.45	298.12
Total		987.49	0.00		142.18	36.22		1.60	0.00		0.00	0.71		15.03	15.26		0.00	62.46	3247	1687.00	774.44	3247	2833.30	889.09

*Note : Information from 1978-1979 to 1995-1996 is not available with Nagpur Division

Abstract of Area under Encroachment during 1978 to 2002				
Abstract				
Range	No. of Encrochers	Area Encroched (ha)	Area Evicted (ha)	Balance Area under Encroachment (ha)
Hingna	492	1174.860	432.780	742.080
Seminary	70	9.990	0.000	9.990
Kuhi	353	870.700	10.000	860.700
Khapa		0.214	0.000	0.214
Deolapar	225	191.970	21.700	170.270
Parshioni	99	564.380		564.380
N.Umrer	379	1880.670	63.830	1816.840
Narkhed	135	113.650	14.380	99.270
Ramtek	262	358.260	5.930	352.330
Kohdhali	468	205.11	0	205.11
S.Umrer	764	4331.45	296.61	4034.84
Total	3247.000	9701.254	845.230	8856.024

Appendix No. 20.1
Proposed Reorganisation of Nagpur Forest Division (Para 20.1.01)

Abstract										
Sr.No	Range	Total Round	Total Beat	Reserve Forest		Protected Forest		Zudpi Jungle		
				Comptts. Includes	Area	Comptts. Includes	Area	Total Survey Nos.	Area	
Proposed North Nagpur Division										
1	Narkher	4	17	22	4325.39	46	4878.53	280	1241.21	10445.13
2	Katol	4	18	14	3085.21	34	5814.28	283	1983.1	10882.59
3	Kalameshwar	3	7	6	1071.28	10	1013.25	149	1415.08	3499.61
4	Khapa	4	15	12	2328.68	24	3117.90	235	1135.52	6582.1
5	Parsioni	4	19	30	5388.30	26	3343.95	218	884.98	9617.23
6	Ramtek	4	19	24	4685.84	33	5634.03	62	444.77	10764.64
7	Paoni	5	22	47	10669.30	18	2449.85	32	115.57	13234.72
8	Deolapar	6	31	73	16846.50	26	2523.70	17	27.81	19398.01
Total	8	34	148	228	48400.50	217	28775.49	1276	7248.04	84424.03
Proposed South Nagpur Division										
1	Kondhali	6	25	32	6107.81	61	7065.15	6	25.90	13198.86
2	Hingna	9	34	46	9284.30	35	5477.10	187	1131.93	15893.33
3	Kuhi	3	12	5	998.60	37	6501.32	55	435.35	7935.27
4	N/Umred	5	21	25	6010.60	30	6584.92	123	2059.98	14655.5
5	S/Umred	6	28	38	8887.97	35	5784.16	47	184.51	14856.64
6	S' Hills	7	15	1	1949.87	0	0.00	17	610.20	2560.07
7	Buttibori	5	22	19	4060.88	30	5766.37	304	2109.37	11936.62
8	Bhiwapur	3	12	8	2152.33	20	4088.09	37	711.46	6951.88
Total	8	44	169	174	39452.36	248	41267.11	776	7268.70	87988.17
	Total* 16	78	317	402	87852.86	465	70042.60	2052	14516.74	172412.20

*Note : Area of Non Forest Land 293.48 ha. is not included.

Appendix No.21.1**(Para. 21.1.01)****Proforma for the submission of Deviation Proposals**

Division	WC App. No.	Felling Series	Coupe No.	Area (ha)	Compt. No.
1	2	3	4	5	6

Nature of operation prescribed in Working	Year prescribed in Working Plan for operation	Actual Year of operation	Designation of inspection officer	Reason for Deviation
7	8	9	10	11

APPENDIX NO. 21.2**(Para. 21.3.02)****FOREST DEPARTMENT : MAHARASHTRA STATE****CONTROL FORM NO. 1****CONTROL FORM FOR SELECTION-CUM IMPROVEMENT CIRCLE**

Name of the Working Plan :-

Circle :-

Working Circle :-

Division :-

Felling Series :-

Range :-

Periodic Block :-

Prescribed Operation vide paras :-

Appendix No.

PRESCRIBED								
Year	Coupe No.	Comptts included	Total area in ha.		Year in which worked	Total areas worked in ha.	Total No. of trees of selection size and over enumerated	
			Workable	Un workable				
1.	2.	3.	4.	5.	6.	7.	8.	9.

Total No. of trees of selection size and over felled. a) Permissible to be felled b) Actually felled.		Total No. of trees of pre-selection class felled.		Yield in Cubic' meters			
Species	No.	Species	No.	Species	Logs	Poles below 45	Fuel
				No. of trees	No cum 3	No cum 3	No cum 3
10	11	12	13	14	15	16	17

Revenue Realised Rs.	Expenditure incurred	Artificial Regeneration carried out			Remark
		Year	Species	Area in ha.	
18	19	20	21	22	23

FOREST DEPARTMENT : MAHARASHTRA STATE
CONTROL FORM NO. 2
CONTROL FORM OF IMPROVEMENT WORKING CIRCLE

Name of the Working Plan :-

Circle :-

Working Circle :-

Division :-

Felling Series :-

Range :-

Prescribed Operation vide paras :-

Appendix No.

Prescribed Operation						
Year of working						
Comptt. No	Coupe No.	Area ha.	Marking	Felling	Planting	
					Teak Misc.	Bamboos
1	2	3	4	5	6	7

Actual working				Result of operation actually carried out		
Year in which worked						
Marking	Felling	Planting		Outturn if any		
		Teak Misc.	Bamboo	Timber m3	Pole No/m3	Fuel m3
8	9	10	11	12	13	14

Result of operation actually carried out					
Revenue realised Rs.	Expenditure incurred Rs.	Area planted ha.		Expenditure incurred Rs.	Remark
		Teak Misc.	Bamboo		
15	16	17	18	19	20

FOREST DEPARTMENT : MAHARASHTRA STATE
CONTROL FORM NO. 3
CONTROL FORM OF AFFORESTATION & RSM WORKING CIRCLE

Name of the Working Plan :-

Circle :-

Working Circle :-

Division :-

Felling Series :-

Range :-

Prescribed Operation vide paras :-

Appendix No.

Prescribed operation						
Year of working						
Comptt. No	Coupe No.	Area ha.	Marking	Felling	Planting seed sowing	Closure to grazing
1	2	3	4	5	6	7

Actual working				Result of operation actually carried out		
Year in which worked						
Making	Felling	Planting seed sowing	Closure to grazing	Outturn if any		
				Timber m3	Pole No/m3	Fuel m3
8	9	10	11	12	13	14

Result of operation actually carried out					
Revenue realised Rs.	Expenditure incurred Rs.	Fodder	Trees species	Expenditure incurred Rs.	Remark
15	16	17	18	19	20

FOREST DEPARTMENT : MAHARASHTRA STATE**CONTROL FORM NO. 4****CONTROL FORM FOR THE PROTECTION & CAM WORKING CIRCLE**

Name of the Working Plan :-

Circle :-

Working Circle: -

Division :-

Felling Series:-

Range :-

Prescribed Operation vide paras :-

Appendix No.

Prescribed operations				
Year of working	Name of villages	Comptt. No.	Area in ha.	Species selected
1.	2.	3.	4.	5.

Actual working						
Year of working	Name of villages	Planting			Area covered in ha.	Expenditure incurred in Rs.
		Comptt. No.	Species	Number		
1.	2.	3.	4.	5.	6.	7.

Results of operations actually carried out							
Year of working	Outturn if any						Remarks
	1 st crop	2 nd crop	3 rd crop	Revenue	Grass	Rev.	
1.	2.	3.	4.	5.	6.	7.	8.

FOREST DEPARTMENT : MAHARASHTRA STATE
CONTROL FORM NO. 5
CONTROL FORM FOR CULTURAL OPERATIONS

CIRCLE :-

DIVISION :-

RANGE :-

Name of the Working Plan :-

Felling series PRESCRIBED				
Year	Nature of operation prescribed	Comptt No.	Coupe No.	Area
1	2	3	4	5

Working Circle RESULT OF OPERATION ACTUALLY CARRIED OUT							
Year in which worked	Outturn if any				Expenditure incurred	Revenue realised	Remark
	Species	Logs	Poles below 45	Fuel			
	No.of trees	No. cm Cum	No. cm Cum	No. cm Cum			
6	7	8	9	10	11	12	13

FOREST DEPARTMENT : MAHARASHTRA STATE
CONTROL FORM NO. 6
CONTROL FORM FOR FIRE PROTECTION

Name of the Working Plan :-

A :- Permanent Fire Lines

Class I area-Forests completely protected

B :- Special Fire Lines

Class II area-Forests generally protected

prescribed operation vide pars :

PRESCRIBED						
Year	Range	Class of Area	Length of Fire Lines to be out and burnt		Length of Fire Lines cut and burnt during the year	
			A a) External (Artificial only) b) Internal i) Roads ii) Artificial Lines (A)	Mile furlongs	A a) External (Artificial only) b) Internal i) Roads ii) Artificial Lines (B)	Mile furlongs
1	2	3	4	5	6	7

RESULTS OF OPERATION ACTUALLY CARRIED OUT			
Expenditure incurred	Short Fall		Reasons for short fall
	Particulars of Lines not covered should be given		
	Location of fire lines	Length	
8	9	10	11

RESULTS OF OPERATION ACTUALLY CARRIED OUT							
Accidental Fires			No. of Fires atches			Total Expenditure Total, Col.No. 8,14, & 17	Remark
Area burnt due to accidental fires	Nature of damage	Expenditure incurred	Prescribed	Actually appointed	Expenditure incurred		
12	13	14	15	16	17	18	19

FOREST DEPARTMENT : MAHARASHTRA STATE
CONTROL FORM NO. 7
CONTROL FORM FOR BAMBOO (OVERLAPPING) WORKING CIRCLE

Name of the Working Plan :-

Circle :-

Working Circle :-

Division :-

Prescribed Operation vide paras :-

Appendix No.

PRESCRIBED				
Year	Range	Coupes or comptt. Nos.	Area	Year of working
1	2	3	4	5

RESULT OF OPERATION ACTUAL CARRIED OUT					
Total area worked	Balance + in Blue - in Red	Total number of Bamboo exploited	Revenue realised	Expenditure incurred	Remark
6	7	8	9	10	11

FOREST DEPARTMENT : MAHARASHTRA STATE
CONTROL FORM NO. 8 A
CONTROL FORM FOR 1/5th BOUNDARY VERIFICATION AND DEMARCATION

Name of the Working Plan :-

Circle :-

Prescribed Operation vide paras :-

Division :-

Appendix No.

A :- NEW DEMARCATION ONLY

Year	Range	Location of Boundary		Target for the year length actually demarcated	
		From	To	Miles Furlongs	Miles Furlongs
1	2	3	4	5	6

Short fall or excess + in Red - in Blue	Total No. of cairns built	Remark Detail about different types of cairns erected should be given
7	8	9

FOREST DEPARTMENT : MAHARASHTRA STATE
CONTROL FORM NO. 8 B
CONTROL FORM FOR 1/5th BOUNDARY VERIFICATION AND DEMARCATION

Name of the Working Plan :-

Circle :-

Prescribed Operation vide paras :-

Division :-

Appendix No.

B :- MAINTENANCE AND VERIFICATION OF LINES

Year	Range	Location of Boundary	Prescribed	
			From	To
1	2	3	4	5

Boundary actually verified and maintained	Short fall & Excess - in Blue + in Red	Remark Among other matters special mention about the encroachment noticed during verification should be made
6	7	8

FOREST DEPARTMENT : MAHARASHTRA STATE**CONTROL FORM NO. 9****CONTROL FORM FOR GRAZING**

Name of the Working Plan :-

Circle :-

Working Circle :-

Division :-

Felling Series :-

Range :-

Prescribed Operation vide Working Plan paras :-

Appendix No.

PRESCRIPTIONS VIDE PARAGRAPH NO.				
Grazing units No. Name Class of Forest etc.	Year	Area in Acres		Incidence permissible according to the order of classification
		Total area	Average area open to grazing	
1	2	3	4	5

ACTUAL				GRAZING		CONDITION	
Maximum No. of cattle admissible				Cattle grazed			
Bulls, Bullocks or Cows	Buffaloes	Total cattle units (Cows, Bullocks =1, Buffaloes = 2	No.of selection closed to grazing	Free		Privileged rate	
				Bulls ,Bullocks or cow	Buffaloes	Bulls, Bullocks or cow	Buffaloes
6	7	8	9	10	11	12	13

Commercial at				
From listed villages		From other villages		Total Cattle units grazed
Cows, Bulls, Bullocks	Buffaloes	Cows, Bulls, Bullocks	Buffaloes	
14	15	16	17	18

Area that remained open to grazing during the year	Incidence during the year	Maximum permissible incidences	No. of selection which remained closed for grazing during the the monsoon	Remark
19	20	21	21	23

APPENDIX NO. 21.3

(Para - 21.3.04)

COMPARTMENT HISTORY - FORMS**FORM NO.1****DESCRIPTION OF THE COMPARTMENTS**

Division :-	Compartment No. :-	Date :-
Name of the block :-	Range :-	Stock mapper :-
Forest map sheet No.	Camp :-	Area in ha. :-

- 1) Location
- 2) Boundaries
 - North
 - East
 - South West
- 3) Permanent feature :
- 4) Topographical features - (Give altitudinal variation, aspect and slopes)
- 5) Geology and rock -
- 6) Soil - (Give types, distribution, origin, colour, texture composition, depth, humus, drainage etc)
- 7) The forests :-
 - (i) **General description :-** General description of types of forest and local sub-types, qualities, density. age. principal associates, reproduction of principal species etc. to be given.
 - (ii) **Floristic :-** (To be given separately for each sub-class distinguished under 1 - Top Canopy, II - Second storey, Ila - Bamboos, III - Shurbs, IVa - Herbs, IVb- Grasses, V - Climber, Epiphytes parasites : Occurrence of principal species to be indicated by letters (Va) - very abundant, (a) - abundant, (f) - frequent, (c) - common, (o) - occasional, (r) - rare, (La) - Locally abundant, (Lc) - Locally common.
 - (iii) **Regeneration :-**
 - (a) Nature : to be described under :
 - (i) by coppice from the felled trees.

- (ii) by natural seedlings or seedling coppice. (It should be clarified whether reproduction is adequate to restock the areas. Such portion should be indicated as far as possible)
 - (b) Artificial Regeneration : (Details to be given under item 11)
- 8) **Grazing** : (Mention availability of grazing and grazing incidence.)
- 9) **Injuries** :- (Extent of illicit cutting, encroachment and illicit grazing, damage due to wind and cyclones, fires, draught, frost, insects and fungus and spread of Loranthus or Karvi.)
- 10) **Soil Erosion** :- (Give types and extent)
- 11) **Past History** :- (Amongs other items information should be recorded about year of harvesting as also the types of harvesting; standards left, selection size, trees reserved against fellings; full details; such as year of planting, method of planting, area & species planted and results about artificial regeneration should also be given.)
- 12) **Any other information** :- (Amongs other matters information about Experimental Plots (E.P.) Samples Plots (S.P.) Preservation Plot (p.P.), Linear Increment Plot (L.I.P.) wildlife and privileges to be given.

Proposed treatment :-

Checked by :-

Designation :-

COMPARTMENT HISTORY
FORM NO. 2
RECORD OF PLANTATION AND CHANGES IN GROWING STOCK

Compartment No._____

Coupe No._____

Year/Date	Description of work on plantation and change in growing stock	Revenue in Rs.	Expenditure in Rs.
1	2	3	4

COMPARTMENT HISTORY
FORM NO. 3
REGISTER OF OPERATION AND OUTTURN

Compartment No._____

Coupe No._____

Year/Date	Description	Revenue in Rs.	Expenditure in Rs.
1	2	3	4

COMPARTMENT HISTORY
FORM NO. 4
RECORD OF OBSERVATIONS

Compartment No._____

Coupe No._____

Date and Name of officer	Extract from diaries, notes and reports
1	2

COMPARTMENT HISTORY
FORM NO. 5
RECORD OF OBSERVATIONS

Compartment No. _____

Coupe No. _____

Date of occurrence	Description	Cost
1	2	3

Area burnt of Coupe No.
 Details of damage and its approximate value
 Damage of regeneration
 Damage to standing trees
 Timber
 Cart load fuel
 Cart load grass
 Bamboo's
 Expenditure incurred for putting out fire as per fire

Case No. _____ of _____ was Rs. _____

Range Forest Officer

APPENDIX NO.21.4**(PARA- 21.3.05)****PLANTATION REGISTER FORMS****FORM NO. 1****TREATMENT MAP**

(Trace showing the areas under rabs, trenching, pitting, urails 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, seedling of stumps planted.

Species	Quantity of seed sown		No of stumps planted		No. of seedling planted with dates of planting	
	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 weedling				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) Insectickles :-

Types	Quantity	Dosage given	Date

8) Fire Protection :

Year	Date of Fire Tracing	Length	Width

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

Sr. No.	Name of species	No. planted	Year	Survival				Remark
				on 31 - 10		on 30 - 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 rabs
 - (b) Digging of pits
 - (c) Contour trenching
 - (c) Formation of Uralies
 - (d) Any other operation (Cost of manuring)
 - (e) Burning and reburing
 - (f) Refilling
 - (g) Preparation of stakes
 - (h) Aligning and staking
- 5) Collection of seed for direct sowing
- 6) Preparation of stumps of transports
- 7) Weedings :-
 - I
 - II
 - III
- 8) Casualties replacement in the 1st year of formation.
- 9) Fire Protection
- 10) Preparational 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 – 21.5**(Para . 21.3.05)****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 produce							
		Regular plantation		Afforestation		Vana Mahotsava		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**

Year	Total cost incurred	Total planting stock produced							
		Regular plantation		Afforestation		Van-Mahotsava		Miscellaneous	
		Name of species	No.	Name of species	No.	Name of species	No.	Name of species	No.
1	2	3	3 (a)	4	4 (a)	5	5 (a)	6	6 (a)

a) Recuring

b) 1/10:h of total non-recuring
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 21.6

(Para. 21.3.06)

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.

Appendix No.22.1
(Para 22.3.01)

Wage Board Rates For Nagpur Circle (For the Year 2003-2004)

अनुसूची वनखंडातील उक्त्या कामाच्या मंजूरीचे दर सन 2003-2004			
अ.क्र.	कामाच्या बाबी	कामाचा तपशिल	सन 2003.2004 चे मंजूर दर (रु.)
1)	खुरटा झाडोरा तोडून जागा साफ करणे.	उपवनसंरक्षक, संबंधित आवश्यकतेनुसार हे दर ठरवतील. परंतु ते प्रतिकुपासाठी मंजूर दरापेक्षा जास्त असावयास नको.	519/-
2)	इमारती झाडे तोडणे.	या कामाचे बाबतीत असे निदर्शनास आणण्यात आले की, मजुरांकडून झाडे तोडल्यावर खुट सफाई होत नाही आणि त्यामुळे या बाबीवर देण्यात आलेला दर खुट साफ करण्याचे काम पुर्ण व समाधानकारक झाल्यावरच पुर्ण दर देण्यात यावा. अन्यथा 80 टक्के रक्कम देण्यात यावी. सदर काम समाधानकारक झाल्याबाबत संबंधित अधिका-नी प्रमाणपत्रा द्यावे.	

झाडांचे वेढीवार करवतीने झाडे तोडण्याचे दर (7: वाढीप्रमाणे)		
अ.क्र.	छाती उंचीवर असलेली वेढी (से.मि.मध्ये)	दर प्रति शेकडा (रुप्ये)
1.	2.	3.
1.	15 ते 30 चे आत	108.00
2.	31 ते 45 चे आत	208.00
3.	46 ते 60 चे आत	311.00
4.	61 ते 75 चे आत	405.00
5.	76 ते 90 चे आत	522.00
6.	90 ते 105 चे आत	614.00
7.	106 ते 120 चे आत	728.00
8.	121 ते 150 चे आत	877.00
9.	151 से.मि. व त्यापेक्षा जास्त.	1117.00
3)	सफाई.	
अ.	करवतीने बांड करणे	27 /- प्र.घ.मि.
ब.	लढ्यांची संपुर्ण साल काढणे	17 /- -"-
क.	खड्डे छटाई आणि फांद्याच्या गाठीची सफाई वसुल्याने करणे.	27 /- -"-
ड.	लट्टे व फाटे कुपामध्ये सोईस्कर जागी एकत्रा करणे.	
	1) सपाट जागेसाठी प्र.घ.मि.	58 /- -"-
	2) उंच सखोल जागेसाठी.	100 /- -"-
4)	इमारती नगाची मापे घेणे, अ.क्र. देणे (खुटांवर कमांक घालण्यासहीत)	
	1. रंगाने नंबर देणे (रंग खर्चासह)	139 /- प्र.शे.
	2. खिळ्याने नंबर देणे (डांबर खर्चासह)	159 /- -"-

3. जळावू लाकडांच्या थप्पीवर अ.क्र. देणे 50/- --"
4. जळावू खुटांवर खिळयाने नंबर देणे (डांबर खर्चासह) 48/- --"
- 5) अ) जळावू झाडे तोडून आरीने तुकडे करणे आणि थुटाजवळ थप्पी लावणे. (1ग1.20 मि.ग 2 मि.) 65/- प्र.बिट
- टिप :-
1. बिटामध्ये जलावू लाकडांचे तुकडे 1.2 मि.पेक्षा जास्त किंवा कमी लांबीचे नसावे.
2. सागवन व इतर जातीच्या झाडांपासून तयार करण्यात आलेल्या बिटासाठी मजूरीचा दर सारखाच राहतील.
- ब) वरील आकारनाची जलावू बिटी थुटांवरून कुपांचे हद्दीवर वाहतुक करून 30 से.मि. वेढीचे आतील व बाहेरील अशी वेढीवार व जातवार थप्पी लावणे.
- सपाट भागात. 38/-प्र.ज.बिट
- पहाडी भागात 49/-प्र.ज.बिट
- क) उपवनसंरक्षक यांनी ठरवून दिलेल्या जलावू विक्री डेपोवर वरील आकारमानाच्या जलावू थप्पांची वाहतुक करणे.
1. एक कि.मि.अंतरापर्यंत 34/-प्र.ज.बिट
2. दोन कि.मि. अंतरापर्यंत 49/- --"
3. तिन कि.मि. --"---
4. 3 ते 5 --"----- 74/- --"
5. 5 ते 8 --"----- 84/- --"
- ड) विक्री डेपोवर वाहतुक करण्यात आलेल्या थप्पा रचने. 12/- प्र.बिट
- इ) बिटी लावण्याकरीता प्रजाती निहाय व वेढीवर्गानिहाय लाकडांची छटाई करणे. 5/- --"
- 6) इमारती लढण्यांचे ओढणावळण करणे व त्यांचा ढीग लावणे.
- अ) सपाट भागात 59/- प्र.घ.मि.
- ब) डोंगराळ भागात 99/- --"
- 7) कोळसा तयार करणे : दर वाढविणे आवश्यक नाही.
- 8) मुकादमांचा पगार.
- सर्वसाधारण कुपात एकच मुकादम मंजूर करण्यात येईल. विशिष्ट परिस्थितीत शासन निर्णय दि.16.8. 83 प्रमाणे.
- उपवनसंरक्षक हे आपल्या अधिकारात एक जादा मुकादम सहा महिन्यांपर्यंत आवश्यकतेनुसार मंजूर करतील. शासकिय नियमाप्रमाणे मुकादमांचा पगार महसुल व वनविभागाचे शासन निर्णय क्र.एमएलसी/1082/98998/फ-9, दिनांक 16.8.83 प्रमाणे देण्यात यावा.
- 9) राब तयार करणे : दर ठरविणे आवश्यक नाही.
- 10) 6 मिटर रुंद जाळरेषा कुपाभावती साफ/कापून नंतर जाळणे. 789/-प्र.किमि
- 3 मिटर रुंद जाळरेषा कुपाभावती साफ/कापून नंतर जाळणे. 395/-प्र.किमि
- टिप : सदर कामाचे निरीक्षण हे उपवनसंरक्षक स्वतः किंवा त्यांचे अधिनस्त वनक्षेत्रापाल यांच्या दर्जापेक्षा कनिष्ठ नसलेल्या अधिका-यांमार्फत करतील व जाळरेषा कापण्याचे व जाळण्याचे काम समाधानकारक पुर्ण झाल्याचे आढळल्यास व उपरोक्त अधिका-यांनी तसे प्रमाणपत्र दिल्यानंतर खर्च अनुज्ञेय राहिल व सदर काम हे कोणत्याही परिस्थितीत 31 जानेवारीच्या आत करावे लागेल.
- कुपात आगार प्रस्तावित करण्याचा खर्च.
- 11) मांडव उभारणी. 269/-प्र.मांडव
- शासनाने मंजूर केल्याप्रमाणे प्रत्यक्ष खर्च परंतु फक्त मांडवासाठी लागणारे सामान कुपातून उपवनसंरक्षक यांच्या परवानगीने उपयोगात आणावे. कुप काम संपल्यावर

- वरील सामान विक्री डेपोवर जंगल कामगार सहकारी संस्थेचा स्वखर्चाने पोहचते करण्यात यावी.
- 12) कुप अभिकर्त्यांचे वेतन.
वनविभागाने नियुक्त केलेल्या कर्मचा-यांचे अनुज्ञेय वेतन अधिक इतर भत्ते शासन निर्णय क.एफएलसी/1082/98998/फ-9,दि.16.8.83 प्रमाणे अनुज्ञेय राहिल.
- 13) इमारती लाकूड (फाट्यांसह) जलावू लाकूड जर शासकिय ट्रकने वाहतुक केला गेला तर त्याबाबत ट्रक भराई व खाली करण्याचे दर.
अ)इमारती लाकूड (फांट्यांसह)
1) 40 कि.मि.पर्यंत भराई 41/-प्र.घ.मि.
2)-----उतराई.
3)40 कि.मि.पेक्षा जास्त अंतरासाठी.
भराई 53/-प्र.घ.मि.
उतराई
ब)जलावू थप्पीकरीता (आकार 1ग1.20ग2) 24/-प्र.घ.मि.
- 14) 1. बैलगाडीने मुख्य विक्री डेपोत वाहतुक करणेसह.
जंगल डेपोवरून भराई व खाली करणेसह.
वाहतुकीचे अंतर रु.प्र.घ.मिटर.
अ. 3 कि.मि.पर्यंत 90/-
ब. 5 कि.मि.पर्यंत. 150/-
क. 10 कि.मि.पर्यंत 223/- प्र. घ.मि.
ड. 10 ते 15 कि.मि.पर्यंत.. कि.मि.प्रति बिट 223/- अधिक 7/-
प्र.कि.मि./घ.मि.
इ. 15 ते 20 कि.मि.पर्यंत. (15 कि.मी. पेक्षा जास्त अंतरासाठी वाहतुक करावयाचे असल्यास. उपवनसंरक्षक,यांचे कडून पूर्व लिखित मंजूरी प्राप्त करुनच करण्यात यावा) 258 रु. अधिक रु 6
प्र. घ.मि. प्र.कि.मि
2. वनउपज इमारती व जलावू ट्रकद्वारे वाहतुक.
इमारती व जलावू वनोपज खाजगी ट्रकद्वारे वाहतुक करणे असल्यास उपवनसंरक्षक हे शासनाने विहीत केलेल्या पध्दतीनुसार निविदा संस्थेमार्फत मागवून संबंधित वनसंस्थांच्या पदाधिका-यांसमोर उघडून वाहतुकीचे दर मंजूर करतील.
3. भराई व खाली करणेसह.
वाहतुकीचे दर कुप ते विक्री आगारापर्यंत अंतर नमुद करुन प्रति घ.मि. इमारत/प्रति जलावू भराईकरीता निविदा मागविण्यात याव्या. व कमीतकमी मंजूर दरानुसार वाहतुकीचे काम करण्यात यावे.
- 15) कच्चा रस्ता तयार करणे.
कुपातील परिस्थिती पाहून उपवनसंरक्षक या बाबींवरील खर्च उपवनसंरक्षक मंजूर करतील.
- 16) रहदारी परवान्याची किंमत प्रत्यक्ष खर्च
- 17) जंकास नाका खर्च
-”-
- 18) डेपोचे भाडे...उपवनसंरक्षक यांचे सल्ल्याप्रमाणे जास्तीतजास्त पर्यंत एकर 239/-प्रएप्रम. (प्र. एकर प्र.म.)
प्र. महापर्यंत.
- 19) कार्यालय भाडे. ----- 239/-प्रएप्रम. (प्र. एकर प्र.म.)
- 20) विक्री केंद्र खर्च.

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- 21) डेपो रखवालदार.—गरजेप्रमाणे उपवनसंरक्षकांच्या पुर्व परवानगीने व शासनाने मंजूर केलेल्या दराप्रमाणे.
- 22) मालाचे माप घेणे—अ.क्र.20 (1) प्रमाणे.
- 23) मालाचे वजन करणे—आवश्यकता नाही.
- 24) रेल्वे वॅगन करणे— —
- 25) कर्मचा—यांचे वेतन.
- अ. पर्यवेक्षक 4 ते 5 संस्थांकरीता एक)शासन महसुल व वनविभाग ठराव
ब. सचिव अथवा लेखापाल)क.एफएलसी-1082/98.99/फ-9
क. विक्री केंद्र लिपीक)दिनांक 16.8.1983 प्रमाणे.
- टिप : नोकर वर्ग किती नेमावा व किती कालावधीसाठी ठेवावा हे उपवनसंरक्षक हे संस्थेशी चर्चा करून ठरवतील.
- 26) लेखन सामुग्री.—शासनाचे प्रचलित आदेश क.एफएलसी-1078/8879/फ-6, दिनांक 3.11.1978.
- 27) टपाल खर्च — प्रत्यक्ष खर्च
- 28) प्रवास खर्च — संस्थेसदर बांबीवर खर्च करतांना योग्य ती काटकसर करावी, संस्थेच्या सचिवानी आठवड्यातून तीन वेळा काम करावी. संस्थेच्या सचिवानी आठवड्यातून तीन वेळा कामे करावी. संस्थेच्या सचिवानी आठवड्यातून तीन वेळा काम सुरु असलेल्या कुपात भेट द्यावी. अन्यथा प्रवास भत्ता त्या प्रमाणात कमी करण्यात येईल . रु.1015/- प्र.कुप. रु.1015/- प्र.कुप
- 29) कर.— प्रत्यक्ष चार्ज.
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- टिप : संस्थेस मंजूर केलेल्या कामाच्या प्रमाणात घेतलेल्या कर्जावरील व्याज मंजूर करण्यात येईल.
- 31) वापरलेल्या सामुग्रीवर अवमुल्यन.—
फाटा सॉ करीता तिन वर्षांच्या हंगाम जो सॉ करीता 2 वर्ष हंगाम कामे घेण्यासाठी. 1 वर्षाचा हंगाम हा कालावधी सर्वानुमते संमत करण्यात आल्यामुळे उपरोक्त कालावधी पूर्ण झाल्यानंतर ती सामुग्री योग्य नाही असे गृहित धरून ती सामुग्री निर्लेखित करण्यात येईल. त्याबाबत त्या सामुग्रीच्या मुळ किंमतीइतकी किंमत घसारा म्हणून अनुज्ञेय राहिल. कुपाचे काम करण्यात ही सामुग्री किती लागेल याची मंजूरी उपवनसंरक्षकांकडून अगोदरच नक्की करून घ्यावी.
- 32) मजूर कल्याण निधी—
महसुल व वनविभागाचे आदेश क्रमांक एफएलसी-1068/251/252, दि.29.9.1969 2 टक्के

प्रमाणे बाब क.1 ते 11, 13 ते 15, 20(1) 20 (3) 21 ते 24 च्या मंजूर रक्कमेची 2 टक्के समाज कल्याण निधी, खर्च पाणीपुरवठा औषधोपचार, मजुरांसाठी झोपडपट्ट्या इत्यादीसाठी अनुज्ञेय राहिल.

33) उलाढाल कर—

महाराष्ट्र शासन व वनविभाग निर्णय क्र.एफएलसी-1088/प्रक्र.990/फ-9, दि.6.10.92 अन्वये परिच्छेद क्रमांक 4 मधील सुचनेनुसार.

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Appendix 18.1

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

Issued on 07.03.2003

Measures for protection of wildlife outside the protected areas

(Xerox copy)

Appendix – 18.2

Details of eco-sites and eco-circuits proposed in Nagpur Forests Division

A) List of eco-sites

Sr.No.	Range	Name of selected eco-site	Concerned Division
1	Seminary Hills	Seminary Hills	Forest Department
2	Seminary Hills	Botanical Garden	Forest Department
3	Seminary Hills	Raman Science Center	Forest Department
4	Seminary Hills	Tekadi Ganapati	Forest Department
5	Seminary Hills	Star key Point	Forest Department
6	Seminary Hills	Dragon Palace Temple	Forest Department
7	Seminary Hills	Beena Sangam	Forest Department
8	Seminary Hills	Koradi	Forest Department
9	Ramtek	Ramtek Khindsi	Forest Department
10	Ramtek	Mogarkasa	Forest Department
11	Ramtek	Chor Bahuli	Forest Department
12	Deolapar	Deolapar	Forest Department
13	Deolapar	Sillari	Forest Department
14	Deolapar	Shivkund	Forest Department
15	Pench National Park	Ambakhori	Pench National Park, Nagpur
16	Pench National Park	Totladoh	Pench National Park, Nagpur
17	Pench National Park	Ranidoh	Pench National Park, Nagpur
18	Pench National Park	Sadal Dam	Pench National Park, Nagpur
19	Pench National Park	Wakhari Watch Tower	Pench National Park, Nagpur
20	Pench National Park	Hattigota Watch Tower	Pench National Park, Nagpur
21	Pench National Park	Ghat Pendhari	Pench National Park, Nagpur
22	Pench National Park	Kolitmara	Pench National Park, Nagpur
23	Khapa	Khekrana	Forest Department
24	Khapa	Mansinghdev	Forest Department
25	Khapa	Adasa	Forest Department
26	Khapa	Dhapewada	Forest Department
27	Parseoni	Saleghat	Forest Department
28	Social Forestry Division	Vena Dam	Social Forestry Division, Nagpur
29	Narkhed	Kolabardi	Forest Department
30	Kondhali	Chargaon	Forest Department
31	Kondhali	Panchdhara	Forest Department
32	Hingna	Chouki	Forest Department
33	Hingna	Wadgaon	Forest Department
34	South Umred	Botezari	Forest Department
35	South Umred	Kholboda	Forest Department
36	South Umred	Zamkoli	Forest Department
37	North Umred	Thana Pitichuha	Forest Department
38	North Umred	Makardhokda Talav	Forest Department
39	Kuhi	Ambhora	Forest Department



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		Nagalwadi Talav Konkadeo	FDCM
		Maharkund Talav	Forest Department
		Tekadi	Forest Department
42	Khapa	Saggota	Forest Department
43	Khapa	Beed Jatamkhora	Forest Department
44	Khapa	Shraybasa	Forest Department
45	Khapa		

Note : 1) It is an integrated eco-tourism proposal for Nagpur district. Hence, eco-sites at Sr No 15 - 22 are located in Pench Tiger Reserve, Sr No 28 is with Social Forestry Department and that at Sr No 40 is with FDCM.

2) Eco-sites at Sr No 1, 10, 11, 14, 23, 27, 28, 34, 36 and 40 are the first priority sites.

B) List of eco-circuits with Nagpur city as centre

1) One day Package

- Forest Park: Japani Garden, Seminary Hills, Ambazari Garden, Futala Talav, Botanical Garden, Dragon Palace etc. - Nagpur
- Nagpur - Chameli Forest Area, Star key point, Water Kingdom etc. - Nagpur
- Sailani Mendha Talav - Bordharan, Buddhist Centre, Bor Sanctuary - Nagpur
- Nagpur - Kamthi, Ramtek - Nagpur
- Nagpur - Shivkund Waghadi, Ambakhori, Mogarkasa - Nagpur
- Nagpur - Paradsinga, Khhekaranal, Koradi - Nagpur

2) Two day Package

- Nagpur - Ramtek - Sillari, Totladoh - Pench National Park - Nagpur Halt Sillari, Ramtek
- Nagpur - Navegaon Khairi - Kolutmara - Pench National Park - Nagpur Halt Navegaon Khairi / Kolutmara
- Nagpur - Bor Sanctuary - Chameli - Nagpur Halt Chameli / Bordharan
- Nagpur - Bordharan - Wardha - Mahakali Temple, Mahakali - Dhaga Mahadev - Nagpur Halt Wardha
- Nagpur - Nagzira Sanctuary - Navegaonbandh National Park - Nagpur Halt Nagzira / Navegaonbandh

- Nagpur - Tadoba Sanctuary - Nagpur Halt Tadoba /
vii) Nagpur - Ramtek Khindsi - PTP Karmazari - Nagpur Halt Karmazari
viii) Nagpur - Umred - Nagbhid - Tadoba - Nagpur Halt Chandrapur / Tadoba

3) Three day Package

- i) Nagpur - Ramtek - Mogarkasa - Sillari - Pench National Park - Karmazari
- Nagpur First Halt Sillari / Mogarkasa Second Halt Karmazari
ii) Nagpur - Nagzira - Navegaonbandh - Itiyadoh - Nagpur First Halt Nagzira
Second Halt Navegaonbandh
iii) Nagpur - Amravati - Chikhaldara - Kolkas - Wardha - Nagpur First Halt
Chikhaldara Second Halt Semadoh
iv) Nagpur - Chandrapur - Tadoba - Nagpur Halt Chandarpur and Tadoba
v) Nagpur - Umred - Nagbhid - Tadoba - Nagpur Halt Tadoba / Chandrapur
vi) Nagpur - Tadoba - Tipeswar - Nagpur Halt Tadoba and Tipeswar

Note : 1) Responsibility to guide the tourist will remain with the concerned RFO and DCF
2) Nodal agency for eco-tourism will be Pench Tiger Reserve
3) Transport arrangement to be looked into by Maharashtra Tourism Development Corporation.