



GOVERNMENT OF MAHARASHTRA

WORKING PLAN
FOR THE FORESTS OF
SATARA FOREST DIVISION

VOLUME : II : APPENDICES

Period 2010 -11 to 2019–20

By

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APPENDIX NO. 1. 1

Statement showing monthwise average maximum and minimum temperature at various centres

Sr.No	Month	Name of Centre											
		Patan		Dhebewadi		Karad		Satara		Phaltan		Khandala	
		Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	January	29.5	12.4	25	20	28.4	13.2	27.3	8.6	30.0	25.0	28.0	24.0
2	February	31.1	13.1	26	22	31.6	14.6	29.4	17.8	32.0	27.0	30.0	27.0
3	March	37.1	18.2	30	20	34.4	18.6	32.3	20.2	35.0	30.0	31.0	30.0
4	April	35.7	19.9	30	19	35.9	21.0	35.4	21.9	37.0	32.0	31.0	30.0
5	May	37.4	22.1	32	25	35.8	22.3	40.7	27.2	38.0	32.0	36.0	31.0
6	June	28.4	22	23	17	29.7	22.5	37.8	22.4	34.0	31.0	33.0	28.0
7	July	25.5	21.6	25	18	26.4	21.3	28.2	18.3	28.0	25.0	25.0	24.0
8	August	36	21.3	24	19	26.0	20.9	28.8	19.5	28.0	25.0	26.0	24.0
9	September	27.5	19.6	26	20	28.9	19.3	30.1	20.7	25.0	22.0	24.0	21.0
10	Octomber	31.2	20	27	21	30.0	19.6	31.4	22.3	28.0	25.0	27.0	24.0
11	November	28.7	15	26	22	28.2	15.8	29.5	16.3	25.0	22.0	24.0	22.0
12	December	29	10.7	26	20	28.1	13.6	27.9	9.9	26.0	24.0	26.0	23.0

APPENDIX NO. 1.2

Statement showing rainfall and No. of rainy days of various centers in Satara District

Name of centre.	Year	January		February		March		April		May		June	
		Ave.mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave.mm	Rainy days
Dhebewadi	1998	0	0	0	0	0	0	0	0	0	0	700	10
	1999	0	0	0	0	0	0	0	0	0	0	750	15
	2000	0	0	0	0	0	0	0	0	0	0	700	10
	2001	0	0	0	0	0	0	0	0	0	0	720	12
	2002	0	0	0	0	0	0	0	0	0	0	730	13
	2003	0	0	0	0	0	0	0	0	0	0	700	10
	2004	0	0	0	0	0	0	0	0	0	0	760	14
	2005	0	0	0	0	0	0	0	0	0	0	800	15
	2006	0	0	0	0	0	0	0	0	0	0	790	14
	2007	0	0	0	0	0	0	0	0	0	0	900	16
	Year	July		August		Sept		Oct.		Nov.		Dec.	
		Ave.mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave.mm	Rainy days
	1998	450	8	900	27	800	25	25	3	0	0	0	0
	1999	430	9	850	26	850	26	22	2	0	0	0	0
	2000	450	8	900	27	800	25	25	3	0	0	0	0
	2001	440	7	850	25	830	24	20	3	0	0	0	0
	2002	390	6	790	26	840	28	19	4	0	0	0	0
	2003	450	8	890	27	850	26	25	3	0	0	0	0
	2004	390	6	900	27	800	25	25	3	0	0	0	0
	2005	450	7	910	28	860	25	24	5	0	0	0	0
	2006	460	8	890	27	840	26	26	4	0	0	0	0
	2007	490	8	900	27	800	25	25	3	0	0	0	0

Name of Centre	Year	January		February		March		April		May		June	
		Ave.mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave.mm	Rainy days
Phaltan	1998	0	0	0	0	0	0	0	0	2.7	1	33.2	5
	1999	0	0	0	0	0	0	0	0	23.6	2	52	6
	2000	0	0	0	0	0	0	0	0	75.2	4	84.8	7
	2001	0	0	0	0	0	0	5.8	1	26.6	2	36.8	3
	2002	0	0	0	0	0	0	26.6	2	0	0	144.4	30
	2003	0	0	0	0	0	0	0	0	0	0	15.8	1
	2004	0	0	0	0	0	0	3	1	88.4	10	261.4	10
	2005	0	0	0	0	0	0	0	0	0	0	32.2	8
	2006	0	0	0	0	16	2	0	0	80	5	192	13
	2007	0	0	0	0	0	0	0	0	0	0	387	11
	Year	July		August		Sept.		Oct.		Nov.		Dec.	
		Ave.mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave.mm	Rainy days
	1998	136.4	9	205.8	10	239	15	229	10	17.6	1	0	0
	1999	22.6	2	7	1	246.1	8	167.9	11	0	0	0	0
	2000	22.6	5	53.3	5	100.6	5	39.4	4	0	0	0	0
	2001	39.4	3	41.2	4	189.6	7	132.6	5	0	0	0	0
	2002	16.1	2	19.2	11	48.6	4	89	3	12.3	1	0	0
	2003	29.6	2	28.9	2	10.7	1	0	0	0	0	0	0
	2004	47.0	5	64.6	12	43	2	0	0	0	0	0	0
	2005	131.9	18	151.6	18	99.8	13	81	11	0	0	0	0
	2006	84.0	13	77.0	14	185	13	41	5	37	2	0	0
	2007	55.0	8	132.0	12	127	8	0	0	16	2	0	0

Name of Centre	Year	January		February		March		April		May		June	
		Ave.mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave.mm	Rainy days
Khandala	1998	0	0	0	0	4.7	2	0	0	2.9	1	220.3	21
	1999	0	0	0	0	0	0	0	0	0	0	180.7	18
	2000	0	0	0	0	4.2	1	3.7	2	12.4	3	241.6	21
	2001	0	0	0	0	0	0	4.4	2	9.3	1	219.7	18
	2002	0	0	0	0	0	0	0	0	0	0	145.7	13
	2003	0	0	0	0	0	0	0	0	0	0	105.9	10
	2004	0	0	0	0	0	0	0	0	296.4	18	212.4	28
	2005	0	0	15.1	1	6.2	2	9	1	13.1	2	134.6	8
	2006	0	0	0	1	15	1	0	0	21.09	6	123.5	11
	2007	0	0	0	0	0	0	0	0	18	10	189.06	7
	Year	July		August		Sept.		Oct.		Nov.		Dec.	
		Ave.mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave.mm	Rainy days
	1998	2306	16	212.7	15	190.4	14	22.4	8	0	0	0	0
	1999	220.2	15	187.4	19	194.3	17	29.3	5	0	0	0	0
	2000	187.4	13	133.9	11	193.9	19	17.9	4	0	0	0	0
	2001	195.7	17	139.7	13	210.7	17	23.4	3	12.7	2	0	0
	2002	111.9	9	94.7	7	98.7	10	17.4	2	0	0	0	0
	2003	87.7	8	70.5	5	60.2	5	5.7	2	0	0	0	0
	2004	40.7	9	225.3	15	198.4	13	16.8	1	108	1	0	0
	2005	165.9	15	390.9	18	270	18	98.3	7	0	0	0	0
	2006	308.0	15	400.07	20	661.03	25	605	24	705	15	0	0
	2007	83.02	5	185	10	389.03	21	0	0	0	0	0	0

Name of Centre	Year	January		February		March		April		May		June	
		Ave.mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave.mm	Rainy days
Karad	1998	0	0	0	0	0	0	5	2	25	3	277.51	24
	1999	0	0	0	0	1	1	7	4	19.25	3	251.68	22
	2000	0	0	0	0	0	0	14.23	5	7.25	2	368.57	25
	2001	0	0	0	0	2.05	2	21.04	8	9.05	8	289.95	21
	2002	0	0	0	0	0	0	19.08	3	11.04	1	209.05	21
	2003	0	0	0	0	8	1	1	1	0	0	94.02	14
	2004	0	0	0	0	0	0	12	2	75.06	7	234.07	12
	2005	3	1	0	0	15.8	1	22.7	3	1	1	301.4	13
	2006	0	0	0	0	17	1	1	1	51.7	5	284.9	17
	2007	0	0	0	0	0	0	0	0	62.04	4	359.6	12
	Year	July		August		Sept.		Oct.		Nov.		Dec.	
		Ave.mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave.mm	Rainy days
	1998	129.69	21	89	19	29.04	4	40	6	3.45	2	0	0
	1999	112.21	12	72	15	31.01	5	3763	8	0	0	0	0
	2000	169.58	16	83.32	19	3629	7	52.09	7	6.49	2	0	0
	2001	140.09	14	70.25	15	29.69	8	43.23	8	0	0	0	0
	2002	73.1	11	72	22	29.04	4	57	7	6.4	1	0	0
	2003	122.07	24	47.09	17	6.42	6	133	5	0	0	0	0
	2004	33.09	12	263.05	24	137.4	17	11.8	2	34.01	4	0	0
	2005	301.4	13	2928	22	256.23	23	217.32	21	123	7	0	0
	2006	302.7	30	327	25	71.02	10	12.03	1	52.62	4	0	0
	2007	210.8	22	230.02	26	211.5	18	1	1	0	0	0	0

Name of Centre	Year	January		February		March		April		May		June	
		Ave.mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave.mm	Rainy days
K. nagar	1998	0	0	0	0	0	0	0	0	46.8	6	255	20
	1999	0	0	0	0	0	0	0	0	36.2	4	477	24
	2000	0	0	0	0	0	0	4.6	1	77	6	129	18
	2001	0	0	0	0	0	0	3.6	1	12.2	1	253.2	17
	2002	0	0	0	0	0	0	44	6	2.9	1	258.5	22
	2003	0	0	0	0	0	0	14.6	2	0	0	240.3	26
	2004	0	0	0	0	0	0	5	1	36.5	5	443.4	30
	2005	0	0	0	0	0	0	58.4	16	16.2	2	638.3	25
	2006	0	0	0	0	0	0	0	0	54.8	12	640	23
	2007	0	0	0	0	0	0	29	3	12	1	607	28
	Year	July		August		Sept.		Oct.		Nov.		Dec.	
		Ave.mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave.mm	Rainy days
	1998	849.8	28	327.2	8	169.9	7	141	2	56.5	1	0	0
	1999	702	24	216.6	6	77.4	5	198	1	2.2	1	0	0
	2000	519	18	236	7	152.8	4	102.6	2	15.6	1	5.4	1
	2001	438.3	22	191.7	2	206.2	2	63.8	1	48.4	1	0	0
	2002	258.1	15	422.7	14	126.8	2	58	1	20.4	1	0	0
	2003	369.2	21	155	9	59.6	6	48.8	1	0	0	0	0
	2004	174.1	17	714.2	15	162	4	27	1	0	0	0	0
	2005	1117.1	14	883.2	16	543.7	8	106	3	0	0	0	0
	2006	1203	16	846	22	205	3	77	2	41	1	0	0
	2007	535	12	298	20	108	2	0	0	0	0	0	0

Name of Centre	Year	January		February		March		April		May		June	
		Ave.mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave.mm	Rainy days
Satara	1998	0	0	0	0	0	0	6	3	16.9	4	186.9	11
	1999	0	0	4.2	1	0	0	0	0	44	3	256.8	17
	2000	0	0	0	0	0	0	19	1	56.6	4	105	15
	2001	10.4	1	0	0	0	0	27.03	2	53.32	4	131.27	15
	2002	0	0	0	0	0	0	56.5	2	43.6	2	285.7	18
	2003	4	1	30	2	2.3	1	100	3	5	1	419.47	18
	2004	0	0	0	0	0	0	0	0	36.4	6	481.58	17
	2005	30	1	0	0	0	0	38.08	5	21	4	720.8	17
	2006	0	0	0	0	15.64	1	58	1	224.41	6	686.56	19
	2007	0	0	0	0	0	0	0	0	62.04	4	359.6	12
	Year	July		August		Sept.		Oct.		Nov.		Dec.	
		Ave.mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave.mm	Rainy days
	1998	248.0	27	157.9	19	117.6	13	147.4	15	33.6	4	0	0
	1999	301.4	26	98.9	18	139.8	7	263.8	14	40.4	1	0	0
	2000	188.6	19	118.9	15	132.5	16	251	10	142.6	16	5	2
	2001	225.3	24	125.55	18	213.45	13	181.85	8	0.4	1	0	0
	2002	227.7	22	646.16	23	92.35	6	16.95	4	0.46	4	0	0
	2003	412.9	15	145.43	18	65.96	11	57.76	6	19.66	4	0	0
	2004	228.3	18	795.26	25	179.24	17	10.4	2	27.8	2	0	0
	2005	1072.3	24	795.74	26	569.58	24	108.36	9	0	0	0	0
	2006	1582.71	30	1373.28	29	801.59	18	721.79	12	60.76	7	0	0
	2007	210.8	22	230.02	26	211.5	18	1	1	0	0	0	0

Name of Center	Year	January		February		March		April		May		June	
		Ave.mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave.mm	Rainy days
M. War	1998	0	--	0	--	0	-	0	-	57.3	4	735	24
	1999	0	--	37	3	0	-	0	-	118.1	6	1265.3	26
	2000	0	--	0	--	0	-	0	-	144	7	632.3	29
	2001	6.3	1	0	--	0	-	35.1	11	50.9	3	668.5	30
	2002	0	--	0	--	0	-	66.7	6	1070	3	1071.3	25
	2003	1.1	1	5.1	2	0	-	16.4	2	0	-	1318.5	21
	2004	1	1	0	--	1.6	1	0	-	95.2	9	1518.2	30
	2005	3.9	1	1.4	1	0	-	66.2	4	11.8	4	1354	18
	2006	0	--	0	--	5.3	3	0.4	1	90.3	7	1101.9	28
	2007	0.4	1	0	--	0	-	494	6	30.8	4	1527.9	29
	Year	July		August		Sept.		Oct.		Nov.		Dec.	
		Ave.mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave.mm	Rainy days
	1998	1786.7	31	1376.9	31	561	21	448.8	9	~	~	~	~
	1999	2250.5	30	1024.6	31	610.3	23	177.3	13	~	~	~	~
	2000	1765.2	31	1214	27	414	23	106.4	11	~	~	~	~
	2001	1935.5	31	1308.8	30	334.8	18	171.5	4	~	~	~	~
	2002	1364.2	31	1967.6	30	562.7	30	40.9	13	~	~	~	~
	2003	1306.5	31	1257.9	31	457.7	28	53.3	5	~	~	~	~
	2004	1446	31	3096.3	31	338.1	24	44.7	12	~	~	~	~
	2005	3031.8	30	2610.8	31	1458.6	27	202.5	18	~	~	~	~
	2006	3631.5	31	3037.3	31	545.7	30	164.6	25	~	~	~	~
	2007	2017.6	31	1885.6	28	710	23	19.9	3	~	~	~	~

Name of Center	Year	January		February		March		April		May		June	
		Ave.mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave.mm	Rainy days
Wai	1998	0	0	0	0	0	0	28	1	62	4	159.3	11
	1999	0	0	0	0	0	0	0	0	94	3	157	14
	2000	0	0	0	0	0	0	0	0	22.6	2	153.2	14
	2001	11	1	0	0	0	0	9	2	17	1	78	11
	2002	0	0	0	0	0	0	38.7	3	3	1	201	20
	2003	0	0	0	0	0	0	0	0	0	0	222.6	14
	2004	0	0	0	0	0	0	0	0	58.8	7	374	16
	2005	0	0	0	0	10	1	21.2	2	11	1	319.5	14
	2006	0	0	0	0	0	0	0	0	139.7	5	321	16
	2007	0	0	0	0	0	0	2	1	32.5	1	360.6	17
		July		August		Sept.		Oct.		Nov.		Dec.	
		Ave.mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave. mm	Rainy days	Ave.mm	Rainy days
	1998	222.6	19	222	24	603.9	14	192.6	13	37	3	0	0
	1999	198.9	25	42.8	17	248.3	10	361.2	15	0	0	0	0
	2000	105.4	18	84.4	16	151.8	14	126.6	6	18	1	0	0
	2001	218.4	21	63.6	10	201	14	84	9	18	1	0	0
	2002	49..00	16	120.4	21	50.4	8	34	4	6	1	0	0
	2003	96	17	6.4	19	30.4	8	61	4	3.2	2	0	0
	2004	76.5	13	430.7	25	234.26	16	10.2	2	50.4	32	0	0
	2005	537.32	22	259.9	25	298.3	24	122.8	9	0	0	0	0
	2006	412.2	26	265.6	27	159.11	18	37	7	64.4	6	0	0
	2007	228.2	20	244.9	27	130.91	17	0	0	39.7	2	0	0

APPENDIX NO. 1.3

Statement showing location of forest wells and their water level

Sr.No.	Range	Location of the Well	Depth of well in mtr.	Depth of average level of water in mtr.	Average depth of Water in mtr.
1	Mahabaleshwar	Gureghar F.C.No 69	15.00	10.00	8.00
2		Bondarwadi F.C.No 39	12.00	8.00	6.00
3		Gureghar research Nursery	15.00	10.00	8.00
4		Gureghar research Nursery	12.00	8.00	6.00
5		Birwadi F.C.No 117	14.00	7.00	2.00
6		Metatale F.C.No 116	12.00	9.00	3.00
7		Metatale F.C.No 116	10.00	6.00	2.00
8		Bhekavali F.C.No 82	3.00	2.00	Dry
9		Lingmala F.C.No 82	15.00	10.00	3.00
10		Shindola F.C.No 84	1.00	1.00	1.00
11		Bhekavali F.C.No 82	4.00	4.00	2.00
12		Malcompeth F.C.No 77	7.00	7.00	2.00
13		Pologround F.C.No 79	3.00	2.00	Dry
14		Carnac Point F.C.No 79	8.00	8.00	3.00
15		Metatale F.C.No 116	10.00	7.00	4.00

Sr.No.	Range	Location of the Well	Depth of well in mtr.	Depth of average level of water in mtr.	Average depth of Water in mtr.
16		Jaoli F.C.No 98	14.00	9.00	5.00
17		P.Park F.C.No 77	15.00	10.00	4.00
18	Khandala	Khed Bk.F.C.No 802	11.00	5.00	1.00
19		Bori F.C.No 804	10.00	6.00	Dry
20	Dhahiwadi(Man)	Pulkoti F.C.No 851	7.00	3.50	1.00
21	Vaduj (Khatav)	Mayani F.C.No 836	6.70	4.00	2.00
22		Mayani F.C.No 836	10.00	5.00	4.00
23		Ner F.C.No 208	5.00	4.00	3.00
24		Gurasale F.C.No 830	7.00	5.00	3.00
25		Gurasale F.C.No 830	5.00	2.50	Dry
26	Karad	Varade F.S.No 140 pt.	10.00	7.00	1.50
27		Varade F.S.No 140 pt.	4.50	2.50	Dry
28	Dhebewadi	Dhebewadi F.C.No 553	11.00	7.50	0.10
29		Mandrul kole F.C.No 553 A	6.00	2.10	Dry
30	Patan	Vihe F.C.No 450	5.00	4.00	2.00
31		Rasati F.C.No 435	4.00	2.50	0.50
32		Chafal F.C.No 444 C	4.00	2.00	Dry

APPENDIX 1. 4

Statemant showing list of existing Forest Tanks

Sr.No.	Range	Location		Tanks Name	Area of tank in mtr.
		Comptt. No.	Survey No.		
1	Khandala	40	217	Khandala-1	30 x 30
		803	78	Padali -1	30 x 30
2	Phaltan	779	~	Malavadi- 2	30 x 30
		786	175, 176, 286,	Nandal- 3	30 x 30
		781, 782	84, 11	Adarki- 3	30 x 30
		815	124	Bodakewadi-1	30 x 30

APPENDIX NO.1. 5

Statement showing area transferred to Wild Life division, Kolhapur

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
1	Patan	Koyana	Karanjawade	394 to 397,392 pt.	37	144.83	Koyana Sanctuary
				393 pt.	45	687.29	--,,--
					27	12.57	--,,--
					44	11.35	--,,--
					22pt.	1.74	--,,--
					23	12.12	--,,--
					24pt.	1.74	--,,--
					28pt.	2.27	--,,--
					35pt.	9.47	--,,--
					36pt.	11.45	--,,--
					38	12.86	--,,--
					39	6.84	--,,--
					41	8.58	--,,--
					42	12.5	--,,--
					43	12.09	--,,--
					46pt.	0.81	--,,--
					48pt.	2.14	--,,--
					49pt.	2.99	--,,--
					50pt.	4.53	--,,--
					92pt.	2.51	--,,--
					93pt.	6.23	--,,--
					94pt.	0.81	--,,--
2			Rohine	398	55	75.24	--,,--
					58	107.16	--,,--
					56	13.09	--,,--
					31 pt.	5.91	--,,--
					33 pt.	7.4	--,,--
					34 pt.	5.34	--,,--
					36 pt.	4.37	--,,--

14							
Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					38 pt.	3.4	--,,--
					39 pt.	3.48	--,,--
					45 pt.	3.24	--,,--
					46 pt.	1.94	--,,--
					47 pt.	12.71	--,,--
					48 pt.	9.91	--,,--
					49	0.57	--,,--
					50	12.67	--,,--
					51 pt.	12.87	--,,--
					52	12.74	--,,--
					53 pt.	8.7	--,,--
					54	11.31	--,,--
					59	13.13	--,,--
					60	13.01	--,,--
					61	11.34	--,,--
					62 pt.	8.34	--,,--
					63 pt.	10.92	--,,--
					64 pt.	1.05	--,,--
					69 pt.	2.19	--,,--
3			Taloshi	401	34	100.56	--,,--
					36	12.18	--,,--
					38	9.38	--,,--
					35	14.35	--,,--
					15	12.2	--,,--
					2 pt.	2.75	--,,--
					7pt.	3.84	--,,--
					21 pt.	6.56	--,,--
					23 pt.	4.09	--,,--
					24 pt.	11.41	--,,--
					25	3.78	--,,--
					26	19.99	--,,--
					27	10.83	--,,--
					28 pt.	10.56	--,,--

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					29 pt.	7.32	--११--
					30 pt.	6.47	--११--
					37 pt.	8.46	--११--
					40 pt.	6.72	--११--
4			Dhokavale	399,402	23 pt.	206.54	--११--
					29	4.79	--११--
					28	6.9	--११--
					27	10.1	--११--
					31	4.71	--११--
					26	7.4	--११--
					25	10.9	--११--
					24	12.34	--११--
					30 pt.	99.28	--११--
					34 pt.	1.83	--११--
					15 pt.	5.14	--११--
					16 pt.	6.03	--११--
					17 pt.	3.64	--११--
					18 pt.	3.61	--११--
					19	6.85	--११--
					20	10.72	--११--
					21	14.07	--११--
					22	8.17	--११--
					35 pt.	5.3	--११--
					36 pt.	4.45	--११--
					40 pt.	2.02	--११--
					49 pt.	3.08	--११--
					50 pt.	2.31	--११--
					51 pt.	2.99	--११--
					55 pt.	4.65	--११--
					56 pt.	5.67	--११--
					57 pt.	7.65	--११--
					58 pt.	9.65	--११--
					59 pt.	2.07	--११--

16							
Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					60 pt.	3.84	--,,--
5			Shirshinge	403 to 410,411 Pt.	29	6.27	--,,--
					30	12.55	--,,--
					28	10.62	--,,--
					77	3.64	--,,--
					41	82.3	--,,--
					42	216.82	--,,--
					51	996.2	--,,--
					52	13.28	--,,--
					53	14.66	--,,--
					57	13.68	--,,--
					56	11.7	--,,--
					54	7.76	--,,--
					55	12.99	--,,--
					56	11.84	--,,--
					50	13.4	--,,--
					59	1018	--,,--
					68	13.67	--,,--
					69	12.25	--,,--
					76	11.39	--,,--
					7 pt.	4.01	--,,--
					20 Apt.	2.92	--,,--
					20 B pt.	2.76	--,,--
					21 pt.	6.88	--,,--
					24 pt.	7.2	--,,--
					25 pt.	0.73	--,,--
					31 pt.	8.26	--,,--
					34 pt.	5.38	--,,--
					35 pt.	1.25.	--,,--
					38 pt.	0.65	--,,--
					40 pt.	7.44	--,,--
					43 pt.	7.1	--,,--
					45 pt.	4.46	--,,--

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					46 pt.	8.82	--,,--
					47 pt.	9.31	--,,--
					48 pt.	10.89	--,,--
					49 pt.	11.12	--,,--
					61 pt.	5.78	--,,--
					63 pt.	7.59	--,,--
					64 pt.	1.5	--,,--
					65 pt.	4.41	--,,--
					66 pt.	10.07	--,,--
					67 pt.	12.63	--,,--
					70 pt.	8.72	--,,--
					71 pt.	7.37	--,,--
					72 pt.	10.68	--,,--
					73 pt.	15.98	--,,--
					75 pt.	10.44	--,,--
6			Zadoli	412 Pt ,411 Pt.	10	33.37	--,,--
					11	114.09	--,,--
					8	10.63	--,,--
					13	3.28	--,,--
					12	7.02	--,,--
					114	0.05	--,,--
					116	0.14	--,,--
					118	0.05	--,,--
					2/1+ 2/+11/4	0.37	--,,--
					15/2.	0.03	--,,--
					2/1/4.	0.02	--,,--
					2/2/4.	0.04	--,,--
					3/1.	0.53	--,,--
					4/1.	0.01	--,,--
					5/1.	0.35	--,,--
					7/4/3.	2.03	--,,--
					9/4.	1.61	--,,--
					14/6.	0.12	--,,--

18							
Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					15/1.	2.41	--,,--
					26/1.	5.41	--,,--
7			Punavali	412 Pt ,411 Pt.	21	42.99	--,,--
				412 A	26	13.74	--,,--
					62	13.97	--,,--
					41	9.32	--,,--
					10.3	0.36	--,,--
					17	0.42	--,,--
					18/2.	0.59	--,,--
					19/15	0.36	--,,--
					20/11.	1.81	--,,--
					22	2.19	--,,--
					23/5.	Apr-87	--,,--
					17-Oct	2.25	--,,--
					25/2.	0.63	--,,--
					27/17	1.03	--,,--
					27/19	0.87	--,,--
					28/2.	1.53	--,,--
					29/2.	2.78	--,,--
					30 Pt.	0.02	--,,--
					31 pt.	0.36	--,,--
					37/4	0.27	--,,--
					37/25	0.03	--,,--
					37/44	0.02	--,,--
					37/59	0.02	--,,--
					38/4	0.3	--,,--
					38/17	0.3	--,,--
					39/1	0.38	--,,--
					40/1	2.41	--,,--
					49/5	0.4	--,,--
					50pt.	0.35	--,,--
8			Kisruale	413,414, 416	65	77.62	--,,--
					66	284.52	--,,--

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					97	0.74	-- _{२२} --
					36 pt.	15.39	-- _{२२} --
					38 pt.	5.27	-- _{२२} --
					39	14.03	-- _{२२} --
					41 pt.	14.88	-- _{२२} --
					42	16.53	-- _{२२} --
					43	14.3	-- _{२२} --
					44pt.	5.8	-- _{२२} --
					63 pt.	16	-- _{२२} --
					64 pt.	12.93	-- _{२२} --
					69	16.02	-- _{२२} --
					71	16.76	-- _{२२} --
					72	14.62	-- _{२२} --
					74	0.69	-- _{२२} --
					75	3.05	-- _{२२} --
					76	15.39	-- _{२२} --
					77	13.68	-- _{२२} --
					78	14.93	-- _{२२} --
					79 pt.	1.78	-- _{२२} --
					80 pt.	8.05	-- _{२२} --
					82 pt.	8.94	-- _{२२} --
					83 pt.	8.38	-- _{२२} --
					84 pt.	5.83	-- _{२२} --
					85 pt.	8.29	-- _{२२} --
					86 pt.	10.36	-- _{२२} --
					87 pt.	15.94	-- _{२२} --
					88 pt.	6.99	-- _{२२} --
					89	16.08	-- _{२२} --
					90	16.06	-- _{२२} --
					91 pt.	7.53	-- _{२२} --
					92 pt.	11.86	-- _{२२} --
					93 pt.	7.89	-- _{२२} --
					94 pt.	8.46	-- _{२२} --

20							
Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
9			Navja	415 pt. to 421 Pt.	83	352.38	--,--
					79	744.2	--,--
					80	8.63	--,--
					81	4.06	--,--
					82	3.24	--,--
					36/21	0.16	--,--
					37/21	1.25	--,--
10			Mirgaon	415 pt. to 424 pt.	10	41.09	--,--
					97	35.39	--,--
					9	16.7	--,--
					11	20.81	--,--
11			Kamargaon	422 pt. 431 pt.	36	17.26	--,--
12			Humbarli	431 pt.	60	303.79	--,--
					58	4.75	--,--
					62	9.58	--,--
					63	15.06	--,--
					81	19.61	--,--
					61	94.13	--,--
13			Torne	423,424pt,430	24	35.93	--,--
					32	304.58	--,--
					39	5.4	--,--
					40	196.21	--,--
					41	113.91	--,--
					45	10.37	--,--
					33	13.7	--,--
					46	14.38	--,--
					47	12.23	--,--
					48	14.48	--,--
14			Ghatmatha	424 pt,426	3	2.93	--,--
					11	10.15	--,--
					12	6.38	--,--
					13	59.89	--,--
15			Gokul	433,	7	216.06	--,--

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					8	10.28	--२२--
					82	14.62	--२२--
					83	0.7	--२२--
16			Vajegaon	436 pt.	376 pt.	3.5	--२२--
					377 pt.	1.11	--२२--
					378 pt.	0.69	--२२--
					379 pt.	6.1	--२२--
					380 pt.	0.49	--२२--
					387 pt.	1.47	--२२--
					388 pt.	2.46	--२२--
					389	2.49	--२२--
					390	5.5	--२२--
					391	3.02	--२२--
					392	4	--२२--
					393	3.51	--२२--
					394	0.61	--२२--
					395	0.91	--२२--
					396	0.63	--२२--
					397	0.26	--२२--
					398	1.57	--२२--
					399	3.12	--२२--
					400	1.66	--२२--
					401	7.59	--२२--
					402	2.27	--२२--
					403	3.82	--२२--
					404	3.58	--२२--
					405	0.24	--२२--
					406	4.81	--२२--
					407	2.87	--२२--
					408	8.88	--२२--
					409	14.26	--२२--
					410	10.4	--२२--
					411	5.24	--२२--

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					412	10.42	--२२--
					413	15.88	--२२--
					414	7.72	--२२--
					415	4.31	--२२--
					416	10.42	--२२--
					417	3.46	--२२--
					418	3.43	--२२--
					419	0.09	--२२--
					420	10.52	--२२--
					421	7.09	--२२--
					422	2.43	--२२--
					423	1.34	--२२--
					424	1.01	--२२--
					425 pt.	2.83	--२२--
					426 pt.	0.17	--२२--
					455 pt.	4.86	--२२--
					456	2.91	--२२--
					459 pt.	5.55	--२२--
					460	8.48	--२२--
					461	6.03	--२२--
					462 pt.	7.78	--२२--
					468 pt.	0.04	--२२--
					469 pt.	0.89	--२२--
					470 pt.	9.9	--२२--
					471	9.71	--२२--
					472	1.27	--२२--
					473	8.63	--२२--
					474	8.61	--२२--
					475	2.86	--२२--
					476	6.73	--२२--
					477	8.4	--२२--
					478	4.18	--२२--
					479	7.5	--२२--

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					480	0.81	--२२--
					481	0.37	--२२--
					482	4.19	--२२--
					483	5.92	--२२--
					484	6.68	--२२--
					485	6.37	--२२--
					486	12.46	--२२--
					488 pt.	3.58	--२२--
					489	5.97	--२२--
					490 pt.	10.56	--२२--
					491 pt.	2.83	--२२--
					8 pt.	0.08	--२२--
17			Dastan	436 pt.	9	16.07	--२२--
					10	12.95	--२२--
					11 pt.	9.91	--२२--
					12	9.14	--२२--
					13pt.	0.63	--२२--
					16 pt.	0.61	--२२--
					17 pt.	5.82	--२२--
					18 pt.	0.2	--२२--
					19 pt.	0.69	--२२--
18			Chirambe	436 pt.	3 pt.	397	--२२--
					4	9.91	--२२--
					5 pt.	2.23	--२२--
					6 pt.	2.77	--२२--
					8 pt.	10.28	--२२--
					9	11.32	--२२--
					10	8.46	--२२--
					11	13.12	--२२--
					12	13.56	--२२--
					13	11.85	--२२--
					14	13.15	--२२--
					15	13.15	--२२--

24							
Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					16	11.49	-- _{२२} --
					17 pt.	10.01	-- _{२२} --
					18	9.64	-- _{२२} --
					19 pt.	2.63	-- _{२२} --
					20 pt.	7.89	-- _{२२} --
					21 pt.	3.97	-- _{२२} --
19			Nahimbe	436 pt.	22 pt.	67.05	-- _{२२} --
					43	0.64	-- _{२२} --
					44	15.31	-- _{२२} --
					49	7.73	-- _{२२} --
					50	4.27	-- _{२२} --
					52	2.49	-- _{२२} --
					55	6.01	-- _{२२} --
20			Ambeghar	428 pt.	18 pt.	0.04	-- _{२२} --
					19 pt.	1.63	-- _{२२} --
					20 pt.	4.45	-- _{२२} --
					22	1.43	-- _{२२} --
					23 pt.	6.76	-- _{२२} --
					24 pt.	8.46	-- _{२२} --
					25 pt.		-- _{२२} --
					26	10.88	-- _{२२} --
					27	9.82	-- _{२२} --
					28	4.36	-- _{२२} --
					29	3.56	-- _{२२} --
					30	3.08	-- _{२२} --
					31	7.8	-- _{२२} --
					32	11.9	-- _{२२} --
					33	11.62	-- _{२२} --
					34	9.14	-- _{२२} --
					35	9.06	-- _{२२} --
					36 pt.	1.09	-- _{२२} --
					38 pt.	2.87	-- _{२२} --
					39 pt.	7.28	-- _{२२} --

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
21			Gojegaon	428 pt.	7 pt.	7.89	--,,--
					8	8.45	--,,--
					9 pt.	8.65	--,,--
					10 pt.	7	--,,--
					11 pt.	4.09	--,,--
					14 pt.	0.28	--,,--
					15	0.29	--,,--
					16 pt.	3.56	--,,--
					17 pt.	5.38	--,,--
					18 pt.	9.42	--,,--
					19	7.1	--,,--
					20	6.65	--,,--
					21	11.69	--,,--
					24	11.62	--,,--
					25	11.16	--,,--
					26	8.09	--,,--
					27	9.14	--,,--
					30 pt.	5.1	--,,--
					34pt.	7.41	--,,--
					35 pt.	4.45	--,,--
					54 pt.	0.73	--,,--
					55 pt.	2.99	--,,--
					56 pt.	0.32	--,,--
					57 pt.	4.9	--,,--
					58	5.03	--,,--
					59	9.19	--,,--
					61	1.53	--,,--
					62	6.23	--,,--
					64	8.49	--,,--
					65	4.38	--,,--
					66 pt.	3.06	--,,--
					68 pt.	5.35	--,,--
					74 pt.	1.25	--,,--

26							
Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					75 pt.	4.2	-- ₂₂ --
					76 pt.	4.89	-- ₂₂ --
					80 pt.	10.68	-- ₂₂ --
					83	9.87	-- ₂₂ --
					84	0.4	-- ₂₂ --
					85	0.8	-- ₂₂ --
					86	0.78	-- ₂₂ --
					87	8.2	-- ₂₂ --
					88	10.93	-- ₂₂ --
					333	9.02	-- ₂₂ --
					334 pt.	6.03	-- ₂₂ --
					338 pt.	2.91	-- ₂₂ --
					339 pt.	9.02	-- ₂₂ --
					340 pt.	1.38	-- ₂₂ --
					344 pt.	1.82	-- ₂₂ --
					Maharwads	2.46	-- ₂₂ --
22			Aral	429 pt.	19 pt.	14.41	-- ₂₂ --
					20 pt.	16.51	-- ₂₂ --
					24 pt.	18.98	-- ₂₂ --
					60 pt.	9.51	-- ₂₂ --
					61 pt.	15.3	-- ₂₂ --
					62	20.21	-- ₂₂ --
					63	19.55	-- ₂₂ --
					64 pt.	16.59	-- ₂₂ --
					65 pt.	18.74	-- ₂₂ --
					68 pt.	11.21	-- ₂₂ --
					69 pt.	13.43	-- ₂₂ --
23			Devghar Tarf Helwak	--	--	--	-- ₂₂ --
24			Kusawade	329,330	12/5.	0.4	-- ₂₂ --
					13/5.	0.61	-- ₂₂ --
					15/3.	0.81	-- ₂₂ --
					21/2.	4.05	-- ₂₂ --
					23/2.	1.27	-- ₂₂ --

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					28/2.	2.05	--२२--
					30/2 +8 +9	0.34	--२२--
					34/5/7	0.09	--२२--
					36/1	0.22	--२२--
					40 pt.	0.65	--२२--
					41 pt.	0.1	--२२--
					42 pt.	0.03	--२२--
					44/1	0.77	--२२--
					45/13	0.25	--२२--
					2 + 3 + 4	0.25	--२२--
					46/1	9.49	--२२--
					47	10.31	--२२--
					48 pt.	7.81	--२२--
					52 pt.	6.39	--२२--
					53	6.39	--२२--
					54 pt.	9.38	--२२--
					61 pt.	4.35	--२२--
					62 pt.	8.75	--२२--
					63 pt.	2.81	--२२--
					84 pt.	6.43	--२२--
					97	10.76	--२२--
					98	9.19	--२२--
					99	10.37	--२२--
					100	9.54	--२२--
					101	6.84	--२२--
					102	11.53	--२२--
					103	11.13	--२२--
					104	9.96	--२२--
					105	8.3	--२२--
					106	9.32	--२२--
					107	5.3	--२२--
					108	12.1	--२२--
					109	9.83	--२२--

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					110	9.02	-- _{२२} --
					111	4.49	-- _{२२} --
					112	11.45	-- _{२२} --
					113	11.9	-- _{२२} --
					114	10.72	-- _{२२} --
					121	11.32	-- _{२२} --
					122/1	7.49	-- _{२२} --
					150	0.06	-- _{२२} --
					153	0.2	-- _{२२} --
					167/8	0.73	-- _{२२} --
					167/11 + 12	0.45	-- _{२२} --
					168/3A + 2	1.92	-- _{२२} --
					171	2.49	-- _{२२} --
					172	9.75	-- _{२२} --
					173	7.45	-- _{२२} --
					190	9.9	-- _{२२} --
					191	0.41	-- _{२२} --
					193/1	0.64	-- _{२२} --
					201/3/2	0.62	-- _{२२} --
					329/2	3.91	-- _{२२} --
					332/2	0.02	-- _{२२} --
					333	0.51	-- _{२२} --
					335/2	0.49	-- _{२२} --
					336	10.96	-- _{२२} --
					338	1.61	-- _{२२} --
					405/1/5	0.47	-- _{२२} --
					406	5.37	-- _{२२} --
					407	9.26	-- _{२२} --
					408 A	3.84	-- _{२२} --
					409	10.35	-- _{२२} --
					419	0.16	-- _{२२} --
					420	9.94	-- _{२२} --
					441/1	2.05	-- _{२२} --

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					442/1	0.86	--,--
					443/1	0.02	--,--
					Gaothan	0.53	--,--
					Palsavadi Gaothan	1.29	--,--
25	Satara	Bamnoli	Parvat	--	---	--	--,--
26			Valvan	352 pt,347pt,348 to351	64	881.47	--,--
27			Chakdev	--	--	--	--,--
28			Shindi	345pt,346,347 ,352	35	342.08	--,--
					45	25.16	--,--
					59	11.24	--,--
					58 pt.	13.94	--,--
29			Metshindi	345 pt	9	41.28	--,--
					25	3.81	--,--
					8	11.47	--,--
30			Arav	353'353 A pt.344,344 A	36	102.41	--,--
					68	102.79	--,--
					69	10.95	--,--
					70	12.55	--,--
					1 pt.	1.45	--,--
					6 pt.	1.17	--,--
					8 pt.	1.17	--,--
					9 pt.	0.03	--,--
					16 pt.	0.7	--,--
					23 pt.	2.65	--,--
					25 pt.	4.63	--,--
					26 pt.	0.87	--,--
					27 pt.	1.88	--,--
					29 pt.	1.93	--,--
					30 pt.	13.28	--,--
					31 A pt.	7.04	--,--
					31 B pt.	3.75	--,--
					33 pt.	14.37	--,--
					34 pt.	4.72	--,--

30							
Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					35 pt.	2.46	--,,--
					38 pt.	5.89	--,,--
					41 pt.	0.03	--,,--
					45 pt.	0.16	--,,--
					47 pt.	0.98	--,,--
					50 pt.	0.1	--,,--
					64 pt.	4.2	--,,--
					65 pt.	1.24	--,,--
					66 pt.	2.43	--,,--
					67 pt.	5.17	--,,--
					71 pt.	3.77	--,,--
31			Morni	--	3 pt.	17.34	--,,--
					11 pt.	4	--,,--
					13 pt.	15.67	--,,--
					16 pt.	9.63	--,,--
					44 pt.	5.02	--,,--
					17 pt.	0.28	--,,--
					45 pt.	17.83	--,,--
					46 pt.	15.54	--,,--
					47 pt.	0.64	--,,--
					48 pt.	6.09	--,,--
					49 pt.	14.95	--,,--
					50 pt.	0.99	--,,--
					51 pt.	11.61	--,,--
					52 pt.	14.52	--,,--
					54 pt.	9.91	--,,--
32			Mahalunge	337,338,334,340,341 p.	89	244.2	--,,--
				342 p.',343 p	90	5.05	--,,--
					91	5.17	--,,--
					92	2.79	--,,--
					93	14.26	--,,--
					94	15.04	--,,--
					2 pt.	0.06	--,,--

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					9 pt.	0.11	--,,--
					11 pt.	0.23	--,,--
					13 pt.	0.04	--,,--
					21 pt.	1.74	--,,--
					23 pt.	5.15	--,,--
					24 pt.	3.68	--,,--
					27 pt.	1.63	--,,--
					36 pt.	5.62	--,,--
					37 pt.	9.63	--,,--
					38 pt.	0.88	--,,--
					40 pt.	8.5	--,,--
					41 pt.	0.55	--,,--
					45 pt.	7.19	--,,--
					49 pt.	1.21	--,,--
					54 pt.	5.82	--,,--
					57 pt.	1.37	--,,--
					58 pt.	4.23	--,,--
					59 pt.	0.37	--,,--
					62 pt.	0.12	--,,--
					68 pt.	0.39	--,,--
					70 pt.	11.02	--,,--
					71 pt.	8.69	--,,--
						0.12	--,,--
					73	12.02	--,,--
					74 pt.	20.32	--,,--
					75 pt.	21.25	--,,--
					76	12.33	--,,--
					77	0.45	--,,--
					78	0.82	--,,--
					79	12.07	--,,--
					110 pt	9.03	--,,--
					111 pt	13.41	--,,--
					112	9.27	--,,--

32							
Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					113 pt	5.01	-- _{२२} --
					114 pt	10.85	-- _{२२} --
					116 pt	7.44	-- _{२२} --
					123 pt	0.11	-- _{२२} --
					124 pt	0.09	-- _{२२} --
					125 A pt	5.85	-- _{२२} --
					125 B pt.	12.76	-- _{२२} --
					125 C pt	0.64	-- _{२२} --
					126 pt	4.73	-- _{२२} --
33			Ravandi	341 pt.,341 A pt.	34	37.92	-- _{२२} --
					62	0.07	-- _{२२} --
					1 pt.	0.32	-- _{२२} --
					18 pt.	0.74	-- _{२२} --
					19 pt.	1.22	-- _{२२} --
					21 pt.	7.75	-- _{२२} --
					23	0.38	-- _{२२} --
					24 pt.	3.19	-- _{२२} --
					25	0.37	-- _{२२} --
					26	0.31	-- _{२२} --
					27 A	2.28	-- _{२२} --
					80	4.68	-- _{२२} --
					81 A pt.	7.44	-- _{२२} --
					82	0.81	-- _{२२} --
					83 pt.	8.11	-- _{२२} --
					85	6.9	-- _{२२} --
					86 pt.	1.55	-- _{२२} --
					87 pt.	1.45	-- _{२२} --
					88 pt.	19.54	-- _{२२} --
					95	4.72	-- _{२२} --
					96	3.01	-- _{२२} --
					97 pt.	13.27	-- _{२२} --
					98	4.03	-- _{२२} --
					99	3.74	-- _{२२} --

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					100 pt.	13.7	-- _{२२} --
					101 pt.	8.11	-- _{२२} --
					103 pt.	1.21	-- _{२२} --
					104 A pt.	3.15	-- _{२२} --
					105 A pt.	5.48	-- _{२२} --
					105 B pt.	3.19	-- _{२२} --
					106	7.36	-- _{२२} --
					107 pt.	11.32	-- _{२२} --
					108 pt.	4.97	-- _{२२} --
					109 pt.	13.33	-- _{२२} --
					29	0.59	-- _{२२} --
					31	7.15	-- _{२२} --
					35	2.04	-- _{२२} --
					36	1.45	-- _{२२} --
					39	26.64	-- _{२२} --
					47 A	1.62	-- _{२२} --
					52	5.88	-- _{२२} --
					53	2.95	-- _{२२} --
					58	0.03	-- _{२२} --
					60	0.6	-- _{२२} --
34			Adoshi	339,340,341 pt.,341 A pt.,	43	361.34	-- _{२२} --
				339 A ,340 A	67	59.74	-- _{२२} --
					54 pt.	4.54	-- _{२२} --
					13 pt.	9.97	-- _{२२} --
					20 pt.	6.89	-- _{२२} --
					21pt	5.26	-- _{२२} --
					22	0.34	-- _{२२} --
					23	0.02	-- _{२२} --
					24	6.62	-- _{२२} --
					25	0.76	-- _{२२} --
					26 pt.	8.94	-- _{२२} --
					27 pt.	1.11	-- _{२२} --
					28 pt	0.81	-- _{२२} --

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					31	0.03	--५--
					32 pt	0.71	--५--
					35 pt.	0.71	--५--
					36 pt,	0.7	--५--
					39 pt,	11.36	--५--
					40 pt,	0.63	--५--
					41 pt,	10.43	--५--
					42 pt,	13.04	--५--
					44	12.13	--५--
					45	14.04	--५--
					46	12.73	--५--
					47	0.3	--५--
					48 pt.	9.48	--५--
					49	4.08	--५--
					50 pt.	0.71	--५--
					51	12.95	--५--
					13 pt,	0.2	--५--
					14 pt,	4.83	--५--
					55 pt,	3.76	--५--
					56 pt,	7.64	--५--
					57 pt,	8.24	--५--
					58	13.79	--५--
					59	14.09	--५--
					60	14.33	--५--
					63	21.57	--५--
					64	0.15	--५--
					65	0.06	--५--
					66	20.56	--५--
					67	18.09	--५--
					68	0.42	--५--
					69 pt,	6.25	--५--
					70 pt,	0.3	--५--
					72 pt,	1.27	--५--

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					73	0.06	--,,--
					74 pt.	0.8	--,,--
					77	7	--,,--
					Gaothan	1.66	--,,--
35			Madoshi	337,338,337 A, 338 A	41	272.16	--,,--
					42	5.37	--,,--
					39	7.73	--,,--
					37	19.43	--,,--
					3 pt.	0.85	--,,--
					12 pt.	0.99	--,,--
					19 pt.	0.34	--,,--
					32 pt.	10.17	--,,--
					33	0.04	--,,--
					34	1.15	--,,--
					35	4.77	--,,--
					36 pt.	0.06	--,,--
					40	5.02	--,,--
					43 pt.	3.32	--,,--
					44 A	0.78	--,,--
					44 B	5.22	--,,--
					45 pt.	11.64	--,,--
					46	5.9	--,,--
					47	8.65	--,,--
					48	0.68	--,,--
					49	2.05	--,,--
					51	12.06	--,,--
					52 pt.	0.51	--,,--
36			Kusapur	302,302 A,303 pt.	27	200.49	--,,--
					28 pt.	0.52	--,,--
					51	13.52	--,,--
					30	9.66	--,,--
					52	13.3	--,,--
					29	0.05	--,,--

36							
Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					10 pt.	0.78	-- _{२२} --
					12	3.62	-- _{२२} --
					20	10.66	-- _{२२} --
					21 pt.	3.36	-- _{२२} --
					22/1 pt.	2.59	-- _{२२} --
					12/2 pt.	0.03	-- _{२२} --
					23/1 pt.	0.52	-- _{२२} --
					23/2 pt.	0.91	-- _{२२} --
					25 pt.	2.02	-- _{२२} --
					26 pt.	1.47	-- _{२२} --
					31	4.37	-- _{२२} --
					32	1.55	-- _{२२} --
					34 pt.	1.36	-- _{२२} --
					38	0.7	-- _{२२} --
					40	2.72	-- _{२२} --
					42 pt.	0.81	-- _{२२} --
37			Khirkhindi	304 pt.,304 A pt.	19	75.02	-- _{२२} --
					6 pt.	2.84	-- _{२२} --
					14 pt.	2.08	-- _{२२} --
					16	0.99	-- _{२२} --
					17pt.	2.08	-- _{२२} --
					18 pt.	20.35	-- _{२२} --
					20	2.47	-- _{२२} --
					21 pt.	9.22	-- _{२२} --
					22 pt.	20.78	-- _{२२} --
					23pt.	19.29	-- _{२२} --
					24pt.	17.94	-- _{२२} --
					26pt.	4.11	-- _{२२} --
					34pt.	1.46	-- _{२२} --
					42pt.	3.72	-- _{२२} --
					47pt.	1.73	-- _{२२} --
					49pt.	3.15	-- _{२२} --
					50pt.	0.02	-- _{२२} --

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					72pt.	1.14	-- _{२२} --
					87pt.	0.25	-- _{२२} --
					107pt.	0.02	-- _{२२} --
					108pt.	4.82	-- _{२२} --
					109	0.26	-- _{२२} --
					110	0.53	-- _{२२} --
					111	0.26	-- _{२२} --
					115	0.04	-- _{२२} --
					122 pt.	0.19	-- _{२२} --
38			Vsota	305 , 305 A	46	69.54	-- _{२२} --
					40 pt.	9.45	-- _{२२} --
					43	20.89	-- _{२२} --
					48	3.38	-- _{२२} --
					29	10.96	-- _{२२} --
					30	14.53	-- _{२२} --
					35 pt	8.31	-- _{२२} --
					36 pt	5.86	-- _{२२} --
					38 pt	8.19	-- _{२२} --
					41	19.95	-- _{२२} --
					47	1.23	-- _{२२} --
					42	4.35	-- _{२२} --
					28	0.42	-- _{२२} --
					31	2.43	-- _{२२} --
					35	1.05	-- _{२२} --
					36	0.97	-- _{२२} --
					38	3.44	-- _{२२} --
					38	11.17	-- _{२२} --
					40	2.38	-- _{२२} --
					44	5.71	-- _{२२} --
					45	5.1	-- _{२२} --
					49	3.87	-- _{२२} --
					50	0.97	-- _{२२} --
					51	1.01	-- _{२२} --

38							
Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					54	5.02	-- _{२२} --
					55	4.25	-- _{२२} --
					56	6.23	-- _{२२} --
					57	6.64	-- _{२२} --
					71	12.4	-- _{२२} --
					72	1.9	-- _{२२} --
					73	6.76	-- _{२२} --
39			Tambi	331 B	23	13.62	-- _{२२} --
					24	13.47	-- _{२२} --
					28	10.43	-- _{२२} --
					29	17.97	-- _{२२} --
					30	18.49	-- _{२२} --
					31	18.71	-- _{२२} --
					32	15.76	-- _{२२} --
					34	18.27	-- _{२२} --
					36	6.42	-- _{२२} --
					58	0.32	-- _{२२} --
					61	16.03	-- _{२२} --
					62	14.97	-- _{२२} --
					63	15.93	-- _{२२} --
					64	20.63	-- _{२२} --
					65	18.32	-- _{२२} --
					66	19.17	-- _{२२} --
					67	17.32	-- _{२२} --
					68	16.01	-- _{२२} --
					69	19.44	-- _{२२} --
					70	18.4	-- _{२२} --
					71	18.47	-- _{२२} --
					72	18.35	-- _{२२} --
					73	17.84	-- _{२२} --
					74	16.93	-- _{२२} --
					75	19.57	-- _{२२} --
					76	132.49	-- _{२२} --

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					77	11.46	--२२--
					78	15.42	--२२--
					79	18.06	--२२--
					80	21.14	--२२--
					81	21.18	--२२--
					82	15.53	--२२--
					83	0.71	--२२--
					84	5.45	--२२--
					85	11.38	--२२--
					89	4.24	--२२--
40			Met Indoli	331 to 336,332 A ,331 A,	25	905.05	--२२--
				335 A,336 A.	8	20.79	--२२--
					13	17.59	--२२--
					14	4.77	--२२--
					9	20.11	--२२--
					12 pt.	19.43	--२२--
					19	17.17	--२२--
					1	1.77	--२२--
					2	5.14	--२२--
					3	4.18	--२२--
					4	13.62	--२२--
					5	8.97	--२२--
					6	11.75	--२२--
					7	9.49	--२२--
					10	10.44	--२२--
					11	5.5	--२२--
					15	5.58	--२२--
					16	8.4	--२२--
					18	5.5	--२२--
					20	5.83	--२२--
					21	4.98	--२२--
					22	6.8	--२२--
					23	4.35	--२२--

40							
Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					24	7.49	--,--
					26	11.73	--,--
					27	10.96	--,--
					28	2.25	--,--
					29	1.11	--,--
					Gaothan	1.15	--,--
41			Kusavade	--	46	470.85	--,--
					38	12.31	--,--
					3 pt.	2.53	--,--
					4 A	4.96	--,--
					4 B	1.13	--,--
					5	15.53	--,--
					6 pt.	11.29	--,--
					7 pt.	4.04	--,--
					37 pt.	13.8	--,--
					39 pt.	8.5	--,--
					40 pt.	6.17	--,--
					41 pt.	0.36	--,--
					44 pt.	0.38	--,--
					48 pt.	7.67	--,--
					49 pt.	10.93	--,--
42			Maldev	368,369 pt.	1	0.76	--,--
					2 pt.	7.28	--,--
					3 pt.	5.26	--,--
					4 pt.	10.12	--,--
					5 pt.	8.01	--,--
					9 pt.	6.03	--,--
					10	0.02	--,--
					11 pt.	0.32	--,--
					12 pt.	0.73	--,--
					13 pt.	15.38	--,--
					14 pt.	18.25	--,--
					15 pt.	2.23	--,--

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					16 pt.	5.06	--,,--
					19 pt.	12.18	--,,--
					20	14.12	--,,--
					21 pt.	2.1	--,,--
					22 pt.	9.83	--,,--
					23 pt.	14.16	--,,--
					24	13.49	--,,--
					25	13.98	--,,--
					26 pt.	13.96	--,,--
					27	9.95	--,,--
					28	11.21	--,,--
					29	10.89	--,,--
					30	14.16	--,,--
					31	13.91	--,,--
					32	14.35	--,,--
					33	12.83	--,,--
					34	12.83	--,,--
					35	14.23	--,,--
					36	18.86	--,,--
					37	10.32	--,,--
					38	0.15	--,,--
					40	15.17	--,,--
					41	15.51	--,,--
					42	119.57	--,,--
					43	89.83	--,,--
					44	20.24	--,,--
					45	10.95	--,,--
					46	13.09	--,,--
					47	19.63	--,,--
					48 pt.	6.88	--,,--
					Parde - 1	0.29	--,,--
43			Takavali	369 pt.,373,374	32,35 pt.,61 pt,83,75,		--,,--
					59,58,43,35,82,36,	675.24	--,,--

42							
					42,81,62,37		--,--
					1 pt	5.62	--,--
					20 pt	7.24	--,--
					21 pt	11.21	--,--
					22 pt	2.55	--,--
					27 pt	1.66	--,--
					28 pt	2.43	--,--
					31 pt	4.06	--,--
					57 pt	1.74	--,--
					60 pt	1.86	--,--
					63 pt	9.91	--,--
					64 pt	2.59	--,--
					71 pt	4.09	--,--
					66 pt	0.38	--,--
					29 pt	2.91	--,--
					80 pt	3.44	--,--
					84 pt	8.62	--,--
					85	2.9	--,--
					86	12.97	--,--
					87	1.13	--,--
44			Pali tart Tamb	375 to 379	43	896.1	--,--
					36	5.39	--,--
					31	19.16	--,--
					1 pt	1.25	--,--
					2 pt	1.5	--,--
					3 pt	0.69	--,--
					5 pt	3.68	--,--
					24 pt	0.61	--,--
					25 pt	4.45	--,--
					26 pt	4.98	--,--
					27 pt	5.14	--,--
					30 pt	0.4	--,--
					44 pt	2.02	--,--

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					64 pt.	0.12	--,,--
45			Jungati	367,368,369,373,374,375,	68	1061.99	--,,--
				376,377,378,379,388,389,	55	3.54	--,,--
				390,391 p , 392 p,393 p.	60	4.79	--,,--
					35	3.51	--,,--
					36	12.15	--,,--
					64	10.61	--,,--
					65	3.61	--,,--
					67	8.49	--,,--
					6 pt	0.24	--,,--
					13 pt	0.6	--,,--
					14 pt	4.65	--,,--
					18 pt	0.53	--,,--
					19 pt	1.01	--,,--
					30 pt	10.76	--,,--
					31 pt	0.16	--,,--
					32 pt	1.9	--,,--
					33 pt	0.24	--,,--
					34 pt	4.45	--,,--
					37 pt	1.78	--,,--
					38 pt	2.39	--,,--
					39 pt	4.86	--,,--
					40	2.05	--,,--
					41 pt	1.62	--,,--
					46 pt	1.62	--,,--
					47 pt	0.65	--,,--
					48 pt	0.77	--,,--
					49 pt	1.9	--,,--
					53 pt	5.38	--,,--
					54	1.91	--,,--
					56 pt	6.84	--,,--
					57 pt	1.74	--,,--
					58 pt	0.81	--,,--

44							
					59 A pt	0.33	--,--
					63 pt	3.28	--,--
					69 pt	7.24	--,--
					70 pt	10.44	--,--
					71 pt	3.08	--,--
					73 pt	0.65	--,--
46			Jambrukh	400	58	89.73	--,--
					1 pt	2.95	--,--
					29 pt	3.56	--,--
					30 pt	6.64	--,--
					31 pt	1.52	--,--
					32 pt	11.05	--,--
					33 pt	7.28	--,--
					34 pt	2.02	--,--
					39 pt	2.02	--,--
					46 pt	3.36	--,--
					53 pt	6.07	--,--
					54 pt	7.28	--,--
					55 pt	5.46	--,--
					59 pt	5.87	--,--
					60 pt	19.97	--,--
					61	18.93	--,--
					62	21.6	--,--
					63	6.2	--,--
					64	9.43	--,--
					65	13.84	--,--
					66	9.53	--,--
					67	12.53	--,--
					68	4.54	--,--
					69 pt.	8.54	--,--
					75 pt.	2.67	--,--
47			Vele	383 to 387,385 A pt.,386,A	65	1032.01	--,--
				387 A	179	0.3	--,--

44							
Sr.No.	Range	Wild life range	Village	Comptt. No.	Survey No.	Area in ha.	Sanctuary/N.P.
					180	12.55	--,,--
					13	2.62	--,,--
					82	10.25	--,,--
					108 pt.	6.78	--,,--
					9 pt.	5.67	--,,--
					11 pt.	4.86	--,,--
					12 pt.	3.19	--,,--
					15 pt.	5.37	--,,--
					16 pt.	5.19	--,,--
					17 pt.	5.26	--,,--
					18 pt.	6.08	--,,--
					22 pt.	0.46	--,,--
					23 pt.	0.76	--,,--
					31 pt.	2.28	--,,--
					34 pt.	6.52	--,,--
					35 pt.	1.88	--,,--
					36 pt.	0.81	--,,--
					37 pt.	0.04	--,,--
					38 pt.	0.62	--,,--
					39 pt.	1.53	--,,--
					41 pt.	0.82	--,,--
					42 pt.	4.25	--,,--
					43 pt.	3.42	--,,--
					44 pt.	6.74	--,,--
					45 pt.	3.72	--,,--
					50 pt.	0.01	--,,--
					52 pt.	0.17	--,,--
					55 pt.	5.83	--,,--
					58 pt.	0.06	--,,--
					63 pt.	1.08	--,,--
					64 pt.	2.95	--,,--
					66	3.06	--,,--
					67 pt.	4.2	--,,--

45

46							
Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					68 pt.	9.57	-- _{२२} --
					69 pt.	2.63	-- _{२२} --
					71 pt.	4.26	-- _{२२} --
					72	8.75	-- _{२२} --
					74 pt.	12.92	-- _{२२} --
					77 pt.	2.91	-- _{२२} --
					78 pt.	2.92	-- _{२२} --
					79 pt.	2.26	-- _{२२} --
					81 pt.	6.15	-- _{२२} --
					84 pt.	11.11	-- _{२२} --
					85 pt.	0.84	-- _{२२} --
					86 pt.	4.9	-- _{२२} --
					87 pt.	4.1	-- _{२२} --
					88 pt.	7.27	-- _{२२} --
					89 pt.	5.89	-- _{२२} --
					90 pt.	11.8	-- _{२२} --
					91 pt.	10.24	-- _{२२} --
					92 pt.	14.91	-- _{२२} --
					93	7.97	-- _{२२} --
					94 pt.	11	-- _{२२} --
					95 pt.	9.41	-- _{२२} --
					103 pt.	7.63	-- _{२२} --
					104 pt.	0.24	-- _{२२} --
					105 pt.	5.65	-- _{२२} --
					107 pt.	5.07	-- _{२२} --
					108 pt.	5.86	-- _{२२} --
					109 pt.	10.22	-- _{२२} --
					110 pt.	6.67	-- _{२२} --
					111	8.69	-- _{२२} --
					112	2.59	-- _{२२} --
					122 pt.	6.48	-- _{२२} --
					123 pt.	1.06	-- _{२२} --
					124	11.43	-- _{२२} --

Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					125 pt.	7.64	-- _{२२} --
					126 pt.	6.97	-- _{२२} --
					164 pt.	9.72	-- _{२२} --
					165	7.84	-- _{२२} --
					166	9.31	-- _{२२} --
					167 A .	11.32	-- _{२२} --
					167 B .	3.17	-- _{२२} --
					169 pt.	10.63	-- _{२२} --
					170	10.52	-- _{२२} --
					171 pt.	9.34	-- _{२२} --
					172 pt.	6.63	-- _{२२} --
					173 pt.	6.2	-- _{२२} --
48			Savarat	--	9 pt.	0.23	-- _{२२} --
					15	11.25	-- _{२२} --
					21 pt.	0.04	-- _{२२} --
					22 pt.	1.38	-- _{२२} --
					28 pt.	2.02	-- _{२२} --
49			Deur	370 to 372,380 to 382	62	1269.99	-- _{२२} --
					40	13.21	-- _{२२} --
					44	11.54	-- _{२२} --
					36	21.5	-- _{२२} --
					37	22.31	-- _{२२} --
					35	20.67	-- _{२२} --
					39 pt.	6.42	-- _{२२} --
					41	12.98	-- _{२२} --
					42	13.24	-- _{२२} --
					64	23.64	-- _{२२} --
					23 B.	4.76	-- _{२२} --
					25 pt.	4.05	-- _{२२} --
					59 pt.	0.01	-- _{२२} --
					60 pt.	0.08	-- _{२२} --
					93 pt.	0.98	-- _{२२} --
50	Dhebewadi	Chandoli	Male	487 to 490	43	143.45	Chandoli N.P.

48							
Sr.No.	Range	Wild life range	Village	Comptt.No.	Survey No.	Area in ha.	Sanctuary/N.P.
					25	1014.7	--,,--
51			Kolne	483 pt.497p,	5	93.94	--,,--
					25	90.25	--,,--
52			Patharpunj	483 to 486	11	113.73	--,,--
					12	566.37	--,,--
					Grand total	57860.11	

APPENDIX NO.1.6

Statement showing area identified as forest/ Van Sagnya

Area in ha.

Sr. No.	Taluka	Government land	Total
1	Satara	682.50	682.50
2	Koregaon	752.75	752.75
3	Khatav	859.00	859.00
4	Man	816.00	816.00
5	Khandala	500.00	500.00
6	Phaltan	535.00	535.00
7	Wai	429.00	429.00
8	Jawali	120.25	120.25
9	Karad	472.00	472.00
10	Patan	596.00	596.00
	Total	5762.50	5762.50

APPENDIX NO. 1.7

**Statement showing existing Ranges, Rounds and Beat wise
area of Satara Forest Division**

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
1	Satara	Satara	Satara		259A	39.52
					259A	7.64
					231	392.94
					174	35.56
					260	160.24
					261	68.49
					172	211.46
					174	47.52
					171	53.04
					173	36.06
					258	70.68
					259	107.06
					258A	11.80
					258A	22.36
					258	35.75
					228	40.24
					228	46.98
					Total	1387.34
	Satara	Satara	Bharatgaon		229	0.15
					230A	5.02
					230	119.72
					648	58.83
					229	371.87
					228	225.15
					Total	780.74
	Satara	Satara	Kanher		256	130.21
					263	91.05
					264	59.32
					265	111.12
					258	25.92
					260	17.58
					260A	57.86
					266	132.75
					262	164.00
					Total	789.81
Total of Satara round						2957.89
	Satara	Parali	Parali		245	0.13
					245	120.90
					236	132.21
					244	110.97
					248	100.84
					249	21.22

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
					255	21.94
					257	119.50
					246	94.29
					246	27.72
					257	2.17
					247	70.52
					Total	822.41
	Satara	Parali	Kusavade		232	194.24
					234	179.41
					234	0.18
					231	67.55
					233	102.44
					235	242.35
					Total	786.17
	Satara	Parali	Palsavade		249	33.26
					249	145.49
					251	358.71
					255	28.63
					243	76.97
					Total	643.06
	Satara	Parali	Thoseghar		238	120.38
					242	278.42
					243	67.39
					237	141.35
					234	45.20
					239	112.62
					240	171.90
					241	113.98
					Total	1051.24
Total of Parali round						3302.88
	Satara	Rohot	Rohot		Total	212.63
					316	4.86
					254	141.66
					255	47.80
					267	135.81
					268	95.56
					315	46.35
					247	58.87
					Total	743.54
	Satara	Rohot	Dhavali		315	128.35
					317	151.50
					318	116.30
					252	44.03
					252	114.89
					314	309.63
					Total	864.70
	Satara	Rohot	Khadgaon		249	219.77

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
					250	316.33
					324	20.87
					252	99.90
					251	176.25
					316	47.88
					316	171.57
					Total	1052.57
Total of Rohot round						2660.81
Total Satara Range						8921.58
2	Koregaon	Koregaon	Koregaon		174	237.00
					209	0.15
					207	46.72
					208	159.08
					205	80.00
					206	63.63
					209	40.56
					Total	627.14
	Koregaon	Koregaon	Ekambe		211	347.06
					209	10.25
					215	47.28
					216	119.59
					Total	524.18
	Koregaon	Koregaon	Bhadale		196	145.30
					197	84.91
					195	57.94
					193	197.48
					179	275.92
					198	84.90
					194	200.12
					Total	1046.57
	Koregaon	Koregaon	Jamb Kh//		199	186.15
					200	85.65
					178	224.55
					198	23.12
					201	149.99
					202	50.00
					203	54.20
					204	168.88
					Total	942.54
Total of Koragaon round						3140.43
	Koregaon	Rahimatpur	Nagzari		225	213.67
					226	206.39
					222	230.37
					224	291.00
					Total	941.43
	Koregaon	Rahimatpur	Nhavi Bk//		219	131.80
					221	167.90

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
					218	213.36
					652	197.99
					217	76.02
					Total	787.07
Total of Rahimatpur round						1728.50
	Koregaon	Wathar	Wathar		184	231.48
					185	231.75
					186	214.99
					179	3.18
					186A	78.27
					183	1.06
					180	157.06
					181	162.16
					182	152.45
					183	182.78
					Total	1415.18
	Koregaon	Wathar	Banwadi		165	145.69
					166	127.01
					170	185.56
					176	15.01
					177	198.30
					171	72.61
					164	151.00
					Total	895.18
	Koregaon	Wathar	Randullabad		152	159.16
					155	44.35
					151	172.51
					149	152.16
					150	169.54
					189	71.61
					153	237.14
					154	165.30
					Total	1171.77
	Koregaon	Wathar	Wagholi		159	147.28
					163	225.00
					166	30.00
					165	13.71
					187A	38.69
					155	159.48
					164	39.82
					187	214.79
					189	171.43
					189A	151.81
					Total	1192.01
	Koregaon	Wathar	Kinhai		171	83.56
					174	43.90
					227	206.48

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
					176	157.71
					173	131.96
					175	225.05
					Total	848.66
Total of Wathar round						5522.80
Total Koregaon Range						10391.73
3	Medha	Medha	Medha		270	66.21
					271	99.63
					273	110.87
					281	60.55
					282	170.37
					283	140.55
					272	89.78
					Total	737.96
	Medha	Medha	Bhamghar		286	124.74
					264	82.25
					269	90.19
					287	107.43
					309	146.96
					140	66.00
					62	30.02
					62	7.20
					285	138.16
					Total	792.95
	Medha	Medha	Kelghar		140	115.84
					143	215.58
					70	53.08
					67	115.14
					65	110.55
					66	61.86
					285	124.77
					Total	796.82
	Medha	Medha	Kudal		275	170.61
					277	174.64
					261	171.12
					274	98.58
					273	50.37
					278	31.16
					276	231.27
					276	0.56
					Total	928.31
	Medha	Medha	Humgaon		278	295.86
					282	18.60
					278	47.71
					279	111.48
					62	50.58
					280	200.57

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
					64	109.62
					281	64.04
					Total	898.46
Total of Medha round						4154.50
	Medha	Bamnoli	Bamnoli		297A	29.43
					298	40.67
					296	145.39
					294	134.50
					363	70.18
					364	114.93
					361	29.88
					362	158.01
					359	6.73
					295	74.54
					272	37.85
					274	67.06
					297	84.78
					Total	993.95
	Medha	Bamnoli	Kas		309	176.44
					310	139.62
					311	209.17
					266	10.41
					266A	32.40
					295	99.94
					295	4.60
					308	106.35
					311A	38.64
					312	171.18
					Total	988.75
	Medha	Bamnoli	Munavale		307	187.77
					322	190.64
					313	258.02
					297A	0.28
					306	379.17
					Total	1015.88
	Medha	Bamnoli	Kargaon		319	278.20
					319A	19.61
					320	155.31
					321	246.01
					321A	42.64
					325	179.68
					326	129.18
					326A	72.01
					327	155.40
					327A	69.47
					328A	116.34
					328	174.25
					Total	1638.10

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
	Medha	Bamnoli	Aapti		294	110.39
					288	108.31
					293	107.06
					Total	325.76
Total of Bamnoli round						4962.44
Total Medha Range						9116.94
4	M.Shwar	M.Shwar	Malcampeth		78	123.70
					80	79.61
					77	31.53
					78	30.73
					79	70.57
					79	103.71
					80	74.58
					81	1.94
					Total	516.37
	M.Shwar	M.Shwar	Kshetra M.Shwar		75	295.01
					76	271.98
					77	78.36
					81	186.10
					82	203.86
					73	141.85
					74	203.98
					72	34.37
					Total	1415.51
	M.Shwar	M.Shwar	Manghar		90	12.00
					83	142.97
					141	149.99
					86	10.00
					80	26.33
					80	27.45
					84	140.94
					85	82.41
					92	137.59
					93	199.74
					87	72.35
					Total	1001.77
	M.Shwar	M.Shwar	Machutar		87	148.58
					139	42.53
					89	171.40
					88	46.73
					137	46.22
					87	53.28
					141	117.53
					88	75.15
					Total	701.42

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
	M.Shwar	M.Shwar	Taldev		95	94.62
					131	83.37
					91	147.29
					134	22.00
					133	275.15
					132	61.73
					94	136.21
					Total	820.37
Total of M.Shwar round						4455.44
	M.Shwar	Gureghar	Metgutad		70	299.93
					58	53.50
					71	131.55
					69	140.98
					73	232.20
					59	114.39
					143	192.41
					Total	1164.96
	M.Shwar	Gureghar	Gureghar		64	37.34
					62	67.37
					66	61.41
					63	72.24
					76	52.50
					61	49.96
					60	38.29
					69	123.09
					68	215.68
					Total	717.88
Total of Gureghar round						1882.84
	M.Shwar	Kasrund	Parpar		103	16.59
					104	91.67
					107	71.59
					105	200.00
					106	132.06
					106	138.49
					Total	650.40
	M.Shwar	Kasrund	Birmani		108	263.05
					109	171.59
					110	221.46
					111	82.62
					107	31.04
					Total	769.76
	M.Shwar	Kasrund	Hatlot		117	178.08
					118	281.26

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
					119	158.54
					120	61.63
					121	20.00
					Total	699.51
	M.Shwar	Kasrund	Chaturbet		121	250.33
					111	129.94
					117	65.14
					120	65.76
					122	37.16
					122	199.02
					Total	747.35
	M.Shwar	Kasrund	Shirnar		125	394.90
					122	91.90
					124	292.99
					123	237.47
					Total	1017.26
Total of Kasrund round						3884.28
	M.Shwar	Kumbhroshi	Kumbhroshi		96	241.46
					97	14.61
					103	38.00
					104	170.88
					105	96.63
					97	95.00
					Total	656.58
	M.Shwar	Kumbhroshi	Shirvali		113	75.42
					102	123.99
					126	248.07
					127	262.24
					116	133.11
					112	129.54
					103	227.09
					128	13.92
					Total	1213.38
	M.Shwar	Kumbhroshi	Haroshi		102	128.22
					100	141.33
					101	27.53
					98	233.10
					99	250.90
					101	183.33
					97	85.27
					Total	1049.68
	M.Shwar	Kumbhroshi	Mettale		102	2.00
					112	100.00
					113	194.20
					115	173.07
					116	124.96
					90	108.40

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
					114	212.12
					Total	914.75
Total of Kumbhroshi round						3834.39
	M.Shwar	Tapola	Tapola		131	71.78
					131	22.64
					290	61.92
					289	164.58
					132	130.64
					Total	451.56
	M.Shwar	Tapola	Kalamgaon		129Pt	226.96
					131Pt	72.86
					128Pt	266.83
					95Pt	40.95
					130	234.05
					Total	841.65
	M.Shwar	Tapola	Gogave		288	54.87
					284	228.41
					138	103.19
					134Pt	232.51
					135	200.72
					136	221.75
					137Pt	146.36
					139Pt	133.24
					Total	1321.05
	M.Shwar	Tapola	Gavdhoshi		360	132.83
					361	132.55
					291	291.63
					292	144.22
					298	45.86
					359	104.96
					Total	852.05
Total of Tapola round						3466.31
	M.Shwar	Waghavale	Waghavale		354	94.88
					357A	86.80
					358	163.19
					358A	20.64
					300Pt	47.54
					356Pt	123.82
					356APt	24.57
					354A	18.07
					357	218.07
					Total	797.58
	M.Shwar	Waghavale	Uchat		365	106.40
					366	127.44
					366A	474.59
					367	201.59
					Total	910.02

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
	M.Shwar	Waghavale	Pimpari		299A	55.12
					300A	77.59
					300Pt	99.96
					298Pt	32.74
					298A	59.45
					356	13.77
					356APt	58.73
					355A	72.06
					301	156.00
					301A	90.91
					299	197.30
					303A	149.99
					303	110.97
					355	142.46
					Total	1317.05
Total of Waghavale round						3024.65
Total M.Shwar range						20547.91
5	Wai	Wai	Wai		21	15.03
					23APt	55.10
					19	346.81
					20A	91.38
					19A	20.21
					28	116.95
					28A	34.40
					24Pt	80.11
					25	160.41
					20	144.57
					Total	1064.97
	Wai	Wai	Bopardi		23	166.73
					23APt	28.84
					24	84.50
					22	224.00
					21	206.01
					Total	710.08
	Wai	Wai	Parkhandi		26	189.53
					27	169.08
					27A	69.34
					29	222.98
					34	20.60
					30	178.92
					Total	850.45
Total of Wai round						2625.50
	Wai	Washiwali	Vadvali		13	243.70
					6	106.85
					15	141.26
					14	137.74
					7	378.38

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
					8	370.79
					Total	1378.72
	Wai	Washiwali	Wasole		9	296.06
					12	210.35
					10	254.56
					11	249.00
					Total	1009.97
	Wai	Washiwali	Jambali		1	310.80
					2	271.95
					3	229.86
					4	438.58
					5	418.86
					6	85.78
					Total	1755.83
Total of Washiwali round						4144.52
	Wai	Washivali	Vyahali		32	3.68
					32	45.25
					59	130.46
					58	60.72
					18	205.31
					Total	445.42
	Wai	Washivali	Golewadi		57	181.75
					58	78.29
					56	89.03
					44	145.69
					45	152.16
					47	51.95
					46	208.61
					Total	907.48
	Wai	Washivali	Jor		48	260.69
					47	111.94
					49	208.44
					50	242.84
					51	256.87
					52	222.35
					53	199.51
					54	204.77
					55	184.94
					56	100.91
					Total	1993.26
Total of Washivali round						3346.16
	Wai	Bhuinj	Bhuinj		43	147.42
					157	173.49
					156	132.47
					161	28.87
					158	288.14
					160	270.27
					Total	1040.66

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
	Wai	Bhuinj	Belmachi		161	69.25
					168	201.05
					169	200.04
					162	209.00
					167	167.21
					Total	846.55
	Wai	Bhuinj	Bopegaon		42	165.11
					36	177.49
					38	129.52
					37	151.76
					35	233.80
					41	214.26
					Total	1071.94
Total of Bhuinj round						2959.15
Total Wai Range						13075.33
6	Phaltan	Phaltan	Phaltan		775	117.86
					765	33.23
					779	212.54
					776	104.80
					772	14.07
					787	5.60
					Total	488.10
	Phaltan	Phaltan	Dalvadi		813	194.13
					812	214.89
					811	240.26
					778	306.06
					815	271.48
					776	36.41
					777	133.00
					Total	1396.23
	Phaltan	Phaltan	Nimblak		772	55.89
					768	109.06
					766	22.55
					773	47.64
					767	36.53
					Total	271.67
	Phaltan	Phaltan	Girvi		814	151.68
					816	283.93
					817	237.91
					818	186.31
					820	222.10
					821	213.47
					819	185.60
					Total	1481.00
	Phaltan	Phaltan	Vadale		772	18.46

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
					771	218.20
					770	168.22
					769	248.33
					822	285.44
					774	126.93
					Total	1065.58
Total of Phaltan round						4702.58
	Phaltan	Aadarki Bk//	Aadarki Bk//		781	447.26
					782	488.22
					Total	935.48
	Phaltan	Aadarki Bk//	Bibi		780	193.14
					779	341.17
					786	214.31
					805	139.02
					Total	887.64
	Phaltan	Aadarki Bk//	Salpe		783	358.39
					786	0.88
					784	15.60
					785	200.46
					Total	575.33
	Phaltan	Aadarki Bk//	Taradgaon		788	41.52
					763	12.39
					787	34.40
					764	5.09
					786	82.45
					785	47.24
					Total	223.09
	Phaltan	Aadarki Bk//	Dhaval		807	158.74
					808	190.04
					809	182.01
					810	313.31
					778	15.81
					806	212.48
					Total	1072.39
Total of Aadarki bk. round						3693.93
Total of Phaltan range						8396.51
7	Khandala	Khandala	Khandala		39	253.64
					40	171.59
					33	129.90
					34	250.88
					31	95.91
					32	130.59
					795	64.47
					798	126.04
					796	62.64
					797	125.10
					792	27.69
					Total	1438.45

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
	Khandala	Khandala	Shirval		793	78.46
					794	132.63
					189	360.08
					794Pt	132.63
					792	105.52
					791	22.27
					790	192.22
					Total	1023.81
	Khandala	Khandala	Kanheri		16	51.48
					16	13.50
					792	24.63
					791	30.19
					17	511.47
					Total	631.27
Total of Khandala round						3093.53
	Khandala	Lonand	Lonand		801	280.88
					794	100.18
					795	298.12
					800	230.50
					799	188.97
					Total	1098.65
	Khandala	Lonand	Ghatdare		146	191.51
					396	27.09
					144	164.24
					145	127.62
					190	160.66
					148	300.03
					Total	971.15
	Khandala	Lonand	Padli		190	154.99
					191	387.97
					192	174.19
					804	116.58
					803	130.83
					Total	964.56
Total of Lonand round						3034.36
Total Khandala Range						6127.89
8	Dahiwadi	Dahiwadi	Dahiwadi		865	82.50
					885	61.91
					866	223.52
					864	75.16
					871	114.90
					887	97.55
					864	135.98
					880	99.65
					Total	891.17
	Dahiwadi	Dahiwadi	Malvadi		870	278.38

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
					884	48.32
					851	154.15
					864	98.80
					865	98.11
					867	119.24
					871	114.90
					Total	911.90
	Dahiwadi	Dahiwadi	Shindi Kh//		872	127.21
					874	327.95
					896	203.33
					884	335.54
					Total	994.03
	Dahiwadi	Dahiwadi	Bijwadi		880	126.54
					875	377.53
					877	143.79
					876	316.05
					879	256.82
					Total	1220.73
	Dahiwadi	Dahiwadi	Bidal		885	122.01
					885	29.02
					865	125.85
					868	159.77
					869	217.20
					881	168.14
					882	217.03
					883	213.30
					Total	1252.32
Total of Dahiwadi round						5270.15
	Dahiwadi	Mhasvad	Mhasvad		852	243.59
					861	85.35
					895	187.35
					889	368.34
					897	225.82
					Total	1110.45
	Dahiwadi	Mhasvad	Devapur		873	206.75
					849	318.43
					850	336.28
					Total	861.46
	Dahiwadi	Mhasvad	Mardi		895	22.55
					896	84.73
					896	14.84
					893	225.83
					886	302.51
					894	187.93
					897	103.01
					Total	941.40
	Dahiwadi	Mhasvad	Mohi		879	28.93

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
					890	176.62
					890	26.70
					892	224.91
					887	81.17
					889	108.51
					878	209.06
					891	146.33
					Total	1002.23
Total of Mhasvad round						3915.54
	Dahiwadi	Kukudwad	Kukudwad		856	417.84
					857	214.57
					858	325.07
					859	207.82
					855	27.00
					Total	1192.30
	Dahiwadi	Kukudwad	Narvane		862	332.30
					863	306.00
					860	211.69
					302	56.69
					861	141.39
					Total	1048.07
	Dahiwadi	Kukudwad	Jambhulni		848	263.81
					847	239.77
					853	228.77
					854	194.59
					855	43.36
					Total	970.30
Total of Kukudwad round						3210.67
Total Dahiwadi Range						12396.36
9	Vaduj	Vaduj	Vaduj		830	100.00
					831	51.59
					832	169.13
					835	51.26
					833	169.43
					Total	541.41
	Vaduj	Vaduj	Pusesavli		225	32.24
					829	24.51
					216	79.07
					217	120.86
					829	234.49
					828	144.28
					218	112.43
					830	56.55
					Total	804.43
	Vaduj	Vaduj	Katarkhatav		834	275.49
					846	89.18
					845	207.46

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
					176	67.21
					844	52.60
					Total	691.94
Total of Vaduj round						2037.78
	Vaduj	Mayani	Mayani		835	104.06
					844	232.39
					Total	336.45
	Vaduj	Mayani	Pachvad		842	217.23
					841	219.38
					836	166.21
					843	214.69
					840	81.52
					Total	899.03
	Vaduj	Mayani	Kaledhon		837	252.72
					839	176.17
					840	124.17
					838	246.05
					Total	799.11
Total of Mayani round						2034.59
	Vaduj	Pusegaon	Pusegaon		826	291.64
					826	4.77
					827	222.07
					824	42.66
					825	30.40
					208	27.78
					207	66.25
					209	181.45
					Total	867.02
	Vaduj	Pusegaon	Visapur		210	120.12
					212	194.25
					213	165.22
					214A	51.25
					215	155.23
					214	163.71
					Total	849.78
	Vaduj	Pusegaon	Diskal		194	48.73
					195	27.02
					199	42.52
					200	80.45
					200A	13.34
					202	25.00
					203	88.25
					204	21.61
					205	112.55
					207	47.15
					196	30.52
					197	112.39

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
					206	155.05
					823	119.22
					824	166.52
					834	45.24
					Total	1135.56
Total of Pusegaon round						2852.36
Total of Vaduj range						6924.73
10	Karad	Malkapur	Malkapur		693	54.15
					694	150.95
					694A	28.05
					702A	16.21
					693	267.57
					702	256.64
					696A	177.30
					Total	950.87
	Karad	Malkapur	Oglewadi		672	53.40
					674	181.61
					675	122.03
					676	38.50
					677	190.61
					678	69.50
					673	247.23
					697	14.65
					Total	917.53
	Karad	Malkapur	Shenoli		699	268.66
					697	112.70
					697	137.92
					Total	519.28
	Karad	Malkapur	Nandgaon		700Pt	45.83
					701	193.60
					700A	15.69
					703	120.82
					703A	71.23
					716	38.13
					715	53.22
					695	183.67
					Total	722.19
Total of Malkapur round						3109.87
	Karad	Kole	Kole		704	188.07
					704	33.22
					706	138.81
					706	82.42
					707	189.80
					709	104.16
					692	118.81
					708	184.21
					Total	1039.50

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
	Karad	Kole	Mhasoli		711	199.61
					712	99.50
					713	68.78
					710	100.39
					703	166.16
					705	197.78
					Total	832.22
	Karad	Kole	Kasarshirmbe		717	157.16
					716	138.32
					714	224.69
					713	61.16
					Total	581.33
	Karad	Kole	Tambve		689	260.20
					688A	9.33
					688	225.43
					690	176.04
					692	15.34
					702	94.58
					691	120.00
					Total	900.92
Total of Kole round						3353.97
	Karad	Varade	Varade		679	171.69
					686	124.20
					651	56.99
					449	26.75
					681	302.62
					651	255.59
					650	86.65
					680	316.90
					Total	1341.39
	Karad	Varade	Chore		644	250.94
					646	61.42
					650	110.27
					647	18.46
					649	150.42
					645	179.78
					648	92.60
					Total	863.89
	Karad	Varade	Mhopre		687	228.01
					683	113.67
					685	232.19
					682	186.10
					Total	759.97
Total of Varade round						2965.25
	Karad	Masur	Kival		665	163.90
					661	150.54
					655	217.36

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
					659	139.60
					660	184.54
					666A	18.50
					654	152.34
					662	173.80
					Total	1200.58
	Karad	Masur	Helgaon		653	301.18
					653	94.39
					656	124.00
					657	157.77
					657A	61.54
					658	53.72
					Total	792.60
	Karad	Masur	Wagheri		672	129.54
					673	291.06
					670	98.46
					669A	73.85
					669	165.11
					670A	87.08
					Total	845.10
	Karad	Masur	Antvadi		666	231.68
					663	188.50
					664	193.90
					671	96.44
					667	176.00
					Total	886.52
Total of Masur round						3724.80
Total Karad Range						13153.89
11	Dhebewadi	Bhosgaon	Bhosgaon		553A	8.56
					556	28.18
					554	51.25
					537A	129.98
					553	79.39
					553	163.49
					539	145.77
					554	204.79
					Total	811.41
	Dhebewadi	Bhosgaon	Kumbhargaon		547	23.97
					545	70.57
					545A	1.12
					547A	63.23
					548	5.50
					554	168.76
					544A	7.49
					546	125.23
					546	23.87
					Total	489.74

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
	Dhebewadi	Bhosgaon	Khale		549	47.18
					553A	79.57
					540	84.31
					548	131.12
					540	76.36
					549	31.32
					540A	84.28
					542	126.26
					543	114.31
					541	206.82
					Total	981.53
	Dhebewadi	Bhosgaon	Kalgaon		622	177.10
					551	134.35
					552	112.32
					549A	19.12
					550	174.83
					549	194.91
					623	48.76
					624	36.67
					625	47.64
					711	3.00
					552	73.10
					621	69.15
					Total	1090.95
	Dhebewadi	Bhosgaon	Ghotil		556	117.69
					557	58.50
					558	168.95
					560	146.00
					559	132.70
					Total	623.84
	Dhebewadi	Bhosgaon	Nivi		560	33.00
					621	166.89
					615	252.42
					620	335.93
					Total	788.24
Total of Bhosgaon round						4785.71
	Dhebewadi	Sanbur	Sanbur		571	198.71
					572	156.96
					535	74.64
					538	94.54
					Total	524.85
	Dhebewadi	Sanbur	Salve		535A	8.35
					536	192.27
					535	78.76
					537	258.91
					537	20.92
					Total	559.21

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
	Dhebewadi	Sanbur	Paneri		536	19.68
					534	214.90
					570	80.33
					574	190.02
					578	182.35
					526	48.07
					533	220.86
					566	161.49
					567	134.21
					569	132.59
					573	135.83
					Total	1520.33
	Dhebewadi	Sanbur	Humbarne		525	63.21
					530	43.15
					526	137.80
					529	214.50
					530	136.75
					531	221.04
					532	282.19
					Total	1098.64
	Dhebewadi	Sanbur	Aatoli		496	134.84
					519	227.42
					522	40.97
					491	31.50
					492	29.22
					494	158.00
					495	97.00
					522	102.90
					523	89.32
					524	187.23
					520	218.20
					521	134.36
					525	114.80
					527	200.72
					Total	1766.48
Total of Sanbur round						5469.51
Total Dhebewadi range						10255.22
12	Patan	Patan	Patan	Village	463	127.07
					460	74.51
					458	20.33
					454	144.65
					457	115.79
					453	88.71
					506	119.25
					464	138.76
					462	179.63
					455	150.43
					Total	1159.13

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
	Patan	Patan	Karvat		459	150.35
					461	191.42
					457	61.87
					458	110.66
					456	167.05
					436	169.07
					437	108.90
					438	112.46
					460	120.86
					454	53.89
					453	78.97
					Total	1325.50
	Patan	Patan	Morgiri		465	78.98
					505	39.98
					466	162.00
					504	115.79
					467	139.31
					Total	536.06
Total of Patan round						3020.69
	Patan	Malharpeth	Malharpeth		449	72.04
					448	169.16
					443	27.60
					451	344.16
					450	187.75
					445	236.40
					Total	1037.11
	Patan	Malharpeth	Bahule		507	182.90
					506	95.57
					509	248.55
					508	123.49
					510	59.20
					510	241.98
					Total	951.69
	Patan	Malharpeth	Chaphal		444C	196.58
					447C	104.85
					442A	64.53
					447A	93.59
					444A	235.06
					444	78.17
					445	78.44
					Total	851.22
Total of Malharpeth round						2840.02
	Patan	Dhoroshi	Dhoroshi		641	96.87
					641	9.23
					642	61.62
					642	186.25

Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
					643	70.55
					643	59.67
					638	114.65
					639	45.50
					640	81.51
					637	63.95
					637	17.15
					439	132.69
					Total	939.64
	Patan	Dhoroshi	Dayati		442	135.99
					439	225.91
					441	258.93
					440	206.29
					443	120.00
					442B	169.29
					442A	20.37
					448	65.46
					444B	70.61
					Total	1272.85
Total of Dhoroshi round						2212.49
	Patan	Helwak	Panchagani		501	154.75
					501	12.25
					502	213.03
					503	143.33
					467	106.67
					467	63.00
					496	106.88
					472	135.17
					473	79.38
					471	116.95
					490	351.43
					Total	1482.84
	Patan	Helwak	Govare		474	223.66
					494	61.42
					475	113.69
					476	54.44
					499	51.09
					473	57.00
					497	152.76
					500	168.06
					493	92.60
					477	131.58
					Total	1106.30
	Patan	Helwak	Waghane		481	150.95
					482	198.68
					483	36.24
					498	155.80

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Sr. No.	Range	Round	Beat	Village	Comptt. No.	Area in ha.
					480	11.79
					499	235.86
					Total	789.32
	Patan	Helwak	Rasati		435	131.52
					434	118.16
					478	223.65
					480	180.58
					479	151.62
					433	99.29
					427	216.33
					429	102.33
					425	66.02
					477	33.99
					Total	1323.49
Total of Helwak round						4701.95
Total of Patan range						12775.15
Total Satara Division						132083.24

APPENDIX NO. 1. 8

Statement showing Forest Area in charge of Revenue department

Sr.No.	Name of Range	Tahsil	Village Name	Survey No. / Gat No.	Area in ha.
1	Satara	Koregaon	Nhavi BK,	152 pt.	83.77
				223	14.60
				224	70.10
			Nandval	37	15.5
				38	11.81
				85	4.51
				90 Pt.	6.12
				86	1.29
				Total	207.70
2	Dahiwadi	Man	Gondawavle BK.	154	148.36
				170	0.38
				272	52.74
				24	22.82
				274	36.48
				297	196.69
				301	23.93
		Man	Kalchondi	31	34.48
			Bhandavali	61	34.48
			Lodhavade	61	34.48
				101	34.48
				130	34.48
				138	34.48
				62 Pt.	34.48
				62 Pt.	34.48
			Varugad	342 Pt.	234.86
			Kirkasal	84	631.43
				Total	1623.53
		Khatav	Rahatani	42	51.06
			Rahatani	43	39.24
			Hiware	3	4.57
			Daruj	3	35.90
			Chitali	178	7.81
			Chitali	179	8.13
			Chitali	182	8.20
			Dhondewadi	25	5.32
				26	8.64
				162	9.33
				163	6.07
76					

Sr.No.	Name of Range	Tahsil	Village Name	Survey No. / Gat No.	Area in ha.
				164	4.07
				165	3.65
				166	9.32
				167	8.55
				168	4.93
				169	6.90
			Mayani	850	2.48
				422	6.49
				423	6.96
				424	5.28
				652	4.94
				718	5.82
				728	9.74
				646	6.89
			Mahasurne	75 Pt.	5.39
				399	3.65
				401	7.80
				526	4.50
				527	8.16
		Khatav	Vaduj	1403	10.23
				1123	51.82
				1122	6.48
				449	10.23
				450	10.17
				451	7.00
				464	11.78
				465	8.57
				570	11.03
				551	8.14
				552	3.76
				554	2.92
				555	9.79
				Total	451.71
4	Karad	Karad	Sayapur	116	36.12
	Karad	Karad	Koparde	247	74.66
			Vahagaon	157 Pt.	13.79
				Total	124.57
				Grand total	2407.51

APPENDIX NO. 1. 9

Statement showing legal status of Forest land in charge of Revenue department

Area in ha.

Sr. No.	Taluka	Notified forest land in charge of Revenue Department				Total
		R.F.	P.F.	Unclassed forest	Zudapi forest	
1	Koregaon	207.7	~~	~~	~~	207.7
2	Dhahiwadi (Man)	1623.53	~~	~~	~~	1623.53
3	Vaduj (Khatav)	451.71	~~	~~	~~	451.71
4	Karad	124.57	~~	~~	~~	124.57
	Total	2407.51	~~	~~	~~	2407.51

APPENDIX NO. 1. 10

Statement showing list of forest toposheets

Sr. No.	Sheet No.	Sr. No.	Sheet No.
1	200 SW - 4	33	201 SE - 1
2	200 SW - 3	34	201 NW - 2
3	200 SE - 4	35	201 NW - 4
4	200 NE - 4	36	201 NE - 3
5	234 SW - 1	37	201 SW - 4
6	234 SW - 2	38	201 SE - 3W
7	234 SW - 3	39	202 NW - 1E
8	234 SW - 4	40	202 NW - 2
9	235 NW - 2	41	202 NE - 1
10	235 NW - 2W	42	202 NE - 2
11	235 NW - 1	43	203 NE - 4
12	235 NW - 1E	44	204 NE - 3
13	235 NW - 3 W	45	202 NW - 4E & NE - 3W
14	235 NW - 4	46	202 SE - 1
15	235 NW - 3E	47	203 SE - 2
16	235 NW - 3	48	202 SE - 4 E
17	235 SE - 1 & 3W	49	202 SE - 3
18	235 SW - 2E	50	236 NW - 1W
19	235 SW - 4W	51	236 NW - 2W
20	235 SW - 1E	52	236 NE - 1
21	235 SW - 1	53	236 NE - 3W & E
22	235 SW - 2	54	236 NE - 3
23	201 NE - 2	55	236 SW - 2W
24	201 NE - 4	56	236 SW - 1
25	201 NE - 1	57	236 SE - 1E
26	201 NE - 3	58	236 SE - 3
27	201 NW - 3E	59	236 SW - 3W
28	201 - NE - 4W	60	237 NE - 1W
29	201 SE - 4	61	237 NE - 2E
30	201 SE - 2	62	237 NW - 1
31	201 NW - 2	63	237 NW - 3
32	201 NE - 1W	64	237 NW - 4E

Sr. No.	Sheet No.	Sr. No.	Sheet No.
65	237 NE - 3W	79	203 SE - 2W
66	237 SE - 1W	80	203 SE - 4
67	237 SW - 2	81	203 SE - 3
68	237 SW - 1	82	203 NE - 1E
69	237 SW - 3	83	203 NE - 1
70	237 SW - 4	84	204 NE - 2
71	237 SE - 3W	85	204 NE - 4
72	203 NE - 1W	86	238 NW - 1
73	203 NE - 2E	87	238 NW - 2
74	203 NE - 4	88	238 NE - 1W & E
75	203 NE - 3	89	238 NE - 3W & E
76	203 NW - 4E	90	238 NW - 4W
77	203 SW - 2& 4E	91	238 NW - 3
78	203 SE - 1	92	238 SW - 1
		93	238 SW - 2

APPENDIX NO. 1. 11
Statement Showing list of Notification under which the forests have been
declared as R.F. and P.F. under Indian Forest Act, 1878

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
1	Satara	Akale	60.70	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1884
2		Gogavalewadi	30.35	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1884
3		Alawadi	46.35	Sec.34. 12 F dt.1.3.1879
				Sec.19. 1449 dt.23.8.1886
				Sec.19 .7112 dt.27.8.1894
4		Ambavade Bk.	33.70	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
5		Amble Traf. Parali	111.07	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
6		Angapur Tarf.	5.02	Sec.34. 12 F dt.1.3.1879
		Targaon		Sec.19 .7112 dt.27.8.1894
7		Apshinge	85.33	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
8		Aare tarf. Parali	26.53	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
9		Ashate	54.80	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
10		Atali	109.89	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19. 1071 dt.4.2.1913
11		Banghar	15.49	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
12		Bhambavali	208.20	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.1449 dt. 23.2.1886
13		Bharatgaon	0.15	Unclass Forest
14		Bharatgaon wadi	122.12	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.2372 dt. 26.3.1886
15		Bhatmarali	35.95	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
16		Bhondavade	17.73	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
17		Borgaon	109.30	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.1459 dt. 23.2.1886
18		Borne	67.39	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.1459 dt. 23.2.1886
19		Chinchani	157.78	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.1459 dt. 23.2.1886
20		Dahiwad	13.89	Sec.34. 12 F dt.1.3.1879
81				

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19 .7112 dt.27.8.1894
21		Dare Bk.	70.68	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.2372 dt. 26.3.1886
22		Dare Kh.	107.06	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
23		Dare tarf .Parali	105.69	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.4369A dt. 11.6.1895
24		Dabewadi	4.06	Sec.19 .7112 dt.27.8.1894
25		Degaon	254.37	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
26		Dhawali	293.13	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.1459 dt. 23.2.1886
				Sec.19.2372 dt. 26.3.1886
27		Digavale	63.07	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
28		Gajavadi	30.23	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
29		Gavadi	89.17	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.1459 dt. 23.2.1886
30		Hamadabad	11.80	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
31		Kaloshi	70.58	Sec.19 .7112 dt.27.8.1894
32		Kamathi Tarf.	19.53	Sec.19 .7112 dt.27.8.1894
		Parali		Sec.19.2372 dt. 26.3.1886
33		Kamathi Tarf.	170.29	Sec.34. 12 F dt.1.3.1879
		Satara		Sec.19 .7112 dt.27.8.1894
				Sec.19.1459 dt. 23.2.1886
34		Parambewadi	132.64	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.1459 dt. 23.2.1886
35		Kanher	47.52	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
36		kranje tarf.Parali	115.00	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
37		Kasani	126.00	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1884
38		Katawadi Kh.	99.90	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.1459 dt. 23.2.1886
				Sec.19.1071 dt. 4.2.1913
39		Kelavali	337.50	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.184
40		Khadgaon	219.77	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.1071 dt. 4.2.1913
41		Khojewadi	84.32	Sec.34. 12 F dt.1.3.1879

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19 .7112 dt.27.8.1894
42		Kidgaon	17.58	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
43		Kodoli	177.85	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.1071 dt. 4.2.1913
44		Kondave	22.36	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
45		Kudeghar	45.57	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
46		Kumathe	23.77	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
47		Kurulbaji	51.72	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.1459 dt. 23.2.1886
48		Kurul tijai	16.19	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
49		Kuran	53.64	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
50		Kus Bk.	106.29	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.2897 dt. 24.4.1893
51		Kushi	229.13	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1884
52		Kusavade	221.14	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.4369A dt. 11.6.1895
53		Lavanghar	21.94	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
54		Mahagaon	35.56	Sec.34. 12 F dt.1.3.1879
55		Majgaon	35.40	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
56		Malgaon	211.46	Sec.34. 12 F dt.1.3.1879
				Sec.19 .7112 dt.27.8.1894
				Sec.19.1459 dt. 23.2.1886
				Sec.19.4369A dt. 11.6.1895
57		Mandave	135.14	Sec.19 .7112 dt.27.8.1894
58		Bhairvgad	78.55	Sec.19 .7112 dt.27.8.1894
59		Nagathane	37.33	Sec.19 .7112 dt.27.8.1894
60		Maparwadi	96.97	Sec.19 .7112 dt.27.8.1894
61		Navali	204.45	Sec.19 .7112 dt.27.8.1894
62		Nigadi	94.81	Sec.19 .7112 dt.27.8.1894
63		Dhangarwadi	7.29	Sec.19 .7112 dt.27.8.1894
64		Nigudmal	21.21	Sec.19 .7112 dt.27.8.1894
65		Nune	25.92	Sec.19 .7112 dt.27.8.1894
66		Pimpalwadi	75.44	Sec.19 .7112 dt.27.8.1894
67		Palsavade	178.75	Sec.19 .7112 dt.27.8.1894
				Sec.19 .1071 dt.4.2.1913
68		Pangare	76.97	Sec.19 .7112 dt.27.8.1894
69		Parali	75.05	Sec.19 .7112 dt.27.8.1894

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19 .1071 dt.4.2.1913
70		Pateghar	219.43	Sec.19 .7112 dt.27.8.1894
71		Pilani	45.20	Sec.19 .7112 dt.27.8.1894
72		Rajapuri	141.35	Sec.19 .7112 dt.27.8.1894
73		Rohot	108.68	Sec.19 .7112 dt.27.8.1894
				Sec.19 .1071 dt.4.2.1913
				Sec.19.4369A dt. 11.6.1895
74		Sandavali	337.50	Sec.19 .7112 dt.27.8.1894
				Sec.19 .1213 dt.4.1.1907
75		Sarkhal	35.75	Sec.19 .7112 dt.27.8.1894
76		Savali	136.44	Sec.19 .7112 dt.27.8.1894
77		Sayali.tarf .Satara	28.63	Sec.19 .7112 dt.27.8.1894
78		Shelakewadi	41.58	Sec.19 .7112 dt.27.8.1894
79		Shivthar	89.11	Sec.19 .7112 dt.27.8.1894
80		Sonawadi	15.88	Sec.19 .7112 dt.27.8.1894
				Sec.19.4369A dt. 11.6.1895
81		Takavali	112.90	Sec.19 .7112 dt.27.8.1894
82		Thoseghar	797.30	Sec.19 .7112 dt.27.8.1894
				Sec.19.4369A dt. 11.6.1895
83		Uphali	12.85	Sec.19 .7112 dt.27.8.1894
84		Magdulbhatachiwadi	17.67	Sec.19 .7112 dt.27.8.1894
85		Vadgaon	33.91	Sec.19 .7112 dt.27.8.1894
86		Valase	72.97	Sec.19 .7112 dt.27.8.1894
87		Varne	112.49	Sec.19 .7112 dt.27.8.1894
88		Vechale	17.67	Sec.19 .7112 dt.27.8.1894
89		Venekhol	158.92	Sec.19 .7112 dt.27.8.1894
				Sec.19 .8648 dt.23.8.1918
90		Songaon Traf Limb	47.52	Sec.19.2372 dt. 26.3.1886
				Sec.19.4369A dt. 11.6.1895
91		Kashil	48.10	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638 A dt. 2.4.1897
				Sec.19.4369A dt. 11.6.1895
92		Khodad	10.73	Unclass Forest
93		Satara (Ajinkyatara)	39.52	No.6473, dt. 29.6.1908
94		Godoli	7.64	Unclassed Forest
95		Songaon	67.55	Unclass Forest
96	Karad	Ane	73.15	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1885
				Sec.19.4369A dt. 11.6.1895
				Sec.19.3638 dt. 2.4.1897
97		Ambavade Bk.	176.38	Sec.34. 12 F dt.1.3.1879
				Sec.19.6858 dt. 23.7.1885
				Sec.19.759A dt. 3.2.1905
98		Antawadi	370.25	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1885
				Sec.19.2638 A dt.2.4.1897
99		Chachegaon	149.74	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1885
				Sec.19.2638 A dt.2.4.1897
				Sec.19.4369A dt. 11.6.1895

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
100		Charagaon	26.93	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
101		Khalkarwadi	75.97	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
102		Bhavanwadi	131.52	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
103		Shitalwadi	26.75	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
104		Chore	271.80	Sec.34. 12 F dt.1.3.1879
				Sec.19.5858 dt. 23.3.1885
				Sec.19.2638 A dt.2.4.1897
105		Chorajwadi	250.94	Sec.34. 12 F dt.1.3.1879
				Sec.19.5858 dt. 23.3.1885
				Sec.19.2638 A dt.2.4.1897
106		Ghogaon	173.21	Sec.19.3410/24 A dt.4.3.1926
107		Helgaon	395.57	Sec.34. 12 F dt.1.3.1879
				Sec.19.5858 dt. 23.3.1885
				Sec.19.2638 A dt.2.4.1897
108		Indoli	18.46	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638 A dt.2.4.1897
109		Hingnole	110.20	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638 A dt.2.4.1897
110		Jakhinwadi	356.30	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638 A dt.2.4.1897
111		Malkapur	30.83	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638 A dt.2.4.1897
112		Kale	16.90	Sec.34. 12 F dt.1.3.1879
				Sec.19.5858 dt. 23.3.1885
				Sec.19.2638 A dt.2.4.1897
				Sec.19.5858 dt. 23.3.1885
113		Munawale	166.77	Sec.34. 12 F dt.1.3.1879
				Sec.19.5858 dt. 23.3.1885
				Sec.19.2638 A dt.2.4.1897
				Sec.19.5858 dt. 23.3.1885
114		Dhondewadi	15.69	Sec.34. 12 F dt.1.3.1879
				Sec.19.5858 dt. 23.3.1885
				Sec.19.2638 A dt.2.4.1897
				Sec.19.5858 dt. 23.3.1885
115		Kamathi	53.40	Sec.2862 dt.9.5.1887
				Sec.19.3239 dt. 3.5.1886
				Sec.19.2638 dt.2.4.1897
116		Karavadi	17.61	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
				Sec.19.2638 A dt.2.4.1897
				Sec.19.7031 A dt.3.9.1885
117		Karve	112.70	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
				Sec.19.2638 A dt.2.4.1897
118		Kasarshirambe	387.92	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
85				

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.2638 A dt.2.4.1897
				Sec.19.5858 dt. 23.3.1885
119		Kharade	19.12	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
				Sec.19.2638 dt.2.4.1897
120		Vanvasmachi	157.56	Sec.34. 12 F dt.1.3.1879
121		Kirpe	17.66	Sec.34. 12 F dt.1.3.1879
				Sec.19.5858 dt. 23.7.1885
				Sec.19.2638 dt.2.4.1897
122		Potale	94.58	Private Forest
123		Kiwal	489.43	Sec.34. 12 F dt.1.3.1879
				Sec.19.5858 dt. 23.7.1885
				Sec.19.2638 dt.2.4.1897
124		Kusur	82.42	Private Forest
125		Kole	221.21	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
126		Koriwale	312.16	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
127		Masur	170.43	Sec.19.3239 dt. 3.5.1886
				Sec.19.2638A dt.2.4.1897
128		Mhasoli	100.39	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
129		Shewalewadi	23.97	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
130		Mhopre	46.05	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
131		Mundhe	69.77	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
				Sec.19.778A dt.29.1.1897
132		Nandgaon	210.78	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
				Sec.19.2638A dt.2.4.1897
				Sec.19.5858 dt. 23.7.1885
133		Nigadi	540.70	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
				Sec.19.2638A dt.2.4.1897
				Sec.19.5858 dt. 23.7.1885
134		Ond	71.23	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
				Sec.19.2638A dt.2.4.1897
135		Ondoshi	240.82	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
				Sec.19.2638A dt.2.4.1897
136		Padali	377.91	Sec.34. 12 F dt.1.3.1879
				Sec.19.4369 dt. 11.6.1895
				Sec.19.2638A dt.2.4.1897
137		Pal	82.96	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
				Sec.19.5217 dt. 4.6.1912
138		Bhagatwadi	129.53	Sec.34. 12 F dt.1.3.1879

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.3239 dt. 3.5.1886
				Sec.19.5217 dt. 4.6.1912
139		Riswad	133.81	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
140		Sajur	108.76	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
				Sec.19.2638A dt.2.4.1897
141		Sakurdi	113.67	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
				Sec.19.2638A dt.2.4.1897
				Sec.19.5858 dt. 23.7.1885
				Sec.19.2862 dt. 7.5.1886
142		vasantgad	232.19	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
				Sec.19.2638A dt.2.4.1897
				Sec.19.5858 dt. 23.7.1885
				Sec.19.2862 dt. 7.5.1886
143		Salshirambe	124.48	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
				Sec.19.2638A dt.2.4.1897
144		Mharugadewadi	61.16	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
				Sec.19.2638A dt.2.4.1897
145		Shahapur	106.31	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
				Sec.19.2638A dt.2.4.1897
146		Shenoli	268.66	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
				Sec.19.2638A dt.2.4.1897
				Sec.19.7031 A dt.3.9.1885
147		Shirgaon	61.31	Taken over from R.D.
148		Surli	284.27	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
				Sec.19.5858 dt.23.7.1885
				Sec.19.2762B dt.18.3.1912
149		Talbid	390.85	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
				Sec.19.5858 dt.23.7.1885
				Sec.19.3239 dt. 3.5.1886
150		Tambave	503.54	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
				Sec.19.4369 dt.11.6.1895
				Sec.19.3239 dt. 3.5.1886
151		Tarukh	367.57	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
				Sec.19.2762B dt.18.3.1912
152		Vanarwadi	249.74	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
				Sec.19.2762B dt.18.3.1912
153		Tulsan	270.6	Sec.34. 12 F dt.1.3.1879

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.2638A dt.2.4.1897
				Sec.19.3239 dt. 3.5.1886
154		Umbraj(Mangwadi)	108.24	Sec.19.7548 dt.26.10.1886
				Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
155		Wing	397.79	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
				Sec.19.3239 dt. 3.5.1886
				Sec.19.5858 dt.23.7.1885
156		Virawade	2.86	Unclass Forest
157		VadoliNileshwar	358.89	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
				Sec.19.3239 dt. 3.5.1886
158		Wagheri	379.90	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
				Sec.19.4369 dt.11.6.1895
159		Varade	83.46	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
				Sec.19.2862 dt.9.5.1886
				Sec.19.5858 dt.23.7.1885
160		Vahagaon	124.20	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
161		Yevati	222.45	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
				Sec.19.3239 dt. 3.5.1886
				Sec.19.5858 dt.23.7.1885
162		Yelgaon	41.90	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
163		Yenake	45.33	Sec.34. 12 F dt.1.3.1879
				Sec.19.2638A dt.2.4.1897
164		Yerawale	16.21	Sec.34. 12 F dt.1.3.1879
				Sec.19.2862 dt.9.5.1887
				Sec.19.2638A dt.2.4.1897
165		Vanvasmachi	158.24	Sec.34. 12 F dt.1.3.1879
				Sec.19.5858 dt.23.7.1885
166		Beldare	140.15	Sec.34. 12 F dt.1.3.1879
				Sec.19.3239 dt. 3.5.1886
167		Sadashivgad	547.60	Sec.19.5858 dt.25.7.1885
		(Babaremachhi)		Sec.19.3239 dt. 3.5.1886
168		Saidapur	11.79	Unclass Forest
169		Koregaon	126.63	Private Forest
170		Manav	7.77	Private Forest
171		Tembhu	11.29	Unclass Forest
172		Shamgaon	382.46	Sec.34. 12 F dt.1.3.1879
				Sec.19.4086 dt.5.6.1893
				Sec.19.8999 dt 3.11.1894
173	Khandala	Ahire	127.36	Sec.34. 12 F dt.1.3.1879
				Sec.19.1469 dt.23.2.1886
				Sec.19.8769 dt 26.10.1894
174		Ajanuj	69.93	Sec.34. 12 F dt.1.3.1879

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.3557 dt.17.5.1886
				Sec.19.4671 A dt 11.6.1894
				Sec.19.8769 A dt 26.10.1894
175		Ambarwadi	180.96	Sec.34. 12 F dt.1.3.1879
				Sec.19.3557 dt.17.5.1886
				Sec.19.4671 A dt 11.6.1894
				Sec.19.8769 A dt 26.10.1894
176		Andori	106.10	Sec.34. 12 F dt.1.3.1879
				Sec.19.4671 A dt 11.6.1894
				Sec.19.8769 A dt 26.10.1894
177		Asavali	382.76	Sec.34. 12 F dt.1.3.1879
				Sec.19.8769 A dt 26.10.1894
178		Atit	8.40	Sec.19.4671 A dt 11.6.1894
				Sec.19.8769 A dt 26.10.1894
179		Bholi	132.63	Sec.34. 12 F dt.1.3.1879
				Sec.19.1469 dt.23.2.1886
				Sec.19.4671 A dt 11.6.1894
				Sec.19.3557 dt.17.5.1886
180		Dhangarwadi	5.72	Sec.34. 12 F dt.1.3.1879
				Sec.19.1469 dt.23.2.1886
				Sec.19.4671 A dt 11.6.1894
				Sec.19.3557 dt.17.5.1886
181		Dhawadwadi	15.44	Sec.19.4671 A dt 11.6.1894
182		Ghatdare	191.81	Sec.19.4671 A dt 11.6.1894
183		Guthalwadi	243.42	Sec.19.4671 A dt 11.6.1894
				Sec.19.3814 dt 5.9.1975
184		Ghadagewadi	64.99	Sec.19.4671 A dt 11.6.1894
185		Bori	53.45	Sec.34. 12 F dt.1.3.1879
				Sec.19.1459 dt.23.2.1886
				Sec.19.4671 A dt 11.6.1894
				Sec.19.3557 dt.17.5.1886
				Sec.19.8769 A dt 26.10.1894
				Sec.19.778 A dt 29.1.1897
186		Harali	291.48	Sec.34. 12 F dt.1.3.1879
				Sec.19.1459 dt.23.2.1886
				Sec.19.8769 A dt 26.10.1894
187		Jawale	16.69	Sec.19.3557 dt.17.5.1886
				Sec.19.8769 A dt 26.10.1894
188		Karnwadi	51.49	Sec.34. 12 F dt.1.3.1879
				Sec.19.8769 A dt 26.10.1894
189		Kanhewadi	104.11	Sec.34. 12 F dt.1.3.1879
				Sec.19.8769 A dt 26.10.1894
190		Khandala	425.23	Sec.34. 12 F dt.1.3.1879
				Sec.19.1459 dt.23.2.1886
				Sec.19.8769 A dt 26.10.1894
				Sec.19.3557 dt.17.5.1886
191		Kanheri	511.47	Sec.34. 12 F dt.1.3.1879
				Sec.19.1459 dt.23.2.1886
				Sec.19.8769 A dt 26.10.1894
192		Karadwadi	69.82	Sec.19.8769 A dt 26.10.1894

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
193		Khed Bk.	151.08	Sec.34. 12 F dt.1.3.1879
				Sec.19.1459 dt.23.2.1886
				Sec.19.4671 A dt 11.6.1894
				Sec.19.3557 dt.17.5.1886
				Sec.19.8769 A dt 26.10.1894
194		Koparde	174.19	Sec.34. 12 F dt.1.3.1879
				Sec.19.1459 dt.23.2.1886
				Sec.19.8769 A dt 26.10.1894
				Sec.19.1018A dt 3.2.1886
195		Lonand	51.73	Sec.19.4671 A dt 11.6.1894
				Sec.19.8769 A dt 26.10.1894
196		Loni	3.1	Sec.19.3557 dt.17.5.1886
				Sec.19.8769 A dt 26.10.1894
197		Nimbodi	36.62	Sec.19.3557 dt.17.5.1886
				Sec.19.8769 A dt 26.10.1894
198		Padegaon	20.24	Sec.19.3557 dt.17.5.1886
199		Padali	542.96	Sec.34. 12 F dt.1.3.1879
				Sec.19.1469 dt.23.2.1886
				Sec.19.1018A dt 3.2.1896
				Sec.19.8769 A dt 26.10.1894
200		Palashi	82.95	Sec.19.8769 A dt 26.10.1894
				Sec.19.8769 A dt 26.10.1894
201		Pimpri Bk.	84.97	Sec.19.4671 A dt 11.6.1884
				Sec.19.3557 dt.17.5.1886
				Sec.19.8769 A dt 26.10.1894
202		Wing	8.57	Sec.34. 12 F dt.1.3.1879
				Sec.19.8769 A dt 26.10.1894
203		Yelewadi	460.79	--
204		Waghoshi	208.73	Sec.34. 12 F dt.1.3.1879
				Sec.19.4671 A dt 11.6.1884
				Sec.19.1018A dt 3.2.1896
				Sec.19.8769 A dt 26.10.1894
205		Vanechiwadi	120.68	--
206		Wathar	65.66	Sec.19.4671 A dt 11.6.1884
				Sec.19.1459 dt.23.2.1886
				Sec.19.778 A dt 29.1.1897
207		Pargaon	62.64	Sec.19.2068/14497 dt 8.10.1963
208		Rajewadi	75.87	Sec.19.3814 dt 5.9.1975
				Sec.19.8769 dt 26.10.1894
209		Bawada	64.47	--
210		Bavakalwadi	16.1	Taken over from R.D
211		Mirje	110.41	Sec.19.2068/14497 dt 8.10.1963
212		Mariachiwadi	68.07	Sec.19.4671 A dt 11.6.1884
213		Mane Colony	55.4	Sec.19.3814 dt 5.9.1975
214		Rui	6.92	--
215		Shendagewadi	111.52	Sec.19.778 A dt 29.1.1897
216		Shaikhmirwadi	100.18	Sec.19.3814 dt 5.9.1975
				Sec.19.8769 dt 26.10.1894
217		Shindewadi	26.5	--
218		Sukhed	157.31	Sec.19.8769 dt 26.10.1894

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
219		Tondal	103.64	Sec.19.3814 dt 5.9.1975
220		Kesurdi	105.52	--
221		Kavate	24.63	--
222		Bhadavade	27.86	--
223		Bhade	53.56	Taken over from R.D
224		Sangavi	22.27	--
225	Wai	Ambepuri	18.17	Sec.19.9355 A dt 15.11.1894
226		Akoshi	128.27	Sec.19.9355 A dt 15.11.1894
227		Anawadi	147.42	Sec.19.9355 A dt 15.11.1894
228		Asangaon	131.96	Sec.19.9355 A dt 15.11.1894
229		Asare	61.90	Sec.19.9355 A dt 15.11.1894
230		Baleghar	20.60	Sec.19.9355 A dt 15.11.1894
231		Bhivadi	68.81	Sec.19.9355 A dt 15.11.1894
232		Bhogaon	167.52	Sec.19.9355 A dt 15.11.1894
233		Bhuinj	0.14	Sec.19.9355 A dt 15.11.1894
234		Belmachi	244.05	Sec.19.9355 A dt 15.11.1894
235		Bopardi	280.18	Sec.19.9355 A dt 15.11.1894
236		Bopegaon	137.86	Sec.19.9355 A dt 15.11.1894
237		Borgaon .	82.93	Sec.19.9355 A dt 15.11.1894
				Sec.19.9355 A dt 15.11.1894
238		Chandak	401.92	Sec.19.9355 A dt 15.11.1894
				Sec.19.9355 A dt 15.11.1894
239		Degaon	454.92	Sec.19.9355 A dt 15.11.1894
240		Dhawadi	429.90	Sec.19.9355 A dt 15.11.1894
				Sec.19.4369 A dt 13.6.1895
241		Ghera kenjal	187.72	Sec.19.9355 A dt 15.11.1894
				Sec.19.4369 A dt 13.6.1895
242		Jambhali	1755.83	Sec.19.9355 A dt 15.11.1894
243		Kalangwadi	72.72	Sec.19.9355 A dt 15.11.1894
244		Kanur	107.06	Sec.19.9355 A dt 15.11.1894
245		Kavathe	237.75	Sec.19.9355 A dt 15.11.1894
246		Khavali	62.37	Sec.19.9355 A dt 15.11.1894
247		Kholavadi	327.97	Sec.19.9355 A dt 15.11.1894
248		Lagadwadi	201.83	Sec.19.9355 A dt 15.11.1894
249		Mohodkarwadi	179.58	Sec.19.9355 A dt 15.11.1894
250		Kirvande	138.95	Sec.34 &19.9355 A dt 15.11.1894
251		Kondawale	614.25	Sec.34 &19.9355 A dt 15.11.1894
252		Kondawale Bk.	147.40	Sec.34 &19.9355 A dt 15.11.1894
253		Kondawale Kh.	56.99	Sec.34 &19.9355 A dt 15.11.1894
254		Lohare	243.52	Sec.19.2310 A dt 10.4.1902
				Sec.19.1018A dt 3.2.1896
				Sec.19.8769 A dt 26.10.1894
255		Maltapur	57.65	Sec.19.9355 A dt 15.11.1894
256		Mungasewadi	358.49	Sec.19.9355 A dt 15.11.1894
257		Ohali	22.70	Sec.19.9355 A dt 15.11.1894
258		Ranawale	50.10	Sec.19.9355 A dt 15.11.1894
259		Shendurjane	151.35	Sec.19.9355 A dt 15.11.1894
260		Shirgaon	438.18	Sec.19.9355 A dt 15.11.1894
261		Siddhanathwadi	97.61	Sec.19.9355 A dt 15.11.1894
262		Satalewadi	69.34	Sec.19.9355 A dt 15.11.1894

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
263		Surur	17.86	Sec.19.9355 A dt 15.11.1894
264		Vele	415.06	Sec.19.9355 A dt 15.11.1894
				Sec.19.4369 A dt 13.6.1895
265		Velang	79.35	Sec.19.9355 A dt 15.11.1894
				Sec.19.4369 A dt 13.6.1895
266		Vadoli	54.53	Sec.19.9355 A dt 15.11.1894
				Sec.19.4369 A dt 13.6.1895
267		Vahagaon	83.83	Sec.19.9355 A dt 15.11.1894
				Sec.19.4369 A dt 13.6.1895
268		Wai	70.13	Sec.19.9355 A dt 15.11.1894
				Sec.19.4369 A dt 13.6.1895
269		Warkhadwadi	98.02	Sec.19.9355 A dt 15.11.1894
				Sec.19.4369 A dt 13.6.1895
270		Vashivali	106.85	Sec.19.9355 A dt 15.11.1894
				Sec.19.4369 A dt 13.6.1895
271		Vasole	476.54	Sec.19.9355 A dt 15.11.1894
				Sec.19.4369 A dt 13.6.1895
272		Vyahali	97.28	Sec.19.9355 A dt 15.11.1894
				Sec.19.1018 A dt 3.2.1896
273		Dhawali	50.38	LAQ-WS-140 dt.15.5.1959
274		Balkawadi	139.66	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634 A dt 3.11.1896
275		Dhayat	41.53	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634 A dt 3.11.1896
276		Golewadi	165.91	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634 A dt 3.11.1896
				Sec.19.2862 dt 4.5.1887
277		Golegaon	183.16	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634 A dt 3.11.1896
278		Nandgane	123.95	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634 A dt 3.11.1896
279		Paratawadi	114.39	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634 A dt 3.11.1896
280		Ulumb	180.41	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634 A dt 3.11.1896
281		Vaigaon	66.72	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634 A dt 3.11.1896
282		Jor	1993.26	Sec.19.8634 A dt 3.11.1896
283		Nhalewadi	48.93	Private Forest
284		Pasarani	91.38	--
285		Bavdhan	20.21	Unclass Forest
286	Koregaon	Ambheri	119.77	Sec.34. 12 F dt.1.3.1879
				Sec.19.1840 dt 3.9.1889
				Sec.19.6770 dt.13.8.1894
287		Ambavade tarf.	25.43	Sec.19.4369A dt.11.6.1895
		Koregaon		
288		Ambavade tarf.	72.61	Sec.34. 12 F dt.1.3.1879
		Wagholi		Sec.19.6770 dt.13.8.1894
289		Apshinge	47.28	Sec.34. 12 F dt.1.3.1879
				Sec.19.1840 dt 9.3.1886
			92	

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.6770 dt.13.8.1894
290		Arvi	403.48	Sec.34. 12 F dt.1.3.1879
				Sec.19.1840 dt 9.3.1886
				Sec.19.6770 dt.13.8.1894
				Sec.19.13068 dt.19.2.1885
291		Asangaon	151.00	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
292		Banawadi	158.26	Sec.34. 12 F dt.1.3.1879
				Sec.19.4369A dt.11.6.1895
				Sec.19.6336 dt.9.7.1912
				Sec.19.6776 dt.13.8.1894
293		Dudhanwadi	150.00	Sec.34. 12 F dt.1.3.1879
				Sec.19.4369A dt.11.6.1895
				Sec.19.6336 dt.9.7.1912
				Sec.19.6776 dt.13.8.1894
294		Arabwadi	150.00	Sec.34. 12 F dt.1.3.1879
				Sec.19.4369A dt.11.6.1895
				Sec.19.6336 dt.9.7.1912
				Sec.19.6776 dt.13.8.1894
295		Bhadale	1046.57	Sec.34. 12 F dt.1.3.1879
				Sec.19.13068 dt.19.2.1885
				Sec.19.4369A dt.11.6.1895
296		Bhaktawadi	28.81	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
				Sec.19.4369A dt.11.6.1895
297		Borjaiwadi	143.64	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
298		Chavaneshwar	43.68	Sec.19.6770 dt.13.8.1894
				Sec.19.4369A dt.11.6.1895
				Sec.19.13068 dt.19.2.1885
299		Chimangaon	247.49	Sec.19.1840 dt 9.3.1886
				Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
				Sec.38(2)9458/39 dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
300		Ramuswadi	10.25	Sec.19.6770 dt.13.8.1894
301		Dhumalwadi	175.79	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
302		Hivre	224.45	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
				Sec.19.1306B dt.19.2.1885
				Sec.19.1849 dt 9.3.1886
303		Kavadewadi	23.12	Sec.19.6770 dt.13.8.1894
304		Jalgaon	43.91	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
				Sec.19.4369A dt.11.6.1895
305		Jamb BK.	180.23	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
306		Jamb Kh.	268.49	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.4369A dt.11.6.1995
				Sec.19.1306B dt.19.2.1885
307		Holewadi	2.95	Sec.19.4369A dt.11.6.1995
				Sec.19.4369A dt.11.6.1995
308		Karanjkhop	249.63	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
309		Kolavadi	137.23	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
310		Koregaon	33.14	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
				Sec.19.4369A dt.11.6.1995
				Sec.19.1840 dt 9.3.1880
311		Nagazari	537.95	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
				Sec.19.1840 dt 9.3.1886
				Sec.19.2862 dt 13.8.1894
312		Nandwal	71.61	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
				Sec.19.4369A dt.11.6.1995
				Sec.19.1018 A dt 11.6.1896
313		Naigaon	401.94	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
				Sec.19.1840 dt 9.3.1896
314		Nhavi BK.	295.13	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
				Sec.19.1840 dt 9.3.1885
				Sec.19.13068 dt.19.2.1885
315		Nhavi Kh.	225.65	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
				Sec.19.1840 dt 9.3.1885
				Sec.19.1306B dt.19.2.1885
316		Padali	124.06	Sec.34. 12 F dt.1.3.1879
				Sec.19.6787 dt.13.8.1894
317		Palashi	213.31	Sec.34. 12 F dt.1.3.1879
				Sec.19.6787 dt.13.8.1894
318		Pimpode Kh	13.72	Sec.34. 12 F dt.1.3.1879
				Sec.19.6787 dt.13.8.1894
319		Pimpode Bk	47.89	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
				Sec.19.1840 dt 9.3.1886
				Sec.19.4369A dt.11.6.1895
				Sec.19.1163 dt.7.2.1906
320		Bhavenager	614.77	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
				Sec.19.1840 dt 9.3.1886
				Sec.19.4369A dt.11.6.1895
				Sec.19.1163 dt.7.2.1906
321		Randullabad	170.87	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
322		Revadi	97.89	Sec.34. 12 F dt.1.3.1879

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.6770 dt.13.8.1894
				Sec.19.1840 dt 9.3.1886
323		Rui	197.88	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
				Sec.19.1840 dt 9.3.1886
				Sec.19.4369A dt.11.6.1895
				Sec.19.1306B dt.19.2.1885
324		Solashi	234.04	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
325		Tadawale	450.26	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
326		Rautwadi	365.34	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
327		Circlewadi	159.5	Sec.19.6770 dt.13.8.1894
328		Taliye	10.09	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
329		Targaon	197.97	Sec.34. 12 F dt.1.3.1879
				Sec.19.1840 dt 9.3.1886
				Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
330		Tripti	55.63	Sec.34. 12 F dt.1.3.1879
				Sec.19.1840 dt 9.3.1886
331		Velu	293.97	Sec.34. 12 F dt.1.3.1879
				Sec.19.1840 dt 9.3.1886
				Sec.19.6770 dt.13.8.1894
332		Vikhale	611.37	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
				Sec.19.4369A dt.11.6.1895
				Sec.20.S.36.15.19669
				dt.13.8.1894
333		Wagholi	524.85	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
334		Wathar	340.91	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
				Sec.19.1840 dt 9.3.1886
				Sec.19.8282 dt.12.8.1918
335		Fadatarwadi	613.92	Sec.19.6770 dt.13.8.1894
336		Ekambe	346.88	Sec.34. 12 F dt.1.3.1879
				Sec.19.6770 dt.13.8.1894
				Sec.19.1840 dt 9.3.1886
				Sec.19.2862 dt.9.5.1987
				Sec.19.6369 dt.11.6.1895
337		Kinhai	198.72	--
338		Madanapurwadi	7.76	--
339	Mahabaleshwar	Avakali	386.16	Sec.34. 12 F dt.1.3.1879
				Sec.19.4634 A dt.3.11.1896
				Sec.19.510 dt 20.1.1913
340		Bhekavali	292.96	Sec.19.8634 dt.3.11.1896
				Sec.34. 12 F dt.1.3.1879
341		Nakinda	232.20	Sec.19.8634 dt.3.11.1896

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.34. 12 F dt.1.3.1879
342		Bahiroshi	212.00	Sec.34. 12 F dt.1.3.1879
				Sec.19.3263 A dt.4.6.1886
				Sec.19.8634A dt.3.11.1896
343		Birmani	769.76	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
344		Birwadi	786.91	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.11793 dt.28.12.1912
				Sec.19.4469A dt.11.6.1895
				Sec.19.8359A dt.20.11.1890
345		Caturbet	456.51	Sec.34. 12 F dt.1.3.1879
				Sec.19.3263 A dt.4.6.1886
				Sec.19.759 dt.3.2.1903
346		Chikhali	84.44	Sec.34. 12 F dt.1.3.1879
				Sec.19.6560 dt.29.9.1887
				Sec.19.8634A dt.3.11.1896
347		Danawali	83.25	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
348		Devali	351.35	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.3263 A dt.4.5.1896
349		Dudhgaon	304.19	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.1018A dt.3.2.1896
				Sec.19.6500 dt.29.9.1886
350		Dudhoshi	351.08	Sec.19.2087 dt.8.3.1894
				Sec.19.8634A dt.3.11.1896
				Sec.19.2892 dt.9.5.1887
351		Ghavari	220.09	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.2287A dt.8.3.1894
				Sec.19.2862 dt.9.5.1887
352		Ghonaspur	95.76	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.2862 dt.9.5.1887
353		Goroshi	133.06	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.3263 A dt.4.5.1886
354		Gureghar	123.09	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
355		Haroshi	311.55	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
356		Hatlot	699.51	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
357		Jawali	359.67	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.3263 A dt.4.5.1886
358		Kalamgaon Upale	211.83	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
96				

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.3263 A dt.4.5.1886
359		Kasrund	195.08	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.3263 A dt.4.5.1886
360		Kumbharoshi	139.34	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
361		Kumathe	332.06	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
362		Machutar	132.81	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.2087 dt.8.3.1884
363		Moleshwar	46.73	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.2087 dt.8.3.1884
364		Manghar	149.44	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.3263 A dt.4.5.1886
365		Mahabaleshwar	1415.21	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
366		Malcompeth	516.37	Sec.19.8634A dt.3.11.1896
				Protected No.5172Bdt.28.7.1902
367		Malusar	201.02	Sec.34. 12 F dt.1.3.1879
				Sec.19.6560 dt.29.9.1887
				Sec.19.8634A dt.3.11.1896
368		Metgutad	97.45	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.2862 dt.9.5.1887
369		Dare	378.46	Sec.34. 12 F dt.1.3.1879
370		Mettaliye	127.51	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.2087 dt.8.3.1884
371		Nawali	177.80	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.2087 dt.8.3.1884
				Sec.19.3263 A dt.4.5.1896
372		Parpar	318.34	Sec.19.8634A dt.3.11.1896
				Sec.19.2862 dt.9.5.1887
				Sec.19.3263 A dt.4.5.1886
373		Parut	272.32	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.3263 A dt.4.5.1886
374		Ranadavagound	166.71	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.6936 dt.10.9.1904
				Sec.19.3263 A dt.4.5.1896
375		Parsond	138.53	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.19.6936 dt.10.9.1904
				Sec.19.3263 A dt.4.5.1896
376		Shindola	287.05	Sec.34. 12 F dt.1.3.1879

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.8634A dt.3.11.1896
				Sec.29.778 dt.29.9.1897
				Sec.19.3263 A dt.4.5.1886
377		Shiravali	204.96	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
378		Taldev	144.58	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
379		Takavali	172.13	Sec.34. 12 F dt.1.3.1879
				Sec.19.11116 dt.19.10.1915
				Sec.19.8634A dt.3.11.1896
				Sec.19.3263 A dt.4.5.1886
380		Vivar	170.24	Sec.19.8634A dt.3.11.1896
381		Yerandal	86.03	Sec.19.8634A dt.3.11.1896
382		Zanzawad	220.09	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
				Sec.29.778 dt.29.9.1897
				Sec.19.3263 A dt.4.5.1886
383		Ambral	33.20	Sec.29.2537 dt.22.2.1884
				Sec.19.991A dt.1.2.1896
384		Bhilar	157.55	Sec.29.2537 dt.22.2.1884
				Sec.19.991A dt.1.2.1896
385		Bhose	66.20	Sec.19.991A dt.1.2.1896
386		Dudhani	37.29	Sec.19.991A dt.1.2.1896
387		Aadhal	85.92	Sec.19.991A dt.1.2.1896
				Sec.34. 12 F dt.1.3.1879
				Sec.29.2372 dt.26.3.1886
388		Kaswand	61.41	Sec.29.2537 dt.22.2.1884
				Sec.19.991A dt.1.2.1896
389		Khingar	34.88	Sec.29.2537 dt.22.2.1884
				Sec.19.991A dt.1.2.1896
390		Pangari	4.40	Sec.19.991A dt.1.2.1896
391		Rajapuri	29.53	Sec.19.991A dt.1.2.1896
392		Panchagani	26.54	Sec.19.9355 dt.15.11.1894
393		Taighat	23.20	Sec.19.9355 dt.15.11.1894
394	Jawali	Adoshi	715.7	Sec.19.991A dt.1.2.1896
				Sec.19.2830 dt.29.5.1901
				Sec.19.3635 dt.23.5.1899
395		Ahire	176.19	Sec.19.991A dt.1.2.1896
396		Akalpe	610.19	Sec.19.991A dt.1.2.1896
				Sec.19.7226 dt.1.2.1894
397		Akhegani	89.87	Sec.19.991A dt.1.2.1896
398		Ambeghar tarf.	18.60	Sec.19.991A dt.1.2.1896
		Kudal		
399		Ambeghar tarf.	170.37	Sec.19.991A dt.1.2.1896
		Medha		
400		Amashi	57.85	Sec.19.991A dt.1.2.1896
401		Andhari	104.54	Sec.19.991A dt.1.2.1896
				Sec.19.1018 A dt.3.2.1896
				Sec.19.6320 dt.8.7.1912
402		Apti	108.27	Sec.19.991A dt.1.2.1896

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
403		Arav	315.34	Sec.19.991A dt.1.2.1896
				Sec.19.6001 A dt.28.9.1899
				Sec.19.509 dt.20.9.1913
404		Aarde	34.68	Sec.19.991A dt.1.2.1896
405		Awalan	124.30	Sec.19.991A dt.1.2.1896
406		Aachali	88.29	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
407		Bamnoli	137.05	Sec.19.991A dt.1.2.1896
				Sec.19.5217 A dt.4.6.1912
408		Belavade	42.77	Sec.19.991A dt.1.2.1896
409		Baleghar	46.89	Sec.19.991A dt.1.2.1896
410		Aakhade	40.51	Sec.19.991A dt.1.2.1896
411		Pimpali	7.2	Sec.19.991A dt.1.2.1896
412		Bhogavali tarf. Kudal	38.86	Sec.19.991A dt.1.2.1896
413		Bhogavali tarf.	146.98	Sec.19.991A dt.1.2.1896
		Medha		Sec.19.536 A dt.20.1.1913
				Sec.19.5721 dt.24.5.1915
				Sec.19.3644 B dt.16.4.1912
414		Bibvi	34.86	Sec.19.991A dt.1.2.1896
415		Dhabhedabhekar	463.10	Sec.19.991A dt.1.2.1896
416		Dabhemohan	330.67	Sec.19.991A dt.1.2.1896
417		Dhabheturk	166.50	Sec.19.991A dt.1.2.1896
				Sec.19.2762 dt.18.3.1912
				Sec.19.3644 dt.11.4.1922
				Sec.19.7043 dt.30.7.1912
				Sec.19.7784 dt.19.8.1912
				Sec.19.984 dt.14.9.1915
418		Dapavadi	34.92	Sec.19.991A dt.1.2.1896
419		Dare Bk	37.85	Sec.19.991A dt.1.2.1896
420		Devsar	45.01	Sec.19.991A dt.1.2.1896
421		Deur	1425.66	Sec.19.991A dt.1.2.1896
				Sec.19.103325 dt.28.9.1915
				Sec.19.35/15/6777A dt.22.11.1921
				Sec.19.2830 dt.29.4.1901
422		Dhankwadi	29.50	Sec.19.991A dt.1.2.1896
423		Savali	28.24	Sec.19.991A dt.1.2.1896
424		Dhawali	37.24	Sec.19.991A dt.1.2.1896
425		Divdev	60.55	Sec.19.991A dt.1.2.1896
426		Dodani	36.11	Sec.19.991A dt.1.2.1896
427		Gadavali	45.74	Sec.19.991A dt.1.2.1896
428		Gavadoshi	84.18	Sec.19.991A dt.1.2.1896
429		Gogave	43.75	Sec.19.991A dt.1.2.1896
430		Gondemal	69.93	Sec.19.991A dt.1.2.1896
				Sec.19.2830 dt.29.4.1901
431		Harchandi	36.57	Sec.19.991A dt.1.2.1896
				Sec.19.2830 dt.29.4.1901
432		Hatgeghar	93.06	Sec.19.991A dt.1.2.1896
				Sec.19.2830 dt.29.4.1901
433		Humgaon	183.27	Sec.19.991A dt.1.2.1896
				Sec.19.2830 dt.29.4.1901

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
434		Jambrukh	293.43	Sec.19.991A dt.1.2.1896
				Sec.19.2830 dt.29.4.1901
435		Jumgati	1198.44	Sec.19.991A dt.1.2.1896
				Sec.19.3482 dt.23.5.1898
				Sec.19.9057 dt. 6.11.1905
436		Kalamgaonkalamkar	145.42	Sec.19.991A dt.1.2.1896
437		Kaloshi	37.13	Sec.19.991A dt.1.2.1896
438		Karandoshi	34.71	Sec.19.991A dt.1.2.1896
439		Kargaon	1638.1	Sec.19.3482 dt.23.5.1898
				Sec.19.6001 dt.28.8.1899
				Sec.19.S-36-6777 dt.22.11.1921
				Sec.19.S-35-15-35447 dt. 15.11.1938
				Sec.19. 3644 dt.16.4.1912
440		Kas	570.00	Sec.19.991A dt.1.2.1896
				Sec.19.1018 A dt.3.2.1896
				Sec.19.778 A dt..29.1.1897
441		Khambilchorage	44.55	Sec.19.991A dt.1.2.1896
442		Khambilpokale	117.76	Sec.19.991A dt.1.2.1896
443		Kharoshi	177.92	Sec.19.991A dt.1.2.1896
444		Khirkhindi	75.03	Sec.19.991A dt.1.2.1896
445		Kolghar	74.54	Sec.19.991A dt.1.2.1896
				Sec.19.2830 dt.29.4.1901
				Sec.19.3635 dt.23.5.1849
446		Kotroshi	93.05	Sec.19.991A dt.1.2.1896
447		Kudal	63.27	Sec.19.991A dt.1.2.1896
448		Kumbhargani	18.32	Sec.19.991A dt.1.2.1896
449		Kuraloshi	140.55	Sec.19.991A dt.1.2.1896
450		Kuroshi	106.44	Sec.19.991A dt.1.2.1896
451		Kusapur	274.74	Sec.19.991A dt.1.2.1896
				Sec.19.3635 dt.23.5.1899
				Sec.19. 3482 dt.23.5.1898
452		Kusavade	563.17	Sec.19.991A dt.1.2.1896
				Sec.19.6936 dt.10.9.1904
453		Bondarwadi	260.81	Sec.34.12 dt.1.3.1879
				Sec.19.8634 dt.3.11.1896
454		Bahule	78.63	Sec.34.12 dt.1.3.1879
				Sec.19.8634 dt.3.11.1896
455		Bhuteghar	260.15	Sec.34.12 dt.1.3.1879
				Sec.19.8634 dt.3.11.1896
456		Bhamghar	123.78	Sec.19.991A dt.1.2.1896
				Sec.19.8680 dt.8.12.1903
457		Majarewadi	61.16	Sec.19.628 dt.22.4.1920
				Sec.19.8634 dt.3.11.1896
458		Moleshwar	47.61	Sec.19.2089 dt.8.3.1884
				Sec.19.863 4A dt.3.11.1896
459		Mukavali	65.50	Sec.34.12 dt.1.3.1879
				Sec.19.3263 dt.4.5.1886
				Sec.19.863 4 dt.3.11.1896
460		Lakhawad	80.72	Sec.19.991A dt.1.2.1896
461		Lamaj	394.38	Sec.19.991A dt.1.2.1896
100				

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.2762 dt.8.3.1912
462		Madoshi	378.73	Sec.19.991A dt.1.2.1896
				Sec.19.2762 dt.8.3.1912
				Sec.19.778 A dt.18.3.1912
463		Mhalunge	680.74	Sec.19.991A dt.1.2.1896
				Sec.19.509 dt.20.1.1913
				Sec.19.9816 dt.14.9.1915
464		Mahu	50.98	Sec.19.991 dt.1.2.1896
465		Maradmura	50.37	Sec.19.991 dt.1.2.1896
466		Marali	58.95	Sec.19.991 dt.1.2.1896
467		Medha	66.21	Sec.19.991 dt.1.2.1896
468		Metindoli	1152.45	Sec.19.991 A dt.1.2.1896
				Sec.19.3482 dt.23.5.1898
				Sec.19.3273 dt.12.5.1902
				Sec.19.1213 dt.4.2.1907
469		Metshindi	56.56	Sec.19.991 A dt.1.2.1896
				Sec.19.9815 dt.14.9.1815
470		Mhavashi	93.13	Sec.19.991 A dt.1.2.1896
471		Mhasve	222.49	Sec.19.991 A dt.1.2.1896
				Sec.19.1785 dt.25.3.1902
472		Morghar	98.58	Sec.19.991 A dt.1.2.1896
473		Munawale	652.61	Sec.19.3635 dt.23.5.1894
				Sec.19.6001 dt.28.8.1894
				Sec.19.6320 dt.8.7.1912
				Sec.20-S-35-15-22788 dt.15.8.1988
474		Mahigaon	47.23	G.R.No.7983 dt.8.9.1932
475		Nipani	109.18	Sec.19.991 A dt.1.2.1896
476		Phalni	106.25	Sec.19.991 A dt.1.2.1896
477		Nijare	24.51	Sec.19.991 A dt.1.2.1896
				Sec.19.6936 dt.10.9.1904
478		Nivali	403.20	Sec.19.991 A dt.1.2.1896
				Sec.19.1213 dt.10.4.1907
479		Pali tarf.Aategaon	4.15	Sec.19.991 A dt.1.2.1896
			4050	
480		Pali tarf.Tamb	994.96	Sec.19.991 A dt.1.2.1896
				Sec.19.778 A dt.29.1.1997
				Sec.19.S-35-15-677 A dt.22.11.1921
481		Panas	9.52	Sec.19.991 A dt.1.2.1896
482		Dudhani	108.21	Sec.19.991 A dt.1.2.1896
483		Pimpri tarf.Medha	30.02	Sec.19.991 A dt.1.2.1896
484		Pimpri tarf.Tamb	569.88	Sec.19.991 A dt.1.2.1896
				Sec.19.759 dt.3.2.1903
				Sec.19.-S-35-15-9537dt.23.6.1923
				Sec.19.9057 dt.6.11.1905
485		Raigaon	126.17	Sec.19.991 A dt.1.2.1896
486		Rameghar	11.10	Sec.19.991 A dt.1.2.1896
				Sec.19.1018 A dt.3.2.1896
487		Ranjani	147.61	Sec.19.991 A dt.1.2.1896
				Sec.19.6936 dt.10.9.1904
				Sec.19.5722 dt.24.5.1915

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
488		Ravandi	103.51	Sec.19.991 A dt.1.2.1896
				Sec.19.1096 dt.1.2.1896
489		Renoshi	201.73	Sec.19.991 A dt.1.2.1896
				Sec.19.2762 dt.18.3.1912
490		Ritkawali	64.77	Sec.19.991 A dt.1.2.1896
491		Ozare	89.78	Sec.19.991 A dt.1.2.1896
492		Ruwale	161.98	Sec.19.991 A dt.1.2.1896
493		Solashi	38.62	Sec.19.991 A dt.1.2.1896
494		Sanpane	11.76	Sec.19.991 A dt.1.2.1896
495		Sartale	143.85	Sec.19.991 A dt.1.2.1896
496		songaon	33.03	Sec.19.991 A dt.1.2.1896
497		Sawari	70.17	Sec.19.991 A dt.1.2.1896
498		Sayali tarf,Medha	28.84	Sec.19.991 A dt.1.2.1896
499		Shete	31.16	Sec.19.991 A dt.1.2.1896
500		Shindi	392.36	Sec.19.991 A dt.1.2.1896
				Sec.19.4668 A dt.3.6.1884
				Sec.19.2830 dt.29.4.1901
501		Shirnar	57.29	Sec.19.991 A dt.1.2.1896
502		Somardi	112.59	Sec.19.991 A dt.1.2.1896
503		Jarewadi	183.27	Sec.19.991 A dt.1.2.1896
504		Sonat	133.73	Sec.19.991 A dt.1.2.1896
				Sec.19.1213 dt.4.2.1907
505		Soundari	88.66	Sec.19.991 A dt.1.2.1896
506		Songaon tarf.Medha	33.03	Sec.19.991 A dt.1.2.1896
507		Takavali	745.65	Sec.19.991 A dt.1.2.1896
				Sec.19.3635 dt.23.5.1899
				Sec.29.3482 dt.23.5.1898
				Sec.19.5674 dt.15.5.1918
508		Tambi tarf.Medha	53.06	Sec.19.991 A dt.1.2.1896
509		Tambi	658.16	Sec.19.991 A dt.1.2.1896
510		Tapola	10.12	Sec.19.991 A dt.1.2.1896
511		Tetali	134.50	Sec.19.991 A dt.1.2.1896
512		Uchat	761.05	Sec.19.991 A dt.1.2.1896
513		Umbari	105.14	Sec.19.991 A dt.1.2.1896
514		Vele	1472.68	Sec.19.991 A dt.1.2.1896
				Sec.19.3635 dt.23.5.1899
				Sec.19.1965 dt.1.2.1919
515		Wagheshwar	92.55	Sec.19.991 A dt.1.2.1896
516		Divdevwadi	60.55	Sec.19.991 A dt.1.2.1896
517		Waghadare	37.34	Sec.19.991 A dt.1.2.1896
518		Wagali	104.97	Sec.19.991 A dt.1.2.1896
519		Vaki	66.45	Sec.19.991 A dt.1.2.1896
520		Valne	259.66	Sec.19.991 A dt.1.2.1896
				Sec.19.759 dt.3.2.1903
521		Valuth	101.48	Sec.19.991 A dt.1.2.1896
522		Valvan	881.47	Sec.19.991 A dt.1.2.1896
523		Vanavali	24.07	Sec.19.991 A dt.1.2.1896
524		Varsolikoli	41.26	Sec.19.991 A dt.1.2.1896
				Sec.19.578 dt.20.1.1913
525		Vasota	258.31	Sec.19.991 A dt.1.2.1896

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.2630 dt.29.4.1901
				Sec.19.759 dt.3.2.1903
526		Vajare	89.78	Sec.19.991 A dt.1.2.1896
527		Okhavadi	114.77	Sec.19.991 A dt.1.2.1896
				Sec.35/15/28509 dt.21.5.1949
528		Ekiv	207.96	Sec.19.991 A dt.1.2.1896
				Sec.19.4369 A dt.18.6.1895
529		Velapur	47.75	Sec.19.991 A dt.1.2.1896
530		Zadani	74.55	Sec.19.991 A dt.1.2.1896
531		Dare Kh.	67.06	No.3900 dt.17.4.1909
532		Taloshi	19.98	Sec.19.8634 A dt.3.11.1896
533		Vaite	37.51	Sec.19.8634 A dt.3.11.1896
534		Valanjwadi	29.14	Sec.19.8634 A dt.3.11.1896
535		Vatambe	68.33	Sec.19.8634 A dt.3.11.1896
536		Yerne Bk.	523.37	Sec.19.8634 A dt.3.11.1896
537		Yerne Kh.	158.47	Sec.19.8634 A dt.3.11.1896
538		Savarat	14.92	--
539		Shebmdi Kh.	0.29	--
540		Morni	146.69	--
541		Dare tarf.Tamb	136.93	--
542		Maldev	639.21	--
543		Dare tarf.Aategaon	378.46	Sec.34. 12 F dt.1.3.1879
				Sec.19.8634A dt.3.11.1896
544	Patan	Ambrag	5.76	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
545		Adul	63.01	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
546		Ambvade Kh.	143.79	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.2889 dt.9.3.1995
547		Ambeghar	50.45	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
548		Atali	1212.42	Sec.34. 12 F dt.1.3.1879
				Sec.19.4369 dt.11.6.1895
				Sec.191018 A dt.3.2.1896
549		Bacholi	107.24	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
550		Bahe	166.22	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
551		Bahule	481.59	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
				Sec.19.1256 A dt.15.2.1897
552		Havalewadi	4.62	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
				Sec.19.1256 A dt.15.2.1897
553		Jarewadi	2.83	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
				Sec.19.1256 A dt.15.2.1897
554		Bhosgaon	168.62	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.1256 A dt.15.2.1897
555		Bondri	295.17	Sec.19.1256 A dt.15.2.1897
				Sec.34. 12 F dt.1.3.1879
				Sec.19.1018 A dt.3.2.1896
				Sec.19.7119 dt.26.10.1888
556		Jaichiwadi	117.39	Sec.19.1256 A dt.15.2.1897
				Sec.34. 12 F dt.1.3.1879
				Sec.19.1018 A dt.3.2.1896
				Sec.19.7119 dt.26.10.1888
557		Chafer	122.87	Sec.19.778 A dt.29.1.1897
558		Kalakewadi	2.65	Sec.19.778 A dt.29.1.1897
559		Dhayati	137.2	Sec.19.109513 dt.10.2.1890
				Sec.19.4369 dt.11.6.1895
				Sec.19.1256 A dt.15.2.1897
				Sec.34. 12 F dt.1.3.1879
560		Dhamani	357.47	Sec.19.1095 B dt.10.2.1890
				Sec.19.1256 A dt.15.2.1897
				Sec.34. 12 F dt.1.3.1879
561		Dhankal	241.74	Sec.19.1095 B dt.10.2.1890
				Sec.19.4369 dt.11.6.1895
				Sec.19.1256 A dt.15.2.1897
				Sec.34. 12 F dt.1.3.1879
562		Dhawade	100.11	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
563		Bebalewadi	20.46	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
564		Dhokawale		Sec.19.1095 B dt.10.2.1890
				Sec.19.4369 dt.11.6.1895
				Sec.19.1256 A dt.15.2.1897
				Sec.34. 12 F dt.1.3.1879
				Sec.19.7119 dt.26.10.1888
				Sec.19.1090 B dt.10.2.1890
				Sec.19.1018 A dt.3.2.1896
565		Dhoroshi	73.91	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
				Sec.19.1256 A dt.15.2.1897
566		Dusale	8.37	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
567		Gothane	551.7	Sec.19.778 A dt.29.1.1897
568		Ghatmatha	156.96	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
				Sec.19.1256 A dt.15.2.1897
569		Gheradategad	118.66	Sec.19.1256 A dt.15.2.1897
570		Ghot	32.19	Sec.19.1095 B dt.10.2.1890
				Sec.19.1256 A dt.15.2.1897
571		Ghotil	617.13	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.7119 dt.26.10.1888
572		Gokul	240.98	Sec.34. 12 F dt.1.3.1879
				Sec.19.1090 B dt.10.2.1890

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 dt.11.6.1895
573		Govare	368.43	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4773 dt.5.8.1886
574		Gudhe	117.76	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
				Sec.19.1256 A dt.15.2.1897
575		Gureghar	44.02	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
				Sec.19.1256 A dt.15.2.1897
576		Humbarli	487.02	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
				Sec.19.1256 A dt.15.2.1897
577		Garavade	59.20	--
578		Humberne	908.19	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
				Sec.19.1256 A dt.15.2.1897
579		Jalav	13.32	Sec.34. 12 F dt.1.3.1879
580		Zadoli	172.45	Sec.34. 12 F dt.1.3.1879
				Sec.19..7119 dt.26.10.1888
				Sec.19.778 A dt.29.1.1897
				Sec.19.1256 A dt.15.2.1897
581		Zakade	70.44	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.1018 A . dt.3.1.1896
				Sec.19.3273 dt.2.5.1902
582		Kadhane	216.68	Sec.19.1256 A dt.15.2.1897
				Sec.19.2762 dt.8.3.1912
583		Kadoli	104.48	Sec.19.778 A dt.29.1.1897
584		Kahir	98.22	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
585				Sec.19.6936 dt.10.9.1904
586		Kolkewadi	2.65	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
587		Kelgaon	383.97	Sec.34. 12 F dt.1.3.1879
				Sec.19..7119 dt.26.10.1888
				Sec.35-15-58342 dt.9.12.1947
588		Kamargaon	41.9	Sec.19..7119 dt.26.10.1888
				Sec.19.1256 A dt.15.2.1897
589		Karanjavade	856.06	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19..7119 dt.26.10.1888
				Sec.19.4369 A dt.11.6.1895
590		Karate	93.91	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
				Sec.191018 A dt.3.2.1896
				Sec.19..7119 dt.26.10.1888
				Sec.19.2762 dt.8.3.1912

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
591		Karvat	561.09	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
				Sec.19.1018 A dt.3.2.1896
				Sec.19..7119 dt.26.10.1888
				Sec.19.2762 dt.8.3.1912
592		Kasani	665.04	Sec.34. 12 F dt.1.3.1879
				Sec.19.4369 A dt.11.6.1895
				Sec.19.2762 dt.18.3.1912
				Sec.19.10584 dt.7.10.1915
593		Khale	148.84	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
594		KilleMorgiri	78.89	Sec.19.759 dt.3.2.1903
				Sec.19.9057 dt.6.11.1905
				Sec.19..7119 dt.26.10.1888
595		Morgiri	30.47	Sec.19..7119 dt.26.10.1888
596		Khivashi	156.46	Sec.34. 12 F dt.1.3.1879
				Sec.19.4369 A dt.11.6.1895
				Sec.34. 12 F dt.1.3.1879
597		Kisrul	362.9	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
598		Kadale	61.77	Sec.34. 12 F dt.1.3.1879
				Sec.19.4369 A dt.11.6.1895
				Sec.19.1256 A dt.15.2.1897
599		Kokisare	170.16	Sec.19.1256 A dt.15.2.1897
				Sec.19.1095 B dt.10.2.1890
				Sec.34. 12 F dt.1.3.1879
600		Kolekarwadi	98.15	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.2762 dt.18.3.1912
601		Kolne	184.51	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4773 dt.25.7.1886
602		Kondavale	299.71	Sec.19.778 A dt.29.1.1897
603		Koriwale	123.00	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
604		Kumbhargaon	483.06	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19..7119 dt.26.10.1888
605		Kasrud	31.75	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
606		Kuthare	286.08	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.20.S.35.15.26004 dt.20.12.1937
607		Lendori	55.95	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.2119 dt.26.10.1888
				Sec.19.6936 dt.10.9.1904
106				

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
608		Mahind	165.52	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
				Sec.19.1018 A dt.3.2.1896
				Sec.19.1256 A dt.15.2.1897
609		Majgaon	156.61	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
610		Male	1158.16	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4773 dt.5.7.1886
611		Kusavade	--	Taken over from R.D.
612		Maldan	164.39	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
				Sec.19.1256 A dt.15.2.1897
613		Mandrul T.Haveli	184.88	Taken over from R.D.
614		Marali	119.25	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
615		Chougule wadi	95.57	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
616		Maraloshi	45.50	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
617		Jambhekarwadi	63.43	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
618		Marud	63.95	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
619		Marul Haveli	189.37	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
				Sec.19.1095 B dt.10.2.1890
620		Marul T.Patan	206.83	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
				Sec.19.778 A dt.29.1.1897
621		Mendheghar	70.7	Sec.34. 12 F dt.1.3.1879
				Sec.19.2830 dt.29.4.1901
				Sec.19.8974 dt.1.9.1819
				Sec.19.1095 B dt.10.2.1890
622		Mirgaon	116.21	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
				Sec.19.1095 B dt.10.2.1890
623		Nade	50.42	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
624		Nav	261.23	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4773 dt.5.7.1886
625		Navadi	76.88	Sec.19.1256 A dt.15.2.1897
				Sec.19..7119 dt.26.10.1888
107				

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
626		Navaja	1285.98	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
				Sec.19..4092 dt.29.9.1912
627		Nechal	590.74	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
				Sec.19.1018 A dt.3.2.1896
				Sec.19.1256 A dt.15.2.1897
628		Neral	20.45	Sec.19.1095 B dt.10.2.1890
				Sec.19.4369 A dt.11.6.1895
				Sec.19.1256 A dt.15.2.1897
				Sec.19..5217 dt.4.6.1912
629		Nigadi	18.91	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
630		Nisare	65.90	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
631		Digewadi	63.21	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
632		Girawadi	65.46	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
633		Malharpeth	148.73	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
634		vairatwadi	95.57	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
635		Nivi	159.67	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19..7119 dt.26.10.1888
636		Nune	114.65	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
637		Palashi	380.26	Sec.19.4369 dt.11.6.1895
				Sec.19.1256 A dt.15.2.1897
				Sec.19..2762 A dt.18.3.1912
				Sec.19..5325 dt.8.7.1914
638		Pachagani	468.65	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19..2593 dt.1.4.1897
639		Madhaliwadi	39.86	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19..2593 dt.1.4.1897
640		Paneri	457.2	Sec.19.4369 A dt.11.6.1895
				Sec.19.1018 A dt.3.2.1896
				Sec.19.778 A dt.29.1.1897
				Sec.19.1256 A dt.15.2.1897
641		Patharpunj	680.11	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
108				

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
642		Danavali	80.04	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
643		Rahude	70.46	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
644		Nivade	2.50	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
645		Kushi	2.26	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
646		Rasati	149.47	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
				Sec.19..7119 dt.26.10.1888
647		Gadhavkhop	205.03	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
				Sec.19..7119 dt.26.10.1888
648		Shivdeswar	137.25	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
				Sec.19..7119 dt.26.10.1888
649		Riswad	585.54	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4369 A dt.11.6.1895
650		Rohine	195.5	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.1256 B dt.10.2.1890
				Sec.19.4369 A dt.11.6.1895
651		Ruvale	75.43	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.4019 dt.19.4.1912 etc.
652		Saikade	153.49	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
653		Sada waghapur	807.10	Sec.19.1256 A dt.15.2.1897
654		Salave	253.92	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.1095 B dt.10.2.1890
655		Sangvad	24.12	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
656		Satar	740.45	Sec.34. 12 F dt.1.3.1879
				Sec.19.4369 A dt.11.6.1895
				Sec.19..7119 dt.26.10.1888
657		Shiral	178.77	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
658		Shirshinge	1475.25	Sec.34. 12 F dt.1.3.1879
				Sec.19..7119 dt.26.10.1888
				Sec.19.1095 B dt.10.2.1890
				Sec.19..3644 A dt.16.4.1912
659		Taliye	91.90	Sec.34. 12 F dt.1.3.1879
				Sec.19..7119 dt.26.10.1888

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.1095 B dt.10.2.1890
				Sec.19..2762 dt.13.2.1912
				Sec.19..5216 dt.4.6.1912
660		Taloshi	160.91	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
				Sec.19..2762 dt.18.3.1912
661		Tarale	121.29	Aquired Forest
662		Awarde	951.91	Aquired Forest
663		Tamine	74.64	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
664		Thomase	285.79	Sec.19.1256 A dt.15.2.1897
665		Tolewadi	78.58	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19..7119 dt.26.10.1888
				Sec.19.4349 A dt.11.6.1895
666		Torne	724.19	Sec.34. 12 F dt.1.3.1879
				Sec.19..7119 dt.26.10.1888
				Sec.19.1095 B dt.10.2.1890
				Sec.19.1018 A dt.3.2.1896
				Sec.19..2830 dt.29.4.1801
667		Udhavane	18.66	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
668		Urul	236.4	Sec.34. 12 F dt.1.3.1879
				Sec.19.1095 B dt.10.2.1890
669		Umarkanchan	232.98	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
670		Vihe	91.09	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.1095 B dt.10.2.1890
671		Waghane	776.48	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
672		Vajaroshi	315.42	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19.1095 B dt.10.2.1890
673		Valavane	261.09	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
674		Vatole	489.29	Sec.19.1256 A dt.15.2.1897
675		Yerad	69.23	Sec.34. 12 F dt.1.3.1879
				Sec.19.1256 A dt.15.2.1897
				Sec.19..7119 dt.26.10.1888
676		Mandrul Kole	--	--
677		Jinti	--	--
678		Banpuri	--	--
679		Chaphal	91.47	Aquired Forest
680		Madhaliwadi	39.86	Aquired Forest
681		Waghajaiwadi	11.79	Aquired Forest
682		Jalagewadi	234.97	Aquired Forest
683		Mathanewadi	83.29	Aquired Forest
684		Jadhavwadi	64.01	Aquired Forest
685		Dervan	93.59	Aquired Forest

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date	
686		Kusrund	31.73	Aquired Forest	
687		Shinganwadi	62.66	Aquired Forest	
688		Gamewadi	12.88	Aquired Forest	
689		Nanegaon Bk.	131.45	Aquired Forest	
690		Nanegaon Kh.	86.74	Aquired Forest	
691		Kharadwadi	39.11	Aquired Forest	
692		Chavanwadi	68.43	Aquired Forest	
693		Aral	--	--	
694		Chirambe	--	--	
695		Dastan	--	--	
696		Gojegaon	--	--	
697		Nahimbe	--	--	
698		Wajegaon	--	--	
699	Phaltan	Andrud	248.33	Sec.35-15-5931 dt.18.2.1950	
700		Aljapur	240.69	Sec.35-15-5931 dt.18.2.1950	
701		Adarki Kh,	488.22	Sec.35-15-5931 dt.18.2.1950	
702		Aradgaon	96.99	Sec.35-15-5931 dt.18.2.1950	
703		Bhadali Kh.	125.25	Sec.35-15-5931 dt.18.2.1950	
704		Bhadali Bk	1.68	Sec.35-15-5931 dt.18.2.1950	
705		Bibi	116.25	Sec.35-15-5931 dt.18.2.1950	
706		Barad	55.91	Sec.35-15-5931 dt.18.2.1950	
707		Dalavadi	304.22	Sec.35-15-5931 dt.18.2.1950	
708		Dhaval	86.29	Sec.19.3557 dt.17.5.1886	
				Sec.19.205 dt.14.1.1886	
				Sec.19.9442 dt.15.11.1894	
709			Gokhil	21.55	Sec.35-15-5931 dt.18.2.1950
710			Gunaware	41.03	Sec.35-15-5931 dt.18.2.1950
711			Hingaongaon	103.60	Sec.35-15-5931 dt.18.2.1950
712			Hol	0.55	Sec.35-15-5931 dt.18.2.1950
713			Javali	168.22	Sec.35-15-5931 dt.18.2.1950
714			Jinti	10.36	Sec.35-15-5931 dt.18.2.1950
715			Kambleshwar	19.14	Sec.35-15-5931 dt.18.2.1950
716			Kuravali Bk.	66.44	Sec.35-15-5931 dt.18.2.1950
717			Korale	163.17	Sec.35-15-5931 dt.18.2.1950
718			Kapshi	11.49	Sec.35-15-5931 dt.18.2.1950
719			koparde	6.39	Sec.35-15-5931 dt.18.2.1950
720			Khadki	180.81	Sec.35-15-5931 dt.18.2.1950
721			Kalaj	82.41	Sec.35-15-5931 dt.18.2.1950
722			Koregaon	10.58	Sec.35-15-5931 dt.18.2.1950
723			Kasur	6.07	Sec.35-15-5931 dt.18.2.1950
724			Khamgaon	4.54	Sec.35-15-5931 dt.18.2.1950
725			Mungavadi	3.15	Sec.35-15-5931 dt.18.2.1950
726			Mirdhe	218.20	Sec.35-15-5931 dt.18.2.1950
727			Mandavkhadak	36.42	Sec.35-15-5931 dt.18.2.1950
728			Malavadi	226.32	Sec.35-15-5931 dt.18.2.1950
729			Mirgaon	31.75	Sec.35-15-5931 dt.18.2.1950
730			Murum	11.2	Sec.35-15-5931 dt.18.2.1950
731			Nandal	190.43	Sec.35-15-5931 dt.18.2.1950
732			Nimbore	15.94	Sec.35-15-5931 dt.18.2.1950
735			Nimblak	10.07	Sec.35-15-5931 dt.18.2.1950
111					

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
736		Phaltan	55.47	Sec.35-15-5931 dt.18.2.1950
737		Padegaon	48.25	Sec.35-15-5931 dt.18.2.1950
738		Rajale	10.87	Sec.35-15-5931 dt.18.2.1950
739		Rajuri	43.83	Sec.35-15-5931 dt.18.2.1950
740		Ravadi Bk	30.83	Sec.35-15-5931 dt.18.2.1950
741		Ravadi Kh.	5.48	Sec.35-15-5931 dt.18.2.1950
742		Somnathi	3.74	Sec.35-15-5931 dt.18.2.1950
743		Sangavi	8.71	Sec.35-15-5931 dt.18.2.1950
744		Songaon	1.97	Sec.35-15-5931 dt.18.2.1950
745		Sarade	9.26	Sec.35-15-5931 dt.18.2.1950
746		Sathe	4.76	Sec.35-15-5931 dt.18.2.1950
747		Sonavadi Bk.	0.55	Sec.35-15-5931 dt.18.2.1950
748		Salpe	358.35	Sec.35-15-5931 dt.18.2.1950
749		Sasvad	41.29	Sec.35-15-5931 dt.18.2.1950
750		Suravadi	5.58	Sec.35-15-5931 dt.18.2.1950
751		Takalvade	4.01	Sec.35-15-5931 dt.18.2.1950
752		Tambve	9.12	Sec.35-15-5931 dt.18.2.1950
753		Tadavale	38.48	Sec.35-15-5931 dt.18.2.1950
754		Taradgaon	26.44	Sec.35-15-5931 dt.18.2.1950
755		Tavadi	11.77	Sec.35-15-5931 dt.18.2.1950
756		Vadale	18.46	Sec.35-15-5931 dt.18.2.1950
757		Vinchurni	93.05	Sec.35-15-5931 dt.18.2.1950
758		Vakhari	15.81	Sec.35-15-5931 dt.18.2.1950
759		veloshi	134.83	Sec.35-15-5931 dt.18.2.1950
760		Vadgaon	11.31	
761		Vadjal	11.88	Sec.35-15-5931 dt.18.2.1950
762		Uplave	649.18	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..3557 dt.17.5.1886
763		Tardaf	139	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 dt.15.11.1894
764		Dudhebavi	285.44	Taken over from R.D.
765		Waghoshi	139.02	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 dt.15.11.1894
766		Tathawada	820.32	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 dt.15.11.1894
767		Girvi	192.38	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..3557 dt.17.5.1886
768		Nirgudi	13.32	Taken over from R.D.
769	Man	Andhali	1093.92	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..1220 dt.18.2.1886
770		Bhalavadi	197.91	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..3557 dt.17.5.1886
771		Bhandavali	126.06	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..3557 dt.17.5.1886
772		Bhatki	100.1	Sec.19.9442 A dt.15.11.1894

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.205 dt.14.1.1886
773		Bidal	125.46	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..3557 dt.17.5.1886
774		Bijavadi	125.5	Sec.34. 12 F dt.1.3.1879
				Sec.19.205 dt.14.1.1886
				Sec.19..4369 A dt.11.6.1895
775		Bodake	29.01	Sec.19.9442 A dt.15.11.1894
				Sec.19..3557 dt.17.5.1886
776		Dahiwadi	82.5	Sec.34. 12 F dt.1.3.1879
777		Daraj	145.16	Sec.19.9442 dt.15.11.1894
				Sec.19..3557 dt.17.5.1886
				Sec.19.205 dt.14.1.1886
778		Devapur	137.82	Sec.19.9442 A dt.15.11.1894
				Sec.19.205 dt.14.1.1886
779		Dhakni	56.69	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
780		Dhamni	87.87	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19.205 dt.14.1.1886
781		Dhuldev	84.78	Sec.34. 12 F dt.1.3.1879
				Sec.19.205 dt.14.1.1886
				Sec.19..3557 dt.17.5.1886
				Sec.19.9442 A dt.15.11.1894
782		Gondavale Kh,	250.45	Sec.34. 12 F dt.1.3.1879
				Sec.19.205 dt.14.1.1886
				Sec.19..3557 dt.17.5.1886
				Sec.19.9442 A dt.15.11.1894
783		Gondavale Bk.	61.92	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
784		Hiware	287.88	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..1220 dt.18.2.1886
785		Injabab	107.28	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
786		Jambhulni	132.21	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..3557 dt.17.5.1886
787		Jashi	140.97	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
788		Kalchoundi	236.34	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..1220 dt.18.2.1886
789		Karkhel	26.68	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
790		Khadki	71.33	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..3557 dt.17.5.1886
791		Khokade	149.47	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
792		Kutbav	249.12	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..1220 dt.18.2.1886
				Sec.19..3557 dt.17.5.1886
				Sec.19.205 dt.14.1.1886
793		Kiraksal	631.43	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
794		Kukudwad	1186.16	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
795		Lodhavade	196.34	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..1220 dt.18.2.1886
				Sec.19..11482 dt.5.12.1906
				Sec.19.205 dt.14.1.1886
796		Malavadi	325.2	Sec.34. 12 F dt.1.3.1879
				Sec.19..3557 dt.17.5.1886
				Sec.19.9442 A dt.15.11.1894
				Sec.19.4369 A dt.11.6.1895
797		Mardi	253.38	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..1220 dt.18.2.1886
798		Mhaswad	243.59	Sec.19.205 dt.14.1.1886
				Sec.19.9442 A dt.15.11.1894
799		Mograle	512.17	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..1220 dt.18.2.1886
				Sec.19..3557 dt.17.5.1886
				Sec.19.205 dt.14.1.1886
800		Mohi	146.34	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..1220 dt.18.2.1886
801		Narawane	696..36	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..1220 dt.18.2.1886
802		Palashi	162.44	Sec.19..3557 dt.17.5.1886
				Sec.19.9442 A dt.15.11.1894
				Sec.19..1220 dt.18.2.1886
				Sec.19.205 dt.14.1.1886
803		Pachawad	373.83	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..1220 dt.18.2.1886
				Sec.19..3557 dt.17.5.1886
				Sec.19.205 dt.14.1.1886
				Sec.19.4369 A dt.11.6.1895
804		Pangari	72.59	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19.4369 A dt.11.6.1895
805		Parayanti	328.84	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19.4369 A dt.11.6.1895

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
806		Pimpari	61.32	Sec.34. 12 F dt.1.3.1879
				Sec.19.205 dt.14.1.1886
				Sec.19.4369 A dt.11.6.1895
				Sec.19.9442 A dt.15.11.1894
807		Pingali Kh,	10.81	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
808		Pingali Bk.	60.83	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
809		Pulkoti	69.8	Sec.19.205 dt.14.1.1886
				Sec.19.9442 A dt.15.11.1894
810		Rajavadi	256.86	Sec.34. 12 F dt.1.3.1879
				Sec.19.205 dt.14.1.1886
				Sec.19.9442 A dt.15.11.1894
811		Ranand	182.45	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..1220 dt.18.2.1886
812		Shenawadi	201.39	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..1220 dt.18.2.1886
				Sec.19..3557 dt.17.5.1886
813		Shevari	126.25	Sec.19.205 dt.14.1.1886
				Sec.19.9442 A dt.15.11.1894
				Sec.19..6500 dt.27.9.1887
814		Shindi Bk.	272.07	Sec.34. 12 F dt.1.3.1879
				Sec.19.205 dt.14.1.1886
				Sec.19.9442 A dt.15.11.1894
				Sec.19..3557 dt.17.5.1886
815		Shingnapur	125.4	Sec.34. 12 F dt.1.3.1879
				Sec.19.205 dt.14.1.1886
816		Shindi Kh	419.05	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..3557 dt.17.5.1886
				Sec.19.4369 A dt.11.6.1895
817		Sirtav	84.34	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..1220 dt.18.2.1886
818		Shiravali	114.41	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
819		Sokasan	98.31	Sec.34. 12 F dt.1.3.1879
				Sec.19.9442 A dt.15.11.1894
				Sec.19..1220 dt.18.2.1886
820		Thadale	28.93	Sec.34. 12 F dt.1.3.1879
821		Tondal	434.91	Sec.19.205 dt.14.1.1886
				Sec.19.9442 A dt.15.11.1894
				Sec.19..3557 dt.17.5.1886
				Sec.19..1220 dt.18.2.1886
822		Ukirde T.	140.34	Sec.34. 12 F dt.1.3.1879
		Mahimangad		Sec.19.205 dt.14.1.1886
				Sec.19.9442 A dt.15.11.1894
823		Vadjal	211.7	Sec.34. 12 F dt.1.3.1879

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.9442 A dt.15.11.1894
824		Vaki	118.6	Sec.19.205 dt.14.1.1886
				Sec.19.9442 A dt.15.11.1894
				Sec.19..3557 dt.17.5.1886
825		Walai	458.15	Sec.34. 12 F dt.1.3.1879
				Sec.19.205 dt.14.1.1886
				Sec.19.9442 A dt.15.11.1894
826		Varkuted T.	318.45	Sec.34. 12 F dt.1.3.1879
		Malvadi		Sec.19.205 dt.14.1.1886
				Sec.19.9442 A dt.15.11.1894
				Sec.19..3557 dt.17.5.1886
827		Varkuted T.	253.43	Sec.34. 12 F dt.1.3.1879
		Mhaswad		Sec.19.205 dt.14.1.1886
				Sec.19.9442 A dt.15.11.1894
				Sec.19..3557 dt.17.5.1886
828		Wavarhire	112.81	Sec.19..3557 dt.17.5.1886
				Sec.19..1220 dt.18.2.1886
				Sec.34. 12 F dt.1.3.1879
				Sec.19.4369 A dt.11.6.1895
829		Palsavade	44.18	Sec.19.1018 A dt.3.12.1896
830		Varugad	601.36	Sec.19.12683 dt.22.10.1919
		(Palwan)		
831		Shambhu Khed	14.84	Taken over from R.D.
832		Mahimangad	223.61	Taken over from R.D.
833	Khatav	Ambheri	301.32	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
834		Anphal	143.34	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
				Sec.19.4369 A dt.11.6.1895
				Sec.19.4777 dt.15.7.1891
835		Bombale	193.16	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
836		Budh	212.25	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
837		Chitali	167.25	Sec.19.9000 dt.3.11.1894
				Sec.19.4369 A dt.11.6.1895
				Sec.19.8074 dt.25.11.1891
839		Dambewadi	47.88	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
840		Dhondewadi	140.49	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
				Sec.19.4558 dt.6.7.1891
				Sec.19.778 A dt.29.1.1897
841		Diskal	235.33	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
				Sec.19.8074 dt.25.11.1891
842		Gursale	64.41	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
				Sec.19.8074 dt.25.11.1891
				Sec.19.4369 A dt.11.6.1895

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
843		Hirawadi	61.77	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
				Sec.19.4369 A dt.11.6.1895
844		Jaigaon	45.61	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
845		Jakhangaon	196.75	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
				Sec.19.4369 A dt.11.6.1895
				Sec.19.4558 dt.6.7.1891
846		Kanherwadi	121.32	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
				Sec.19.8074 dt.25.11.1891
847		Katarkhatav	147.53	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
				Sec.19.8451 dt.7.12.1891
848		Katgun	105.38	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
				Sec.19.8074 dt.25.11.1891
849		Khatgun	20.84	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
850		Kharshinge	51.90	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
851		Khabalewadi	1.42	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
852		Khatwal	67.66	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
853		Kumathe	116.69	Sec.34. 12 F dt.1.3.1879
				Sec.19.4777 dt.15.7.1891
				Sec.19.1018 A dt.3.2.1896
854		Lalgun	402.95	Sec.34. 12 F dt.1.3.1879
				Sec.19.4369 A dt.11.6.1895
855		Mayni	485.72	Sec.34. 12 F dt.1.3.1879
				Sec.19.4369 A dt.11.6.1895
				Sec.19.4558 dt.6.7.1891
				Sec.19.3273 dt.6.7.1891
856		Mandave	189.4	Sec.19.4369 A dt.11.6.1895
				Sec.19.9000 dt.3.11.1894
				Sec.19.219 dt.11.1.1885
857		Mhasurne	125.2	Sec.34. 12 F dt.1.3.1879
				Sec.19.4369 A dt.11.6.1895
				Sec.19.9000 dt.3.11.1894
				Sec.19.5882 dt.21.7.1892
858		Mol	152.62	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
				Sec.19.8074 dt.25.11.1891
859		Nandwal	45.78	Sec.19.4369 A dt.11.6.1895
860		Ner(Wardhangad)	316.75	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
				Sec.19.4558 dt.6.7.1891
861		Nidhal	398.62	Sec.34. 12 F dt.1.3.1879

Sr.No.	Taluka	Name of village	Area in ha.	Notification No. & Date
				Sec.19.9000 dt.3.11.1894
862		Padal	138.61	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
				Sec.19.4369 A dt.11.6.1895
				Sec.19.8451 dt.7.12.1891
863		Pachawad	432.2	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
864		Pedgaon	218.74	Sec.19.4369 A dt.11.6.1895
865		Pimpri	20.13	Sec.19.4369 A dt.11.6.1895
866		Pusegaon	60.45	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
				Sec.19.8074 dt.25.11.1891
867		Pusesavali	32.08	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
868		Rahatani	36.72	Sec.19.9000 dt.3.11.1894
				Sec.19.8074 dt.25.11.1891
869		Rajapur	147.02	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
				Sec.19.8451 dt.7.12.1891
870		Rameshwar	209.52	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
871		Senavdi	16.58	Sec.19.8074 dt.25.11.1891
				Sec.19.9000 dt.3.11.1894
				Sec.19.4369 A dt.11.6.1895
872		Tadavale	57.75	Sec.19.8074 dt.25.11.1891
				Sec.19.9000 dt.3.11.1894
				Sec.19.4369 A dt.11.6.1895
873		Vetane	158.91	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
874		Vikhale	167.67	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
				Sec.19.8451 dt.7.12.1891
875		Visapur	457.11	Sec.34. 12 F dt.1.3.1879
				Sec.19.9000 dt.3.11.1894
				Sec.19.8074 dt.25.11.1891
876		Vaduj	402.84	Sec.34. 12 F dt.1.3.1879
				Sec.19.4369 A dt.11.6.1895
				Sec.19.5882dt.25.7.1892
877		Wanjoli	37.4	Sec.19.9000 dt.3.11.1894
				Sec.19.8451 dt.7.12.1891
				Sec.19.4669 A dt.11.6.1895
878		Kaledhone	1100.6	Sec.19.778 dt.29.1.1897
879		Bhushangad	51.26	Sec.1912683 dt.22.10.1917
880		Nandoshi	142.86	Taken from R.D.
881		Nalavadewadi	6.46	Taken from R.D.
882		Aundh	24.51	Taken from R.D.

APPENDIX NO. 1.12

Statement showing details of Acquired forest under private forest Acquisition Act

Sr. No.	Taluka	Range	Village	Survey No.	Area	Restored under Sec. 6 & 22 A	Finally vested with Government	Subjudice in Court of law
1	Satara	Satara	Degaon	836	2.944	~	0	2.944
				837	37.170	~	0	37.170
				Total	40.114	~	0	40.114
2			Kidgaon	123	57.859	~	57.859	~
			Kaloshi	297	27.720	~	27.720	~
			Songaon	129	37.706	~	37.706	~
				130	29.855	~	29.855	~
				Total	153.140	~	153.140	~
3			Palsavade	9	9.672	~	9.672	~
				8	16.501	~	16.501	~
				10	7.092	~	7.092	~
				Total	33.265	~	33.265	~
4			Kuran	35/1	2.175	~	2.175	~
5			Pateghar	34	16.278	~	16.278	~
				35	10.198	~	10.198	~
				37	14.902	~	14.902	~
				38	6.505	~	6.505	~
				Total	50.058	~	50.058	~
6			Venekhol	45	16.015	~	16.015	~
				46	26.132	~	26.132	~
				55	21.104	~	21.104	~
				57	0.920	~	0.920	~
				60	1.062	~	1.062	~

120								
Sr. No.	Taluka	Range	Village	Survey No.	Area	Restored under Sec. 6 & 22 A	Finally vested with Government	Subjudice in Court of law
				61	0.354	~	0.354	~
				62	1.365	~	1.365	~
				63	17.280	~	17.280	~
				64	30.665	~	30.665	~
				Total	114.897	~	114.897	~
				G. Total	391.474	~	351.360	40.114
7	Medha	Medha	Aakhade	89	32.425	~	32.425	~
	(Jawali)	(Jawali)		92	8.093	~	8.093	~
				Total	40.518	~	40.518	~
8			Kusumbi	127	146.960	~	146.960	~
9			Pimpli	34	7.203	~	7.203	~
10			Eakiv	25	10.410	~	10.410	~
				26	8.650	~	8.650	~
				27	11.897	~	11.897	~
				28	11.857	~	11.857	~
				Total	196.977	~	196.977	~
11			Amshi	18	7.840	~	7.840	~
				23	14.801	~	14.801	~
				Total	22.641	~	22.641	~
				G. Total	260.136	~	260.136	~
12	M.shwar	M.shwar	Ranadva -	12	0.657	0.657	~	~
			gaund	7	0.323	0.323	~	~
				8	1.922	1.922	~	~
				6	2.165	2.165	~	~
				5/1	0.789	0.789	~	~
				5/2	0.576	0.576	~	~
				Total	6.432	6.432	~	~

Sr. No.	Taluka	Range	Village	Survey No.	Area	Restored under Sec. 6 & 22 A	Finally vested with Government	Subjudice in Court of law
13			Parpar	33/2	3.955	3.955	~	~
				33/1	3.662	3.662	~	~
				Total	7.617	7.617	~	~
14			Kumbhoroshi	26	8.387	8.387	~	~
				25	6.222	6.222	~	~
				Total	14.609	14.609	~	~
15			Gureghar	19	3.207	3.207	~	~
				10	36.802	~	~	~
				11	86.288	~	~	~
				Total	126.297	~	~	~
16			Kumthe	44/4	0.708	0.708	~	~
				44/8	0.111	0.111	~	~
				44/9	0.020	0.020	~	~
				44/15	0.061	0.061	~	~
				23	39.510	~	39.510	~
				24	92.550	~	92.550	~
				Total	132.960	~	~	~
17			Machutar	.7 A	43.470	~	43.470	~
				8	0.930	~	0.930	~
				9	15.250	~	15.250	~
				10	45.150	~	45.150	~
				.13 B	1.250	~	1.250	~
				21	11.260	~	11.260	~
				Total	117.310	~	117.310	~
18			Hatlot	17	173.600	~	173.600	~
				24	184.570	~	184.570	~
				49	155.930	~	155.930	~

122								
Sr. No.	Taluka	Range	Village	Survey No.	Area	Restored under Sec. 6 & 22 A	Finally vested with Government	Subjudice in Court of law
				55	185.410	~	185.410	~
				Total	699.510	~	699.510	~
19			Birmani	28	157.250	~	157.250	~
				33	158.540	~	158.540	~
				34	149.600	~	149.600	~
				35	129.880	~	129.880	~
				39	174.490	~	174.490	~
				Total	769.760	~	769.760	~
20			Haroshi	20	159.110	~	159.110	~
				33	152.440	~	152.440	~
				Total	311.550	~	311.550	~
21			Shirwali	6	64.022	~	64.022	~
				7	112.237	~	112.237	~
				21	28.421	~	28.421	~
				Total	204.680	~	204.680	~
22			Kshtra- M.shwar	2	34.067	~	34.067	~
				29	39.320	~	39.320	~
				37	164.096	~	164.096	~
				50	187.900	~	187.900	~
				51	0.538	~	0.538	~
				52	36.458	~	36.458	~
				65	30.914	~	30.914	~
				78	113.808	~	113.808	~
				108	192.784	~	192.784	~
				112	143.269	~	143.269	~
				114	149.352	~	149.352	~
				116	0.546	~	0.546	~
				118	98.470	~	98.470	~

Sr. No.	Taluka	Range	Village	Survey No.	Area	Restored under Sec. 6 & 22 A	Finally vested with Government	Subjudice in Court of law
				119	135.196	~	135.196	~
				120	128.004	~	128.004	~
				121	15.103	~	15.103	~
				122	13.786	~	13.786	~
				123	114.997	~	114.997	~
				81	10.566	~	10.566	~
				139	0.428	~	0.428	~
				44	0.157	~	0.157	~
				45	0.829	~	0.829	~
				46	1.756	~	1.756	~
				47	1.214	~	1.214	~
				48	0.534	~	0.534	~
				49	0.481	~	0.481	~
				127	32.448	~	32.448	~
				Total	1647.021		1647.021	
				G. Total	4037.746			
23	Wai	Wai	Nhalewadi	45	14.160	~	14.160	~
				44	16.520	~	16.520	~
				46	1.880	~	1.880	~
				55	12.690	~	12.690	~
				Total	45.250	~	45.250	
24			Siddhnathwadi	44	11.644	11.644		
				G. Total	56.894			
25	Khandala	Khandala	Karnawadi	154	13.506	~	13.506	~
				G. Total	13.506			

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124								
Sr. No.	Taluka	Range	Village	Survey No.	Area	Restored under Sec. 6 & 22 A	Finally vested with Government	Subjudice in Court of law
26	Vaduj	Vaduj	Pusegaon	314	4.775	~	4.775	~
	(Khatav)	(Khatav)						
			Total Khatav	G. Total	4.775			
27	Karad		Kusur	155	46.791	~	46.791	~
				162	35.632	~	35.632	~
				Total	82.423	~	82.423	~
28			Potle	161	33.538	~	33.538	~
				162	37.595	~	37.595	~
				263	23.441	~	23.441	~
				Total	94.574	~	94.574	~
29			Chachegaon	85	54.146	~	54.146	~
30			Kole	136	7.678	~	7.678	~
				137	13.476	~	13.476	~
				138	12.059	~	12.059	~
				Total	87.359	~	87.359	~
31			Tembhu	131	11.290	~	11.290	~
32			Koregaon	107	126.624	~	126.624	~
33			Umbraj	129/2	13.789	~	13.789	~
34			Mangwadi	216	22.257	~	22.257	~
				218	20.942	~	20.942	~
				Total	194.902	~	194.902	~
				G. Total	459.258	~	459.258	~
35	Patan	Patan	Tarale	.85 A	18.816	~	18.816	~
			(Vekhandwadi)	.85 B	8.832	~	8.832	~
				.86 A	15.428	~	15.428	~

Sr. No.	Taluka	Range	Village	Survey No.	Area	Restored under Sec. 6 & 22 A	Finally vested with Government	Subjudice in Court of law
				.86 B	16.592	~	16.592	~
				.107 A	16.055	~	16.055	~
				.107 B	15.216	~	15.216	~
				.111 A	17.391	~	17.391	~
				.111 B	13.000	~	13.000	~
				Total	121.330	~	121.330	~
36			Dhoroshi	89 / 1	2.428	~	2.428	~
				89 / 2	2.428	~	2.428	~
				89 / 3	1.214	~	1.214	~
				89 / 4	0.809	~	0.809	~
				89 / 5	2.347	~	2.347	~
				Total	9.226	~	9.226	~
37			Helgaon	74	40.700	~	40.700	~
				69	53.589	~	53.589	~
				Total	94.289	~	94.289	~
38			Garwade	121	59.190	~	59.190	~
39			Chaphal	104	16.070	~	16.070	~
				105	12.870	~	12.870	~
				110	9.770	~	9.770	~
				108	12.400	~	12.400	~
				109	13.960	~	13.960	~
				114	4.620	~	4.620	~
				111	3.170	~	3.170	~
				112	32.770	~	32.770	~
				113	8.630	~	8.630	~
				115	18.220	~	18.220	~
				118	7.820	~	7.820	~
				119	12.440	~	12.440	~

126								
Sr. No.	Taluka	Range	Village	Survey No.	Area	Restored under Sec. 6 & 22 A	Finally vested with Government	Subjudice in Court of law
				120	19.020	~	19.020	~
				121	12.610	~	12.610	~
				123	12.120	~	12.120	~
				226	3.040	~	3.040	~
				227	11.750	~	11.750	~
				273	12.510	~	12.510	~
				225	8.920	~	8.920	~
				279	11.860	~	11.860	~
				280	3.760	~	3.760	~
				281	8.800	~	8.800	~
				282	11.690	~	11.690	~
				224	19.110	~	19.110	~
				283	13.920	~	13.920	~
				331	12.880	~	12.880	~
				272	4.140	~	4.140	~
				Total	378.060		378.060	~
40			Derwan	50	30.400	~	30.400	~
				52	11.790	~	11.790	~
				55	9.460	~	9.460	~
				56	7.250	~	7.250	~
				145	9.490	~	9.490	~
				146	8.980	~	8.980	~
				164	9.040	~	9.040	~
				161	6.380	~	6.380	~
				165	9.120	~	9.120	~
				172	33.680	~	33.680	~
				147	8.668	~	8.668	~
				Total	144.258		144.258	~

Sr. No.	Taluka	Range	Village	Survey No.	Area	Restored under Sec. 6 & 22 A	Finally vested with Government	Subjudice in Court of law
41			Nanegaon Bk.	95	5.440	~	5.440	~
				92	71.169	~	71.169	~
				143	0.403	~	0.403	~
				150	54.437	~	54.437	~
				Total	131.449		131.449	~
42			Nanegaon Khurd	99	9.902	~	9.902	~
				71	10.606	~	10.606	~
				68	9.023	~	9.023	~
				72	6.835	~	6.835	~
				77	12.230	~	12.230	~
				56	10.335	~	10.335	~
				63	9.697	~	9.697	~
				172	13.279	~	13.279	~
				173	10.871	~	10.871	~
				174	11.026	~	11.026	~
				175	9.163	~	9.163	~
				167	14.838	~	14.838	~
				177	9.912	~	9.912	~
				179	13.299	~	13.299	~
				182	2.093	~	2.093	~
				178	12.969	~	12.969	~
				180	11.875	~	11.875	~
				176	11.196	~	11.196	~
				Total	189.149		189.149	~
43			Jalgewadi	65	145.767	~	145.767	~
				68	12.825	~	12.825	~
				69	13.049	~	13.049	~
				70	13.574	~	13.574	~

128								
Sr. No.	Taluka	Range	Village	Survey No.	Area	Restored under Sec. 6 & 22 A	Finally vested with Government	Subjudice in Court of law
				71	8.528	~	8.528	~
				72	8.903	~	8.903	~
				73	7.999	~	7.999	~
				77	7.404	~	7.404	~
				161	0.030	~	0.030	~
				162	0.060	~	0.060	~
				163	0.060	~	0.060	~
				164	0.161	~	0.161	~
				36	10.287	~	10.287	~
				Total	228.647		228.647	
				G. Total	1296.408			
44	Patan	Dhebewadi	Banpuri	62	129.984	~	129.984	~
45			Mandrul kole	102	84.284	~	84.284	~
				118	30.493	~	30.493	~
				210	28.601	~	28.601	~
				209	32.061	~	32.061	~
				227	23.330	~	23.330	~
				Total	328.753		328.753	~
46			Mahind	132/1	2.488	~	2.488	~
				132/2	6.090	~	6.090	~
				132/3	1.305	~	1.305	~
				132/4	7.426	~	7.426	~
				132/5	1.659	~	1.659	~
				132/6	1.831	~	1.831	~
				132/7	0.121	~	0.121	~
				Total	20.920		20.920	~
47			Jinti	2	51.202	~	51.202	~
				Total	400.875			
				G. Total	1468.636			
			Grand total of div.		6692.425	44.409		

APPENDIX NO. 1. 13

Statement showing areas diverted under Forest Conservation Act, 1980

Sr.No.	Project I.D. No.	Name of Project	GOI order No. and date		Diverted area in ha.
1	2045	Dhom Balkawadi project	8-98/98-FC	23.12.04	67.586
2	1798	Mahind Minor Irrg.Project	FLD-1095/CR-864	14.06.96	0.05
3	2071	Arphal Left Bank Canal	8B/41/98/FCW/1852	07.09.99	1.17
4	1496	Venna lake Drinking W.S.S.	8-316/87	16.10.92	28.12
5	2234	Nira Deoghar Irrg, Project	8-76/95/FC	31.03.99	17.09
6	1509	Morna Gureghar Irrig. Project	8-79/94- FC	24.01.96	61.22
7	1497	Thoseghar Minor Irrg. Tank	8-B/1/87/92-FCW/183	29.10.93	0.63
8	2286	Urmodi Irrg. Project	8C/005/2000/FCW/1940	27.09.05	19.88
9	11097	Andhali Tunnel	FLD--2003/CR-12/F10	06.10.07	0.854
10	2044	Wang medium Irrg' Project	8 C /1/565/FCW/497	16.03.05	10.50
11	11314	Nira Deoghar Tunnel Project	FLD/05/CR-96/F10	17.08.05	0.67
12	2235	400KV Karad to Kolhapur T.L.	8-B/85/94-FCW/185	28.12.94	0.931
13	2240	33KV Mayani Vadajal T.L.	FLD-2099/CR-123/F10	18.03.2000	0.9075
14	1494	220KV Karad to Solapur T.L.	8-210/84-FRY	20.07.84	2.35
15	1493	110KV Karad to Kirloskarwadi T.L.	8-393/83-FRY	12.12.83	2.82
16	1492	220KV Pedambe Karad T.L.	8-232-83/FRY	08.09.83	1.22
17	2577	220KV Vankusawade Sub Stn.to MIDC T.L.	FLD-2001/CR-111/F10	12.04.02	0.83
18	2671	400KV Karad to Lonikand T.L.	8/296/83/FRY(cons)	24.12.83	23.688
19	2670	400kKV Koyana to Lonikand	8/226/92/FC	12.01.94	19.405
20	2669	400KV Koyana to Karad T.L.	8-C/4/122/93/FCW	12.07.93	17.097
21	2666	220KV Karad to Kolhapur T.L.	~~	26.11.96	1.96
22	2667	132KV Lonand to Wai T;L.	8/148/87/FC	23.10.87	1.755
23	2668	400KV Parali to Karad T.L.	8/240/84/FRY	07.08.84	9.16
24	2236	Sahyadri Sah. Pani Puravatha	8-185/87/FC	12.07.88	0.23
25	1999	Renewal of 36 Stone quarries	8-28/93/FC	29.09.94	15.07
26	1500	Auto Repetar Satation M'shwar	8-429/88	14.01.89	0.4275
27	1501	Chh. Shahu pani puravatha Sanstha	8-B/190/90-FCW/949	17.07.90	0.0168
28	1502	28 Stalls at Mahableshwar	8-515/88-FC	08.03.89	0.0514

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Sr.No.	Project I.D. No.	Name of Project	GOI order No. and date		Diverted area in ha.
29	1504	School Building at Mhasve	8-D/8/70/91-FCW/268	11.02.92	0.56
30	1506	Dilivary Chember Sahydri S.S.K.	8-B/11/78/92-FCW-2156	22.12.92	0.0177
31	1507	Jarndeshwar S.S.K. Pipeline	8-B/17/115/93 FCW-1985	01.04.93	0.023
32	1503	Car Parking at Mahableshwar	8-557/88	19.04.89	0.24
33	1887	Wireless Repetar Stn. Of Irrig.Dept.	8-B/5/97/FCW/294	04.02.99	0.06
34	1505	8 Stalls at Mahableshwar	8-B/15/65/91-FCW 1590	14.06.92	0.137
35	2434	Renewal of 14 Stone quarries	8C/3/2002/FCW-1589	14.07.03	5.435
36	2434	Renewal of 2 Stone quarries	8C/3/2002/FCW-1387	15.07.04	0.36
37	11106	Saswad R R W S	FLD. 03/CR-7/F-10	26.12.02	0.54
38	2550	Rehabilitation of Koyana Wild Life Sanctuary	8-46/2001FC	24.12.02	203.24
			Total 413.06 HaSatara & Sangli.		
39	2772	Ropeway At M'war From Aiona To Hindu Gymkhana	8B/49/2003-FCW/3514	16.07.07	1.89
40	11471	Municipal Sewage Treatment Plant Mahableshwar	6-MHB 046/2007-BHO/4435	05.12.07	0.075
41	11472	Waste Dumping Depot, M'war	FLD 2007/CR - 238/F-10	08.01.08	0.81
42	1508	Estt.of Mocro Wave Repeater Station Mahableshwar	8-282/84-FRY	18.09.84	0.30
43	11500	Enercon Wind Energy Project,Patan	6-MHB 056/2007-BHO/64	10.01.08.	4.8716
44	11592	33 KV overhead T/L from forest Area of Nigdi-Jinti Kolekarwadi Vill. Of Patan	FLD 2007/CR 317/F -10	24.12.07.	0.5467
45	1498	Shrigaon Ghatmatha Chawaneshwar road	8-323/87	17.10.83	6.42
46	2043	Laying & Strengthing of N.H.no. 4 Pune To Satara Road	8C/9/570/98/FCW/129	22.09.99	5.208
47	1515	Pogarwadi AreDare Road	8B/70/97-FCW/2011	26.10.04	3.30
48	1519	Ond Yawati Kumbhargaon Road	8B/35/1997-FCW/1526	06.08.04	1.20
49	1499	Wathar Vikhale Bhadale Road	8-225/93	12.08.93	3.12
				Total area	544.0432

APPENDIX NO. 1. 14

Statement showing extent of land transferred to Satara Forest Division for compensatory afforestation

Sr.No.	Name of Project.	ID No.	Range.	Village	Survey No.	Area in ha.
1	Nira Deoghar Medium irrigation project	2234	Patan	Bahe/	31	10.29
				Panchgani	57	6.80
				Total		17.09
2	Morana Gureghar medium irrigation project	1509	Dhebewadi	Waghne	2	13.79
					3	18.19
					4	16.57
					5	12.07
				Total		60.62
3	400 K.V. Koyna elctric line & Koyana Karad, Koyana Lonikand line	2670	Patan	Bahe	33 B,	10.46
					34	13.94
					40 B	11.10
				2669	Patan	Humbarne
				Total		36.50
4	Pune Satara NH 4 Pargaon Khandala Tunnel	2043	Satara	Kas	80,	1.52
					84 part	3.69
				Total		5.21
5	Aredare Pogarwadi road	-	Patan	Kolani	16	0.97
					17	2.33
				Total		3.30
6	Mahabaleshwar water supply scheme	1496	Satara	Kas	114	7.68
					115	6.00
					116	7.29
					117	7.15
				Total		28.12
7	Wathar- Vikhale Bhadale road	1499	Satara	Kas	119	3.12
8	Shirgaon Ghatmatha Chavaneshwar road	1498	Patan	Nav	24 part	6.42
9	Mahsve school	1504	Satara	Mahsve	1273	0.56
131						

131 (i)						
Sr.No.	Name of Project.	ID No.	Range.	Village	Survey No.	Area in ha.
10	Krushna medium irrigation project	-	Patan	Waghne	17	9.85
					6 part	9.85
				Total		19.70
11	Chaphal Jangalwadi road	-	Patan	Waghne	6 part	1.94
12	Wang medium irrigation project	2044	Dhebewadi	kolane	26/4,	2.47
					18	8.03
				Total		10.50
13	Urmodi medium irrigation Project	2280	Patan	Humbarne	58	12.14
			&		59	3.35
			Karad	Awarde	631	4.39
				Total		19.88
14	Dhom-Balakwadi Medium irrigation Project	2045	Patan &	Humbarne	53	10.83
					41	13.98
					59	1.79
			Dhebewadi	Atoli	92	13.14
					29	27.83
				Total		67.58
15	Ond-Yevati- Galamewadi Road	1519	Patan	Bahe	41 part	0.62
					40 part	0.58
				Total		1.20
16	Sumerqueen ropeway Mahabaleshwar	-	Satara	Andhari	154/2	2.65
					155	0.55
					171	1.40
				Total		4.60
17	Tembhu Upsa Water supply scheme	-	Satara	Kas	40	0.60
18	Taliye Nalwadewadi road	-	Patan	Humbarne	20	0.11
					88 part	2.10
				Total		2.21
Grand Total						289.75

APPENDIX NO. 1.15

Statement showing list of forest areas disforested before 1980

Sr.No.	Name of Village	Disforested area		Notification No.
		Area in ha.	Year	
1	Ashte	4.05	--	H.O.R.D.Final Notification still awaited.
2	Atali	8.09	1973	S-36/15/11796(J) date.30.7.1913
3	Bhambavali	2.38	1950	S-36/15/29023(J) date.8.6.1950
		34.36	1972	No.FLD/3366/5105-w dt.31.8.1972
4	Bharatgaon	2.45	1977	No.FLD/2069/266283-w dt.27.5.1977
5	Borgaon	54.27	1926	S-36/15/7726 date.26.4.1926
		115.74	1946	S-36/15/33036 date.27.12.1946
		12.14	1950	S-36/15/34214 date.20.7.1950
6	Chinchani	0.02	1953	Collector Satara letter no.5341 dt.17.4.1953
7	Dare Kh.	1.13	1895	No.5204 dt.10.7.1895
8	Dhawali	23.47	1964	No.FLD/1260/II/10441-E dt.25.1.1964
9	Kasani	4.8	-	H.O.R.D.Final Notification still awaited.
10	Kodoli	3.75	1957	Transfer to P.W.D wide D.F.O. Satara No. A/ XI/ 11 94 dt. 12.10.1957
11	Mandave	17.48	1924	S-36/15/6347 date.24.4.1924
		0.08	1968	No.FLD/1257-22077dt.10.3.1958
		7.37	-	H.O.R.D.Final Notification still awaited.
12	Pateghar	4.75	-	H.O.R.D.Final Notification still awaited.
13	Rajapuri	3.45	-	H.O.R.D.Final Notification still awaited.
14	Rohot	0.21	-	H.O.R.D.Final Notification still awaited.
15	Sarkhal	22.26	1923	S-36/15/8891(A) date.6.7.1923
16	Savali	3.38	1903	No.8644 dt.8.12.1903
				No.6438 dt.22.8.1904
17	Takavali	4.35	-	H.O.R.D.Final Notification still awaited.
18	Thoseghar	31.12	-	H.O.R.D.Final Notification still awaited.
19	Venekhol	4.65	1922	S-36/15/8694 date.27.6.1922
20	Songaon Traf Limb	44.92	1901	No.8987 dt.28.12.1901
		0.27	1938	S-36/15/143950 date.25.5.1938
		5.27	1904	No.6308 dt.17.8.1904
21	Ane	5.86	-	H.O.R.D.Final Notification still awaited.
22	Ambavade Bk.	13.68	-	H.O.R.D.Final Notification still awaited.
23	Antawadi	11.45	-	H.O.R.D.Final Notification still awaited.
24	Chachegaon	0.40	1925	S-36/15/13929 date.3.9.1925
		2.20	1925	S-36/15/1787 date.24.2.1925
		2.64	1931	S-36/15/20368(A) date.7.11.1931
		2.83	-	H.O.R.D.Final Notification still awaited.
25	Charagaon	2.02	-	H.O.R.D.Final Notification still awaited.
26	Ghogaon	1.82	-	H.O.R.D.Final Notification still awaited.
27	Helgaon	10.93	-	H.O.R.D.Final Notification still awaited.
28	Hingnole	6.8	-	H.O.R.D.Final Notification still awaited.

Sr.No.	Name of Village	Disforested area		Notification No.
		Area in ha.	Year	
29	Kale	31.73	1963	No.FLD/286/-II-8880-E dt.9.1.1963
		8.09	1977	No.FLD/2075/-307785-F dt.31.8.1977
		17.45	-	H.O.R.D.Final Notification still awaited.
30	Karavadi	1.62	-	H.O.R.D.Final Notification still awaited.
		0.88	-	H.O.R.D.Final Notification still awaited.
31	Karve	40.47	1972	No.FLD/2070/13359-w dt.4.10.1972
		37.74	-	H.O.R.D.Final Notification still awaited.
32	Kasarshirambe	462.34	1965	No.FLD/2864/85846-Y dt.25.2.1965
33	Kharade	0.35	1962	No.FLD/1262/15016 (II)E dt.15.11.1962
34	Kiwal	19.34		H.O.R.D.Final Notification still awaited.
35	Kole	2.02		H.O.R.D.Final Notification still awaited.
36	Mhasoli	6.15		H.O.R.D.Final Notification still awaited.
37	Mhopre	14.31		H.O.R.D.Final Notification still awaited.
		8.90		S-36/15/17079(A) date.10.4.1950
		140.71		Excluded vide D.F.O. Satara letter No. B/XI/ 609 dt.17.1.1967 and included in village Beldore
38	Mundhe	0.85	1957	D.F.O. Satara no. 1194 dt. 12..10.57
		32.21	1960	No.FLD/2959-II/8/27-E dt.18.5.1960
		0.57	1966	No.FLD/2266/5934-Y dt.24.5.1966
		13.16	-	H.O.R.D.Final Notification still awaited.
39	Nandgaon	17.17		H.O.R.D.Final Notification still awaited.
40	Pal	14.46	1968	No.FLD/14867/7795-Y dt.17.12.1968
41	Sajur	3.92		H.O.R.D.Final Notification still awaited.
42	Sakurdi	15.98		H.O.R.D.Final Notification still awaited.
43	Salshirambe	21.3		H.O.R.D.Final Notification still awaited.
44	Shenoli	270.27	1960	No.FLD/1260-23803-II-E dt.15.11.1960
45	Tambave	25.53		H.O.R.D.Final Notification still awaited.
46	Tulsan	281.35		H.O.R.D.Final Notification still awaited.
47	Wing	4.86		H.O.R.D.Final Notification still awaited.
48	VadoliNileshwar	20.23	1922	No.B-2572 dt.16.3.1922
		4.81		H.O.R.D.Final Notification still awaited.
		16.55		H.O.R.D.Final Notification still awaited.
49	Wagheri	9.86	1974	No.FLD/2071/62384-W dt.1.3.1974
		16.15		H.O.R.D.Final Notification still awaited.
50	Vahagaon	8.74		H.O.R.D.Final Notification still awaited.
51	Yevati	0.81		H.O.R.D.Final Notification still awaited.
52	Yelgaon	2.53		H.O.R.D.Final Notification still awaited.
53	Vanvasmachi	9.31		H.O.R.D.Final Notification still awaited.
54	Beldare	7.24		H.O.R.D.Final Notification still awaited.
55	Sadashivgad	21.72		H.O.R.D.Final Notification still awaited.
56	Shamgaon	12.2		H.O.R.D.Final Notification still awaited.
57	Bholi	4.05	1973	No.FLD/2070/20576-W dt.15.2.1973
58	Koparde	35.26	1925	S-36/15/21729 date.17.3.1925

Sr.No.	Name of Village	Disforested area		Notification No.
		Area in ha.	Year	
		70.82	1925	S-36/15/21729 date.17.3.1925
		8.4	1925	S-36/15/21729 date.17.3.1925
		7.71	1925	S-36/15/21729 date.17.3.1925
59	Loni	7.83	1894	No. 9792 dt.30.11.1894
60	Padegaon	18.34	1915	No. 2541 dt.13.10.1915
61	Pimpri Bk.	0.51	1915	C.F.C.C.No.2271 dt.24.9.1915
62	Wathar	64.94	1925	S-36/15/21729 date.17.3.1925
				C.F.C.C.No.2442 dt.13.10.1915
63	Tondal	4.63	1961	No.FLD/1360-II/22477-E dt.22.12.1961
64	Anawadi	8.09	1923	S-36/15/17043 date.14.11.1923
		4.38	1894	No.9355 dt.15.11.1894
65	Asangaon	4.86	-	H.O.R.D.Final Notification still awaited.
66	Bhivadi	0.48	1971	H.O to Dhom project division vide collector of Satara letter no. LND/ WS/ 4429 dt.18.11.1971.
67	Bhogaon	15.78	-	H.O.R.D.Final Notification still awaited.
	Kalangwadi	7.08	1924	S-36/15/19603 date.9.4.1924
69	Kholavadi	6.88	-	H.O.R.D.Final Notification still awaited.
70	Lohare	10.11	1923	S-36/15/18157 date.2.1.1923
		1.62	1926	S-36/15/16385 date.2.9.1926
72	Shirgaon	1.60	1970	No.FLD/2069/29197-W dt.21.6.1970
73	Siddhanathwadi	2.02	-	H.O.R.D.Final Notification still awaited.
74	Vadoli	2.83	-	H.O.R.D.Final Notification still awaited.
75	Vashivali	2.02	-	H.O.R.D.Final Notification still awaited.
76	Vyahali	1.62	-	H.O.R.D.Final Notification still awaited.
77	Dhayat	1.21	-	H.O.R.D.Final Notification still awaited.
78	Jambhulani	5.77	1912	H.O.R.D vide G.R No. 5052 dt.28.5.1912
79	Kikali	1.94	1920	No.D/ Misc-590/dt.15.4.1920
		6.07	1924	S-36/15/1960 date.9.4.1924
		9.74	1923	S-36/15/17044 date.22.11.1923
		11.33	1925	S-36/15/10991 date.9.7.1925
80	Ambheri	1.42	1945	S-36/15/27654 date.21.11.1945
81	Arvi	25.71	1936	S-36/15/16536 date.5.10.1936
82	Bhadale	0.09	1971	No.FLD/2071/73506-W dt.12.11.1971
83	Chavaneshwar	1.66	1937	S-36/15/6625date.27.4.1937
		15.91	1972	S-36/15/15707date.10.2.1972
84	Chimangaon	15.82	1944	No.38/ 9458/ 39 dt.21.1.1944
85	Dhumalwadi	0.60	1950	S-36/15/28506-J date.7.6.1950
86	Jamb BK.	1.17	1932	S-36/15/22045 date.20.12.1932
88	Nandwal	8.54	-	H.O.R.D.Final Notification still awaited.
89	Nhavi BK.	168.65	-	H.O.R.D.Final Notification still awaited.
90	Nhavi Kh.	88.22	1963	No.FLD/1262/II/5980-E dt.8.3.1963
		53.01	1969	No.FLD/1963/16152-II-Y dt.22.5.1969
		31.92	1969	No.FLD/2867/82608-W dt.8.12.1969
91	Padali	68.8	1961	No.FLD/1259/II/5132-E dt.15.5.1961

Sr.No.	Name of Village	Disforested area		Notification No.
		Area in ha.	Year	
		3.24	1961	No.FLD/1259/II/5132-E dt.15.5.1961
		7.69	1961	No.FLD/1259/II/5132-E dt.15.5.1961
92	Rui	6.02	1965	No.FLD/1265-106862-Y dt.27.8.1965
		16.19	1969	No.FLD/2867-82685 dt.8.12.1969
		30.26	-	H.O.R.D.Final Notification still awaited.
	Tadavale	99.86	1940	S-36/15/34156 date.20.11.1940
		8.48	1962	No.FLD/1461-II-935 -E dt.2.11.1962
		0.87	1956	No.LND/S/1355/134875 dt.14.1.1956
93	Velu	3.48	-	H.O.R.D.Final Notification still awaited.
		12.14	1941	S-36/15/21806 date.27.10.1941
94	Vikhale	0.26	1941	S-36/15/21806 date.27.10.1941
95	Wathar	0.40	-	H.O.R.D.Final Notification still awaited.
96	Ekambe	208.61	1962	D.F.No. FLD/.1259/ 41070-E dt.4.7.1962
		93.47	-	H.O.R.D.Final Notification still awaited.
97	Avakali	0.81	1942	S-36/15/8516 date.11.4.1942
		0.76	1900	No.2282 dt.8.1.1900
98	Bahiroshi	0.40	1959	No.FLD/1259-II-13355-E dt.29.9.1959
		6.04	-	H.O.R.D.Final Notification still awaited.
99	Birwadi	19.10	-	H.O.R.D.Final Notification still awaited.
100	Caturbet	2.02		H.O.R.D.Final Notification still awaited.
101	Chikhali	4.45	-	H.O.R.D.Final Notification still awaited.
	Dare tarf Ategaon	2.78	-	H.O.R.D.Final Notification still awaited.
102	Devali	0.35	1962	No.LND/5311-II dt.30.4.1962
		0.61	1961	No.FLD/2259-II-20637-E dt.22.5.1961
		6.07	1965	No.FLD/2865/1000256-Y dt.15.6.1965
		9.76	-	H.O.R.D.Final Notification still awaited.
103	Dudhgaon	10.12	1963	No.FLD/6821-II-E dt.24.6.1963
		10.14	-	H.O.R.D.Final Notification still awaited.
104	Dudhoshi	4.05	-	H.O.R.D.Final Notification still awaited.
105	Ghavari	1.21	-	H.O.R.D.Final Notification still awaited.
106	Ghonaspur	2.83	-	H.O.R.D.Final Notification still awaited.
107	Goroshi	6.23	-	H.O.R.D.Final Notification still awaited.
108	Gureghar	4.00	1906	No.7898 dt.19.8.1906
		1.47	1943	S-36/15/25222 date.2.10.1943
109	Jawali	4.07	-	H.O.R.D.Final Notification still awaited.
110	Kalamgaon Upale	6.47	1961	No.FLD/2865/100250-Y dt.15.6.1961
		2.59	-	H.O.R.D.Final Notification still awaited.
111	Kasrund	7.93	-	H.O.R.D.Final Notification still awaited.
112	Kumbharoshi	2.42	-	H.O.R.D.Final Notification still awaited.
113	Machutar	2.41	1903	No.3230, dt.16.5.1903
114	Manghar	4.95	-	H.O.R.D.Final Notification still awaited.
115	Mahabaleshwar	0.76	1930	S-35-15-8769(A) dt.21.5.1930
		0.94	1932	S-36/15/10104 date.8.6.1932

Sr.No.	Name of Village	Disforested area		Notification No.
		Area in ha.	Year	
		1.08	1956	No.15/39-II-39844 -E dt.18.5.1956
116	Malcompeth	0.20	1921	S-36/15/2418 date.23.8.1921
		5.54	1897	No.2673 dt.5.4.1897
		0.35	-	H.O.R.D.Final Notification still awaited.
117	Malusar	0.81	-	H.O.R.D.Final Notification still awaited.
119	Mettaliye	2.02	-	H.O.R.D.Final Notification still awaited.
120	Parpar	20.23	1837	S-36/15/16076 date.1.9.1837
		1.42	-	H.O.R.D.Final Notification still awaited.
121	Parut	19.98	1956	No.3666-155918-E dt.31.1.1956
		0.21	1928	S-36/15/21012 date.3.12.1928
		12.95	-	H.O.R.D.Final Notification still awaited.
122	Ranadavagound	0.27	1908	No.6473 dt.29.3.1908
123	Shindola	0.49	1961	No.FLD/1256- II-20038-E dt.9.2.1961
124	Taldev	0.81	-	H.O.R.D.Final Notification still awaited.
125	Takavali	0.77	1915	No.2847 A, dt.9.3.1915
		2.02	-	H.O.R.D.Final Notification still awaited.
126	Vivar	3.64	-	H.O.R.D.Final Notification still awaited.
127	Yerandal	2.02	-	H.O.R.D.Final Notification still awaited.
128	Zanzawad	0.09	1944	S-36/15/14846 date.6.6.1944
		18.62	1963	No.FLD/6821- II-E dt.24.4.1963
		10.68	-	H.O.R.D.Final Notification still awaited.
129	Ambral	1.21	1946	S-36/15/23720(B) date.27.12.1946
130	Bhose	0.81	1940	S-36/15/25663 date.20.8.1940
		0.81	-	H.O.R.D.Final Notification still awaited.
131	Dudhani	13.68	1922	No.A 770 dt.6.6.1922
132	Aadhal	1.21	-	H.O.R.D.Final Notification still awaited.
133	Kaswand	1.62	-	H.O.R.D.Final Notification still awaited.
134	Rajapuri	3.24	1973	No.FLD/1767-209-Y dt.24.9.1973
		4.05	-	H.O.R.D.Final Notification still awaited.
135	Panchagani	0.20	1921	S-36/15/4003date.3.10.1921
		0.22	1923	S-36/15/7850date.31.5.1923
136	Adoshi	0.55	-	H.O.R.D.Final Notification still awaited.
137	Ahire	26.30	1963	No.FLD/6821-II-E dt.29.6.1963
		4.45	1964	No.FLD/2862-8655-Y dt.16.9.1964
		5.07	-	Dy.C.F.Satara proposed to be excluded.
138	Amashi	9.31	1964	Sec. FLD/ 2856-8919-II-Ydt.10.6.1964
139	Apti	0.97	-	H.O.R.D.Final Notification still awaited.
140	Awalan	1.72	1964	No.FLD-2862-8655-Y, dt. 16.7.1964
141	Aachali	1.62	-	H.O.R.D.Final Notification still awaited.
142	Bamnoli	4.70	-	No.FLD-1264-138230-Y, dt. 10.5.1965
143	Dhabhedabhekar	10.12	-	No.FLD-2863-8919-II-Y, dt. 10.6.1964
				H.O.R.D.Final Notification still awaited.
144	Dabhemohan			No.FLD-2865-100256-Y, dt. 15.6.1964

Sr.No.	Name of Village	Disforested area		Notification No.
		Area in ha.	Year	
145	Dapodi	2.83		H.O.R.D.Final Notification still awaited.
146	Dare Bk	8.58	1902	No.6468 dt.16.9.1902
147	Devsar	72.36	-	Area of Deur village hence excluded.
148	Deur	5.22	1961	No.FLD-2259-II-20637-E, dt. 22.5.1961
149	Gadavali	0.09	1961	No.FLD-2254-II-20637-E, dt. 22.5.1961
150	Gavadoshi	1.62	1961	No.FLD-2862-II-12936-E, dt. 15.4.1961
				No.FLD-6821-II-E, dt. 24.6.1963
151	Gogave	6.07	1964	No.FLD-2865-7707-II-E, dt. 10.3.1964
152	Harchandi	14.17	1965	No.FLD-2865-100256-Y, dt. 15.6.1965
154	Jungati	10.04	1961	No.FLD-2259-II-20637-E, dt.22.5.1961
155	Kalamgaonkalamkar	8.09	1963	No.FLD-6821-II-E, dt. 24.6.1963
		2.02	1964	No.FLD-2862-8655-Y, dt. 16.7.1964
156	Kargaon	22.17	1937	S-36/15/24021 date.14.1.1937
157	Kas	8.35	-	H.O.R.D.Final Notification still awaited.
158	Khambilchorage	8.50	1963	No.FLD-6821-II-E, dt. 24.6.1963
159	Khambilpokale	22.19	1964	No.FLD-2863-10599-II-Y, dt. 26.5.1964
				H.O.R.D.Final Notification still awaited.
160	Kharoshi	1.82	1963	No.FLD-2862-13403-II-E, dt. 16.8.1963
		9.31	1963	No.FLD-6821-II-E, dt. 24.6.1963
161	Kotroshi	2.83	1965	No.FLD-2865-100256-Y, dt. 15.6.1965
		2.83	1964	No.FLD-2862-8655-Y, dt. 16.7.1964
		3.24	-	H.O.R.D.Final Notification still awaited.
162	Kuraloshi	34.40	1965	No.FLD-1264-149814-Y, dt. 15.5.1965
				H.O.R.D.Final Notification still awaited.
163	Kusavade	18.22	1928	S-36/15/14880 date.18.8.1928
		3.23	1961	No.FLD-2259-II-20637-E, dt. 22.5.1961
164	Bondarwadi	0.81	-	H.O.R.D.Final Notification still awaited.
165	Bahule	2.02	-	H.O.R.D.Final Notification still awaited.
166	Bhuteghar	6.25	-	H.O.R.D.Final Notification still awaited.
167	Manjarewadi	47.77	1927	Collector's Satara's letter dt.11.1.1927
				S-36/15/12766 date.17.8.1923
168	Moleshwar	0.89	-	H.O.R.D.Final Notification still awaited.
169	Mukavali	0.81	-	H.O.R.D.Final Notification still awaited.
170	Mhavashi	9.00	-	H.O.R.D.Final Notification still awaited.
		6.07	1965	No.FLD-1364-94443-Y, dt. 18.2.1965
		10.85	1965	No.FLD-1264-138230-Y, dt. 10.5.65
		23.38	1964	No.FLD-2863-10599-II-Y, dt. 26.5.1964
171	Mhasve	40.00	1962	No.FLD-1361-II-4785-E, dt. 15.6.1962
172	Munawale	6.88	1963	No.FLD-1261-II-15534-E, dt. 13.6.1963
		30.35	1965	No.FLD-2863-13652-Y, dt.6.10.65
		23.07	1965	No.FLD-1265-23307-Y, dt.10.7.1965
173	Nipani	2.27	1964	No.FLD-2863-10599-II-Y, dt. 26.5.1964
174	Pali tarf.Aategaon	6.07	1969	No.FLD-2863-6811-Y, dt.26.6.1969

Sr.No.	Name of Village	Disforested area		Notification No.
		Area in ha.	Year	
		8.25	1963	No.FLD-683-II-E, dt. 24.6.1963
175	Pali tarf.Tamb	73.49	1961	No.FLD-2254-II-20637-E, dt. 22.5.1961
176	Dhalani	1.94	1969	No.FLD-2863-12423-II-Y, dt.25.6.1969
177	Pimpri tarf.Tamb	11.00	1935	S-36/15/5080 date.17.1.1935
178	Rameghar	1.29	1964	No.FLD-2863-8655-Y, dt.16.7.1964
		4.05	1964	No.FLD-2863-8655-Y, dt.16.7.1964
		6.47	1964	No.FLD-2863-6811-Y, dt.26.8.1964
		11.10	1963	No.FLD-6521-II-E, dt. 24.6.1963
179	Ranjani	0.33	1906	No.8488 dt.5.6.1906
		4.86		H.O.R.D.Final Notification still awaited.
180	Ravandi	26.64	1939	No. 36-15-3991dt.20.3.1939
181	Renoshi	1.62	1964	No.FLD-2863-8655-Y, dt.16.7.1964
		9.71	1964	No.FLD-2863-8655-Y, dt.16.7.1964
182	Rule	6.07	1963	No.FLD-2862-II-12936-E, dt. 15.4.1963
		14.16	1964	No.FLD-2863-7707-II-E, dt. 10.3.1964
183	Sawari	10.12	1965	No.FLD-2863-16156-II-Y, dt.8.12.1965
184	Sonat	0.81	-	H.O.R.D.Final Notification still awaited.
185	Takavali	70.41	1961	No.FLD-2259-II-20637-E, dt. 22.5.1961
186	Tambi tarf.Medha	4.05	1945	S-36/15/23087 date.12.8.1945
187	Tapola	10.12	1964	No.FLD-2863-12422-II-Y, dt.8.5.1964
188	Tetali	4.86	1965	No.FLD-2863-16156-II-Y, dt.8.12.1965
				No.FLD-2863-16156-II-Y, dt.8.5.1964
189	Uchat	13.76	1930	S-36/15/16134 date.16.9.1930
		16.19	1937	S-36/15/21200 date.25.1.1937
190	Umbari	0.40		H.O.R.D.Final Notification still awaited.
191	Vele	25.37	1932	S-36/15/16025 date.14.10.1932
192	Wagheshwar	4.05		H.O.R.D.Final Notification still awaited.
193	Wagali	8.29	1963	No.FLD-1263-4671-II-E, dt. 10.10.1963
		10.12	1965	No.FLD-1264-10521-Y, dt.23.1.1965
194	Vaki	2.63		H.O.R.D.Final Notification still awaited.
		0.41	1964	No.FLD-2863-8655-Y, dt.16.7.1964
		8.09	1964	No.FLD-2863-7707-II-E, dt. 10.3.1964
195	Valve	6.07	1964	No.FLD-2863-8655-Y, dt.16.7.1964
		9.05	1964	No.FLD-2863-7707-II-E, dt. 10.3.1964
	Wanaoli	14.17	1963	No.FLD-6821-II-E, dt. 24.6.1963
		9.90		H.O.R.D.Final Notification still awaited.
196	Varsolikoli	19.72	1931	S-36/15/17564 date.23.9.1931
197	Okhavadi	2.49	1950	S-36/15/26216-J date.29.5.1950
		2.49	1964	No.FLD-1362-37947-III-E, dt. 23.1.1964
198	Ekiv	109.27	-	H.O.R.D.Final Notification still awaited.
199	Velapur	14.17	1963	No.6821-II-E, dt. 24.6.1963
200	Taloshi	25.45	1901	No.8988 dt.28.11.1901
201	Yerne Bk.	0.08	1940	S-36/15/6750 date.7.3.1940

Sr.No.	Name of Village	Disforested area		Notification No.
		Area in ha.	Year	
202	Yerne Kh.	1.62		H.O.R.D.Final Notification still awaited.
203	Ambeghar	2.37	1906	No.5487 dt.5.6.1906
204	Atali	2.65	1937	S-36/15/21515 date.26.10.1937
		28.96	1935	S-36/15/296 date.17.1.1935
		16.45	-	H.O.R.D.Final Notification still awaited.
205	Bahe	2.02		H.O.R.D.Final Notification still awaited.
206	Bondri	26.40		H.O.R.D.Final Notification still awaited.
207	Chafer	10.12	1961	No.FLD-1360-II-27131-E, dt. 7.1.1961
208	Dhamani	1.01		H.O.R.D.Final Notification still awaited.
209	Dhankal	5.60	1945	S-36-W-22437 dt.1.10.1945
		20.49		H.O.R.D.Final Notification still awaited.
210	Dhoroshi	10.11	1905	No. 7374 dt. 12.9.1905
211	Gothane	44.78	1950	S-36-15-9092, dt.15.3.1950
212	Ghatmatha	2.89	1957	D.F.O.Satara letter No.A-XI 1194 dt.12.10.57
		74.29	1964	No.FLD-2863-18460-II-E, dt. 19.1.1964
213	Gheradategad	3.11	1897	S-36-15-18819, dt.15.2.1897
214	Ghotil	12.17	1923	S-36-15-10462A, dt.16.7.23
		16.19	-	H.O.R.D.Final Notification still awaited.
		16.69	-	H.O.R.D.Final Notification still awaited.
215	Gokul	10.52		H.O.R.D.Final Notification still awaited.
		23.88		H.O.R.D.Final Notification still awaited.
216	Govare	17.00	1964	No.FLD-2864-94050-Y, dt.2.11.1964
		139.64		No.FLD-2864-94050-Y, dt.2.11.1964
		70.82		H.O.R.D.Final Notification still awaited.
217	Gudhe	1.62		H.O.R.D.Final Notification still awaited.
218	Humbarli	12.55	1963	No.FLD-1258-27321-II-E, dt. 12.6.1963
		21.45	1963	No.FLD-1261-17030-II-E, dt. 20.6.1963
		6.07	1967	No.FLD-2864-85667-Y, dt.14.11.1967
		125.90	-	H.O.R.D.Final Notification still awaited.
219	Zakade	16.35	-	H.O.R.D.Final Notification still awaited.
220	Kadhane	5.26	1970	No.FLD-2069-53243-W, dt.12.1.70
		7.41	-	H.O.R.D.Final Notification still awaited.
221	Kahir	12.19	-	H.O.R.D.Final Notification still awaited.
222	Kalgaon	37.33	-	H.O.R.D.Final Notification still awaited.
223	Kamargaon	3.06	1960	No.FLD-1259-8134-(II)E, dt.13.5.1960
		20.84	1960	No.FLD-2857-II-21129-E, dt.6.10.1960
		0.73	1961	No.FLD-2259-II-20637-E, dt. 22.5.1961
		12.50	-	H.O.R.D.Final Notification still awaited.
224	Karate	13.62	-	H.O.R.D.Final Notification still awaited.
225	Karvat	8.44	1932	S-36-15-10102, dt.10.6.1932
		44.18	-	H.O.R.D.Final Notification still awaited.
226	Kasani	12.09	1971	No.FLD-3367-199221-W, dt. 7.7.71
		113.06	-	H.O.R.D.Final Notification still awaited.
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Sr.No.	Name of Village	Disforested area		Notification No.
		Area in ha.	Year	
227	Khivashi	46.54	1915	No.FLD-2864-206215-Y, dt.12.2.1915
		10.53	-	H.O.R.D.Final Notification still awaited.
228	Kolekarwadi	16.69	-	H.O.R.D.Final Notification still awaited.
229	Kolne	18.62	-	H.O.R.D.Final Notification still awaited.
230	Kumbhargaoon	7.68		S-35-15-1253(a) dt.3.2.1937
231		15.18	-	H.O.R.D.Final Notification still awaited.
232	Kuthare	2.43	-	H.O.R.D.Final Notification still awaited.
233	Lendori	19.10		FLD-1261-15641-II-E, Dt.11.1.1951
234		26.55	1951	FLD-1261-15641-II-E, Dt.11.1.1951
235	Male	17.00	-	H.O.R.D.Final Notification still awaited.
236	Maldan	9.20		FLD-1262-14533-II-E dt.5.10.1962
		0.81		H.O.R.D.Final Notification still awaited.
237	Mandrul T.Haveli	2.02	1956	No.1256-74766-E, dt.18.8.56
		2.73	-	H.O.R.D.Final Notification still awaited.
238	Marul T.Patan	23.55	1964	No.FLD-2863-18460-II-E, dt.19.2.1964
		6.07	1964	No.2864-85667-Y, dt.14.11.1964
		14.34	-	H.O.R.D.Final Notification still awaited.
239	Mendheghar	7.29	1964	No.FLD-2864-44050-Y, dt.2.11.1964
		42.39	-	H.O.R.D.Final Notification still awaited.
240	Mirgaon	2.25	1960	No.FLD-1259-8134-II-E, dt.13.5.1960
		20.64	-	H.O.R.D.Final Notification still awaited.
241	Navadi	68.18	-	Incharge of R.D
		3.03	1935	S-36-15-7275, dt.18.4.1935
		5.67	1947	S-36-15-58578, dt.9.12.1947
242	Navaja	3.16	1960	No.FLD-1259-8134-II-E, dt.13.5.1960
		135.57	1961	No.FLD-1258-II-27321-E, dt.16.2.1961
		14.16	-	H.O.R.D.Final Notification still awaited.
243	Nechal	8.09	1964	No.FLD-2864-94050-Y, dt.2.11.1964
		12.95	1964	No.FLD-2864-85667-Y, dt.14.11.1964
		44.72	-	H.O.R.D.Final Notification still awaited.
244	Nisare	4.05	1964	No.FLD-1364-481-II-Y, dt.16.5.1964
		3.41	1964	No.FLD-1063-19002-Y, dt.21.5.1964
245	Nivi	24.28	-	H.O.R.D.Final Notification still awaited.
246	Paneri	22.81	-	H.O.R.D.Final Notification still awaited.
247	Patharpunj	19.42	-	H.O.R.D.Final Notification still awaited.
248	Rasati	43.88	-	H.O.R.D.Final Notification still awaited.
		7.28	1964	No.FLD-2864-14050-Y, dt.2.11.1964
		44.23	1964	No.FLD-2764-2003-II-E, dt.25.3.1964
		33.59	1965	No.FLD-2864-85263-Y, dt.22.12.1965
249	Riswad	56.25	1962	No.FLD-1259-II-4073-E, dt.12.6.1962
		10.12		H.O.R.D.Final Notification still awaited.
250	Ruvale	13.25		H.O.R.D.Final Notification still awaited.
251	Saikade	6.37		H.O.R.D.Final Notification still awaited.

Sr.No.	Name of Village	Disforested area		Notification No.
		Area in ha.	Year	
252	Sada waghapur	31.73	1916	No..2592 dt.9.3.1916
		12.14	1928	S-36-15-2218, dt.28.2.1928
		13.35	1918	No..10502 dt.25.10.1918
		4.53	1936	S-36-15-6430, dt.8.4.1936
253	Satar	68.19	-	H.O.R.D.Final Notification still awaited.
254	Taloshi	1.01	1961	No.FLD-2259-II-20637-E, dt.22.5.1961
255	Thomase	1.30	1902	6468 dt.12.9.1902
256	Talewadi	10.12		H.O.R.D.Final Notification still awaited.
257	Torne	4.05		H.O.R.D.Final Notification still awaited.
		10.12	1964	No.FLD-2864-99050-Y, dt.2.11.1964
258	Udhavane	1.70	1897	Area corrected vide no. 1256A dt.15.2.1897
259	Urul	12.24	1964	No.FLD-1063-19002-(a)Y, dt.21.5.1964
		5.87		H.O.R.D.Final Notification still awaited.
260	Vihe	12.65	1964	No.FLD-1063-19002-(a)Y, dt.21.5.1964
		0.81	1969	No.FLD-367-132101-W, dt.11.9.1969
261	Vajaroshi	0.50	1905	No.9592 dt.30.11.1905
262	Vatole	101.11		H.O.R.D.Final Notification still awaited.
263	Yerad	15.39	1832	S-36-15-449, dt.18.1.1832
264	Adarki Kh,	0.73	1962	No.FLD-1461-II-935-E, dt.31.5.1962
	Dhaval	97.44		Incharge of R.D for management
265	Gunaware	3.36	1951	No.5536-15-14801, dt.3.4.51
		12.14	1973	No.FLD-2071-3996-W, dt.9.11.1973
266	Hol	0.09	1951	S-36-15-38971-J, dt.10.8.1951
		13.42	1970	No.FLD-7969-73362,dt.23.7.70
		24.34		Incharge of R.D for management
267	Kalaj	1.92	1968	No.FLD-1367-143974-Y, dt.6.3.1968
268	Kasur	22.62	1970	No.FLD-1969-73362, dt23.7.1970
		0.83	1973	No.FLD-2071-3996-W, dt.9.11.1973
		6.07		H.O.R.D.Final Notification still awaited.
269	Khamgaon	23.79	1973	No.FLD-2071-3996-W, dt.9.11.1973
270	Mungavadi	23.79	1973	No.FLD-2071-3996-W, dt.9.11.1973
271	Mirdhe	8.04		H.O.R.D.Final Notification still awaited.
272	Murum	11.20	1970	No.FLD-1969-73362, dt23.7.1970
273	Nimbore	2.12	1967	No.FLD-1667-22962-Y, dt.11.12.1967
274	Nimblak	0.67	1969	No.FLD-2069-76278-W, dt15.10.1969
275	Phaltan	4.05	1959	Leased PCCF Poona ZXIX/8530
		3.50	1958	No.FLD-1056/10180G/E,dt 3.7.58
		0.54	1958	No.FLD-1056/10180G/E,dt 3.7.58
		4.29	1958	No.FLD-1056/10180G/E,dt 3.7.58
		7.62	1968	No.FLD-1263-10395-Y, dt.26.4.1968
		1.72	1958	No.FLD-1056/10180G/E,dt 3.7.58
		0.28	1971	No.Collector, Satara, No. 71 /CTS -795 / dt 30.4..1971
		1.39	1958	No.FLD-1056/10180G/E,dt 3.7.58
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Sr.No.	Name of Village	Disforested area		Notification No.
		Area in ha.	Year	
		1.21	1969	No.Collector, Satara, No. CTS -2224 / dt 13.2.1969
		0.39	1971	No.Collector, Satara, No. 71 /CTS -795 / dt 30.4.1971
		4.08	1958	No.FLD-1056/10180G/E,dt 3.7.58
		1.11	1958	No.FLD-1056/10180G/E,dt 3.7.58
		1.09	1968	No.FLD-1263/10395G/E,dt 8.2.68
		0.65	1959	No.FLD-1257 I /1119 E,dt 14.2.59
		0.08	1971	No.FLD-2070/9697 W,dt 10.12.1971
		0.45	1964	No.Collector, Satara, No. LND-5346 / dt 9.10.1964
		5.12	1979	No.FLD-2077 /100929- F - 3,dt 7.2.79
276	Padegaon	10.23	1959	No.FLD-2559-5552-E, dt 1.5.1959
		11.77	1968	No.FLD-1867-23611-Y, dt.17.1.1968
		19.52	1973	No.FLD-2071-3996-W, dt 9.11.73
277	Rajuri	11.11	1973	No.FLD-2071-3996-W, dt 9.11.73
278	Ravadi Bk	30.83	1973	No.FLD-2071-3996-W, dt 9.11.73
279	Ravadi Kh.	30.83	1973	No.FLD-2071-3996-W, dt 9.11.73
280	Sangavi	4.87	1963	C.C.F Poona'sletter No. B-Xi-LND-568,dt.17.5.73
281	Sathe	1.21	1965	No.FLD-1363-3241, dt 16.2.1965
		3.55	1869	No.FLD-1368-29130-Y, dt.23.5.1869
282	Tadavale	4.05	1973	No.FLD-2071-3996-W, dt 9.11.73
283	Taradgaon	0.93	1966	No.FLD-1366-38173, dt 2.9.1966
		0.10	1961	No.FLD-1160-II-26309-E, dt 22.9.1961
284	Uplave	8.09	1927	S-36-15-21918, dt.7.12.1927
		649.18	-	Incharge of R.D for management
285	Tardaf	139.00	-	Incharge of R.D for management
286	Waghoshi	4.02	1994	No.9792 dt.30.11.1994
		179.49		Incharge of R.D for management
287	Tathawada	38.45	1923	S-36-15-15751,dt.17.10.1923
		820.36	-	Incharge of R.D for management
288	Girvi	1742.10	-	Incharge of R.D for management
		15.90	1994	No.9792 dt.30.11.1994
		18.21	1928	S-36-15-6568,dt.3.4.1928
		2.43	1928	S-36-15-9142,dt.21.5.1928
		0.76	1941	S-36-15-1402,dt.2.7.1941
289	Andhali	1084.83	-	Incharge of R.D for management
		2.02	1930	S-36-15-8403,dt.15.5.1930
		2.43	1930	S-36-15-8403,dt.15.5.1930
		3.24	1930	S-36-15-8403,dt.15.5.1930
		1.40	1930	S-36-15-8403,dt.15.5.1930
290	Bhalavadi	2.63	1927	S-36-15-14097, dt.7.12.1927
		3.74	1927	S-36-15-14097, dt.7.12.1927
		4.28	1927	S-36-15-18967, dt.7.12.1927

Sr.No.	Name of Village	Disforested area		Notification No.
		Area in ha.	Year	
		187.26	-	Incharge of R.D for management
291	Bhandavali	2.92	1927	S-36-15-19622, dt.14.11.1927
		8.09	1961	No.FLD-1258-22235-II-E, dt 22.9.1961
		115.04	-	Incharge of R.D for management
292	Bhatki	100.10	-	Incharge of R.D for management
293	Bidal	125.46	-	Incharge of R.D for management
294	Bijavadi	125.57	-	Incharge of R.D for management
295	Bodke	29.01	-	Incharge of R.D for management
296	Dahivadi	82.50	-	Incharge of R.D for management
297	Daraj	28.33	1923	S-36-15-19463, dt.20.11.1923
		32.37	1923	S-36-15-8890, dt.26.1.1923
		24.28	1923	S-36-15-9127, dt.7.7.1923
		24.28	1923	S-36-15-8889, dt.21.6.1923
		35.90	-	Incharge of R.D for management
298	Devapur	137.82	-	Incharge of R.D for management
299	Dhakani	56.69	-	Incharge of R.D for management
300	Dhamani	7.54	1994	No.9792 dt.30.11.1994
		80.33	-	Incharge of R.D for management
301	Dhuldev	84.78	1994	No.9792 dt.30.11.1994
				Incharge of R.D for management
302	Gondavale Kh,	206.15	-	Incharge of R.D for management
		35.40	1915	No.6794 dt.23.6.1915
		8.90	1919	No.11654 dt.3.11.1919
303	Gondavale Bk	61.92	-	Incharge of R.D for management
304	Hiware	2.80	1903	No.6809 dt.30.9.1903
		285.08	-	Incharge of R.D for management
305	Injabab	107.28	-	Incharge of R.D for management
306	Jambhulni	20.23	1960	No.FLD-1258-22235-II-E, dt 2.11.1960
		0.02	1960	No.FLD-1258-22235-II-E, dt 2.11.1960
		111.96	-	Incharge of R.D for management
307	Jashi	139.72	-	Incharge of R.D for management
		1.25		D.F. final notification still awaited
308	Kalchoundi	0.11	1943	S-36-15-11485, dt.11.1943
		236.23	-	Incharge of R.D for management
309	Khadaki	71.33	-	Incharge of R.D for management
310	Khokade	22.26	1940	S-36-15-15579, dt.29.5.1940
311	Kutbav	24.20	1928	S-36-15-10224, dt.7.6.1928
		224.92	-	Incharge of R.D for management
312	Kiraksal	631.43	-	Incharge of R.D for management
313	Kukudwad	12.77	1894	No.9792 dt.30.11.1894
		4.10	1894	No.9792 dt.30.11.1894
		30.22	1928	S-36-15-9291, dt.23.5.1928
		1139.07	-	Incharge of R.D for management
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Sr.No.	Name of Village	Disforested area		Notification No.
		Area in ha.	Year	
314	Lodhavade	196.34	-	Incharge of R.D for management
315	Malavadi	2.27	1902	No.6468 dt.16.9.1902
		44.52	1960	No.FLD-1258-22235-II-E, dt 2.11.1960
		278.41	-	Incharge of R.D for management
316	Mardi	34.40	1960	No.FLD-1258-22235-II-E, dt 2.11.1960
		218.98	-	Incharge of R.D for management
317	Mhasvad	243.49	-	Incharge of R.D for management
318	Mograle	6.07	1928	S-36-15-4772B, dt.8.3.1928
		511.05	-	Incharge of R.D for management
319	Mohi	146.34	-	Incharge of R.D for management
320	Naravane	8.09	1928	S-36-15-22809, dt.28.12.1928
		7.40	1920	No.D.O. dt.23.1.1920
		42.49	1960	No.FLD-1258-22235-II-E, dt 2.11.1960
		638.38	-	Incharge of R.D for management
321	Palashi	162.44	-	Incharge of R.D for management
322	Panchwad	16.19	1919	No.11654 dt.3.11.1919
		10.12	1919	No.11654 dt.3.11.1919
		4.05	1928	S-36-15-22808, dt.28.12.1928
		4.05	1931	S-36-15-8018, dt.8.5.1931
		30.35	1960	No.FLD-1258-22235-II-E, dt 2.11.1960
		209.07	-	Incharge of R.D for management
323	Pangari	72.59	-	Incharge of R.D for management
324	parayanti	328.84	-	Incharge of R.D for management
325	Pimpari	61.32	-	Incharge of R.D for management
326	Pimgali Kh	10.81	-	Incharge of R.D for management
327	Pingali Bk	60.83	-	Incharge of R.D for management
328	Pulkoti	69.80	-	Incharge of R.D for management
329	Ranand	4.04	1919	No. 11654, dt.3.11.1919
		59.43	1928	S-36-15-14682, dt.28.12.1928
		3.24	1937	S-36-15-667, dt.25.1.1937
		115.74	-	Incharge of R.D for management
330	Shenavadi	4.04	1919	No. 11654, dt.3.11.1919
		8.09	1927	S-36-15-22858, dt.28.12.1927
		189.25	-	Incharge of R.D for management
331	Shevari	126.25	-	Incharge of R.D for management
332	Shindi Bk	272.09	-	Incharge of R.D for management
333	Shinganapur	125.40	-	Incharge of R.D for management
334	Shindi Kd	69.61	1960	No.FLD-1258-22235-II-E, dt 2.11.1960
		16.19	1919	No. 11654, dt.3.11.1919
		4.04		No.FLD-2466-58531-Y, dt.16.4.1966
		329.21	-	Incharge of R.D for management
335	Sirtav	84.34	-	Incharge of R.D for management
336	Shiravali	0.02		S-36-15-25026

Sr.No.	Name of Village	Disforested area		Notification No.
		Area in ha.	Year	
337	Sokasaan	1.83	1934	S-36-15-22507, dt.11.12.1934
		96.43	-	Incharge of R.D for management
338	Thadale	28.93	-	Incharge of R.D for management
339	Tondal	35.17	1941	Deforested vide no. S-15-36-15790 dt.4.7.41
		399.74	-	Incharge of R.D for management
340	Ukirde T.Mahimangad	0.40	1932	S-36-15-19973, dt.17.11.1932
		139.94	-	Incharge of R.D for management
341	Vadjal	211.70	-	Incharge of R.D for management
342	Vaki	89.46	-	Incharge of R.D for management
		12.95	1919	No.11654 dt.3.11.1919
		16.19	1960	No.FLD-1258-22235-II-E, dt 2.11.1960
343	Walai	16.19	1938	S-36-15-12376, dt.16.5.1938
		441.96	-	Incharge of R.D for management
344	Varkute T. Malvadi	318.45	-	Incharge of R.D for management
345	Varkute T. Mhasvad	20.95	1919	No.11654 dt.3.11.1919
		44.51		S-36-15-15749, dt.12.10.1923
		0.62		S-36-15-20725, dt.23.11.1928
		187.35	-	Incharge of R.D for management
346	Waverhire	3.50	1918	No.9150 dt.7.9.1918
		109.31	-	Incharge of R.D for management
347	Palsavade	44.18	-	Incharge of R.D for management
348	varugad	5.67	1938	S-36-15-727, dt.24.1.1938
		6.44	1938	S-36-15-727, dt.24.1.1938
		589.25	-	Incharge of R.D for management
349	Ambheri	1.01	1945	S-36-15-27654 dt.21.11.1945
350	Anphal	59.48		S-36-15-9569 dt.21.6.1923
		83.86	-	Incharge of R.D for management
351	Bombale	193.16	-	Incharge of R.D for management
352	Budh	212.25	-	Incharge of R.D for management
354	Dambewadi	47.88	-	Incharge of R.D for management
355	Dhondewadi	23.35	1936	S-36-15-588 dt.17.1.1936
		117.14	-	Incharge of R.D for management
356	Diskal	66.75	1923	S-36-15-9128 dt.21.6.1923
		13.34	-	Incharge of R.D for management
357	Gursale	11.88	1923	S-36-15-9250 dt.21.6.1923
		64.41	-	Incharge of R.D for management
358	Hirvadi	8.44	1923	S-36-15-10004 dt.12.7.1923
		55.33	-	Incharge of R.D for management
359	Jaigaon	46.38	-	Incharge of R.D for management
360	Jakhangaon	4.05	-	D.F. final notification still awaited
		51.26	-	D.F. final notification still awaited
361	Kanhervadi	32.13	1923	S-36-15-9567 dt.12.7.1923
		89.19	-	Incharge of R.D for management

Sr.No.	Name of Village	Disforested area		Notification No.
		Area in ha.	Year	
362	Katarkhatav	82.88	1923	S-36-15-9119 dt.21.6.1923
		64.65	-	Incharge of R.D for management
363	Katgun	105.38	-	Incharge of R.D for management
364	Kharshinge	51.9	-	Incharge of R.D for management
365	Khatval	67.66	-	Incharge of R.D for management
366	Kumathe	23.19	-	S-36-15-1244 dt.28.1.1927
		204.96		S-36-15-1244 dt.28.1.1927
367	Lalgun	27.6	-	Incharge of R.D for management
368	Mayani	291.38	1923	S-36-15-15752 dt.27.10.1923
		5.20	1946	No.1446-45 dt. 8.2.1946
		18.82	1945	H.O. to P.W.D No. for 3/50/4.6.45
		170.32	-	Incharge of R.D for management
369	Mandave	189.40	-	Incharge of R.D for management
370	Mhasurne	39.89	1923	S-36-15-10002 dt.7.7.1923
		85.31	-	Incharge of R.D for management
371	Nandaval	5.97	1923	S-36-15-15759 dt.12.10.1923
		39.81	-	Incharge of R.D for management
372	Ner	42.10	-	Incharge of R.D for management
373	Nidhal	20.23	1918	No.4121 dt. 4.4.1918
		70.82	1928	S-36-15-15753 dt.12.10.1928
		307.57	-	Incharge of R.D for management
374	Padal	138.61	-	Incharge of R.D for management
375	Panchawad	432.20	-	Incharge of R.D for management
376	Pedgaon	218.74	-	Incharge of R.D for management
377	Pimpari	18.03	1923	S-36-15-14381 dt.17.9.1923
		2.10	-	Incharge of R.D for management
378	Pusegaon	32.02	-	Incharge of R.D for management
379	Rohatani	36.72	1917	Include in Bhushangad village vide No.12683 dt.24.10.1917
380	Rajapur	27.58	1923	S-36-15-9568 dt.17.9.1923
		119.44	-	Incharge of R.D for management
381	Rameshwar	209.52	-	Incharge of R.D for management
382	Senavadi	26.58	-	Incharge of R.D for management
				S-36-15-36486 dt.13.12.1938
383	Tadvale	57.75	-	Incharge of R.D for management
384	Vetane	158.91	-	Incharge of R.D for management
385	Vikhale	167.67	-	Incharge of R.D for management
386	Visapur	457.11	-	Incharge of R.D for management
387	Vaduj	313.98	-	Incharge of R.D for management
		7.47	1927	S-36-15-1216 dt.28.1.1927
		6.86	1927	S-36-15-1215 dt.28.1.1927
		12.14	1923	S-36-15-3283 dt.12.3.1923
		24.89	1923	S-36-15-2894 dt.17.8.1923
		37.5	1923	S-36-15-17049 dt.17.8.1923

Sr.No.	Name of Village	Disforested area		Notification No.
		Area in ha.	Year	
388	Wanjoli	37.4	-	Incharge of R.D for management
389	Kaledhone	1100.6	-	Incharge of R.D for management
390	Bhushangad	15.77	1938	S-36-15-36489 dt.13.12.1938
		99.52	-	Incharge of R.D for management

APPENDIX NO. 2. 1

Statement showing list of Sacred groves / Devrais in Satara forest division

Sr. No.	Village & name of the sacred groves.	Area in ha.	Ownership	Name of deity	Location	Important species found
Range- Satara						
1	Degaon/ Kshetra Pateshwar Deorai	11.00	Deosthan trust	Karthik Swami	Degaon	Teak, Khair, Apta, Chapha, Mango, Chinch, Nim, Ain, Wad,
2	Kodoli/ Janai Malai Deorai	2.00	Court receiver	Janai Malai Devi	Kodoli	Ain, Wad, Chinch, Dhavada,
3	Kanher/ Waghjai Deorai	0.50	Deosthan trust	Waghjai Devi	Kanher	Amba, Nilgiri, Chapha, Karanj, Wad, Gulmohar, Chinch, Nim
4	Kas / Kasai Devi Deorai	0.5696	Private & Village land	Kasai Devi	Kas	Pimparan, Anjan, Jambhul, Gela, Bhoma, Pisa,
5	Andhari/ Kasai Devi	0.3780	Private & Village land	Kasai Devi	Andhari	Anjan, Jambhul, Amba, Phanas, Gela, Karvand
6	Phalani/ Janai Devi Deorai	1.7825	Private & Village land	Janai Devi	Phalani	Anjan, Jambhul, Bhoma, Pisa, Phanas, Gela, Karvand
7	Umbri/ Umbarjai Devi Deorai	0.981	Deosthan trust	Umbarjai Devi	Umbri	Anjan, Jambhul, Bhoma, Pisa, Phanas, Gela, Karvand
8	Meruling/ Kshetra Meruling Deorai	1.91	Deosthan trust	Kshetra Meruling Narapdev, Mahadev	Meruling	Anjan, Jambhul, Bhoma, Pisa, Phanas, Gela, Karvand, Chapha
9	Galdev/ Kshetra Galeshwar Deorai	0.10	Deosthan trust	Kshetra Galeshwar		Anjan, Jambhul, Pisa, Amba, Karvand, Rametha
10	Valane/ Utteshwar Deorai	3.17	Deosthan trust	Mahadev, Utteshwar Padmavati/ Jananimata Devi	Valane	Anjan, Jambhul, Pisa, Amba, Karvand, ParJambhul, Karvi
11	Ghatvan/ Ghatai Deorai	5.00	Deosthan trust	Ghatai Devi	Ghatvan	Jambhal, Pisa, Anjan, Gela, Karvand
Range Khandala						
1	Khandala	1	Forest Dept.	Bhairavnath	comp No. 40	Glyrecida, Umbar, Neem, Dhavada, Babul
Range Dhebewadi						
1	Udhavane	1.71	Udhavane	Jotiba Deo	Udhavane	Amba, Hela, Mad, Bilava
2	Kasani	0.5	Kasani	Ninai Devi	Kasani	Vad, Hela, Paimpale
3	Karapewadi	0.1	Karapewadi	Ninai Devi	Karapewadi	Vad, Ain, Paimpale
4	Paneri	0.1	Paneri	Valamiki Deo	Paneri	Ain, Amba, Kumbha, Phanas
Range Patan						
1	Mauli Devsthan	1.05	Grampanchayat	Aya Devi	sadawaghpur	Ain, jambul, Anjan, Humbar, Kumbh, pimparan, Karvand, ets
2	Ninaidevi	0.05	Grampanchayat	Ninai Devi	sadawaghpur	Nilgiri, mango, Sag, Humbar
3	Janaidevi	0.12	Grampanchayat	Janai Devi	Nivkane	Chapha, Pimpal, Vad, Pimparan, Mango, etc
4	Shivmandir Bhairi	0.02	Grampanchayat	Bhairi Devi	Urul	Mango, Dhavada, Anjan, Phanas
5	Bahirideo	4.40	Grampanchayat	Bhairi Devi	Bharsakhale	Mango, Dhavada, Anjan, Phanas, Jambhal, Amruta, Payar, Humber, bel, Pisa, Ain
6	Yedoba	0.07	Grampanchayat	Yedoba Dev	Banper (Yerad)	Jambhal, Vad, Pimparan, Kadulim, Phanas, Kandada, Ain, Gavanda

APPENDIX NO. 2. 2

**Statement showing the extent of damage due to fire, grazing, illicit cutting and other offence cases
(Amount in Rs.)**

Sr.No.	Year	No.of cases	Fire	Amount	Grazing	Amount	Illicit Cutting	Amount	Other Offences	Amount
1	1998-99	655	40	23505	80	575	355	16601	180	25686
2	1999-2000	222	11	18410	5	2750	136	125700	70	3750
3	2000-01	626	78	54905	58	4500	348	7302	142	121663
4	2001-02	853	42	42550	88	6625	543	6310	179	11041
5	2002-03	883	12	59150	25	13600	813	29930	33	2051
6	2003-04	1103	17	66200	114	5210	570	28495	402	5627
7	2004	1056	71	94570	61	9785	786	14757	138	77262
8	2005	1021	98	99700	102	23315	559	263390	262	46855
9	2006	836	138	133000	57	7920	538	240903	103	45095
10	2007	726	135	103575	47	13095	421	184245	123	48287
11	2008	1239	70	111650	55	14776	1006	157757	108	46979
12	2009	577	42	57450	27	13905	296	172838	212	47852
	Total	9797	754	864665	719	116056	6371	1248228	1952	482148

APPENDIX NO. 3. 1

Statement showing marked rates of teak and other important miscellaneous species at central depots**Rates in Rs.****Source: Sale Sec. Dn.Office**

Sr.No.	Range	Name of depot.	Marked rates of species	
			Teak : rate per cum.	Other : rate per cum.
Year -2004-05				
1	Mahabaleshawar	Mahabaleshwar	0	1618.18
2	Vaduj (Khatav)	Mayani	0	2962.85
3	Karad	Varade	2984.41	3039.07
4	Patan	Rasati	1085.46	2976.58
Year -2005-06				
5	Phaltan	Phaltan	0	2334.08
6	Vaduj(Khatav)	Mayani	0	1848.94
7	Dhebewadi	Dhebewadi	128.22	0
8	Dhebewadi	Dhebewadi	0	3888.04
9	Patan	Rasati	0	3807.56
Year -2006-07				
10	Satara	Kusavade	0	1735
11	Satara	Thoseghar	0	1241
12	Satara	Parli	0	1203
13	Dhebewadi	Bhosgaon	9957	2068
Year -2007-08				
14	Satara	Kusavade	0	851.06
15	Satara	Godoli	0	526.66
150				

APPENDIX NO. 3.2

Statement showing annual out-turn of timber, firewood and revenue realised

Source: Offence case Sec., Dn. office

Sr.No.	Year	Annual out-turn			
		Timber		Fire wood	
		Cum.	Revenue (Rs.)	Cum.	Revenue (Rs.)
1	1998-99	5.062	5149.00	2.00	550.00
2	1999-00	0	0	0	0
3	2000-01	0	0	0	0
4	2001-02	0	0	0	0
5	2002-03	1.441	2668.00	9.98	2760.00
6	2003-04	0	0	0	0
7	2004-05	0	0	6.06	2643.00
8	2005-06	0	0	0	0
9	2006-07	0	0	0	0
10	2007-08	0	0	0	0
	Total	6.503	7817.00	18.04	5953.00

APPENDIX NO. 3. 3

Statement showing yield iof NTFP and revenue realised
Revenue in
Rs.

Sr. No.	Forest produce	1997-98		1998-99		1999-00		2000-01		2001-02	
		MT	Revenue	MT	Revenue	MT	Revenue	MT	Revenue	MT	Revenue
1	Grass	14	23285.00	110	17007.00	25	3633.00	78	12191.00	78	11764.00

APPENDIX NO. 4. 1

Statement showing cattle population of the Satara district as per 2003 census

Sr. No.	Tahsil	Cows & bulls over 3 years (1 cattle unit each)	Below 3 years (1/2 cattle unit each)	Total units (3 + 4)	Buffalows Over 3 years 2 unit	Buffalows below 3 years 1 unit	Total Units (6 + 7)	Sheep 1/2 unit each sheep	Goats 1/2 unit each Goats	Total unit for all cattle (5+8+9+10)
1	M. shwar	3645	895	4540	3316	1010	4326	7	464	9337
2	Wai	20876	3458	24334	23290	6135	29425	5164	8772	67695
3	Khandala	14294	2283	16597	8536	1901	10437	20143	9624	56792
4	Phaltan	49258	10919	60177	23884	6584	30468	110399	41467	242511
5	Man	26493	5123	31616	25264	7289	32553	40532	34233	138934
6	Khatav	29156	4809	33965	74642	15495	90137	15039	31421	170562
7	Koregaon	24011	3867	27878	33670	8716	42386	10756	13117	94137
8	Satara	26615	3894	30509	53168	14006	67174	4199	13623	115505
9	Jaoli	15039	2841	17880	22366	7036	29402	1002	4389	52673
10	Patan	27505	3896	31401	88386	20207	108593	1794	18154	159942
11	Karad	29776	5348	35124	131044	36429	167473	9620	25614	237831
	Total	266668	47333	314021	487566	124808	612374	218655	200878	1345919

APPENDIX NO. 6. 1

**Statement showing list of DFOs / DCFs who held the charge of
Satara Forest Division**

Sr. No.	Name of the Officer	PERIOD	
		From	To
1	V.N. Hasabnis	1932	1935
2	W.D.C. Walsh	1935	1936
3	R.Ashnalis	1936	1937
4	D.G.Sane	1938	1943
5	G.S.Singh	1944	1945
6	V.R.Dhareshwar	1946	1949
7	C.J.Fernandes	1950	1951
8	V.V.Khot	1951	1951
9	M.K.Dalvi	1952	1953
10	S.M.Kalbag	1953	1953
11	K.P.Kanmchanani	1954	1955
12	J.D.Mascarenhens	1955	1956
13	V.N.Nadgir	1956	1956
14	D.V.Narurkar	1956	1956
15	M.A.Bhadbhade	12/11/1956	25/10/1959
16	A.D.Mesaram	26/10/1959	16/03/1962
17	K.H.Chati	17/3/1962	17/05/1964
18	V.K.Prabhu	18/05/1964	9/2/1967
19	M.G.Sardar	10/2/1967	7/6/1969
20	V.R.Deshpande	8/6/1969	31/10/1969
21	S.P.Naravane	1/11/1969	7/5/1971
154			

Sr. No.	Name of the Officer	PERIOD	
		From	To
22	B.M.Parab	8/5/1971	7/7/1971
23	L.H.Benakatti	8/7/1971	31/3/1975
24	R.N.Patil	1/12/1975	30/1/1978
25	H.T.Ambildhok	31/1/1978	19/7/1979
26	V.K.Valke	20/7/1979	20/5/1985
27	K.A.Kate	17/6/1985	8/2/1988
28	R.R. Sahay	9/2/1988	10/5/1990
Dy.C.Fs.			
29	P.P.Ghule	11/5/1990	20/10/1992
30	T.K.Choube	21/10/1992	1/12/1995
31	S.A.Thorat	2/12/1995	24/06/1997
32	Sunil Limaye (Add\ch)	25/06/1997	8/9/1997
33	Dr.P.N.Munde	9/9/1997	22/06/2000
34	Jeet Singh	23/06/2000	26/06/2003
35	Sunil Limaye	26/06/03	23/12/2005
36	Bharat Parakhe	23/12/2005	30/04/2008
37	N.K.Shendre (Add\ch)	30/04/08	5/1/2008
38	Sarfaraz Khan	2/5/2008	Up to date

APPENDIX NO. 7.1

Statement showing total revenue and expenditure in last ten years

Rs. in Lakhs

Sr.No.	Year	Revenue	Expenditure
1	1999-2000	20.76	326.45
2	2000-01	20.98	328.40
3	2001-02	17.41	351.33
4	2002-03	33.63	341.87
5	2003-04	25.42	366.53
6	2004-05	24.90	389.43
7	2005-06	17.96	478.57
8	2006-07	18.71	435.15
9	2007-08	39.35	510.69
10	2008-09	30.15	542.55

APPENDIX NO. 8.1

Statement showing Working Circle Wise Enumeration results

Name of working circle : Protection Working Circle

Total Plot : 725 (Size 30 x 30 mtr.)

(TOTAL AREA : 36051.41 Ha. AREA ENUMERATED : 65.25 Ha OR 0.2%)

Statement No .I : Estimated growing stock : Number of Trees

Sr. No.	Species of General utility	Girth classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Accacia	32599	18785	11603	12155	15470	7736	8288	2762	0	109398
2	Ain	406098	266864	146417	82325	61882	33704	22101	12708	20996	1053095
3	Amba	16575	9393	9945	6630	5525	8841	8841	4972	12708	83430
4	Amruta	19338	1657	1105	0	0	0	0	0	0	22100
5	Anjani	932091	645337	466322	357477	268522	209955	113265	58015	51384	3102368
6	Awala	79562	62987	18233	7736	3867	2210	0	552	1657	176804
7	Bhawa	44201	24863	9945	5525	2210	552	552	552	0	88400
8	Biba	18785	6078	2762	3315	2762	0	552	552	0	34806
9	Bor	1657	552	1105	552	0	0	0	0	0	3866
10	Dhaman	13813	6630	3867	1657	0	552	0	0	0	26519
11	Dhawada	2762	552	0	0	0	0	0	0	0	3314
12	Glericidia	12708	8288	2210	0	0	0	0	0	0	23206
13	Hadka	83982	71827	44201	23206	14918	4420	9393	3867	9393	265207
14	Hela	7736	11050	4972	7183	12708	6630	7736	8841	13260	80116
15	Hirda	85087	89507	53594	39228	20443	17128	12708	7183	6630	331508
16	Hiwar	0	1105	1105	552	0	0	0	0	0	2762
17	Jambhul	222111	201115	166306	131498	96690	81772	72380	33151	55251	1060274
18	Kadipatta	552	552	0	0	0	0	0	0	0	1104
19	Karanj	0	552	0	552	0	0	0	0	0	1104
20	Karwand	1657	0	0	0	0	0	0	0	0	1657
21	Khair	2210	552	0	0	0	0	0	0	0	2762

Sr. No.	Species of General utility	Girth classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
22	Kinjal	19338	2762	552	0	2762	552	0	0	0	25966
23	Kokum	5525	1105	552	0	0	0	0	0	0	7182
24	Limb	5525	1657	1657	1657	0	552	0	0	0	11048
25	Lokhandi	2210	0	0	0	0	0	0	0	0	2210
26	Medsing	1105	1657	1105	552	0	0	0	0	0	4419
27	Moha	552	0	1105	0	0	0	0	0	0	1657
28	Nana	56909	44754	19891	10498	14918	8288	3867	0	2210	161335
29	Nilgiri	55251	22101	12708	7183	6078	11050	9945	2210	13260	139786
30	Palas	3867	2210	1105	1657	0	552	0	0	1105	10496
31	Pangara	18233	12155	7736	3315	4420	1657	2762	552	1105	51935
32	Peru	1105	0	0	0	0	0	0	0	0	1105
33	Phansi	4420	4972	2762	1657	3315	552	552	1105	1105	20440
34	Pimpran	552	0	0	552	1657	1105	0	1657	0	5523
35	Sag	14918	8288	7183	6078	2762	2762	552	0	0	42543
36	Sal	1657	0	552	552	552	552	0	0	0	3865
37	Satwin	552	0	0	0	0	0	0	0	0	552
38	Sawar	12155	7736	1657	2210	2762	552	3867	1657	1657	34253
39	Shiras	4420	1657	1657	1105	1105	552	552	552	0	11600
40	Shiwan	2210	552	1657	0	552	552	552	0	0	6075
41	Sisam	552	552	0	552	0	0	0	0	0	1656
42	Sissoo	552	0	552	552	0	0	0	0	552	2208
43	Umber	29283	24863	13813	9945	8288	6630	2210	1657	4972	101661
44	Waras	21548	11603	4420	3867	3315	2762	552	0	1657	49724
45	Wavding	2210	552	0	0	0	0	0	0	0	2762
	Total	2248173	1577422	1024356	731523	557483	412170	281227	142545	198902	7173801

Sr. No.	Species of other utility	Girth classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Adal	552	0	552	0	0	0	552	0	0	1656
2	Adkya	0	0	552	0	0	0	0	0	0	552
3	Alaf	2210	552	0	0	0	0	0	0	0	2762
4	Alavi	2762	4972	0	552	0	552	0	0	0	8838
5	Alu	121001	74037	14917	4972	4420	3867	1105	552	1657	226528
6	Ambatgara	552	552	552	0	1105	0	0	0	0	2761
7	Amberi	1105	552	552	1105	0	552	0	0	0	3866
8	Asena	11050	4420	1105	1657	2762	552	552	0	0	22098
9	Asit	3867	2762	0	0	0	0	0	0	0	6629
10	Asna	61329	38676	13260	14365	9946	7183	3315	2762	4420	155256
11	Asta	0	0	0	0	0	552	0	0	0	552
12	Ataki	3315	552	0	0	0	0	1105	0	0	4972
13	Babhul	552	0	1105	0	0	0	0	0	0	1657
14	Beda	552	0	0	0	0	0	0	0	0	552
15	Bharangi	552	0	0	0	0	0	0	0	0	552
16	Bhendi	0	0	0	0	0	1105	0	0	0	1105
17	Bhokar	4420	552	0	0	0	0	0	0	0	4972
18	Bhoma	158572	90060	32599	9945	2762	552	3315	552	1105	299462
19	Bhoram	1105	552	552	0	0	0	0	0	0	2209
20	Bhutta	9393	2762	552	2762	0	1105	0	0	0	16574
21	Bobadsa	22101	6630	5525	2762	552	0	552	0	0	38122
22	Chafa	6078	3315	552	0	1105	1657	3315	0	1105	17127
23	Chandada	25416	15470	14918	13260	9393	4420	3867	2762	4420	93926
24	Char	6630	9945	3315	0	0	0	0	0	0	19890
25	Chavsa	552	0	0	0	0	0	0	0	0	552
26	Chimat	8841	1105	552	0	0	0	0	0	0	10498
27	Chinchore	6078	3867	2762	1105	552	2210	0	0	0	16574
28	Chindar	9946	2762	0	552	552	0	0	0	552	14364

Sr. No.	Species of other utility	Girth classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
29	Chopala	552	0	0	0	0	0	0	0	0	552
30	Daka	1105	0	0	0	0	0	0	0	0	1105
31	Dhaddhada	20996	552	0	552	0	0	0	0	0	22100
32	Dhasan	552	0	0	0	0	0	0	0	0	552
33	Dhyati	23206	3315	1657	1105	0	0	0	0	0	29283
34	Dhinda	16575	552	1105	0	0	0	0	0	0	18232
35	Dhura	4972	552	0	0	0	0	0	0	0	5524
36	Ekari	552	552	0	552	0	0	0	0	0	1656
37	Gadrad	0	0	0	552	0	0	0	0	0	552
38	Garadwel	0	552	0	0	0	0	0	0	0	552
39	Gavenda	22101	13260	11050	3867	2762	552	1657	552	1105	56906
40	Gela	396705	223216	91717	41991	18233	11603	4972	1105	1105	790647
41	Gelota	6078	4420	2762	1657	552	552	0	0	0	16021
42	Girnoli	552	552	0	0	0	0	0	0	0	1104
43	Gochadi	0	1105	552	0	0	0	0	0	0	1657
44	Gulamb	1657	552	552	3315	1105	1105	552	0	552	9390
45	Gura	4420	552	0	0	0	0	0	0	0	4972
46	Guti	1657	552	552	0	0	0	0	0	0	2761
47	Kadekhati	552	0	0	0	0	0	0	0	0	552
48	Kalamb	0	1657	1105	0	552	552	1105	0	552	5523
49	Kalkudi	34256	7736	4420	3867	2210	552	0	0	0	53041
50	Kanak	3867	1105	0	0	0	0	0	0	0	4972
51	Kanda	16023	15470	2210	3315	2210	0	0	0	1105	40333
52	Kaneri	0	0	0	0	0	0	0	0	0	0
53	Kapshi	552	0	0	0	0	0	0	0	0	552
54	Karambal	0	552	1105	552	0	0	552	552	552	3865
55	Karkuta	552	0	0	0	0	0	0	0	0	552
56	Karvi	4972	0	0	0	0	0	0	0	0	4972

Sr. No.	Species of other utility	Girth classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
57	Kasav	0	552	0	0	0	0	0	0	0	552
58	Katak	25416	19338	8288	4420	1105	2210	3315	552	1657	66301
59	Katealu	12155	6078	3315	1105	552	1105	1105	0	0	25415
60	Kawala	4972	7736	3315	2762	1105	4420	552	1105	1105	27072
61	Kel	0	1105	1657	552	552	552	1105	2762	4420	12705
62	Khadashi	0	0	552	552	552	0	0	0	0	1656
63	Karwat	1657	0	0	552	552	0	552	0	0	3313
64	Kinai	0	552	1105	0	0	0	0	0	0	1657
65	Kokwel	552	0	0	0	0	0	0	0	0	552
66	Kol	0	0	0	0	552	0	0	0	0	552
67	Koram	0	0	0	0	552	0	0	0	0	552
68	Kosamb	1105	1105	1657	552	552	0	0	0	552	5523
69	Kuda	19891	3867	1657	1105	0	0	0	0	0	26520
70	Kudmuda	0	1657	0	0	0	0	0	0	0	1657
71	Kumkumha	552	0	552	0	0	0	0	0	0	1104
72	Kumbal	80667	47516	29283	11050	14365	5525	4420	2762	1105	196693
73	Kumbha	82878	49726	39228	24311	17680	13813	8841	3315	3315	243107
74	Kusarwel	0	0	0	552	0	0	0	0	0	552
75	Lendi	0	0	552	0	0	0	0	0	0	552
76	Londh	3867	0	1105	0	0	0	0	0	0	4972
77	Makadi	4972	3867	3315	0	552	0	0	0	0	12706
78	Malya	4972	1105	1657	0	0	0	0	0	0	7734
79	Mirchi	0	1105	0	0	0	0	552	0	0	1657
80	Mogir	22101	7736	2762	1105	1105	0	0	0	0	34809
81	Moi	3867	1657	552	2762	0	1105	0	0	552	10495
82	Nechya	0	552	1105	0	0	0	0	0	0	1657
83	Ningad	2762	0	0	0	0	552	0	0	0	3314
84	Om	2210	0	552	2210	1657	2762	1105	1657	0	12153

Sr. No.	Species of other utility	Girth classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
85	Oul	0	552	0	0	0	0	0	0	0	552
86	P.Jambhul	79562	60777	53594	27626	19338	12708	6630	6078	3867	270180
87	Pat	552	552	0	0	0	0	0	0	0	1104
88	Pavaya	0	552	0	0	1105	0	0	0	0	1657
89	Payar	2762	3315	3315	3315	0	1105	0	1105	3867	18784
90	Pedgul	4972	552	0	552	0	552	0	0	0	6628
91	Phafati	3867	4972	2762	1657	3315	552	552	1105	1105	19887
92	Pisa	172937	101110	50831	24863	13813	11050	2762	1105	1657	380128
93	Polara	1105	2210	0	0	1105	1105	552	0	0	6077
94	Rahatamba	3867	1105	1105	0	0	0	0	0	0	6077
95	Rameta	88402	33704	8288	1105	0	0	0	0	0	131499
96	Ranbiba	1105	0	0	552	0	0	0	0	0	1657
97	Ranmirchi	552	0	0	0	0	0	0	0	0	552
98	Ranshewaga	0	0	0	0	0	0	0	0	552	552
99	Ranwel	1657	0	552	0	0	0	0	0	0	2209
100	Raykunda	552	552	0	0	0	0	0	0	0	1104
101	Renda	15413	13260	1657	1105	0	0	0	0	0	31435
102	Riwan	1657	2210	1105	2210	1657	0	0	0	0	8839
103	Rohati	6078	0	0	0	0	0	0	0	0	6078
104	Rohin	14365	7183	4972	2762	3315	1657	1105	1657	0	37016
105	Rohiti	4420	1105	0	552	552	0	0	0	0	6629
106	Shefan	1105	552	0	0	0	0	0	0	0	1657
107	Sonaul	0	552	0	552	0	0	0	0	0	1104
108	Sufa	0	0	0	552	0	0	0	0	0	552
109	Surit	7183	3867	552	2210	552	0	0	0	0	14364
110	Talkuda	0	1105	1105	0	552	0	0	0	0	2762
111	Tambat	50831	15470	9393	1105	1105	0	1105	0	0	79009
112	Tamtal	3315	552	0	0	0	0	0	0	0	3867

Sr. No.	Species of other utility	Girth classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
113	Tawas	1105	552	1105	0	0	0	0	0	0	2762
114	Thaywad	552	0	0	0	0	0	0	0	0	552
115	Thiral	46412	30941	9945	6630	3867	3867	2210	552	0	104424
116	Tipan	3867	1105	0	0	0	552	0	0	0	5524
117	Title	1105	552	0	0	0	0	0	0	0	1657
118	Titu	1105	2762	0	0	0	0	0	0	0	3867
119	Tiwas	1105	1657	0	0	0	552	0	0	0	3314
120	Toran	9946	2210	0	552	0	0	0	0	0	12708
121	Tupa	25416	3315	1105	0	0	0	0	0	0	29836
122	Wadal	0	552	0	552	0	0	0	0	0	1104
123	Wakeri	552	0	0	0	0	0	0	0	0	552
124	Wamb	2762	0	552	0	552	0	552	0	552	4970
125	Watval	0	552	1105	0	0	0	0	0	0	1657
126	Wavala	552	0	0	552	0	0	0	0	0	1104
127	Yaru	552	552	0	0	0	0	0	0	0	1104
128	Yeshor	1657	552	0	0	0	0	0	0	0	2209
	Total	1868528	997264	467961	246956	153034	104967	63531	32592	42536	3977369
	Grand Total	4116701	2574686	1492317	978479	710517	517137	344758	175137	241438	11151170

Statement no. II: Estimated growing stock /number of Trees per Ha.

Sr. No.	Species of General utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Ain	11.26	7.40	4.06	2.28	1.72	0.93	0.61	0.35	0.58	29.19
2	Anjani	25.85	17.90	12.93	9.92	7.45	5.82	3.14	1.61	1.43	86.05
3	Sag	0.41	0.23	0.20	0.17	0.08	0.08	0.02	0.00	0.00	1.19
4	Sisam	0.02	0.02	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.06
5	Waras	0.60	0.32	0.12	0.11	0.09	0.08	0.02	0.00	0.05	1.39
	TOTAL	38.14	25.87	17.31	12.50	9.34	6.91	3.79	1.96	2.06	117.88
Sr. No.	Species of special utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Amba	0.46	0.26	0.28	0.18	0.15	0.25	0.25	0.14	0.35	2.32
2	Amruta	0.54	0.05	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.62
3	Awala	2.21	1.75	0.51	0.21	0.11	0.06	0.00	0.02	0.05	4.92
4	Biba	0.52	0.17	0.08	0.09	0.08	0.00	0.02	0.02	0.00	0.98
5	Bor	0.05	0.02	0.03	0.02	0.00	0.00	0.00	0.00	0.00	0.12
6	Hirada	2.36	2.48	1.49	1.09	0.57	0.48	0.35	0.20	0.18	9.20
7	Kadipatta	0.02	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.04
8	Karanj	0.00	0.02	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.04
9	Karwand	0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05
10	Khair	0.06	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.08
11	Kokam	0.15	0.03	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.20
12	Medsing	0.03	0.05	0.03	0.02	0.00	0.00	0.00	0.00	0.00	0.13
13	Moha	0.02	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.05
14	Palas	0.11	0.06	0.03	0.05	0.00	0.02	0.00	0.00	0.03	0.30
15	Pangara	0.51	0.34	0.21	0.09	0.12	0.05	0.08	0.02	0.03	1.45
16	Peru	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
17	Satwin	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
18	Wavding	0.06	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.08
19	TOTAL	7.20	5.29	2.74	1.77	1.03	0.86	0.70	0.40	0.64	20.63

[illegible]

Sr.	Species of other	Girth Classes									TOTAL NO.
No.	utility	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
29	Chimat	0.25	0.03	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.30
30	Chinchore	0.17	0.11	0.08	0.03	0.02	0.06	0.00	0.00	0.00	0.47
31	Chindar	0.28	0.08	0.00	0.02	0.02	0.00	0.00	0.00	0.02	0.42
32	Chopala	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
33	Daka	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
34	Dhaddhada	0.58	0.02	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.62
35	Dhaman	0.38	0.18	0.11	0.05	0.00	0.02	0.00	0.00	0.00	0.74
36	Dhasan	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
37	Dhawada	0.08	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10
38	Dhayati	0.64	0.09	0.05	0.03	0.00	0.00	0.00	0.00	0.00	0.81
39	Dhinda	0.46	0.02	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.51
40	Dhura	0.14	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.16
41	Ekari	0.02	0.02	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.06
42	Gadrad	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.02
43	Garadwel	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
44	Gavenda	0.61	0.37	0.31	0.11	0.08	0.02	0.05	0.02	0.03	1.60
45	Gela	11.00	6.19	2.54	1.16	0.51	0.32	0.14	0.03	0.03	21.92
46	Gelota	0.17	0.12	0.08	0.05	0.02	0.02	0.00	0.00	0.00	0.46
47	Girnoli	0.02	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.04
48	Glyricidia	0.35	0.23	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.64
49	Gochadi	0.00	0.03	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.05
50	Gulamb	0.05	0.02	0.02	0.09	0.03	0.03	0.02	0.00	0.02	0.28
51	Gura	0.12	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.14
52	Guti	0.05	0.02	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.09
53	Hadka	2.33	1.99	1.23	0.64	0.41	0.12	0.26	0.11	0.26	7.35
54	Hela	0.21	0.31	0.14	0.20	0.35	0.18	0.21	0.25	0.37	2.22
55	Hiwar	0.00	0.03	0.03	0.02	0.00	0.00	0.00	0.00	0.00	0.08
56	Jambhal	6.16	5.58	4.61	3.65	2.68	2.27	2.01	0.92	1.53	29.41

Sr. No.	Species of other utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
57	Kadekhathi	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
58	Kalamb	0.00	0.05	0.03	0.00	0.02	0.02	0.02	0.00	0.02	0.16
59	Kalkudi	0.95	0.21	0.12	0.11	0.06	0.02	0.00	0.00	0.00	1.47
60	Kanak	0.11	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.14
61	Kanda	0.44	0.43	0.06	0.09	0.06	0.00	0.00	0.00	0.03	1.11
62	Kapshi	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
63	Karambal	0.00	0.02	0.03	0.02	0.00	0.00	0.02	0.02	0.02	0.13
64	Karkuti	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
65	Karvi	0.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.14
66	Kasav	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
67	Katak	0.70	0.54	0.23	0.12	0.03	0.06	0.09	0.02	0.05	1.84
68	Katakul	0.34	0.17	0.09	0.03	0.02	0.03	0.03	0.00	0.00	0.71
69	Kawala	0.14	0.21	0.09	0.08	0.03	0.12	0.02	0.03	0.03	0.75
70	Kel	0.00	0.03	0.05	0.02	0.02	0.02	0.03	0.08	0.12	0.37
71	Khadashi	0.00	0.00	0.02	0.02	0.02	0.00	0.00	0.00	0.00	0.06
72	Karwat	0.05	0.00	0.00	0.02	0.02	0.00	0.02	0.00	0.00	0.11
73	Kinai	0.00	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.03
74	Kinjal	0.54	0.08	0.02	0.00	0.08	0.02	0.00	0.00	0.00	0.74
75	Kokwel	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
76	Kol	0.00	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.02
77	Koram	0.00	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.02
78	Kosamb	0.03	0.03	0.05	0.02	0.02	0.00	0.00	0.00	0.02	0.17
79	Kuda	0.55	0.11	0.05	0.03	0.00	0.00	0.00	0.00	0.00	0.74
80	Kadmuda	0.00	0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05
81	Kumkumha	0.02	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.04
82	Kumbal	2.24	1.32	0.81	0.31	0.40	0.15	0.12	0.08	0.03	5.46
83	Kumbha	2.30	1.38	1.09	0.67	0.49	0.38	0.25	0.09	0.09	6.74
84	Kusarwel	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.02

Sr. No.	Species of other utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
85	Lendi	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.02
86	Limb	0.15	0.05	0.05	0.05	0.00	0.02	0.00	0.00	0.00	0.32
87	Lokhandi	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
88	Londh	0.11	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.14
89	Makadi	0.14	0.11	0.09	0.00	0.02	0.00	0.00	0.00	0.00	0.36
90	Malva	0.14	0.03	0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.22
91	Mirchi	0.00	0.03	0.00	0.00	0.00	0.00	0.02	0.00	0.00	0.05
92	Mogir	0.61	0.21	0.08	0.03	0.03	0.00	0.00	0.00	0.00	0.96
93	Moi	0.11	0.05	0.02	0.08	0.00	0.03	0.00	0.00	0.02	0.31
94	Nana	1.58	1.24	0.55	0.29	0.41	0.23	0.11	0.00	0.06	4.47
95	Nechya	0.00	0.02	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.05
96	Nilgiri	1.53	0.61	0.35	0.20	0.17	0.31	0.28	0.06	0.37	3.88
97	Ningad	0.08	0.00	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.10
98	Om	0.06	0.00	0.02	0.06	0.05	0.08	0.03	0.05	0.00	0.35
99	Oul	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
100	P.Jambhul	2.21	1.69	1.49	0.77	0.54	0.35	0.18	0.17	0.11	7.51
101	Pat	0.02	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.04
102	Pavaya	0.00	0.02	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.05
103	Payar	0.08	0.09	0.09	0.09	0.00	0.03	0.00	0.03	0.11	0.52
104	Pedgul	0.14	0.02	0.00	0.02	0.00	0.02	0.00	0.00	0.00	0.20
105	Phafati	0.11	0.14	0.08	0.05	0.09	0.02	0.02	0.03	0.03	0.57
106	Phanashi	0.12	0.14	0.08	0.05	0.09	0.02	0.02	0.03	0.03	0.58
107	Pimparan	0.02	0.00	0.00	0.02	0.05	0.03	0.00	0.05	0.00	0.17
108	Pisa	4.80	2.80	1.41	0.69	0.38	0.31	0.08	0.03	0.05	10.55
109	Polara	0.03	0.06	0.00	0.00	0.03	0.03	0.02	0.00	0.00	0.17
110	Rahatamba	0.11	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.17
111	Rameta	2.45	0.93	0.23	0.03	0.03	0.00	0.00	0.00	0.00	3.67
112	Ranbiba	0.03	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.05

Sr. No.	Species of other utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
113	Ranmirchi	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
114	Ranshewaga	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.02
115	Ranwel	0.05	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.07
116	Raykunda	0.02	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.04
117	Renda	0.41	0.37	0.05	0.03	0.00	0.00	0.00	0.00	0.00	0.86
118	Riwan	0.05	0.06	0.03	0.06	0.05	0.00	0.00	0.00	0.00	0.25
119	Rohati	0.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.17
120	Rohin	0.40	0.20	0.14	0.08	0.09	0.05	0.03	0.05	0.00	1.04
121	Rohiti	0.12	0.03	0.00	0.02	0.02	0.00	0.00	0.00	0.00	0.19
122	Sal	0.05	0.00	0.02	0.02	0.02	0.02	0.00	0.00	0.00	0.13
123	Sawar	0.34	0.21	0.05	0.06	0.08	0.02	0.11	0.05	0.05	0.97
124	Shefan	0.03	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05
125	Shiras	0.12	0.05	0.05	0.03	0.03	0.02	0.02	0.02	0.00	0.34
126	Shiwan	0.06	0.02	0.05	0.00	0.02	0.02	0.02	0.00	0.00	0.19
127	Sisoo	0.02	0.00	0.02	0.02	0.00	0.00	0.00	0.00	0.02	0.08
128	Sonaul	0.00	0.02	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.04
129	Sufa	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.02
130	Sirit	0.20	0.11	0.02	0.06	0.02	0.00	0.00	0.00	0.00	0.41
131	Talkudi	0.00	0.03	0.03	0.00	0.02	0.00	0.00	0.00	0.00	0.08
132	Tambat	1.41	0.43	0.26	0.03	0.03	0.00	0.03	0.00	0.00	2.19
133	Tamtal	0.09	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.11
134	Tawas	0.03	0.02	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.08
135	Thaywad	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
136	Thira	1.29	0.86	0.28	0.18	0.11	0.11	0.06	0.02	0.00	2.91
137	Tipan	0.11	0.03	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.16
138	Title	0.03	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05
139	Titu	0.03	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.11
140	Tiwas	0.03	0.05	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.10

Sr. No.	Species of other utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
141	Toran	0.28	0.06	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.36
142	Tupa	0.70	0.09	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.82
143	Umbar	0.81	0.69	0.38	0.28	0.23	0.18	0.06	0.05	0.14	2.82
144	Wadal	0.00	0.02	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.04
145	Wakeri	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
146	Wamb	0.08	0.00	0.02	0.00	0.02	0.00	0.02	0.00	0.02	0.16
147	Watval	0.00	0.02	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.05
148	Wavala	0.02	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.04
149	Yaru	0.02	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.04
150	Yeshor	0.05	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.07
	Total	69.00	40.45	21.49	13.06	9.46	6.69	5.17	2.59	4.05	171.96
	G. Total	114.34	71.61	41.54	27.33	19.83	14.46	9.66	4.95	6.75	310.47
Sr. No.	Species of NTFP utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Amba	0.46	0.26	0.28	0.18	0.15	0.25	0.25	0.14	0.35	2.32
2	Amruta	0.54	0.05	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.62
3	Awala	2.21	1.75	0.51	0.21	0.11	0.06	0.00	0.02	0.05	4.92
4	Biba	0.52	0.17	0.08	0.09	0.08	0.00	0.02	0.02	0.00	0.98
5	Bor	0.05	0.02	0.03	0.02	0.00	0.00	0.00	0.00	0.00	0.12
6	Hirada	2.36	2.48	1.49	1.09	0.57	0.48	0.35	0.20	0.18	9.20
7	Kadipatta	0.02	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.04
8	Karanj	0.00	0.02	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.04
9	Karwand	0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05
10	Khair	0.06	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.08
11	Kokam	0.15	0.03	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.20
12	Medsing	0.03	0.05	0.03	0.02	0.00	0.00	0.00	0.00	0.00	0.13
13	Moha	0.02	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.05

Sr. No.	Species of NTFP utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
14	Palas	0.11	0.06	0.03	0.05	0.00	0.02	0.00	0.00	0.03	0.30
15	Pangara	0.51	0.34	0.21	0.09	0.12	0.05	0.08	0.02	0.03	1.45
16	Peru	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
17	Satwin	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
18	Wavding	0.06	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.08
19	Total	7.20	5.29	2.74	1.77	1.03	0.86	0.70	0.40	0.64	20.63

Statement no. III: Percentage distribution of Total stock of a species over all girth classes

Sr. No.	Species of General utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Ain	38.57	25.35	13.91	7.81	5.89	3.19	2.09	1.20	1.99	100.00
2	Anjani	30.04	20.80	15.03	11.53	8.66	6.76	3.65	1.87	1.66	100.00
3	Sag	34.45	19.33	16.81	14.29	6.72	6.72	1.68	0.00	0.00	100.00
4	Sisam	33.34	33.33	0.00	33.33	0.00	0.00	0.00	0.00	0.00	100.00
5	Waras	43.17	23.02	8.63	7.91	6.47	5.76	1.44	0.00	3.6	100.00
	TOTAL	179.57	121.83	54.38	74.87	27.74	22.43	8.86	3.07	7.25	500.00
Sr. No.	Species of special utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Amba	19.81	11.21	12.07	7.76	6.47	10.78	10.78	6.03	15.09	100.00
2	Amruta	87.10	8.06	4.84	0.00	0.00	0.00	0.00	0.00	0.00	100.00
3	Awala	44.90	35.57	10.37	4.27	2.24	1.22	0.00	0.41	1.02	100.00
4	Biba	53.07	17.35	8.16	9.18	8.16	0.00	2.04	2.04	0.00	100.00
5	Bor	41.66	16.67	25.00	16.67	0.00	0.00	0.00	0.00	0.00	100.00
6	Hirada	25.65	26.95	16.20	11.85	6.20	5.22	3.80	2.17	1.96	100.00
7	Kadipatta	50.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
8	Karanj	0.00	50.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	100.00
9	Karwand	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
10	Khair	75.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
11	Kokam	75.00	15.00	10.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
12	Medsing	23.08	38.46	23.08	15.38	0.00	0.00	0.00	0.00	0.00	100.00
13	Moha	40.00	0.00	60.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
14	Palas	36.66	20.00	10.00	16.67	0.00	6.67	0.00	0.00	10.00	100.00
15	Pangara	35.16	23.45	14.48	6.21	8.28	3.45	5.52	1.38	2.07	100.00
16	Peru	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
17	Satwin	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00

Sr. No.	Species of special utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
18	Wavding	75.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
19	Total	982.09	362.72	194.20	137.99	31.35	27.34	22.14	12.03	30.14	1800.00

Sr. No.	Species of other utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Accacia	29.71	17.16	10.56	11.22	14.19	6.93	7.59	2.64	0.00	100
2	Adal	33.34	0.00	33.33	0.00	0.00	0.00	33.33	0.00	0.00	100
3	Adkya	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	100
4	Alaf	75.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100
5	Alavi	30.77	53.85	0.00	7.69	0.00	7.69	0.00	0.00	0.00	100
6	Alu	54.77	32.73	5.59	2.30	1.32	1.81	0.33	0.33	0.82	100
7	Ambatgara	22.22	22.22	22.22	0.00	33.34	0.00	0.00	0.00	0.00	100
8	Amberi	24.99	16.67	16.67	25.00	0.00	16.67	0.00	0.00	0.00	100
9	Asena	49.21	19.05	4.76	7.94	12.70	3.17	3.17	0.00	0.00	100
10	Asit	57.89	42.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100
11	Asna	39.44	24.83	8.58	9.28	6.50	4.64	2.09	1.86	2.78	100
12	Asta	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	100
13	Ataki	64.28	14.29	0.00	0.00	0.00	0.00	21.43	0.00	0.00	100
14	Aul	12.50	25.00	33.34	0.00	20.83	0.00	8.33	0.00	0.00	100
15	Babhul	40.00	0.00	60.00	0.00	0.00	0.00	0.00	0.00	0.00	100
16	Beda	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100
17	Bharangi	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100
18	Bhawa	49.79	27.94	11.34	6.07	2.43	0.81	0.81	0.81	0.00	100
19	Bhendi	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	100
20	Bhokar	85.71	14.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100
21	Bhoma	52.88	30.05	10.82	3.37	0.96	0.24	1.08	0.24	0.36	100
22	Bhoram	42.86	28.57	28.57	0.00	0.00	0.00	0.00	0.00	0.00	100
23	Bhutta	55.32	17.02	4.26	17.02	0.00	6.38	0.00	0.00	0.00	100

Sr. No.	Species of other utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
24	Bobadsa	57.54	16.98	14.15	7.55	1.89	0.00	1.89	0.00	0.00	100
25	Chafa	35.41	18.75	4.17	0.00	6.25	10.42	18.75	0.00	6.25	100
26	Chandada	26.91	16.54	15.77	14.23	10.00	4.62	4.23	3.08	4.62	100.00
27	Char	32.73	50.91	16.36	0.00	0.00	0.00	0.00	0.00	0.00	100
28	Chavsa	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100
29	Chimat	83.33	10.00	6.67	0.00	0.00	0.00	0.00	0.00	0.00	100.00
30	Chinchore	36.17	23.40	17.02	6.38	4.26	12.77	0.00	0.00	0.00	100
31	Chindar	66.67	19.05	0.00	4.76	4.76	0.00	0.00	0.00	4.76	100
32	Chopala	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100
33	Daka	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100
34	Dhaddhada	93.54	3.23	0.00	3.23	0.00	0.00	0.00	0.00	0.00	100.00
35	Dhaman	51.36	24.32	14.86	6.76	0.00	2.70	0.00	0.00	0.00	100.00
36	Dhasan	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
37	Dhawada	80.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
38	Dhayati	79.02	11.11	6.17	3.70	0.00	0.00	0.00	0.00	0.00	100.00
39	Dhinda	90.20	3.92	5.88	0.00	0.00	0.00	0.00	0.00	0.00	100.00
40	Dhura	87.50	12.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
41	Ekari	33.34	33.33	0.00	33.33	0.00	0.00	0.00	0.00	0.00	100.00
42	Gadrad	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	100.00
43	Garadwel	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
44	Gavenda	38.10	23.13	19.38	6.88	5.00	1.25	3.13	1.25	1.88	100.00
45	Gela	50.17	28.24	11.59	5.29	2.33	1.46	0.64	0.14	0.14	100.00
46	Gelota	36.95	26.09	17.39	10.87	4.35	4.35	0.00	0.00	0.00	100.00
47	Girnoli	50.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
48	Glyricidia	54.68	35.94	9.38	0.00	0.00	0.00	0.00	0.00	0.00	100.00

Sr. No.	Species of other utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
49	Gochadi	0.00	60.00	40.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
50	Gulamb	17.88	7.14	7.14	32.14	10.71	10.71	7.14	0.00	7.14	100.00
51	Gura	85.71	14.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
52	Guti	55.56	22.22	22.22	0.00	0.00	0.00	0.00	0.00	0.00	100.00
53	Hadkya	31.70	27.07	16.73	8.71	5.58	1.63	3.54	1.5	3.54	100.00
54	Hela	9.45	13.96	6.31	9.01	15.77	8.11	9.46	11.26	16.67	100.00
55	Hiwar	0.00	37.50	37.50	25.00	0.00	0.00	0.00	0.00	0.00	100.00
56	Jambhal	20.96	18.97	15.67	12.41	9.11	7.72	6.83	3.13	5.2	100.00
57	Kadekathi	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
58	Kalamb	0.00	29.42	17.65	0.00	11.76	11.76	17.65	0.00	11.76	100.00
59	Kalkuda	64.63	14.29	8.16	7.48	4.08	1.36	0.00	0.00	0.00	100.00
60	Kanak	78.57	21.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
61	Kanda	39.63	38.74	5.41	8.11	5.41	0.00	0.00	0.00	2.7	100.00
62	Kapshi	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
63	Karambal	0.00	15.38	23.10	15.38	0.00	0.00	15.38	15.38	15.38	100.00
64	Karkuta	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
65	Karvi	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
66	Kasav	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
67	Katak	38.04	29.35	12.50	6.52	1.63	3.26	4.89	1.09	2.72	100.00
68	Kateaul	47.87	23.94	12.68	4.23	2.82	4.23	4.23	0.00	0.00	100.00
69	Kawala	18.67	27.99	12.00	10.67	4.00	16.00	2.67	4.00	4.00	100.00
70	Kel	0.00	8.11	13.5	5.41	5.41	5.41	8.11	21.62	32.43	100.00
71	Khadashi	0.00	0.00	33.34	33.33	33.33	0.00	0.00	0.00	0.00	100.00
72	Karwat	45.46	0.00	0.00	18.18	18.18	0.00	18.18	0.00	0.00	100.00
73	Kinai	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
74	Kinjal	72.98	10.81	2.70	0.00	10.81	2.70	0.00	0.00	0.00	100.00
75	Kokwel	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
76	Kol	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	100.00

Sr. No.	Species of other utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
77	Koram	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	100.00
78	Kosamb	17.65	17.65	29.42	11.76	11.76	0.00	0.00	0.00	11.76	100.00
79	Kuda	74.33	14.86	6.76	4.05	0.00	0.00	0.00	0.00	0.00	100.00
80	Kudmuda	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
81	Kumkumha	50.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
82	Kumbal	41.00	24.18	14.84	5.68	7.33	2.75	2.20	1.47	0.55	100.00
83	Kumbha	34.12	20.47	16.17	9.94	7.27	5.64	3.71	1.34	1.34	100.00
84	Kusarwel	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	100.00
85	Lendi	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
86	Limb	46.86	15.63	15.63	15.63	0.00	6.25	0.00	0.00	0.00	100.00
87	Lokhandi	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
88	Londh	78.57	0.00	21.43	0.00	0.00	0.00	0.00	0.00	0.00	100.00
89	Makadi	38.88	30.56	25.00	0.00	5.56	0.00	0.00	0.00	0.00	100.00
90	Malya	63.63	13.64	22.73	0.00	0.00	0.00	0.00	0.00	0.00	100.00
91	Mirchi	0.00	60.00	0.00	0.00	0.00	0.00	40.00	0.00	0.00	100.00
92	Mogir	63.53	21.88	8.33	3.13	3.13	0.00	0.00	0.00	0.00	100.00
93	Moi	35.48	16.13	6.45	25.81	0.00	9.68	0.00	0.00	6.45	100.00
94	Nana	35.35	27.74	12.30	6.49	9.17	5.15	2.46	0.00	1.34	100.00
95	Nechya	0.00	40.00	60.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
96	Nilgiri	39.43	15.72	9.02	5.15	4.38	7.99	7.22	1.55	9.54	100.00
97	Ninga	80.00	0.00	0.00	0.00	0.00	20.00	0.00	0.00	0.00	100.00
98	Om	17.14	0.00	5.71	17.14	14.29	22.86	8.57	14.29	0.00	100.00
99	Oul	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
100	P.Jambhul	29.44	22.50	19.84	10.25	7.19	4.66	2.40	2.26	1.46	100.00
101	Pat	50.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
102	Pavaya	0.00	40.00	0.00	60	0.00	0.00	0.00	0.00	0.00	100.00
103	Payar	15.38	17.31	17.31	17.31	0.00	5.77	0.00	5.77	21.15	100.00
104	Pedgul	70.00	10.00	0.00	10.00	0.00	10.00	0.00	0.00	0.00	100.00

Sr. No.	Species of other utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
105	Phafati	19.30	24.56	14.04	8.77	15.79	3.51	3.51	5.26	5.26	100.00
106	Phanshi	20.69	24.14	13.79	8.62	15.52	3.45	3.45	5.17	5.17	100.00
107	Pimpran	11.76	0.00	0.00	11.76	29.42	17.65	0.00	29.41	0.00	100.00
108	Pisa	45.51	26.54	13.36	6.54	3.60	2.94	0.76	0.28	0.47	100.00
109	Polara	17.65	35.29	0.00	0.00	17.65	17.65	11.76	0.00	0.00	100.00
110	Rahatamba	64.70	17.65	17.65	0.00	0.00	0.00	0.00	0.00	0	100.00
111	Rameta	66.75	25.34	6.27	0.82	0.82	0.00	0.00	0.00	0.00	100.00
112	Ranbiba	60.00	0.00	0.00	40.00	0.00	0.00	0.00	0.00	0.00	100.00
113	Ranmirchi	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
114	Ranshewaga	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	100.00
115	Ranwel	71.43	0.00	28.57	0.00	0.00	0.00	0.00	0.00	0.00	100.00
116	Raykunda	50.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0	100.00
117	Renda	47.68	43.02	5.81	3.49	0.00	0.00	0.00	0.00	0.00	100.00
118	Riwan	20.00	24.00	12.00	24.00	20.00	0.00	0.00	0.00	0.00	100.00
119	Rohati	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
120	Rohin	38.47	19.23	13.46	7.69	8.65	4.81	2.88	4.81	0.00	100.00
121	Rohiti	63.15	15.79	0.00	10.53	10.53	0.00	0.00	0.00	0.00	100.00
122	Sal	38.48	0.00	15.38	15.38	15.38	15.38	0.00	0.00	0.00	100.00
123	Sawar	35.06	21.65	5.15	6.19	8.25	2.06	11.34	5.15	5.15	100.00
124	Shefan	60.00	40.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
125	Shiras	35.30	14.71	14.71	8.82	8.82	5.88	5.88	5.88	0.00	100.00
126	Shiwan	31.56	10.53	26.32	0.00	10.53	10.53	10.53	0.00	0.00	100.00
127	Sisoo	25.00	0.00	25.00	25.00	0.00	0.00	0.00	0.00	25.00	100.00
128	Sonaul	0.00	50.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	100.00
129	Sufa	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	100.00
130	Surit	48.78	26.83	4.88	14.63	4.88	0.00	0.00	0.00	0.00	100.00
131	Talkudi	0.00	37.50	37.50	0.00	25.00	0.00	0.00	0.00	0.00	100.00
132	Tambat	64.39	19.63	11.87	1.37	1.37	0.00	1.37	0.00	0.00	100.00

Sr. No.	Species of other utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
133	Tamtal	81.82	18.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
134	Tawas	37.50	25.00	37.50	0.00	0.00	0.00	0.00	0.00	0.00	100.00
135	Thaywad	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
136	Thiral	44.33	29.55	9.62	6.19	3.78	3.78	2.06	0.69	0.00	100.00
137	Tipan	68.75	18.75	0.00	0.00	0.00	12.50	0.00	0.00	0.00	100.00
138	Title	60.00	40.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
139	Titu	27.27	72.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
140	Tiwas	30.00	50.00	0.00	0.00	0.00	20.00	0.00	0.00	0.00	100.00
141	Toran	77.77	16.67	0.00	5.56	0.00	0.00	0.00	0.00	0.00	100.00
142	Tupa	85.36	10.98	3.66	0.00	0.00	0.00	0.00	0.00	0.00	100.00
143	Umbar	28.72	24.47	13.48	9.93	8.16	6.38	2.13	1.77	4.96	100.00
144	Wadal	0.00	50.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	100.00
145	Wakeri	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
146	Wamb	50.00	0.00	12.50	0.00	12.50	0.00	12.50	0.00	12.50	100.00
147	Watval	0.00	40.00	60.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
148	Wavala	50.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	100.00
149	Yaru	50.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
150	Yeshor	71.43	28.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
	Total	6710.81	3118.41	1738.90	1257.08	760.44	586.07	339.61	153.43	335.25	15000.00
	G. Total	7872.47	3602.96	1987.48	1469.94	819.53	635.84	370.61	168.53	372.64	17300.00
Sr. No.	Species of NTFP utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Amba	19.81	11.21	12.07	7.76	6.47	10.78	10.78	6.03	15.09	100.00
2	Amruta	87.10	8.06	4.84	0.00	0.00	0.00	0.00	0.00	0.00	100.00
3	Awala	44.90	35.57	10.37	4.27	2.24	1.22	0.00	0.41	1.02	100.00
4	Biba	53.07	17.35	8.16	9.18	8.16	0.00	2.04	2.04	0.00	100.00
5	Bor	41.66	16.67	25.00	16.67	0.00	0.00	0.00	0.00	0.00	100.00

Sr. No.	Species of NTFP utility	Girth Classes									TOTAL NO.
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
6	Hirada	25.65	26.95	16.20	11.85	6.20	5.22	3.80	2.17	1.96	100.00
7	Kadipatta	50.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
8	Karanj	0.00	50.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	100.00
9	Karwand	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
10	Khair	75.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
11	Kokam	75.00	15.00	10.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
12	Medsing	23.08	38.46	23.08	15.38	0.00	0.00	0.00	0.00	0.00	100.00
13	Moha	40.00	0.00	60.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
14	Palas	36.66	20.00	10.00	16.67	0.00	6.67	0.00	0.00	10.00	100.00
15	Pangara	35.16	23.45	14.48	6.21	8.28	3.45	5.52	1.38	2.07	100.00
16	Peru	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
17	Satwin	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
18	Wavding	75.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
	Total	982.09	362.72	194.20	137.99	31.35	27.34	22.14	12.03	30.14	1800.00

Mahabaleshwar - Pachgani eco sensitive zone working circle**(Total area : 16141.10 Ha : Area enumerated : 11.07 Ha OR 0.2%)****Enumerated plot 123 of 30 x 30 mtr.)****Statement No. I : Estimated growing stock : Number of Trees**

Sr. No.	Species of General utility	Girth classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Ain	11665	10207	18956	10207	20414	4374	1458	0	0	77281
2	Amruta	7291	8749	1458	2916	0	0	0	0	0	20414
3	Anjani	613846	489912	242040	164763	40825	24789	13123	2916	1458	1593672
4	Awala	2916	1458	1458	0	0	2916	0	0	0	8748
5	Bibi	1458	0	0	0	0	0	0	0	0	1458
6	Hadaka	163305	21872	4374	1458	0	0	0	0	0	191009
7	Hela	1458	0	1458	0	0	0	0	0	0	2916
8	Hirada	104981	160389	132684	53949	20414	7291	1458	1458	1458	484082
9	Jambhul	449086	438879	323691	252247	167679	75818	40825	39367	18956	1806548
10	Kawala	43742	23331	14582	13123	7291	2916	0	0	0	104985
11	Kumbhal	34993	11665	7291	4374	1458	0	0	0	0	59781
12	Mad	0	1458	0	0	0	1458	0	1458	0	4374
13	Medsing	230374	72905	11665	4374	1458	0	0	0	0	320776
14	Nilgiri	29160	36451	34993	14582	8749	10207	1458	4374	2916	142890
15	Pangara	0	1458	0	0	0	0	0	0	0	1458
16	Phansi	52491	5833	0	1458	0	2916	0	0	0	62698
17	Pisa	170593	53949	26244	8749	5833	1458	0	0	0	266826
18	Silver Oak	10207	0	0	0	0	0	0	0	0	10207
19	Turad	1458	1458	0	0	0	0	0	0	0	2916
20	Umber	14582	8749	1458	1458	0	0	0	0	0	26247
21	Waras	8749	0	2916	0	0	0	0	0	0	11665
	Total	1952355	1348723	825268	533658	274121	134143	58322	49573	24788	5200951

Sr. No.	Species of other utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Acaccia	4374	0	1458	0	0	0	0	0	0	5832
2	Alu	2916	2916	0	0	0	0	0	0	0	5832
3	Amba	4374	0	0	0	0	0	0	0	0	4374
4	Asna	5833	2916	1458	0	0	0	0	0	0	10207
5	Bhoma	145807	65614	33535	13123	2916	2916	0	0	0	263911
6	Daka	8749	0	1458	0	0	1458	1458	0	0	13123
7	Eksar	1458	0	0	0	0	0	0	0	0	1458
8	Gadaka	1458	0	0	0	0	0	0	0	0	1458
9	Gavenda	1458	0	0	0	0	0	0	0	0	1458
10	Gela	571563	269742	106440	32077	18956	5833	1458	0	0	1006069
11	Hekal	1458	0	0	0	0	0	0	0	0	1458
12	Kasav	0	1458	0	0	0	0	0	0	0	1458
13	Lendi	11665	13123	1458	2916	0	0	0	0	0	29162
14	Makadi	0	1458	0	0	0	0	0	0	0	1458
15	Neru	1458	0	0	0	0	0	0	0	0	1458
16	P.Jambhul	30618	10207	16040	1458	1458	1458	1458	1458	0	64155
17	Payar	1458	0	0	0	0	0	0	0	0	1458
18	Polera	0	2916	0	0	0	0	0	0	0	2916
19	Rameta	0	2916	0	0	0	0	0	0	0	2916
20	Rohtal	20414	4374	0	0	0	0	0	0	0	24788
21	Tambi	180800	51033	14582	5833	1458	2916	0	0	0	256622
22	Tipani	7291	0	0	0	0	0	0	0	0	7291
23	Toran	10207	0	0	0	0	0	0	0	0	10207
24	Tupa	61240	17498	10207	0	0	0	0	0	0	88945
25	Wananj	1458	0	0	1458	0	0	0	0	0	2916
	Total	1076057	446171	186636	56865	24788	14581	4374	1458	0	1810930
	G. total	3028412	1794894	1011904	590523	298909	148724	62696	51031	24788	7011881

Statement No. II : Estimated growing stock / Number of Trees per Ha.

Sr. No.	Species of General utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Ain	0.72	0.63	1.17	0.63	1.26	0.27	0.09	0.00	0.00	4.77
2	Amba	0.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.27
	Total	0.99	0.63	1.17	0.63	1.26	0.27	0.09	0.00	0.00	5.04
Sr. No.	Species of special utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Amruta	0.45	0.54	0.09	0.18	0.00	0.00	0.00	0.00	0.00	1.26
2	Awala	0.18	0.09	0.09	0.00	0.00	0.18	0.00	0.00	0.00	0.54
3	Bibi	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
4	Hirad	6.50	9.94	8.22	3.34	1.26	0.45	0.09	0.09	0.09	29.98
5	Mad	0.00	0.09	0.00	0.00	0.00	0.09	0.00	0.09	0.00	0.27
6	Medsing	14.27	4.52	0.72	0.27	0.09	0.00	0.00	0.00	0.00	19.87
7	Waras	0.54	0.00	0.18	0.00	0.00	0.00	0.00	0.00	0.00	0.72
	Total	22.03	15.18	9.30	3.79	1.35	0.72	0.09	0.18	0.09	52.73
Sr. No.	Species of other utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Acaccia	0.27	0.00	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.36
2	Alu	0.18	0.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.36
3	Anjani	38.03	30.36	14.99	10.21	2.53	1.53	0.81	0.09	0.09	98.64
4	Asana	0.36	0.18	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.63
5	Bhoma	9.03	4.07	2.08	0.81	0.18	0.18	0.00	0.00	0.00	16.35
6	Daka	0.54	0.00	0.09	0.00	0.00	0.09	0.09	0.00	0.00	0.81
7	Eksar	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
8	Gadaka	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
9	Gavenda	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
10	Gela	35.41	16.71	6.59	1.99	1.17	0.36	0.09	0.00	0.00	62.32
11	Hadaka	10.12	1.36	0.27	0.09	0.00	0.00	0.00	0.00	0.00	11.84

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Sr. No.	Species of other utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
12	Hekal	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
13	Hela	0.09	0.00	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.18
14	Jambhul	27.82	27.19	20.05	15.63	10.39	4.70	2.53	2.44	1.17	111.92
15	Kasav	0.00	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
16	Kawala	2.71	1.45	0.90	0.81	0.45	0.18	0.00	0.00	0.00	6.50
17	Kumbhal	2.17	0.72	0.45	0.27	0.09	0.00	0.00	0.00	0.00	3.70
18	Lendi	0.72	0.81	0.09	0.18	0.00	0.00	0.00	0.00	0.00	1.80
19	Makadi	0.00	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
20	Neru	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
21	Nilgiri	1.81	2.26	2.17	0.90	0.54	0.63	0.09	0.27	0.18	8.85
22	P.Jambhul	1.90	0.63	0.99	0.09	0.09	0.09	0.09	0.09	0.00	3.97
23	Pangara	0.00	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
24	Payar	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
25	Phansi	3.25	0.36	0.00	0.09	0.00	0.18	0.00	0.00	0.00	3.88
26	Pisa	10.57	3.34	1.63	0.54	0.36	0.09	0.00	0.00	0.00	16.53
27	Polera	0.00	0.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.18
28	Rameta	0.00	0.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.18
29	Rohtal	1.26	0.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.53
30	Silver Oak	0.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.63
31	Tambat	11.20	3.16	0.90	0.36	0.09	0.18	0.00	0.00	0.00	15.89
32	Tipani	0.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.45
33	Toran	0.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.63
34	Tupa	3.79	1.08	0.63	0.00	0.00	0.00	0.00	0.00	0.00	5.50
35	Turad	0.09	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.18
36	Umber	0.90	0.54	0.09	0.09	0.00	0.00	0.00	0.00	0.00	1.62
37	Wananj	0.09	0.00	0.00	0.09	0.00	0.00	0.00	0.00	0.00	0.18
	Total	164.56	95.39	52.19	32.15	15.89	8.21	3.70	2.89	1.44	376.42
	G. Total	187.58	111.20	62.66	36.57	18.50	9.20	3.88	3.07	1.53	434.19

Sr. No.	Species of NTFP utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Amba	0.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.27
2	Amruta	0.45	0.54	0.09	0.18	0.00	0.00	0.00	0.00	0.00	1.26
3	Awala	0.18	0.09	0.09	0.00	0.00	0.18	0.00	0.00	0.00	0.54
4	Bibi	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
5	Hirad	6.50	9.94	8.22	3.34	1.26	0.45	0.09	0.09	0.09	29.98
6	Mad	0.00	0.09	0.00	0.00	0.00	0.09	0.00	0.09	0.00	0.27
7	Medsing	14.27	4.52	0.72	0.27	0.09	0.00	0.00	0.00	0.00	19.87
8	Waras	0.54	0.00	0.18	0.00	0.00	0.00	0.00	0.00	0.00	0.72
	Total	22.30	15.18	9.30	3.79	1.35	0.72	0.09	0.18	0.09	53.00

Statement No. III : Percentage distribution of Total stock of a species over all girth classes.

Sr. No.	Species of General utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Ain	15.09	13.21	24.52	13.21	26.42	5.66	1.89	0.00	0.00	100.00
2	Amba	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
	Total	115.09	13.21	24.52	13.21	26.42	5.66	1.89	0.00	0.00	200.00
Sr. No.	Species of special utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Amruta	35.71	42.86	7.14	14.29	0.00	0.00	0.00	0.00	0.00	100.00
2	Awala	33.33	16.67	16.67	0.00	0.00	33.33	0.00	0.00	0.00	100.00
3	Bibi	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
4	Hirada	21.68	33.16	27.42	11.14	4.20	1.50	0.30	0.30	0.30	100.00
5	Mad	0.00	33.34	0.00	0.00	0.00	33.33	0.00	33.33	0.00	100.00
6	Medsing	71.82	22.75	3.62	1.36	0.45	0.00	0.00	0.00	0.00	100.00
7	Waras	75.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
	Total	337.54	148.78	79.85	26.79	4.65	68.16	0.30	33.63	0.30	700.00
Sr. No.	Species of other utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Accaccia	75.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
2	Alu	50.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
3	Anjani	38.56	30.78	15.20	10.35	2.56	1.55	0.82	0.09	0.09	100.00
4	Asana	57.14	28.57	14.29	0.00	0.00	0.00	0.00	0.00	0.00	100.00
5	Bhoma	55.24	24.89	12.72	4.95	1.10	1.10	0.00	0.00	0.00	100.00
6	Daka	66.67	0.00	11.11	0.00	0.00	11.11	11.11	0.00	0.00	100.00
7	Eksar	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
8	Gadaka	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
9	Gavenda	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
10	Gela	56.83	26.81	10.57	3.19	1.88	0.58	0.14	0.00	0.00	100.00
11	Hadaka	85.47	11.49	2.28	0.76	0.00	0.00	0.00	0.00	0.00	100.00

Sr. No.	Species of other utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
12	Hekal	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
13	Hela	50.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
14	Jambhul	24.86	24.29	17.91	13.97	9.28	4.20	2.26	2.18	1.05	100.00
15	Kasav	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
16	Kawala	41.69	22.31	13.85	12.46	6.92	2.77	0.00	0.00	0.00	100.00
17	Kumbhal	58.65	19.46	12.16	7.30	2.43	0.00	0.00	0.00	0.00	100.00
18	Lendi	40.00	45.00	5.00	10.00	0.00	0.00	0.00	0.00	0.00	100.00
19	Makadi	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
20	Neru	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
21	Nilgiri	20.45	25.54	24.52	10.17	6.10	7.12	1.02	3.05	2.03	100.00
22	P. Jambhul	47.84	15.87	24.94	2.27	2.27	2.27	2.27	2.27	0.00	100.00
23	Pangara	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
24	Payar	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
25	Phansi	83.76	9.28	0.00	2.32	0.00	4.64	0.00	0.00	0.00	100.00
26	Pisa	63.94	20.21	9.86	3.27	2.18	0.54	0.00	0.00	0.00	100.00
27	Polera	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
28	Rameta	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
29	Rohtal	82.35	17.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
30	Silver Oak	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
31	Tambat	70.48	19.89	5.66	2.27	0.57	1.13	0.00	0.00	0.00	100.00
32	Tipani	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
33	Toran	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
34	Tupa	68.91	19.64	11.45	0.00	0.00	0.00	0.00	0.00	0.00	100.00
35	Turad	50.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
36	Umber	55.55	33.33	5.56	5.56	0.00	0.00	0.00	0.00	0.00	100.00
37	Wananj	50.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	100.00
	Total	2193.39	995.01	272.08	138.84	35.29	37.01	17.62	7.59	3.17	3700.00
	G. Total	2646.02	1157.00	376.45	178.84	66.36	110.83	19.81	41.22	3.47	4600.00

Sr. No.	Species of NTFP utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Amba	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
2	Amruta	35.71	42.86	7.14	14.29	0.00	0.00	0.00	0.00	0.00	100.00
3	Awala	33.33	16.67	16.67	0.00	0.00	33.33	0.00	0.00	0.00	100.00
4	Bibi	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
5	Hirada	21.68	33.16	27.42	11.14	4.20	1.50	0.30	0.30	0.30	100.00
6	Mad	0.00	33.34	0.00	0.00	0.00	33.33	0.00	33.33	0.00	100.00
7	Medsing	71.82	22.75	3.62	1.36	0.45	0.00	0.00	0.00	0.00	100.00
8	Waras	75.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
	Total	437.54	148.78	79.85	26.79	4.65	68.16	0.30	33.63	0.30	800.00

Improvement Working Circle**(Total area : 24257.87 Ha. Area enumerated : 32. 49 Ha OR 0.15%****Total plot 347 (Size 30 x 30 mtr.)****Statement No. I : Estimated growing stock : Number of Trees**

Sr. No.	Species of General utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Accacia	93331	70184	13440	6720	1493	0	0	0	0	185168
2	Ain	239672	113490	22399	7467	1493	747	0	0	0	385268
3	Alu	0	747	0	0	0	0	0	0	0	747
4	Apta	15680	7467	2987	0	0	0	0	0	0	26134
5	Awala	5973	2240	0	0	0	0	0	0	0	8213
6	Bahawa	10453	1493	747	0	0	0	0	0	0	12693
7	Bhokar	6720	747	0	0	0	0	0	0	0	7467
8	Bibi	22399	8960	0	0	0	0	0	0	0	31359
9	Chandan	2987	0	0	0	0	0	0	0	0	2987
10	Charoli	29865	1493	0	0	0	0	0	0	0	31358
11	Chinch	1493	0	0	0	0	0	0	0	0	1493
12	Dhaman	29865	11200	2240	0	747	0	0	0	0	44052
13	Dhawada	514436	45545	5227	747	0	0	0	0	0	565955
14	Glyricidia	507716	166502	27625	0	0	0	0	0	0	701843
15	Gulmohar	0	1493	0	0	0	0	0	0	0	1493
16	Hadaka	747	747	0	0	0	0	0	0	0	1494
17	Hela	5227	6720	2240	0	747	0	0	0	0	14934
18	Hirada	4480	0	2240	0	0	0	0	0	0	6720
19	Hiwar	48532	12693	1493	0	0	0	0	0	0	62718
20	Jakrand	0	747	747	0	0	0	0	0	0	1494
21	Jambhal	4480	747	0	0	747	0	0	0	0	5974
22	Karanj	21652	3733	0	747	747	0	0	0	0	26879
23	Kashid	38825	7467	6720	0	0	0	0	0	0	53012
24	Katak	5973	747	747	0	0	0	0	0	0	7467

Sr. No.	Species of General utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
25	Khair	111250	14187	2240	747	0	0	0	0	0	128424
26	Kumbha	25385	9707	4480	1493	1493	0	0	0	0	42558
27	Limb	69438	11947	3733	1493	0	0	0	0	0	86611
28	Lokhandi	11200	0	0	0	0	0	0	0	0	11200
29	Maharuk	1493	0	0	0	0	0	0	0	0	1493
30	Medsing	3733	2240	0	0	0	0	0	0	0	5973
31	Moha	4480	0	1493	0	0	0	0	0	0	5973
32	Nana	0	1493	747	0	0	0	0	0	0	2240
33	Nilgiri	42559	14933	6720	5227	0	747	747	0	747	71680
34	Palas	8213	26879	0	747	0	0	0	0	0	35839
35	Pangara	4480	5227	0	0	0	747	0	0	0	10454
36	Payar	4480	4480	2240	747	0	0	0	0	0	11947
37	Phanshi	0	747	0	0	0	0	0	0	0	747
38	Pimparan	2240	0	0	0	0	0	0	0	0	2240
39	Sag	732455	801893	335989	106770	30612	8213	8960	6720	747	2032359
40	Salai	41065	17920	5227	0	0	0	0	0	0	64212
41	Salfal	295670	47785	3733	1493	0	0	0	0	0	348681
42	Sawar	2987	747	0	1493	0	0	747	747	747	7468
43	Shiras	11200	8960	5227	2987	0	1493	0	0	0	29867
44	Shisam	0	2240	747	0	0	0	0	0	0	2987
45	Shiwan	3733	5973	2240	0	0	0	0	0	0	11946
46	Sisoo	81384	31359	5973	1493	747	0	0	0	0	120956
47	Subabhul	4480	2987	2240	1493	0	0	0	0	0	11200
48	Tembhurni	93331	11947	747	0	747	0	0	0	0	106772
49	Tiwas	11200	0	0	0	0	0	0	0	0	11200
50	Umber	1493	2240	0	0	0	0	0	0	0	3733
51	Waras	17173	3733	0	0	0	747	0	0	0	21653
	Total	3195628	1494786	472628	141864	39573	12694	10454	7467	2241	5377335

Sr. No.	Species of other utility	Girth classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Asna	2240	0	747	0	0	0	0	0	0	2987
2	Babal	2240	747	0	0	0	0	0	0	0	2987
3	Bel	2987	0	0	0	0	0	0	0	0	2987
4	Bhendi	5973	11947	2987	0	0	0	0	0	0	20907
5	Bhupali	5227	1493	747	0	0	0	0	0	0	7467
6	Bhuta	11947	2987	747	0	0	0	0	0	0	15681
7	Bilwa	2240	0	0	0	0	0	0	0	0	2240
8	Bor	5227	0	0	0	0	0	0	0	0	5227
9	Car	5227	0	0	0	0	0	0	0	0	5227
10	Chafa	747	0	0	0	0	0	0	0	0	747
11	Char	5227	3733	0	0	0	0	0	0	0	8960
12	Dera	747	0	0	0	0	0	0	0	0	747
13	Dhupali	20160	8213	747	0	0	0	0	0	0	29120
14	Duranda	1493	0	0	0	0	0	0	0	0	1493
15	Gadgefuti	6720	0	0	0	0	0	0	0	0	6720
16	Gavenda	1493	3733	747	747	0	0	0	0	0	6720
17	Giranoli	4480	747	0	0	0	0	0	0	0	5227
18	Giranwal	0	0	747	0	0	0	0	0	0	747
19	Hekal	747	747	0	0	0	0	0	0	0	1494
20	Hemnak	1493	0	0	0	0	0	0	0	0	1493
21	Jondhali	747	0	0	0	0	0	0	0	0	747
22	Kalamb	2240	0	0	0	0	0	0	0	0	2240
23	Kalkuti	747	0	0	0	0	0	0	0	0	747
24	Kapshi	4480	2240	0	0	0	0	0	0	0	6720
25	Katani	1493	0	0	0	0	0	0	0	0	1493
26	Kinai	2240	3733	747	747	747	651	0	0	0	8865
27	Kosamb	4480	1493	0	0	0	0	0	0	0	5973
28	Kudavi	1493	0	0	0	0	0	0	0	0	1493
29	Kukavi	12693	12693	3733	0	0	0	0	0	0	29119
30	Kusum	747	0	0	0	0	0	0	0	0	747

Sr.	Species of other	Girth classes									Total
No.	utility	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
31	Lendi	10453	1493	747	0	0	0	0	0	0	12693
32	Makadi	17173	0	747	0	0	0	0	0	0	17920
33	Makad meva	747	747	0	0	0	0	0	0	0	1494
34	Mogir	47039	13440	5227	0	0	0	0	0	0	65706
35	Mohi	166502	41812	3733	0	0	0	0	747	0	212794
36	Pailwan	747	0	0	0	0	0	0	0	0	747
37	Papari	747	0	0	0	0	0	0	0	0	747
38	Payaran	747	0	0	0	0	0	0	0	0	747
39	Phashi	1493	0	0	0	0	0	0	0	0	1493
40	Rohtal	747	747	747	0	0	0	0	0	0	2241
41	Ruti	747	0	0	0	0	0	0	0	0	747
42	Sundrup	747	0	0	0	0	0	0	0	0	747
43	Tambat	9707	4480	747	0	0	0	0	0	0	14934
44	Udala	0	747	0	0	0	0	0	0	0	747
45	Walwa	2987	747	747	0	0	0	0	0	0	4481
	Total	378558	118719	24644	1494	747	651	0	747	0	525560
	Grand Total	3574186	1613505	497272	143358	40320	13345	10454	8214	2241	5902895

Statement No. II : Estimated growing stock / Number of Trees per Ha.

Sr. No.	Species of General utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Ain	9.88	4.68	0.92	0.31	0.06	0.03	0.00	0.00	0.00	15.88
2	Sag	30.19	33.06	13.85	4.40	1.26	0.34	0.37	0.28	0.03	83.78
3	Shisam	0.00	0.09	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.12
4	Waras	0.71	0.15	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.89
	TOTAL	40.78	37.98	14.80	4.71	1.32	0.40	0.37	0.28	0.03	100.67
Sr. No.	Species of special utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Apta	0.65	0.31	0.12	0.00	0.00	0.00	0.00	0.00	0.00	1.08
2	Awala	0.25	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.34
3	Bibi	0.92	0.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.29
4	Chinch	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
5	Dhaman	1.23	0.46	0.09	0.00	0.03	0.00	0.00	0.00	0.00	1.81
6	Dhawada	21.21	1.88	0.22	0.03	0.00	0.00	0.00	0.00	0.00	23.34
7	Hirada	0.18	0.00	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.27
8	Jambhal	0.18	0.03	0.00	0.00	0.03	0.00	0.00	0.00	0.00	0.24
9	Karanj	0.89	0.15	0.00	0.03	0.03	0.00	0.00	0.00	0.00	1.10
10	Khair	4.59	0.58	0.09	0.03	0.00	0.00	0.00	0.00	0.00	5.29
11	Medsing	0.15	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.24
12	Moha	0.18	0.00	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.24
13	Palas	0.34	1.11	0.00	0.03	0.00	0.00	0.00	0.00	0.00	1.48
14	Shiwan	0.15	0.25	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.49
	Total	30.98	5.32	0.76	0.12	0.09	0.00	0.00	0.00	0.00	37.27

Sr. No.	Species of other utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Acaccia	3.85	2.89	0.55	0.28	0.06	0.00	0.00	0.00	0.00	7.63
2	Alu	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
3	Asana	0.09	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.12
4	Babal	0.09	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.12
5	Bahawa	0.43	0.06	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.52
6	Bel	0.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.12
7	Bhendi	0.25	0.49	0.12	0.00	0.00	0.00	0.00	0.00	0.00	0.86
8	Bhokar	0.28	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.31
9	Bhupali	0.22	0.06	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.31
10	Bhuta	0.49	0.12	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.64
11	Bilwa	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
12	Bor	0.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.22
13	Car	0.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.22
14	Chafa	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
15	Chandan	0.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.12
16	Char	0.22	0.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.37
17	Charoli	1.23	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.29
18	Dera	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
19	Dhupai	0.83	0.34	0.03	0.00	0.00	0.00	0.00	0.00	0.00	1.20
20	Durandi	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
21	Gadgefuti	0.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.28
22	Gavendi	0.06	0.15	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.27
23	Giranoli	0.18	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.21
24	Giranwal	0.00	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.03
25	Glyricidia	20.93	6.86	1.14	0.00	0.00	0.00	0.00	0.00	0.00	28.93
26	Gulmohar	0.00	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
27	Hadaka	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
28	Henkal	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
29	Hela	0.22	0.28	0.09	0.00	0.03	0.00	0.00	0.00	0.00	0.62

Sr. No.	Species of other utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
30	Hemnak	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
31	Hiwar	2.00	0.52	0.06	0.00	0.00	0.00	0.00	0.00	0.00	2.58
32	Jakrand	0.00	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.06
33	Jondhali	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
34	Kalamb	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
35	Kalkuti	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
36	Kapshi	0.18	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.27
37	Kashid	1.60	0.31	0.28	0.00	0.00	0.00	0.00	0.00	0.00	2.19
38	Katak	0.25	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.31
39	Katani	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
40	Kinai	0.09	0.15	0.03	0.03	0.03	0.03	0.00	0.00	0.00	0.36
41	Kosamb	0.18	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.24
42	Kudavi	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
43	Kukavi	0.52	0.52	0.15	0.00	0.00	0.00	0.00	0.00	0.00	1.19
44	Kumbha	1.05	0.40	0.18	0.06	0.06	0.00	0.00	0.00	0.00	1.75
45	Kusum	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
46	Lendi	0.43	0.06	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.52
47	Limb	2.86	0.49	0.15	0.00	0.00	0.00	0.00	0.00	0.00	3.50
48	Lokhandi	0.46	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.46
49	Maharuk	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
50	Makadi	0.71	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.74
51	Makadmeva	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
52	Mogir	1.94	0.55	0.22	0.00	0.00	0.00	0.00	0.00	0.00	2.71
53	Mohi	6.86	1.72	0.15	0.00	0.00	0.00	0.00	0.03	0.00	8.76
54	Nana	0.00	0.06	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.09
55	Nilgiri	1.75	0.62	0.28	0.22	0.00	0.03	0.03	0.00	0.03	2.96
56	Pailwan	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
57	Pangara	0.18	0.22	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.43
58	Papari	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03

Sr. No.	Species of other utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
59	Payar	0.18	0.18	0.09	0.03	0.00	0.00	0.00	0.00	0.00	0.48
60	Payaran	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
61	Phanshi	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
62	Phashi	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
63	Pimparan	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
64	Rohtal	0.03	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.09
65	Ruti	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
66	Salai	1.69	0.74	0.22	0.00	0.00	0.00	0.00	0.00	0.00	2.65
67	Salfal	12.19	1.97	0.15	0.06	0.00	0.00	0.00	0.00	0.00	14.37
68	Sawar	0.12	0.03	0.00	0.06	0.00	0.00	0.03	0.03	0.03	0.30
69	Shiras	0.46	0.37	0.22	0.12	0.00	0.06	0.00	0.00	0.00	1.23
70	Sisoo	3.35	1.29	0.25	0.06	0.03	0.00	0.00	0.00	0.00	4.98
71	Subabhul	0.18	0.12	0.09	0.06	0.00	0.00	0.00	0.00	0.00	0.45
72	Sundrup	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
73	Tambat	0.40	0.18	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.61
74	Tenburni	3.85	0.49	0.03	0.00	0.03	0.00	0.00	0.00	0.00	4.40
75	Tiwas	0.46	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.46
76	Udala	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
77	Umber	0.06	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.15
78	Walwa	0.12	0.03	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.18
	Total	75.50	23.14	4.90	1.01	0.24	0.15	0.06	0.06	0.06	105.12
	G. Total	147.26	66.44	20.46	5.84	1.65	0.55	0.43	0.34	0.09	243.06

Sr. No.	Species of NTFP utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Apta	0.65	0.31	0.12	0.00	0.00	0.00	0.00	0.00	0.00	1.08
2	Awala	0.25	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.34
3	Bibi	0.92	0.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.29
4	Chinch	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
5	Hirada	0.18	0.00	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.27
6	Jambhal	0.18	0.03	0.00	0.00	0.03	0.00	0.00	0.00	0.00	0.24
7	Karanj	0.89	0.15	0.00	0.03	0.03	0.00	0.00	0.00	0.00	1.10
8	Medsing	0.15	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.24
9	Palas	0.34	1.11	0.00	0.03	0.00	0.00	0.00	0.00	0.00	1.48
	Total	3.62	2.15	0.21	0.06	0.06	0.00	0.00	0.00	0.00	6.10

Statement No. III : Percentage distribution of Total stock of a species over all girth classes

Sr. No.	Species of General utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Ain	62.22	29.47	5.79	1.95	0.38	0.19	0.00	0.00	0.00	100.00
2	Sag	36.03	39.47	16.53	5.25	1.50	0.41	0.44	0.33	0.04	100.00
3	Shisam	0.00	75.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
4	Waras	79.78	16.85	0.00	0.00	0.00	3.37	0.00	0.00	0.00	100.00
	Total	178.03	160.79	47.32	7.20	1.88	3.97	0.44	0.33	0.04	400.00
Sr. No.	Species of special utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Apta	60.19	28.70	11.11	0.00	0.00	0.00	0.00	0.00	0.00	100.00
2	Awala	73.53	26.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
3	Bibi	71.32	28.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
4	Chinch	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
5	Dhaman	67.96	25.41	4.97	0.00	1.66	0.00	0.00	0.00	0.00	100.00
6	Dhawada	90.88	8.05	0.94	0.13	0.00	0.00	0.00	0.00	0.00	100.00
7	Hirada	66.67	0.00	33.33	0.00	0.00	0.00	0.00	0.00	0.00	100.00
8	Jambhal	75.00	12.50	0.00	0.00	12.50	0.00	0.00	0.00	0.00	100.00
9	Karanj	80.90	13.64	0.00	2.73	2.73	0.00	0.00	0.00	0.00	100.00
10	Khair	86.77	10.96	1.70	0.57	0.00	0.00	0.00	0.00	0.00	100.00
11	Medsing	62.50	37.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
12	Moha	75.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
13	Palas	22.97	75.00	0.00	2.03	0.00	0.00	0.00	0.00	0.00	100.00
14	Shiwan	30.61	51.02	18.37	0.00	0.00	0.00	0.00	0.00	0.00	100.00
	Total	964.30	317.93	95.42	5.46	16.89	0.00	0.00	0.00	0.00	1400.00

Sr. No.	Species of other utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Acaccia	50.45	37.88	7.21	3.67	0.79	0.00	0.00	0.00	0.00	100.00
2	Alu	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
3	Asana	75.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
4	Babal	75.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
5	Bahawa	82.69	11.54	5.77	0.00	0.00	0.00	0.00	0.00	0.00	100.00
6	Bel	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
7	Bhendi	29.07	56.98	13.95	0.00	0.00	0.00	0.00	0.00	0.00	100.00
8	Bhokar	90.32	9.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
9	Bhupali	70.97	19.35	9.68	0.00	0.00	0.00	0.00	0.00	0.00	100.00
10	Bhuta	76.56	18.75	4.69	0.00	0.00	0.00	0.00	0.00	0.00	100.00
11	Bilwa	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
12	Bor	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
13	Car	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
14	Chafa	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
15	Chandan	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
16	Char	59.46	40.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
17	Charoli	95.35	4.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
18	Dera	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
19	Dhupali	69.17	28.33	2.50	0.00	0.00	0.00	0.00	0.00	0.00	100.00
20	Duranda	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
21	Gadgefuti	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
22	Gavenda	22.22	55.56	11.11	11.11	0.00	0.00	0.00	0.00	0.00	100.00
23	Garanoli	85.71	14.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
24	Giranwal	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
25	Glyricidia	72.35	23.71	3.94	0.00	0.00	0.00	0.00	0.00	0.00	100.00
26	Gulmohar	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
27	Hadaka	50.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
28	Henkal	50.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
29	Hela	35.48	45.16	14.52	0.00	4.84	0.00	0.00	0.00	0.00	100.00

[illegible]

Sr. No.	Species of other utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
59	Payar	37.50	37.50	18.75	6.25	0.00	0.00	0.00	0.00	0.00	100.00
60	Payaran	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
61	Phanshi	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
62	Phashi	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
63	Pampran	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
64	Rohtal	33.34	33.33	33.33	0.00	0.00	0.00	0.00	0.00	0.00	100.00
65	Ruti	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
66	Salai	63.78	27.92	8.30	0.00	0.00	0.00	0.00	0.00	0.00	100.00
67	Salfal	84.83	13.71	1.04	0.42	0.00	0.00	0.00	0.00	0.00	100.00
68	Sawar	40.00	10.00	0.00	20.00	0.00	0.00	10.00	10.00	10.00	100.00
69	Shiras	37.39	30.08	17.89	9.76	0.00	4.88	0.00	0.00	0.00	100.00
70	Sisoo	67.28	25.9	5.02	1.20	0.60	0.00	0.00	0.00	0.00	100.00
71	Subabhul	40	26.67	20.00	13.33	0.00	0.00	0.00	0.00	0.00	100.00
72	Sundrup	100	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
73	Tambat	65.57	29.51	4.92	0.00	0.00	0.00	0.00	0.00	0.00	100.00
74	Tembhurni	87.50	11.14	0.68	0.00	0.68	0.00	0.00	0.00	0.00	100.00
75	Tiwas	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
76	Udala	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
77	Umber	40.00	60	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
78	Walwa	66.66	16.67	16.67	0.00	0.00	0.00	0.00	0.00	0.00	100.00
	Total	5416.45	1728.66	497.73	84.93	18.67	21.20	11.01	10.34	11.01	7800.00
	G. Total	6558.78	2207.38	640.47	97.59	37.44	25.17	11.45	10.67	11.05	9600.00

Sr. No.	Species of NTFP utility	Girth Classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Apta	60.19	28.70	11.11	0.00	0.00	0.00	0.00	0.00	0.00	100.00
2	Awala	73.53	26.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
3	Bibi	71.32	28.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
4	Chinch	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
5	Hirada	66.67	0.00	33.33	0.00	0.00	0.00	0.00	0.00	0.00	100.00
6	Jambhal	75.00	12.50	0.00	0.00	12.50	0.00	0.00	0.00	0.00	100.00
7	Karanj	80.90	13.64	0.00	2.73	2.73	0.00	0.00	0.00	0.00	100.00
8	Medsing	62.50	37.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
9	Palas	22.97	75.00	0.00	2.03	0.00	0.00	0.00	0.00	0.00	100.00
	Total	613.08	222.49	44.44	4.76	15.23	0.00	0.00	0.00	0.00	900.00

Afforestation working circle**(Total area : 54467.38 ha. Area enumerated : 130. 59 ha. or 0.2 %)****Enumerated plot 1443 of 30 x 30 mtr.****Statement I : Estimated growing stock : Number of trees**

Sr.No.	Species of General utility	Girth classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Ain	141810	54221	8759	4171	2502	0	0	417	0	211880
2	Amba	834	417	0	1251	417	0	0	0	0	2919
3	Amruta	0	0	417	0	0	0	0	0	0	417
4	Anjani	30864	4587	834	417	0	0	0	0	0	36702
5	Apta	4171	417	0	0	0	0	0	0	0	4588
6	Awala	11678	834	0	417	0	0	0	0	0	12929
7	Babhul	14181	2502	1669	417	417	38373	0	0	0	57559
8	Bhawa	5005	2085	834	0	0	0	0	0	0	7924
9	Biba	8759	2502	0	0	0	0	0	0	0	11261
10	Bor	60895	834	0	0	0	0	0	0	0	61729
11	Bondara	417	0	0	0	0	0	0	0	0	417
12	Chandan	417	0	0	0	0	0	0	0	0	417
13	Char	39624	0	0	0	0	0	0	0	0	39624
14	Charola	18352	5005	0	0	0	0	0	0	0	23357
15	Dhaman	10010	1251	417	0	0	0	0	0	0	11678
16	Dhawada	299886	7091	1669	0	0	0	0	0	0	308646
17	Hadkya	417	0	0	0	0	0	0	0	0	417
18	Hela	834	0	0	0	0	0	0	0	0	834
19	Hirada	5005	3754	4171	1669	834	834	417	0	0	16684
20	Jambhul	14598	7925	5005	834	1251	0	417	0	0	30030
21	Kalam	45462	86754	0	0	0	0	0	0	0	132216
22	Kanchan	2502	0	0	0	0	0	0	0	0	2502
23	Karanj	17935	417	0	0	0	0	0	0	0	18352
24	Katak	44629	3336	2085	0	0	0	0	0	0	50050

Sr.No.	Species of General utility	16-30	31-45	46-60	61-75	76-90	Girth classes 91-105	106-120	121-135	Above 135	Total
25	Khair	173926	15015	417	0	0	0	0	0	0	189358
26	Kinjal	417	0	0	0	0	0	0	834	417	1668
27	Kosam	1669	834	0	0	0	0	0	0	0	2503
28	Kumbha	2502	2920	417	417	0	0	0	417	0	6673
29	Lokhandi	834	0	0	0	0	0	0	0	0	834
30	Maadi	834	417	0	0	0	0	0	0	0	1251
31	Nana	5422	1669	417	0	417	0	0	0	834	8759
32	Nilgiri	186438	192694	131800	80915	12512	7925	5005	2085	0	619374
33	Palas	17518	29613	0	25859	0	0	0	0	0	72990
34	Pangara	417	834	1251	417	0	0	834	0	0	3753
35	Pisa	7507	1669	0	417	0	0	0	0	0	9593
36	Sag	291544	210629	85503	34201	1251	834	0	0	0	623962
37	Salai	11678	1669	0	0	0	0	0	0	0	13347
38	Sawar	0	0	0	0	0	417	0	417	0	834
39	Shiras	10845	6256	23357	417	417	0	0	0	0	41292
40	Shiwan	31699	21272	0	0	0	0	0	0	0	52971
41	Sisam	0	417	0	0	0	0	0	0	0	417
42	Sissoo	203122	84669	4587	1251	417	0	0	0	0	294046
43	Sitafal	417	0	0	0	0	0	0	0	0	417
44	Subabhal	18769	186856	42960	118453	34201	0	0	0	0	401239
45	Suru	1251	0	0	0	0	0	0	0	0	1251
46	Temburni	141393	4587	0	0	0	0	0	0	0	145980
47	Umbar	4171	1669	2502	1251	1669	1669	417	417	417	14182
48	Waras	2502	2085	417	0	0	0	0	0	0	5004
	Total	1893160	949706	319488	272774	56305	50052	7090	4587	1668	3554830

SR. NO	Species of other utility	Girth classes									Total
		16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Accecia	258595	170589	24608	32950	834	834	0	0	0	488410
2	Alavi	3336	0	417	0	0	0	0	0	0	3753
3	Ambatgara	417	0	0	0	0	0	0	0	0	417
4	Ambuni	417	0	0	0	0	0	0	0	0	417
5	Amonia	1251	0	0	0	0	0	0	0	0	1251
6	Asana	3336	417	417	834	0	0	0	0	0	5004
7	Avali	834	0	0	0	0	0	0	0	0	834
8	Bartondi	1669	0	0	0	0	0	0	0	0	1669
9	Bhokar	9176	0	0	0	0	0	0	0	0	9176
10	Bhoma	2085	0	417	0	0	0	0	0	0	2502
11	Bhutta	13763	0	0	0	0	0	0	0	0	13763
12	Bilwa	417	0	0	0	0	0	0	0	0	417
13	Chandada	3754	1251	0	0	0	0	0	0	0	5005
14	Chichuri	4171	417	0	0	0	0	0	0	0	4588
15	Chinch	2502	0	0	0	0	0	0	0	0	2502
16	Dhayati	4587	0	0	0	0	0	0	0	0	4587
17	Dhupali	114699	2085	0	0	0	0	0	0	0	116784
18	Fasi	2502	1251	0	0	0	0	0	0	0	3753
19	Gavenda	2920	417	0	0	0	0	0	0	0	3337
20	Gela	19186	2085	417	834	0	0	0	0	0	22522
21	Ghaneri	29613	0	0	0	0	0	0	0	0	29613
22	Ghotbor	417	417	0	0	0	0	0	0	0	834
23	Ghotil	417	0	0	417	0	0	0	0	0	834
24	Ghypat	1669	0	0	0	0	0	0	0	0	1669
25	Girnoli	417	0	0	0	0	0	0	0	0	417
26	Glyricidia	823748	519275	29197	417	417	0	0	0	0	1373054
27	Goti	1669	417	417	0	0	0	0	0	0	2503
28	Gulmohar	1669	0	0	0	0	0	0	0	0	1669
29	Hadsandar	417	0	0	0	0	0	0	0	0	417

SR.	Species of other		Girth classes								Total
NO	utility	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
30	Hekkal	1669	0	0	0	0	0	0	0	0	1669
31	Hiwar	115950	45880	1669	0	0	0	0	0	0	163499
32	Kakan	1251	0	0	0	0	0	0	0	0	1251
33	Kalakuda	417	417	0	0	0	0	0	0	0	834
34	Kalawali	417	0	0	0	0	0	0	0	0	417
35	Kanda	1669	0	0	0	0	0	0	0	0	1669
36	Kar	1669	0	0	0	0	0	0	0	0	1669
37	Kari	834	417	0	0	0	0	0	0	0	1251
38	Karwand	12930	0	0	0	0	0	0	0	0	12930
39	Kashid	25442	6674	4171	0	0	0	0	0	0	36287
40	Kawat	834	0	0	0	0	0	0	0	0	834
41	Kumbal	1251	417	0	0	0	0	0	0	0	1668
42	Kusar	417	0	0	0	0	0	0	0	0	417
43	Lendi	41291	0	0	0	0	0	0	0	0	41291
44	Limb	127629	92176	45462	1251	0	0	0	0	0	266518
45	Mahadung	1669	417	0	0	0	0	0	0	0	2086
46	Makadi	417	0	0	0	0	0	0	0	0	417
47	Medsing	27945	1669	0	0	0	0	0	0	0	29614
48	Mogir	23774	8759	417	0	0	0	0	0	0	32950
49	Moi	181850	28362	417	417	0	0	0	0	0	211046
50	Murmuti	3336	0	0	0	0	0	0	0	0	3336
51	New	0	417	0	0	0	0	0	0	0	417
52	Nilumbi	834	0	0	0	0	0	0	0	0	834
53	Pamar	417	0	0	0	0	0	0	0	0	417
54	Pandharfali	14598	0	0	0	0	0	0	0	0	14598
55	Payar	834	417	0	0	0	0	0	0	0	1251
56	Petal	417	0	0	0	0	0	0	0	0	417
57	Prosopice	22939	0	417	0	0	0	0	0	0	23356
59	Rameta	3336	1251	0	0	0	0	0	0	0	4587

SR.	Species of other	Girth classes									Total
NO	utility	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
60	Ranbhendi	0	417	0	0	0	0	0	0	0	417
61	Rita	417	0	0	0	0	0	0	0	0	417
62	Rohtal	417	0	0	0	0	0	0	0	0	417
63	Rui	834	0	0	0	0	0	0	0	0	834
64	Salfal	137222	20854	834	0	0	0	0	0	0	158910
65	Shelan	2920	417	0	0	0	0	0	0	0	3337
66	Shemarat	417	0	0	0	0	0	0	0	0	417
67	Shiwar	1669	834	417	1251	1251	417	0	0	417	6256
68	Soudad	834	0	0	0	0	0	0	0	0	834
69	Tambat	2502	0	0	0	0	0	0	0	0	2502
70	Tarwad	96347	0	0	0	0	0	0	0	0	96347
71	Tiwas	21688	417	0	0	0	0	0	0	0	22105
72	Topaz	34618	16683	42126	0	0	0	0	0	0	93427
73	Toran	1251	0	0	0	0	0	0	0	0	1251
	Total	2226825	925516	151820	38371	2502	1251	0	0	417	3346702
	G. Total	4119985	1875222	471308	311145	58807	51303	7090	4587	2085	6901532

Statement No. II : Estimated growing stock : Number of trees per ha.

Sr.No.	Species of General utility	Girth Class									Total
		.16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Ain	2.60	1.00	0.16	0.08	0.05	0.00	0.00	0.01	0.00	3.90
2	Bondara	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
3	Dhaman	0.18	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.21
4	Sag	5.35	3.87	1.57	0.63	0.02	0.02	0.00	0.00	0.00	11.46
5	Sisam	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
6	Waras	0.05	0.04	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.10
	Total	8.19	4.94	1.75	0.71	0.07	0.02	0.00	0.01	0.00	15.69
Sr. No.	Species of special utility	Girth Class									Total
		.16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Amba	0.02	0.01	0.00	0.02	0.01	0.00	0.00	0.00	0.00	0.06
2	Amruta	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.01
3	Apta	0.08	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
4	Awala	0.21	0.02	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.24
5	Biba	0.16	0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.21
6	Bor	1.12	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.14
7	Hirada	0.09	0.07	0.08	0.03	0.02	0.02	0.01	0.00	0.00	0.32
8	Karanj	0.33	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.34
9	Karwand	0.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.24
10	Khair	3.19	0.28	0.01	0.00	0.00	0.00	0.00	0.00	0.00	3.48
11	Medsing	0.51	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.54
12	Palas	0.32	0.54	0.00	0.47	0.00	0.00	0.00	0.00	0.00	1.33
13	Pangara	0.01	0.02	0.02	0.01	0.00	0.00	0.02	0.00	0.00	0.08
14	Sawar	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.02
15	Sitafal	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	Total	6.29	1.06	0.12	0.54	0.03	0.03	0.03	0.01	0.00	8.11

Sr. No.	Species of other utility	Girth Class									Total
		.16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Accecia	4.75	3.13	0.45	0.6	0.02	0.02	0.00	0.00	0.00	8.97
2	Alavi	0.06	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.07
3	Ambatgara	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
4	Ambuni	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
5	Amonia	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
6	Anjani	0.57	0.08	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.68
7	Asana	0.06	0.01	0.01	0.02	0.00	0.00	0.00	0.00	0.00	0.1
8	Avali	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
9	Babhul	0.26	0.05	0.03	0.01	0.01	0.70	0.00	0.00	0.00	1.06
10	Bartondi	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
11	Bhawa	0.09	0.04	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.15
12	Bhokar	0.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.17
13	Bhoma	0.04	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.05
14	Bhutta	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25
15	Bilwa	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
16	Chandada	0.07	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
17	Chandan	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
18	Char	0.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.73
19	Charola	0.34	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.43
20	Chichuri	0.08	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
21	Chinch	0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05
22	Dhawada	5.51	0.13	0.03	0.00	0.00	0.00	0.00	0.00	0.00	5.67
23	Dhayati	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.08
24	Dhupali	2.11	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.15
25	Fasi	0.05	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.07
26	Gavenda	0.05	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
27	Gela	0.35	0.04	0.01	0.02	0.00	0.00	0.00	0.00	0.00	0.42
28	Ghaneri	0.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.54
29	Ghotbor	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02

[illegible]

Sr. No.	Species of other utility	Girth Class									Total
		.16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
59	Limb	2.34	1.69	0.83	0.02	0.00	0.00	0.00	0.00	0.00	4.88
60	Lokhandi	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
61	Maadi	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
62	Mahadung	0.03	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.04
63	Makadi	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
64	Mogir	0.44	0.16	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.61
65	Moi	3.34	0.52	0.01	0.01	0.00	0.00	0.00	0.00	0.00	3.88
66	Murmuti	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
67	Nana	0.10	0.03	0.01	0.00	0.01	0.00	0.00	0.00	0.02	0.17
68	New	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
69	Nilgiri	3.42	3.54	2.42	1.49	0.23	0.15	0.09	0.04	0.00	11.38
70	Nilumbi	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
71	Pamar	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
72	Pandharfali	0.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.27
73	Payar	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
74	Petal	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
75	Pisa	0.14	0.03	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.18
76	Prosopice	0.42	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.43
77	Rameta	0.06	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.08
78	Ranbhendi	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
79	Rita	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
80	Rohtal	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
81	Rui	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
82	Salai	0.21	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.24
83	Salfal	2.52	0.38	0.02	0.00	0.00	0.00	0.00	0.00	0.00	2.92
84	Shelan	0.05	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
85	Shemarat	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
86	Shiras	0.20	0.11	0.43	0.01	0.01	0.00	0.00	0.00	0.00	0.76
87	Shiwan	0.58	0.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.97

Sr. No.	Species of other utility	Girth Class									Total
		.16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
88	Shiwar	0.03	0.02	0.01	0.02	0.02	0.01	0.00	0.00	0.01	0.12
89	Sissoo	3.73	1.55	0.08	0.02	0.01	0.00	0.00	0.00	0.00	5.39
90	Soudad	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
91	Subabhal	0.34	3.43	0.79	2.17	0.63	0.00	0.00	0.00	0.00	7.36
92	Suru	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
93	Tambat	0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05
94	Tarwad	1.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.77
95	Temburni	2.60	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.68
96	Tiwas	0.40	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.41
97	Topaz	0.64	0.31	0.77	0.00	0.00	0.00	0.00	0.00	0.00	1.72
98	Toran	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
99	Umbar	0.08	0.03	0.05	0.02	0.03	0.03	0.01	0.01	0.01	0.27
	Total	61.26	28.47	6.83	4.48	1.00	0.91	0.11	0.08	0.05	103.19

Sr. No.	Species of NTFP utility	Girth Class									Total
		.16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Amba	0.02	0.01	0.00	0.02	0.01	0.00	0.00	0.00	0.00	0.06
2	Amruta	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.01
3	Apta	0.08	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
4	Awala	0.21	0.02	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.24
5	Biba	0.16	0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.21
6	Bor	1.12	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.14
7	Hirada	0.09	0.07	0.08	0.03	0.02	0.02	0.01	0.00	0.00	0.32
8	Karanj	0.33	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.34
9	Karwand	0.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.24
10	Khair	3.19	0.28	0.01	0.00	0.00	0.00	0.00	0.00	0.00	3.48
11	Kosam	0.03	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05
12	Medsing	0.51	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.54
13	Palas	0.32	0.54	0.00	0.47	0.00	0.00	0.00	0.00	0.00	1.33
14	Pangara	0.01	0.02	0.02	0.01	0.00	0.00	0.02	0.00	0.00	0.08
15	Sawar	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.02
16	Sitafal	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	Total	6.32	1.08	0.12	0.54	0.03	0.03	0.03	0.01	0.00	8.16
	G. Total	75.74	34.47	8.70	5.73	1.10	0.96	0.14	0.10	0.05	126.99

Statement No. III : Percentage distribution of Total stock of a species over all girth classes

Sr. No.	Species of General utility	Girth Class									Total
		.16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Ain	66.67	25.64	4.10	2.05	1.28	0.00	0.00	0.26	0.00	100.00
2	Bondara	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
3	Dhaman	85.72	9.52	4.76	0.00	0.00	0.00	0.00	0.00	0.00	100.00
4	Sag	46.69	33.77	13.70	5.50	0.17	0.17	0.00	0.00	0.00	100.00
5	Sisam	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
6	Waras	50.00	40.00	10.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
	Total	349.08	208.93	FALSE	7.55	1.45	0.17	0.00	0.26	0.00	600.00
Sr. No.	Species of special utility	Girth Class									Total
		.16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Amba	33.33	16.67	0.00	33.33	16.67	0.00	0.00	0.00	0.00	100.00
2	Amruta	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
3	Apta	88.89	11.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
4	Awala	87.50	8.33	0.00	4.17	0.00	0.00	0.00	0.00	0.00	100.00
5	Biba	76.19	23.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
6	Bor	98.25	1.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
7	Hirada	28.11	21.88	25.00	9.38	6.25	6.25	3.13	0.00	0.00	100.00
8	Karanj	97.06	2.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
9	Karwand	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
10	Khair	91.66	8.05	0.29	0.00	0.00	0.00	0.00	0.00	0.00	100.00
11	Medsing	94.44	5.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
12	Palas	24.06	40.60	0.00	35.34	0.00	0.00	0.00	0.00	0.00	100.00
13	Pangara	12.50	25.00	25.00	12.50	0.00	0.00	25.00	0.00	0.00	100.00
14	Sawar	0.00	0.00	0.00	0.00	0.00	50.00	0.00	50.00	0.00	100.00
15	Sitafal	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
	Total	77.56	13.07	1.48	6.66	0.37	0.37	0.37	0.12	0.00	100.00

Sr. No.	Species of other utility	Girth Class									Total
		.16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
1	Accecia	52.96	34.89	5.02	6.69	0.22	0.22	0.00	0.00	0.00	100.00
2	Alavi	85.71	0.00	14.29	0.00	0.00	0.00	0.00	0.00	0.00	100.00
3	Ambatgara	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
4	Ambuni	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
5	Amonia	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
6	Anjani	83.83	11.76	2.94	1.47	0.00	0.00	0.00	0.00	0.00	100.00
7	Asana	60.00	10.00	10.00	20.00	0.00	0.00	0.00	0.00	0.00	100.00
8	Avali	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
9	Babhul	24.53	4.72	2.83	0.94	0.94	66.04	0.00	0.00	0.00	100.00
10	Bartondi	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
11	Bhawa	60.00	26.67	13.33	0.00	0.00	0.00	0.00	0.00	0.00	100.00
12	Bhokar	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
13	Bhoma	80.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
14	Bhutta	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
15	Bilwa	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
16	Chandada	77.78	22.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
17	Chandan	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
18	Char	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
19	Charola	79.07	20.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
20	Chichuri	88.89	11.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
21	Chinch	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
22	Dhawada	97.18	2.29	0.53	0.00	0.00	0.00	0.00	0.00	0.00	100.00
23	Dhayati	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
24	Dhupali	98.14	1.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
25	Fasi	71.43	28.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
26	Gavenda	83.33	16.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
27	Gela	83.34	9.52	2.38	4.76	0.00	0.00	0.00	0.00	0.00	100.00
28	Ghaneri	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
29	Ghotbor	50.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00

[illegible]

Sr.	Species of other	Girth Class									Total
No.	utility	.16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
59	Limb	47.95	34.63	17.01	0.41	0.00	0.00	0.00	0.00	0.00	100.00
60	Lokhandi	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
61	Maadi	66.67	33.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
62	Mahadung	75.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
63	Makadi	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
64	Mogir	72.13	26.23	1.64	0.00	0.00	0.00	0.00	0.00	0.00	100.00
65	Moi	86.08	13.40	0.26	0.26	0.00	0.00	0.00	0.00	0.00	100.00
66	Murmuti	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
67	Nana	58.83	17.65	5.88	0.00	5.88	0.00	0.00	0.00	11.76	100.00
68	New	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
69	Nilgiri	30.05	31.11	21.27	13.09	2.02	1.32	0.79	0.35	0.00	100.00
70	Nilumbi	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
71	Pamar	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
72	Pandharfali	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
73	Payar	66.67	33.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
74	Petal	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
75	Pisa	77.77	16.67	0.00	5.56	0.00	0.00	0.00	0.00	0.00	100.00
76	Prosopice	97.67	0.00	2.33	0.00	0.00	0.00	0.00	0.00	0.00	100.00
77	Rameta	75.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
78	Ranbhendi	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00		100.00
79	Rita	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
80	Rohtal	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
81	Rui	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
82	Salai	87.50	12.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
83	Salfal	86.31	13.01	0.68	0.00	0.00	0.00	0.00	0.00	0.00	100.00
84	Shelan	83.33	16.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
85	Shemarat	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
86	Shiras	26.32	14.47	56.57	1.32	1.32	0.00	0.00	0.00	0.00	100.00
87	Shiwan	59.79	40.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00

Sr.	Species of other	Girth Class									Total
No.	utility	.16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	Above 135	
88	Shiwar	25.00	16.67	8.33	16.67	16.67	8.33	0.00	0.00	8.33	100.00
89	Sissoo	69.20	28.76	1.48	0.37	0.19	0.00	0.00	0.00	0.00	100.00
90	Soudad	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
91	Subabhal	4.62	46.61	10.73	29.48	8.56	0.00	0.00	0.00	0.00	100.00
92	Suru	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
93	Tambat	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
94	Tarwad	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
95	Temburni	97.01	2.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
96	Tiwas	97.56	2.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
97	Topaz	37.21	18.02	44.77	0.00	0.00	0.00	0.00	0.00	0.00	100.00
98	Toran	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
99	Umbar	29.64	11.11	18.52	7.41	11.11	11.11	3.70	3.70	3.70	100.00
	Total	7823.08	1328.86	323.98	169.73	50.52	87.02	6.28	61.74	48.79	9900.00

ENUMERATION RESULTS OF NATURAL REGENERATION**Name of Working Circle : Protection cum watershed management working circle.****Enumerated plot : 725 of 30 x 30 mtr.****Total area 36051.41 ha., Area enumerated 65.25 ha.****Girth class : 0-15 cms.****Statement I : Estimated growing stock number of Plants**

Sr. No.	Species of general utility	Ht. class in cms.			Total
		.0-90	91-300	ABOVE 300	
1	Aceccia	1105	0	0	1105
2	Ain	134261	33151	5525	172937
3	Alu	2210	1105	0	3315
4	Amba	6630	0	0	6630
5	Amruta	28178	1657	0	29835
6	Anjani	979607	165754	34256	1179617
7	Apta	2762	0	0	2762
8	Asana	32599	2210	0	34809
9	Awala	54146	5525	1657	61329
10	Bhawa	44754	1105	0	45859
11	Bhoma	25416	3867	552	29835
12	Biba	552	1105	0	1657
13	Chandada	552	552	2210	3314
14	Chinchuri	0	552	552	1104
15	Dhaman	2210	0	0	2210
16	Dhawada	552	0	0	552
17	Hela	3315	0	0	3315
18	Hirada	41438	3315	0	44754
19	Jambhul	613843	119343	21548	754734
20	Kadipata	24311	0	0	24311
21	Karwand	33151	1105	0	34256

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Sr. No.	Species of general utility	Ht. class in cms.			Total
		.0-90	91-300	ABOVE 300	
22	Katak	1657	7736	0	9393
23	Kawala	4420	0	0	4420
24	Khair	552	0	0	552
25	Kinjal	1105	0	0	1105
26	Kokam	552	0	0	552
27	Kumbha	552	0	0	552
28	Medsing	8288	0	0	8288
29	Nana	1657	552	0	2209
30	Nilgiri	48621	0	0	48621
31	P.Jambhul	8288	3315	0	11603
32	Pangara	18785	2210	0	20996
33	Peru	1105	2762	0	3867
34	Phansi	3867	0	0	3867
35	Sag	8288	9393	7183	24863
36	Sawar	27073	0	0	27073
37	Shikekai	552	0	0	552
38	Shiwan	1657	0	0	1657
39	Shiwar	2762	0	0	2762
40	Silveroke	64644	0	0	64644
41	Tendu	1105	0	0	1105
42	Umbar	1657	1657	0	3314
43	Waras	1657	0	0	1657
44	Wavding	2210	1105	552	3867
	Total	135364	17127	7735	160226

Sr. No.	Other species	Ht. class in cms.			Total
		.0-90	91-300	ABOVE 300	
1	Ataki	1105	1105	2210	4420
2	Awali	1105	7736	0	8841
3	Bamani	27073	7183	552	34808
4	Bhenda	1105	1657	2210	4972
5	Bhutta	3315	0	0	3315
6	Chafi	8288	0	0	8288
7	Chimat	34256	0	0	34256
8	Dhaddhada	6078	0	0	6078
9	Dhayati	552	0	0	552
10	Dhoma	2210	0	0	2210
11	Dinda	4972	6630	2210	13813
12	Gavenda	1657	2762	0	4419
13	Gela	218243	39228	0	257472
14	Ghaneri	6630	0	0	6630
15	Giral	552	0	0	552
16	Hadakya	3867	8288	0	12155
17	Kalamb	552	0	0	552
18	Kaneri	552	552	0	1104
19	Karavi	11050	11050	0	22100
20	Karmati	0	552	552	1104
21	Kuda	8288	0	0	8288
22	Kumbal	8841	0	0	8841
23	Lokhandi	3315	0	0	3315
24	Modi	0	552	552	1104
25	Mogir	21548	0	0	21548
26	Nechya	1105	0	0	1105
27	Nivdung	2762	0	0	2762
28	Phafati	14918	3867	552	19338

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Sr. No.	Other species	Ht. class in cms.			Total
		.0-90	91-300	ABOVE 300	
29	Phafutki	37018	0	0	37018
30	Pipani	4972	552	0	5525
31	Pisa	137024	23758	6078	166859
32	Rameta	95585	23758	0	119343
33	Rohin	1105	1657	0	2762
34	Rohtal	0	2762	0	2762
35	Tambat	32599	3315	0	35914
36	Thirral	5525	0	0	5525
37	Tiwas	15470	14918	8288	38676
38	Toran	16575	3867	0	20443
39	Tupa	552	0	0	552
40	Zura	552	0	0	552
	TOTAL	390626	79008	15469	485104

Statement II : Estimated growing stock number of plants per Ha.

Sr. No.	Species of genegal utility	Ht. class in cms.			Total
		.0-90	91-300	ABOVE 300	
1	Ain	3.72	0.92	0.15	4.79
2	Anjani	27.17	4.60	0.95	32.72
3	Sag	0.23	0.26	0.20	0.69
4	Waras	0.05	0.00	0.00	0.05
	Total	31.17	5.78	1.30	38.25
Sr. No.	Species of specieal utility	Ht. class in cms.			Total
		.0-90	91-300	ABOVE 300	
1	Amba	0.18	0.00	0.00	0.18
2	Awala	1.50	0.15	0.05	1.70
3	Biba	0.02	0.03	0.00	0.05
4	Chinchuri	0	0.02	0.02	0.04
5	Hirada	1.15	0.09	0.00	1.24
6	Kadipata	0.67	0.00	0.00	0.67
7	Karwand	0.92	0.03	0.00	0.95
8	Khair	0.02	0.00	0.00	0.02
9	Kokam	0.02	0.00	0.00	0.02
10	Medsing	0.23	0.00	0.00	0.23
11	Amruta	0.78	0.05	0.00	0.83
12	Pangara	0.52	0.06	0.00	0.58
13	Peru	0.03	0.08	0.00	0.11
14	Shikekai	0.02	0.00	0.00	0.02
15	Wavding	0.06	0.03	0.02	0.11
	Total	6.12	0.54	0.09	6.75

Sr. No.	Other species	Ht. class in cms.			Total
		.0-90	91-300	ABOVE 300	
1	Accecia	0.03	0.00	0.00	0.03
2	Alu	0.06	0.03	0.00	0.09
3	Apta	0.08	0.00	0.00	0.08
4	Asana	0.9	0.06	0.00	0.96
5	Ataki	0.03	0.03	0.06	0.12
6	Awali	0.03	0.21	0.00	0.24
7	Bamani	0.75	0.20	0.02	0.97
8	Bhawa	1.24	0.03	0.00	1.27
9	Bhenda	0.03	0.05	0.06	0.14
10	Bhoma	0.7	0.11	0.02	0.83
11	Bhutta	0.09	0.00	0.00	0.09
12	Chafi	0.23	0.00	0.00	0.23
13	Chandada	0.02	0.02	0.06	0.10
14	Chimat	0.95	0.00	0.00	0.95
15	Dhaddhada	0.17	0.00	0.00	0.17
16	Dhaman	0.06	0.00	0.00	0.06
17	Dhawada	0.02	0.00	0.00	0.02
18	Dhayati	0.02	0.00	0.00	0.02
19	Dhoma	0.06	0.00	0.00	0.06
20	Dinda	0.14	0.18	0.06	0.38
21	Gavenda	0.05	0.08	0.00	0.13
22	Gela	6.05	1.09	0.00	7.14
23	Ghaneri	0.18	0.00	0.00	0.18
24	Giral	0.02	0.00	0.00	0.02
25	Hadakya	0.11	0.23	0.00	0.34
26	Hela	0.09	0.00	0.00	0.09
27	Jambhul	17.03	3.31	0.60	20.94
28	Kalamb	0.02	0.00	0.00	0.02

Sr. No.	Other species	Ht. class in cms.			Total
		.0-90	91-300	ABOVE 300	
29	Kaneri	0.02	0.02	0.00	0.04
30	Karavi	0.31	0.31	0.00	0.62
31	Karmati	0.00	0.02	0.02	0.04
32	Katak	0.05	0.21	0.00	0.26
33	Kawala	0.12	0.00	0.00	0.12
34	Kinjal	0.03	0.00	0.00	0.03
35	Kuda	0.23	0.00	0.00	0.23
36	Kumbal	0.25	0.00	0.00	0.25
37	Kumbha	0.02	0.00	0.00	0.02
38	Lokhandi	0.09	0.00	0.00	0.09
39	Modi	0.00	0.02	0.02	0.04
40	Mogir	0.60	0.00	0.00	0.60
41	Nana	0.05	0.02	0.00	0.07
42	Nechya	0.03	0.00	0.00	0.03
43	Nilgiri	1.35	0.00	0.00	1.35
44	Nivdung	0.08	0.00	0.00	0.08
45	P.Jambhul	0.23	0.09	0.00	0.32
46	Phafati	0.41	0.11	0.02	0.54
47	Phafutki	1.03	0.00	0.00	1.03
48	Phansi	0.11	0.00	0.00	0.11
49	Pipani	0.14	0.02	0.00	0.16
50	Pisa	3.80	0.66	0.17	4.63
51	Rameta	2.65	0.66	0.00	3.31
52	Rohin	0.03	0.05	0.00	0.08
53	Rohtal	0.00	0.08	0.00	0.08
54	Sawar	0.75	0.00	0.00	0.75
55	Shiwan	0.05	0.00	0.00	0.05
56	Shiwar	0.08	0.00	0.00	0.08

Sr. No.	Other species	Ht. class in cms.			Total
		.0-90	91-300	ABOVE 300	
57	Silveroke	1.79	0.00	0.00	1.79
58	Tambat	0.90	0.09	0.00	0.99
59	Tendu	0.03	0.00	0.00	0.03
60	Thirral	0.15	0.00	0.00	0.15
61	Tiwas	0.43	0.41	0.23	1.07
62	Toran	0.46	0.11	0.00	0.57
63	Tupa	0.02	0.00	0.00	0.02
64	Umbar	0.05	0.05	0.00	0.10
65	Zura	0.02	0.00	0.00	0.02
	Total	45.52	8.56	1.34	55.42
Sr. No.	Species of NTFP utility	Ht. class in cms.			Total
		.0-90	91-300	ABOVE 300	
1	Amba	0.18	0.00	0.00	0.18
2	Amruta	0.78	0.05	0.00	0.83
3	Awala	1.50	0.15	0.05	1.70
4	Biba	0.02	0.03	0.00	0.05
5	Chinchuri	0	0.02	0.02	0.04
6	Hirada	1.15	0.09	0.00	1.24
7	Kadipata	0.67	0.00	0.00	0.67
8	Karwand	0.92	0.03	0.00	0.95
9	Khair	0.02	0.00	0.00	0.02
10	Kokam	0.02	0.00	0.00	0.02
11	Medsing	0.23	0.00	0.00	0.23
12	Pangara	0.52	0.06	0.00	0.58
13	Peru	0.03	0.08	0.00	0.11
14	Shikekai	0.02	0.00	0.00	0.02
15	Wavding	0.06	0.03	0.02	0.11
	Total	6.12	0.54	0.09	6.75

Name of working circle : Mahabaleshwar - Pachgani Eco Sensitive Zone working circle**Enumerated plot :** 123 of 30 x 30 mtr.

Total area 16141.10 ha., Area enumerated 11.07 ha.

Girth class : 0 to 15 cms.**Statement No. I : Estimated growing stock number of plants**

Sr. No.	Species of general utility	Ht. class in cms.			Total
		0-90	91-300	Above 300	
1	Accecia	11665	0	0	11665
2	Ain	7291	7291	0	14582
3	Amruta	163305	87484	0	250788
4	Anjani	1465361	902544	84567	2452472
5	Awala	2916	0	1458	4374
6	Hirada	62698	30618	2916	96233
7	Jambhul	688209	612388	1458	1302056
8	Kadipata	7291	0	0	7291
9	Karwand	7291	4374	0	11665
10	Medsing	110814	100607	0	211421
11	Nilgiri	52491	0	0	52491
12	P.Jambhul	21872	71447	0	93319
13	Phansi	21872	24786	0	46658
14	Umbar	0	14582	0	14582
15	Waras	0	17498	0	17498
	Total	2623076	1873618	90400	4587095

Sr. No.	Other species	Ht. class in cms.			Total
		0-90	91-300	Above 300	
1	Asana	1458	1458	0	2916
2	Bhoma	319316	172051	14582	505949
3	Gela	425756	479705	2916	908377
4	Ghaneri	1458	0	0	1458
5	Kawala	102065	49574	0	151640
6	Konsina	0	1458	0	1458
7	Kumbal	24786	16040	0	40825
8	Makad	1458	0	0	1458
9	Phafutki	145807	72905	0	218712
10	Pisa	746533	745075	72905	1564512
11	Rameta	13123	40825	0	53949
12	Rohtal	7291	14582	0	21872
13	Tambat	170593	110814	0	281407
14	Tippan	221625	176425	0	398051
15	Toran	88942	5833	0	94774
16	Tupa	43742	64156	48116	156014
17	Vahiti	554068	291614	0	845682
	Total	2868020	2242515	138519	5249054

Statement No. II : Estimated growing stock number of plants per ha.

Sr. No.	Species of general utility	Ht. class in cms.			Total
		0-90	91-300	Above 300	
1	Ain	0.45	0.45	0.00	0.90
2	Anjani	90.78	55.92	5.24	151.94
3	Waras	0.00	1.08	0.00	1.08
	Total	91.23	57.45	5.24	153.92

Sr. No.	Species of special utility	Ht. class in cms.			Total
		0-90	91-300	Above 300	
1	Amruta	10.12	5.42	0.00	15.54
2	Awala	0.18	0.00	0.09	0.27
3	Hirada	3.88	1.90	0.18	5.96
4	Kadipata	0.45	0.00	0.00	0.45
5	Karwand	0.45	0.27	0.00	0.72
6	Medsing	6.87	6.23	0.00	13.10
	Total	21.95	13.82	0.27	36.04

229					
Sr. No.	Other species	Ht. class in cms.			Total
		0-90	91-300	Above 300	
1	Accecia	0.72	0.00	0.00	0.72
2	Asana	0.09	0.09	0.00	0.18
3	Bhoma	19.78	10.66	0.90	31.34
4	Gela	26.38	29.72	0.18	56.28
5	Ghaneri	0.09	0.00	0.00	0.09
6	Jambhul	42.64	37.94	0.09	80.67
7	Kawala	6.32	3.07	0.00	9.39
8	Konsina	0	0.09	0.00	0.09
9	Kumbal	1.54	0.99	0.00	2.53
10	Makad	0.09	0.00	0.00	0.09
11	Nilgiri	3.25	0.00	0.00	3.25
12	P.Jambhul	1.36	4.43	0.00	5.79
13	Phafutki	9.03	4.52	0.00	13.55
14	Phansi	1.36	1.54	0.00	2.90
15	Pisa	46.25	46.16	4.52	96.93
16	Rameta	0.81	2.53	0.00	3.34
17	Rohtal	0.45	0.90	0.00	1.35
18	Tambat	10.57	6.87	0.00	17.44
19	Tippan	13.73	10.93	0.00	24.66
20	Toran	5.51	0.36	0.00	5.87
21	Tupa	2.71	3.97	2.98	9.66
22	Umbar	0	0.90	0.00	0.90
23	Vahiti	34.33	18.07	0.00	52.40
	Total	227.01	183.74	8.67	419.42

Sr. No.	Species of NTFP utility	Ht. class in cms.			Total
		0-90	91-300	Above 300	
1	Amruta	10.12	5.42	0.00	15.54
2	Awala	0.18	0.00	0.09	0.27
3	Hirada	3.88	1.90	0.18	5.96
4	Kadipata	0.45	0.00	0.00	0.45
5	Karwand	0.45	0.27	0.00	0.72
6	Medsing	6.87	6.23	0.00	13.10
	Total	21.95	13.82	0.27	36.04

231

Name of working circle : Improvement working circle.**Enumerated plot :** 361 of 30 x 30 mtr.

Total area 24257.87 ha., Area enumerated 32.49 ha.

Girth class : 0-15 cms.**Statement No. I : Estimated growing stock number of Plants**

Sr. No.	Species of General utility	Ht. class in cms.			Total
		.0-90	91-300	Above 300	
1	Accecia	747	0	0	747
2	Ain	79143	43305	3733	126181
3	Alu	7466	3733	0	11199
4	Anjani	14933	12693	0	27625
5	Awala	13439	11199	0	24639
6	Bor	2240	1493	0	3733
7	Chinch	0	747	0	747
8	Dhaman	7466	9706	0	17173
9	Dhawada	425579	241162	11946	678687
10	Glyricidia	177698	114234	0	291933
11	Hiwar	4480	5973	0	10453
12	kadipatta	3733	0	0	3733
13	Karanj	3733	0	0	3733
14	Karwand	17173	20159	0	37332
15	Khair	62717	33598	0	96315
16	Kokam	2240	0	0	2240

Sr. No.	Species of General utility	Ht. class in cms.			Total
		.0-90	91-300	Above 300	
17	Limb	11199	11199	0	22399
18	Lokhandi	17173	42558	0	59730
19	Nilgir	1493	0	0	1493
20	Sag	83623	141113	16426	241162
21	Salai	27625	14933	0	42558
22	Salfal	12693	11199	0	23892
23	Shiras	3733	2987	0	6720
24	Shivan	0	747	0	747
25	Sissam	0	747	0	747
26	Sissoo	18666	23892	0	42558
27	Temburni	49278	69437	0	118714
28	Tendu	0	3733	0	3733
29	Umbar	747	0	0	747
30	Waras	747	1493	0	2240
	Total	1049763	822040	32105	1903908

233					
Sr. No.	Other species	Ht. class in cms.			Total
		.0-90	91-300	Above 300	
1	Amoni	46291	0	0	46291
2	Babal	2987	0	0	2987
3	Bel	22399	14933	0	37332
4	Bhenda	747	1493	0	2240
5	Bhutta	747	1493	0	2240
6	Bikal	9706	2987	0	12693
7	Dhayati	26879	14933	0	41811
8	Didoniya	1493	0	0	1493
9	Gadwan	747	0	0	747
10	Gavenda	20159	8213	0	28372
11	Gela	5226	3733	0	8960
12	Ghaneri	59730	1493	0	61224
13	Ghatbor	0	2240	0	2240
14	Girnoli	5973	747	0	6720
15	Hekal	30612	2240	0	32852
16	Jondhali	0	1493	0	1493
17	Kamuni	2240	0	0	2240
18	Kanchan	4480	6720	0	11199
19	Kandinivdung	0	11199	0	11199

Sr. No.	Other species	Ht. class in cms.			Total
		.0-90	91-300	Above 300	
20	Kari	2240	0	0	2240
21	Kashid	3733	0	0	3733
22	Kawat	747	0	0	747
23	Kudi	5226	747	0	5973
24	Lendi	0	4480	0	4480
25	Makadi	3733	0	0	3733
26	Makadmeva	5226	2987	0	8213
27	Mogir	16426	18666	0	35092
28	Moi	0	16426	0	16426
29	Nandruk	0	0	747	747
30	Nilumbi	2240	0	0	2240
31	Nivdung	4480	0	0	4480
32	Pandharfal	2987	0	0	2987
33	Pisula	14933	7466	0	22399
34	Rameta	747	3733	0	4480
35	Rui	747	0	0	747
36	Tambat	4480	2240	0	6720
37	Tarwad	2987	0	0	2987
38	Tiwas	0	9706	0	9706
39	Walwa	2240	0	0	2240
40	Zirmoli	9706	11946	0	21652
	Total	323291	152313	747	476350

Statement No. II : Estimated growing stock number of plants per ha.

Sr. No.	Species of General utility	Ht. class in cms.			Total
		.0-90	91-300	Above 300	
1	Ain	3.26	1.79	0.15	5.20
2	Anjani	0.62	0.52	0.00	1.14
3	Sag	3.45	5.82	0.68	9.95
4	Sissam	0.00	0.03	0.00	0.03
5	Waras	0.03	0.06	0.00	0.09
	Total	7.36	8.22	0.83	16.41

Sr. No.	Species of special utility	Ht. class in cms.			Total
		.0-90	91-300	Above 300	
1	Awala	0.55	0.46	0.00	1.01
2	Bor	0.09	0.06	0.00	0.15
3	Chinch	0.00	0.03	0.00	0.03
4	kadipatta	0.15	0.00	0.00	0.15
5	Karanj	0.15	0.00	0.00	0.15
6	Karwand	0.71	0.83	0.00	1.54
7	Khair	2.59	1.39	0.00	3.98
8	Kokam	0.09	0.00	0.00	0.09
	Total	4.33	2.77	0.00	7.10

Sr. No.	Other species	Ht. class in cms.			Total
		.0-90	91-300	Above 300	
1	Amoni	1.91	0.00	0.00	1.91
2	Accecia	0.03	0.00	0.00	0.03
3	Alu	0.31	0.15	0.00	0.46
4	Babal	0.12	0.00	0.00	0.12
5	Bel	0.92	0.62	0.00	1.54
6	Bhenda	0.03	0.06	0.00	0.09
7	Bhutta	0.03	0.06	0.00	0.09
8	Bikal	0.40	0.12	0.00	0.52
9	Dhaman	0.31	0.40	0.00	0.71
10	Dhawada	17.54	9.94	0.49	27.97
11	Dhayati	1.11	0.62	0.00	1.73
12	Didoniya	0.06	0.00	0.00	0.06
13	Gadwan	0.03	0.00	0.00	0.03
14	Gavenda	0.43	0.34	0.00	0.77
15	Gela	0.22	0.15	0.00	0.37
16	Ghaneri	2.46	0.06	0.00	2.52
17	Ghatbor	0.00	0.09	0.00	0.09
18	Girnoli	0.25	0.03	0.00	0.28
19	Glyricidia	7.33	4.71	0.00	12.04
20	Hekal	1.26	0.09	0.00	1.35
21	Hiwar	0.18	0.25	0.00	0.43
22	Jondhali	0.00	0.06	0.00	0.06
23	Kamuni	0.09	0.00	0.00	0.09
24	Kanchan	0.18	0.28	0.00	0.46
25	Kandinivdung	0.00	0.46	0.00	0.46
26	Kari	0.09	0.00	0.00	0.09
27	Kashid	0.15	0.00	0.00	0.15
28	Kawat	0.03	0.00	0.00	0.03
29	Kudi	0.22	0.03	0.00	0.25

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Sr. No.	Other species	Ht. class in cms.			Total
		.0-90	91-300	Above 300	
30	Lendi	0.00	0.18	0.00	0.18
31	Limb	0.46	0.46	0.00	0.92
32	Lokhandi	0.71	1.75	0.00	2.46
33	Makadi	0.15	0.00	0.00	0.15
34	Makadmeva	0.22	0.12	0.00	0.34
35	Mogir	0.68	0.77	0.00	1.45
36	Moi	0.00	0.68	0.00	0.68
37	Nandruk	0.00	0.00	0.03	0.03
38	Nilgir	0.06	0.00	0.00	0.06
39	Nilumbi	0.09	0.00	0.00	0.09
40	Nivdung	0.18	0.00	0.00	0.18
41	Pandharfal	0.12	0.00	0.00	0.12
42	Pisula	0.62	0.31	0.00	0.93
43	Rameta	0.03	0.15	0.00	0.18
44	Rui	0.03	0.00	0.00	0.03
45	Salai	1.14	0.62	0.00	1.76
46	Salfal	0.52	0.46	0.00	0.98
47	Shiras	0.15	0.12	0.00	0.27
48	Shivan	0.00	0.03	0.00	0.03
49	Sissoo	0.77	0.98	0.00	1.75
50	Tambat	0.18	0.09	0.00	0.27
51	Tarwad	0.12	0.00	0.00	0.12
52	Temburni	2.03	2.86	0.00	4.89
53	Tendu	0.00	0.15	0.00	0.15
54	Tiwas	0.00	0.40	0.00	0.40
55	Umbar	0.03	0.00	0.00	0.03
56	Walwa	0.09	0.00	0.00	0.09
57	Zirmoli	0.40	0.49	0.00	0.89
	Total	44.47	29.14	0.52	74.13
	Grand Total	56.16	40.13	1.35	97.64

SR. NO	Species of NTFP utility	Ht. class in cms.			Total
		.0-90	91.30	Above 300	
1	Awala	0.55	0.46	0.00	1.01
2	kadipatta	0.15	0.00	0.00	0.15
3	Karanj	0.15	0.00	0.00	0.15
4	Karwand	0.71	0.83	0.00	1.54
5	Khair	2.59	1.39	0.00	3.98
6	Kokam	0.09	0.00	0.00	0.09
	Total	4.24	2.68	0.00	6.92

Name of working circle : Afforestation working circle.**Enumerated plot :** 1443 of 30 x 30 mtr.

Total area : 54467.38 ha., Area enumerated: 129.87 ha.

Girth class : 0-15 cms.**Statement No. I : Estimated growing stock number of plants**

Sr. No.	Species of General Utility	Ht. class in cms.			Total
		0-90	91-300	Above 300	
1	Acacia	7507	417	1669	9593
2	Ain	31282	53805	11261	96348
3	Amoni	61729	19603	2920	84252
4	Anjan	417	0	0	417
5	Apta	1669	1251	0	2920
6	Bor	13347	1251	0	14598
7	Chinch	834	0	0	834
8	Dhaman	7091	10010	1251	18352
9	Dhamati	834	0	0	834
10	Dhawada	238573	273610	4587	516770
11	Dhayati	42543	22106	1669	66318
12	Dudhani	1669	0	0	1669
13	Ekand	834	0	0	834
14	Glyricidia	60477	12512	3754	76743
15	Hirad	0	2085	0	2085
16	Hiwar	50885	18769	2502	72156
17	Jambha	834	0	0	834
18	Jambhul	0	417	0	417
19	Kadulimb	417	834	0	1251
20	Kanchan	1251	0	0	1251

Sr. No.	Species of General Utility	Ht. class in cms.			Total
		0-90	91-300	Above 300	
21	Kanguni	7091	834	2920	10845
22	Karanj	3336	6674	0	10010
23	Karvand	40458	5005	834	46297
24	Kashid	7507	1669	417	9593
25	Khair	133051	47131	417	180599
26	Limb	23774	2920	3336	30030
27	Lokhandi	9593	4171	834	14598
28	Medsing	4171	0	0	4171
29	Nilgiri	8342	1251	1251	10844
30	Nirgudi	834	0	0	834
31	Nivdung	9176	834	0	10010
32	Palas	6256	0	0	6256
33	Payar	417	417	0	834
34	Sag	26693	19186	16683	62562
35	Salai	11678	32950	7091	51719
36	Salphal	13763	14181	0	27944
37	Shiras	834	834	0	1668
38	Shisam	1251	0	0	1251
39	Shivan	7507	5422	0	12929
40	Sisoo	50885	7507	0	58392
41	Sitaphal	2920	0	0	2920
42	Subabhul	26693	0	0	26693
43	Tendu	5422	15015	0	20437
	Total	923845	582671	63396	1569912

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Sr. No.	Species of Other Utility	Ht. class in cms.			Total
		0-90	91-300	Above 300	
1	Awala	3336	2502	0	5838
2	Asana	0	3336	0	3336
3	Babhul	10430	2502	0	12932
4	Bharangi	4171	0	0	4171
5	Bhava	0	834	417	1251
6	Bhula	417	0	0	417
7	Bhuta	1669	2502	0	4171
8	Bilva	0	0	417	417
9	Chandan	6256	834	834	7924
10	Char	834	5005	0	5839
11	Gela	417	1251	0	1668
12	Ghaneri	144312	32115	17101	193528
13	Ghayapat	417	0	0	417
14	Ghoti	5840	8342	0	14182
15	Ginoli	834	0	0	834
16	Girnuli	29617	1251	1251	32119
17	Goli	417	834	0	1251
18	Hekal	32533	6256	0	38789
19	Hinganberaki	834	0	0	834
20	Kalamb	834	1251	0	2085
21	Kari	4587	0	0	4587
22	Karvi	29197	25025	0	54222
23	Khaikal	1669	0	0	1669
24	Khatal	0	1669	0	1669
25	Lendi	1669	5840	0	7509
26	Mahadung	417	0	0	417
27	Makadi	6256	0	0	6256

Sr. No.	Species of Other Utility	Ht. class in cms.			Total
		0-90	91-300	Above 300	
28	Mogar	12096	26693	417	39206
29	Mohi	4171	0	0	4171
30	Nor	2502	1669	0	4171
31	Phandhara hekal	417	0	0	417
32	Phandharphal	37538	11678	0	49216
33	Prosopis	1251	1669	0	2920
34	Rameta	4587	2085	0	6672
35	Rohatal	22106	7507	0	29613
36	Rui	834	0	0	834
37	Shemrat	0	834	0	834
38	Silver oak	0	834	0	834
39	Tambat	63814	32533	834	97181
40	Tarvad	26277	834	0	27111
41	Tembhurni	17935	5840	0	23775
42	Thuna	1251	417	0	1668
43	Tiwas	834	0	0	834
44	Toran	417	2502	0	2919
45	Walava	417	0	0	417
46	Waras	834	834	417	2085
47	Zurmuli	3336	0	0	3336
	Total	487580	197278	21688	706546
	Grand Total	1411425	779949	85084	2276458

Sr. No.	Species of NTFP Utility	Ht. class in cms.			Total
		0-90	91-300	Above 300	
1	Apta	1669	1251	0	2920
2	Awala	3336	2502	0	5838
3	Bor	13347	1251	0	14598
4	Chandan	6256	834	834	7924
5	Chinch	834	0	0	834
6	Hirad	0	2085	0	2085
7	Jambhul	0	417	0	417
8	Karanj	3336	6674	0	10010
9	Karvand	40458	5005	834	46297
10	Khair	133051	47131	417	180599
11	Medsing	4171	0	0	4171
12	Palas	6256	0	0	6256
13	Sitaphal	2920	0	0	2920
	Total	215634	67150	2085	284869

Statement No. II : Estimated growing stock number of Plants per ha.					
Sr. No.	Species of General Utility	Ht.Class in cms.			Total
		0-90	91-300	Above 300	
1	Acacia	0.138	0.008	0.031	0.177
2	Ain	0.574	0.988	0.207	1.769
3	Amoni	1.133	0.360	0.054	1.547
4	Anjan	0.008	0.000	0.000	0.008
5	Apta	0.031	0.023	0.000	0.054
6	Bor	0.245	0.023	0.000	0.268
7	Chinch	0.015	0.000	0.000	0.015
8	Dhaman	0.130	0.184	0.023	0.337
9	Dhamati	0.015	0.000	0.000	0.015
10	Dhawada	4.380	5.023	0.084	9.487
11	Dhayati	0.781	0.406	0.031	1.218
12	Dudhani	0.031	0.000	0.000	0.031
13	Ekand	0.015	0.000	0.000	0.015
14	Glyricidia	1.110	0.230	0.069	1.409
15	Hirad	0.000	0.038	0.000	0.038
16	Hiwar	0.934	0.345	0.046	1.325
17	Jambha	0.015	0.000	0.000	0.015
18	Jambhul	0.000	0.008	0.000	0.008
19	Kadulimb	0.008	0.015	0.000	0.023
20	Kanchan	0.023	0.000	0.000	0.023
21	Kanguni	0.130	0.015	0.054	0.199
22	Karanj	0.061	0.123	0.000	0.184

Sr. No.	Species of General Utility	Ht.Class in cms.			Total
		0-90	91-300	Above 300	
23	Karvand	0.743	0.092	0.015	0.850
24	Kashid	0.138	0.031	0.008	0.177
25	Khair	2.443	0.865	0.008	3.316
26	Limb	0.436	0.054	0.061	0.551
27	Lokhandi	0.176	0.077	0.015	0.268
28	Medsing	0.077	0.000	0.000	0.077
29	Nilgiri	0.153	0.023	0.021	0.197
30	Nirgudi	0.015	0.000	0.000	0.015
31	Nivdung	0.168	0.015	0.000	0.183
32	Palas	0.115	0.000	0.000	0.115
33	Payar	0.008	0.008	0.000	0.016
34	Sag	0.490	0.352	0.306	1.148
35	Salai	0.214	0.605	0.130	0.949
36	Salphal	0.253	0.260	0.000	0.513
37	Shiras	0.015	0.015	0.000	0.030
38	Shisam	0.023	0.000	0.000	0.023
39	Shivan	0.138	0.100	0.000	0.238
40	Sisoo	0.934	0.138	0.000	1.072
41	Sitaphal	0.054	0.000	0.000	0.054
42	Subabhul	0.490	0.000	0.000	0.490
43	Tendu	0.100	0.276	0.000	0.376
	Total	16.960	10.700	1.163	28.823

Sr. No.	Species of Other Utility	Ht.Class in cms.			Total
		0-90	91-300	Above 300	
1	Asana	0.000	0.061	0.000	0.061
2	Awala	0.061	0.046	0.000	0.107
3	Babhul	0.191	0.046	0.000	0.237
4	Bharangi	0.077	0.000	0.000	0.077
5	Bhava	0.000	0.015	0.008	0.023
6	Bhula	0.008	0.000	0.000	0.008
7	Bhuta	0.031	0.046	0.000	0.077
8	Bilva	0.000	0.000	0.008	0.008
9	Chandan	0.115	0.015	0.015	0.145
10	Char	0.015	0.092	0.000	0.107
11	Gela	0.008	0.023	0.000	0.031
12	Ghaneri	2.650	0.590	0.314	3.554
13	Ghayapat	0.008	0.000	0.000	0.008
14	Ghoti	0.107	0.153	0.000	0.260
15	Ginoli	0.015	0.000	0.000	0.015
16	Girnuli	0.544	0.023	0.023	0.590
17	Goli	0.008	0.015	0.000	0.023
18	Hekal	0.597	0.115	0.000	0.712
19	Hinganberaki	0.015	0.000	0.000	0.015
20	Kalamb	0.015	0.023	0.000	0.038
21	Kari	0.084	0.000	0.000	0.084
22	Karvi	0.536	0.459	0.000	0.995
23	Khaikal	0.031	0.000	0.000	0.031
24	Khatal	0.000	0.031	0.000	0.031
25	Lendi	0.031	0.107	0.000	0.138
26	Mahadung	0.008	0.000	0.000	0.008

Sr. No.	Species of Other Utility	Ht.Class in cms.			Total
		0-90	91-300	Above 300	
27	Makadi	0.115	0.000	0.000	0.115
28	Mogar	0.222	0.490	0.008	0.720
29	Mohi	0.077	0.000	0.000	0.077
30	Nor	0.046	0.031	0.000	0.077
31	Phandhara hekal	0.008	0.000	0.000	0.008
32	Phandharphal	0.689	0.213	0.000	0.902
33	Prosopis	0.023	0.031	0.000	0.054
34	Rameta	0.084	0.038	0.000	0.122
35	Rohatal	0.406	0.138	0.000	0.544
36	Rui	0.015	0.000	0.000	0.015
37	Shemrat	0.000	0.015	0.000	0.015
38	Silver oak	0.000	0.015	0.000	0.015
39	Tambat	1.172	0.597	0.015	1.784
40	Tarvad	0.482	0.015	0.000	0.497
41	Tembhurni	0.329	0.107	0.000	0.436
42	Thuna	0.023	0.008	0.000	0.031
43	Tiwas	0.015	0.000	0.000	0.015
44	Toran	0.008	0.046	0.000	0.054
45	Walava	0.008	0.000	0.000	0.008
46	Waras	0.015	0.015	0.008	0.038
47	Zurmuli	0.061	0.000	0.000	0.061
	Total	8.953	3.619	0.399	12.971
	Grand Total	25.913	14.319	1.562	41.794

Sr. No.	Species of NTFP Utility	Ht.Class in cms.			Total
		0-90	91-300	Above 300	
1	Apta	0.031	0.023	0.000	0.054
2	Awala	0.061	0.046	0.000	0.107
3	Bor	0.245	0.023	0.000	0.268
4	Chinch	0.015	0.000	0.000	0.015
5	Chandan	0.115	0.015	0.015	0.145
6	Hirad	0.000	0.038	0.000	0.038
7	Jambhul	0.000	0.008	0.000	0.008
8	Karanj	0.061	0.123	0.000	0.184
9	Karvand	0.743	0.092	0.015	0.850
10	Khair	2.443	0.865	0.008	3.316
11	Medsing	0.077	0.000	0.000	0.077
12	Palas	0.115	0.000	0.000	0.115
13	Sitaphal	0.054	0.000	0.000	0.054
	Total	3.960	1.233	0.038	5.231

APPENDIX NO. 9. 1

Statement showing annual area of operation (Area in ha.)

Name of WC	Year of working										
	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	Total
Coupe No.	I	II	III	IV	V	VI	VII	VIII	IX	X	
Protection WC	1904.40	1735.71	1689.73	1831.01	1783.99	1734.03	1836.91	1668.18	1599.86	1759.01	17542.83
M.shwar - Pachgani Eco Sensitive Zone WC	842.61	785.42	791.48	832.58	833.16	851.66	859.22	717.67	801.59	762.08	8077.47
Improvement WC	1234.81	1234.72	1234.62	1268.43	1215.68	1187.35	1181.70	1272.17	1109.65	1126.92	12066.05
Afforestation WC	2787.41	2679.37	2646.41	2637.18	2712.18	2679.83	2759.20	2738.86	2707.83	2659.00	27007.27
Old Plantation Mgmnt. (OL) WC - Mix.	770.93	898.2	1097	936.05	934.8	855.5	807.01	776.06	633.2	790.6	8499.35
Teak	0	0	205	11	90	67	0	0	0	10	383
Bamboo (OL) WC	141.23	127.54	0	141.23	127.54	0	141.23	127.54	0	141.23	947.54
Total	7681.39	7460.96	7664.24	7657.48	7697.35	7375.37	7585.27	7300.48	6852.13	7248.84	74523.51

APPENDIX NO. 10. 1

Statement showing compartment included in Protection cum
reservoir catchment Working Circle

Sr.No.	Range	Comptt.No	Area in ha.
1	Dhebewadi	491	11.50
2		494 Pt	138.00
3		495	77.00
4		519	227.42
5		520	218.20
6		521	134.36
7		522	104.03
8		523	79.32
9		524	177.23
10		525	178.01
11		526	176.37
12		527	200.72
13		492	9.22
14		529	224.50
15		530	169.38
16		531	231.36
17		532	294.67
18		533	225.86
19		534	214.90
20		535	153.32
21		535 A	8.35
22		558	289.21
23		559	132.74
24		560	179.00
25		566	161.87
26		567	139.21
27		569	137.59
28		570	80.33
29		571	198.71
30		572	156.96
31		573	140.83
32		574	191.52
33		578	182.35
34		615	162.42
35		620	255.89
36		621	259.28
		Total	5921.63
37	M.Shwar	123	239.57
38		124	292.99
39		125	394.90
40		284	228.41
41		288	54.87
42		289	164.58
250			

Sr.No.	Range	Comptt.No	Area in ha.
43		290	61.92
44		291	291.63
45		292	144.22
46		298 Pt	78.60
47		298 A	59.45
48		299	208.88
49		299 A	55.12
50		300	147.50
51		300 A	77.59
52		301	156.00
53		301 A	90.91
54		303	120.97
55		303 A	169.99
56		354	94.88
57		354 A	18.07
58		355	162.46
59		355 A	72.06
60		356	137.59
61		356 A	31.72
62		357	222.11
63		357 A	98.85
64		358	163.19
65		358 A	20.64
66		359	104.48
67		360	132.83
68		361	132.55
69		365	106.40
70		366 A	127.44
71		366	474.59
72		367	201.59
		Total	5339.55
73	Medha	65	100.55
74		64Pt	99.62
75		266 A	32.40
76		295	179.08
77		287	107.43
78		288 Pt	108.31
79		293	109.18
80		294	244.89
81		296	145.39
82		296 Pt	84.93
83		297 A	29.71
84		298	40.67
85		306	133.58
86		307	187.77
87		308	106.25
88		492	9.22
251			

Sr.No.	Range	Comptt.No	Area in ha.
89		309	323.40
90		310	139.62
91		311	209.17
92		311 A	41.76
93		312	182.31
94		313	258.02
95		319	341.73
96		319 A	19.61
97		320	155.31
98		321	264.01
99		321 A	69.00
100		322	190.64
101		325	179.68
102		326	179.40
103		326 A	80.32
104		327	161.13
105		327A	69.47
106		328	179.68
107		328 A	116.34
108		359Rt.	6.73
109		361 Pt	29.88
110		362	158.01
111		363	70.08
112		364	114.93
		Total	5259.21
113	Patan	425	5.62
114		427	226.73
115		429	52.53
116		433	104.14
117		434	120.81
118		435	128.39
119		436	169.07
120		437	108.90
121		438	112.46
122		455	150.54
123		456	167.05
124		457	177.66
125		458	130.99
126		459	150.35
127		460	161.92
128		461	191.42
129		462	189.63
130		463	127.07
131		464	148.76
132		465	217.25
133		465 A	89.74
134		466	162.00

Sr.No.	Range	Comptt.No	Area in ha.
135		467	169.37
136		468	182.61
137		469	157.80
138		471	116.95
139		472	135.17
140		473	136.38
141		474	223.66
142		475	113.69
143		476	54.44
144		477	178.31
145		478	223.65
146		479	151.62
147		480	195.58
148		481	150.95
149		482	198.68
150		483 Pt	36.24
151		493 Pt	98.39
152		494	65.54
153		496	106.88
154		496 Pt.	134.84
155		497 Pt	162.76
156		498	155.80
157		499	299.86
158		500	178.06
159		501	167.00
160		502	213.03
161		503	143.33
162		504	125.79
163		505	39.98
164		506	238.94
165		507	182.90
166		508	187.77
167		509	257.39
168		510	231.98
		Total	8508.37
169	Satara	237	138.07
170		238	120.38
171		239	100.65
172		240	161.87
173		241	103.63
174		242	178.02
175		243	144.36
176		244	110.97
177		245	119.73
178		246	121.74
179		247	107.58
180		248	100.84
253			

Sr.No.	Range	Comptt.No	Area in ha.
181		249	419.74
182		250	372.30
183		267	135.81
184		268	95.56
185		266	10.41
186		266 Pt	132.75
187		314	310.04
188		315	174.70
189		316	224.50
190		317	151.50
191		318	116.30
192		323	172.58
193		324	131.12
		Total	3955.15
194	Wai	1	310.80
195		2	271.95
196		3	229.86
197		4	438.58
198		5	418.86
199		6	192.64
200		7	378.38
201		8	373.88
202		9	296.06
203		10	249.28
204		11	249.00
205		12	210.35
206		13	243.70
207		14	137.74
208		15	141.26
209		18	205.44
210		44	145.69
211		45	152.16
212		46	109.63
213		47	163.89
214		48	260.69
215		49	208.44
216		50	242.84
217		51	256.18
218		52	222.35
219		53	199.51
220		54	204.77
221		55	181.88
222		56	189.94
223		57	181.75
		Total	7067.50
	Grand Total		36051.41

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APPENDIX NO. 10. 2

Statement showing details of stock mapping in Protection cum reservoir catchment Working Circle

Sr.No.	Range	Comptt. No.	Area in ha.					
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	Total
1	Dhebewadi	491	7.43	0.00	0.00	0.00	4.07	11.50
2	Dhebewadi	494 Pt	0.00	94.30	0.00	0.00	43.70	138.00
3	Dhebewadi	495	0.00	0.00	0.00	0.00	77.00	77.00
4	Dhebewadi	519	213.37	0.00	0.00	0.00	14.05	227.42
5	Dhebewadi	520	167.87	21.82	0.00	0.00	28.51	218.20
6	Dhebewadi	521	134.36	0.00	0.00	0.00	0.00	134.36
7	Dhebewadi	522	104.03	0.00	0.00	0.00	0.00	104.03
8	Dhebewadi	523	79.32	0.00	0.00	0.00	0.00	79.32
9	Dhebewadi	524	177.23	0.00	0.00	0.00	0.00	177.23
10	Dhebewadi	525	170.37	7.64	0.00	0.00	0.00	178.01
11	Dhebewadi	526	23.83	152.54	0.00	0.00	0.00	176.37
12	Dhebewadi	527	76.28	64.73	0.00	0.00	59.71	200.72
13	Dhebewadi	492	5.22	4.00	0.00	0.00	0.00	9.22
14	Dhebewadi	529	130.23	41.14	0.00	0.00	53.13	224.50
15	Dhebewadi	530	105.63	23.58	0.00	0.00	40.17	169.38
16	Dhebewadi	531	105.89	89.32	0.00	0.00	36.15	231.36
17	Dhebewadi	532	189.95	25.83	0.00	0.00	78.89	294.67
18	Dhebewadi	533	225.86	0.00	0.00	0.00	0.00	225.86
19	Dhebewadi	534	214.90	0.00	0.00	0.00	0.00	214.90
20	Dhebewadi	535	85.75	23.31	0.00	0.00	44.26	153.32
21	Dhebewadi	535 A	3.35	5.00	0.00	0.00	0.00	8.35
22	Dhebewadi	558	218.68	0.00	0.00	0.00	70.53	289.21
23	Dhebewadi	559	79.49	53.25	0.00	0.00	0.00	132.74
24	Dhebewadi	560	159.51	19.49	0.00	0.00	0.00	179.00
25	Dhebewadi	566	141.32	2.75	0.00	0.00	17.80	161.87
26	Dhebewadi	567	85.05	43.90	0.00	0.00	10.26	139.21
27	Dhebewadi	569	111.34	0.00	0.00	0.00	26.25	137.59

Sr.No.	Range	Comptt. No.	Area in ha.					
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	Total
28	Dhebewadi	570	80.33	0.00	0.00	0.00	0.00	80.33
29	Dhebewadi	571	153.30	0.00	0.00	0.00	45.41	198.71
30	Dhebewadi	572	145.93	11.03	0.00	0.00	0.00	156.96
31	Dhebewadi	573	109.64	17.31	0.00	0.00	13.88	140.83
32	Dhebewadi	574	76.80	0.00	0.00	17.05	97.67	191.52
33	Dhebewadi	578	99.13	0.00	49.67	18.76	14.79	182.35
34	Dhebewadi	615	162.42	0.00	0.00	0.00	0.00	162.42
35	Dhebewadi	620	255.89	0.00	0.00	0.00	0.00	255.89
36	Dhebewadi	621	225.00	34.28	0.00	0.00	0.00	259.28
	Total		4324.70	735.22	49.67	35.81	776.23	5921.63
37	M.Shwar	123	125.40	0.00	0.00	0.00	114.17	239.57
38	M.Shwar	124	292.99	0.00	0.00	0.00	0.00	292.99
39	M.Shwar	125	314.72	0.00	0.00	0.00	80.18	394.90
40	M.Shwar	284	0.00	147.72	0.00	0.00	80.69	228.41
41	M.Shwar	288	0.00	20.24	0.00	0.00	34.63	54.87
42	M.Shwar	289	96.58	68.00	0.00	0.00	0.00	164.58
43	M.Shwar	290	25.59	36.33	0.00	0.00	0.00	61.92
44	M.Shwar	291	253.36	38.27	0.00	0.00	0.00	291.63
45	M.Shwar	292	62.32	81.90	0.00	0.00	0.00	144.22
46	M.Shwar	298 Pt	35.45	0.00	0.00	0.00	43.15	78.60
47	M.Shwar	298 A	33.76	0.00	0.00	0.00	25.69	59.45
48	M.Shwar	299	169.94	0.00	0.00	0.00	38.94	208.88
49	M.Shwar	299 A	35.00	20.12	0.00	0.00	0.00	55.12
50	M.Shwar	300	35.62	5.87	0.00	0.00	106.01	147.50
51	M.Shwar	300 A	0.00	0.00	0.00	0.00	77.59	77.59
52	M.Shwar	301	23.90	95.15	0.00	0.00	36.95	156.00
53	M.Shwar	301 A	0.00	0.00	0.00	0.00	90.91	90.91
54	M.Shwar	303	120.97	0.00	0.00	0.00	0.00	120.97
55	M.Shwar	303 A	148.50	0.00	0.00	0.00	21.49	169.99
56	M.Shwar	354	48.28	26.07	0.00	0.00	20.53	94.88
57	M.Shwar	354 A	8.56	0.00	0.00	0.00	9.51	18.07

Sr.No.	Range	Comptt. No.	Area in ha.					
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	Total
58	M.Shwar	355	0.00	84.55	0.00	0.00	77.91	162.46
59	M.Shwar	355 A	0.00	0.00	0.00	0.00	72.06	72.06
60	M.Shwar	356	84.16	23.07	0.00	10.36	20.00	137.59
61	M.Shwar	356 A	0.00	0.00	0.00	0.00	31.72	31.72
62	M.Shwar	357	80.03	29.15	0.00	0.00	112.93	222.11
63	M.Shwar	357 A	0.00	0.00	0.00	0.00	98.85	98.85
64	M.Shwar	358	101.60	11.79	0.00	0.00	49.80	163.19
65	M.Shwar	358 A	0.00	0.00	0.00	0.00	20.64	20.64
66	M.Shwar	359	56.95	47.53	0.00	0.00	0.00	104.48
67	M.Shwar	360	126.70	0.00	0.00	0.00	6.13	132.83
68	M.Shwar	361	75.94	56.61	0.00	0.00	0.00	132.55
69	M.Shwar	365	0.00	26.63	0.00	0.00	79.77	106.40
70	M.Shwar	366 A	0.00	43.62	0.00	0.00	83.82	127.44
71	M.Shwar	366	283.20	106.11	0.00	0.00	85.28	474.59
72	M.Shwar	367	97.60	0.00	0.00	0.00	103.99	201.59
Total			2737.12	968.73	0.00	10.36	1623.34	5339.55
73	Medha	65	100.55	0.00	0.00	0.00	0.00	100.55
74	Medha	64Pt	50.62	49.00	0.00	0.00	0.00	99.62
75	Medha	266 A	0.00	0.00	0.00	0.00	32.40	32.40
76	Medha	295	0.00	0.00	111.03	0.00	68.05	179.08
77	Medha	287	0.00	28.71	0.00	15.81	62.91	107.43
78	Medha	288 Pt	0.00	62.80	0.00	0.00	45.51	108.31
79	Medha	293	0	89.54	0.00	0.00	19.64	109.18
80	Medha	294	0	168.54	0.00	0.00	76.35	244.89
81	Medha	296	37.52	49.85	0.00	0.00	58.02	145.39
82	Medha	296 Pt	14.72	23.7	0.00	0.00	46.51	84.93
83	Medha	297 A	18.04	0	0.00	0.00	11.67	29.71
84	Medha	298	16.23	0	0.00	0.00	24.44	40.67
85	Medha	306	15.98	89.33	0.00	0.00	28.27	133.58
86	Medha	307	112.66	0	0.00	0.00	75.11	187.77
87	Medha	308	0	46.42	0.00	0.00	59.83	106.25

Sr.No.	Range	Comptt. No.	Area in ha.					
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	Total
88	Medha	492	9.22	0	0.00	0.00	0	9.22
89	Medha	309	85.79	77.17	0.00	0.00	160.44	323.40
90	Medha	310	0	0	50.42	0.00	89.2	139.62
91	Medha	311	35.41	38.87	23.33	0.00	111.56	209.17
92	Medha	311 A	7.06	0	4.26	0.00	30.44	41.76
93	Medha	312	52.55	14.04	0.00	0.00	115.72	182.31
94	Medha	313	215.80	0.00	0.00	0.00	42.22	258.02
95	Medha	319	146.04	25.09	0.00	0.00	170.60	341.73
96	Medha	319 A	15.00	4.61	0.00	0.00	0.00	19.61
97	Medha	320	74.28	42.65	0.00	0.00	38.38	155.31
98	Medha	321	165.12	14.21	0.00	0.00	84.68	264.01
99	Medha	321 A	51.00	18.00	0.00	0.00	0.00	69.00
100	Medha	322	133.64	29.57	0.00	0.00	27.43	190.64
101	Medha	325	130.00	30.00	0.00	0.00	19.68	179.68
102	Medha	326	163.62	0.00	0.00	0.00	15.78	179.40
103	Medha	326 A	0.00	80.32	0.00	0.00	0.00	80.32
104	Medha	327	126.70	0.00	0.00	0.00	34.43	161.13
105	Medha	327A	69.47	0.00	0.00	0.00	0.00	69.47
106	Medha	328	52.86	100.63	0.00	0.00	26.19	179.68
107	Medha	328 A	116.34	0.00	0.00	0.00	0.00	116.34
108	Medha	359Rt.	3.35	3.38	0.00	0.00	0.00	6.73
109	Medha	361 Pt	20.89	8.99	0.00	0.00	0.00	29.88
110	Medha	362	90.83	67.18	0.00	0.00	0.00	158.01
111	Medha	363	41.12	28.96	0.00	0.00	0.00	70.08
112	Medha	364	58.34	25.09	0.00	0.00	31.50	114.93
	Total		2230.75	1216.65	189.04	15.81	1606.96	5259.21
113	Patan	425	5.62	0.00	0.00	0.00	0.00	5.62
114	Patan	427	142.52	19.47	0.00	0.00	64.74	226.73
115	Patan	429	0.00	0.00	0.00	0.00	52.53	52.53
116	Patan	433	80.14	24.00	0.00	0.00	0.00	104.14
117	Patan	434	107.66	3.29	0.00	0.00	9.86	120.81

Sr.No.	Range	Comptt. No.	Area in ha.					
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	Total
118	Patan	435	89.26	39.13	0.00	0.00	0.00	128.39
119	Patan	436	140.07	29.00	0.00	0.00	0.00	169.07
120	Patan	437	49.30	0.00	0.00	0.00	59.60	108.90
121	Patan	438	81.49	9.20	0.00	0.00	21.77	112.46
122	Patan	455	49.84	32.01	0.00	6.89	61.80	150.54
123	Patan	456	119.17	8.23	0.00	0.00	39.65	167.05
124	Patan	457	63.42	7.82	0.00	0.00	106.42	177.66
125	Patan	458	60.72	40.67	0.00	0.00	29.60	130.99
126	Patan	459	76.89	0.00	0.00	0.00	73.46	150.35
127	Patan	460	19.99	10.43	0.00	0.00	131.50	161.92
128	Patan	461	151.83	0.00	0.00	0.00	39.59	191.42
129	Patan	462	123.64	28.35	0.00	0.00	37.64	189.63
130	Patan	463	90.06	0.00	0.00	0.00	37.01	127.07
131	Patan	464	108.87	5.72	0.00	0.00	34.17	148.76
132	Patan	465	28.45	137.64	0.00	0.00	51.16	217.25
133	Patan	465 A	60.74	20.00	0.00	0.00	0.00	89.74
134	Patan	466	122.38	15.86	0.00	0.00	23.76	162.00
135	Patan	467	0.00	169.37	0.00	0.00	0.00	169.37
136	Patan	468	152.65	9.17	0.00	0.00	20.38	182.61
137	Patan	469	98.08	0.00	0.00	45.90	13.82	157.80
138	Patan	471	116.95	0.00	0.00	0.00	0.00	116.95
139	Patan	472	66.68	28.17	0.00	0.00	40.32	135.17
140	Patan	473	97.10	5.90	0.00	0.00	33.38	136.38
141	Patan	474	107.56	65.55	0.00	0.00	50.55	223.66
142	Patan	475	72.02	21.07	0.00	0.00	20.60	113.69
143	Patan	476	37.89	0.00	0.00	0.00	16.55	54.44
144	Patan	477	133.65	0.00	0.00	0.00	44.66	178.31
145	Patan	478	154.79	0.00	0.00	0.00	68.86	223.65
146	Patan	479	95.22	0.00	0.00	0.00	56.40	151.62
147	Patan	480	154.56	0.00	0.00	0.00	41.02	195.58
148	Patan	481	134.79	0.00	0.00	0.00	16.16	150.95
149	Patan	482	178.92	0.00	0.00	0.00	19.76	198.68

Sr.No.	Range	Comptt. No.	Area in ha.					
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	Total
150	Patan	483 Pt	36.24	0.00	0.00	0.00	0.00	36.24
151	Patan	493 Pt	47.06	46.10	0.00	0.00	5.23	98.39
152	Patan	494	0.00	48.15	0.00	0.00	17.39	65.54
153	Patan	496	72.26	17.06	0.00	0.00	17.56	106.88
154	Patan	496 Pt.	84.56	19.65	0.00	0.00	30.63	134.84
155	Patan	497 Pt	157.80	0.00	0.00	0.00	4.96	162.76
156	Patan	498	96.23	0.00	0.00	0.00	59.57	155.80
157	Patan	499	171.21	0.00	0.00	0.00	128.65	299.86
158	Patan	500	107.78	0.00	0.00	42.28	28.00	178.06
159	Patan	501	0.00	67.27	0.00	0.00	99.76	167.00
160	Patan	502	100.51	32.60	0.00	0.00	79.92	213.03
161	Patan	503	67.39	0.00	0.00	0.00	75.94	143.33
162	Patan	504	88.60	18.22	0.00	18.97	0.00	125.79
163	Patan	505	0.00	6.26	0.00	0.00	33.72	39.98
164	Patan	506	0.00	134.98	0.00	0.00	103.96	238.94
165	Patan	507	134.49	36.63	0.00	0.00	11.78	182.90
166	Patan	508	84.82	102.95	0.00	0.00	0.00	187.77
167	Patan	509	189.99	60.17	0.00	2.00	5.23	257.39
168	Patan	510	92.77	98.71	0.00	0.00	40.50	231.98
	Total		4904.63	1418.80	0.00	116.04	2068.90	8508.37
169	Satara	237	0.00	71.75	0.00	0.00	66.32	138.07
170	Satara	238	86.53	0.00	17.31	0.00	16.54	120.38
171	Satara	239	20.07	0.00	0.00	0.00	80.58	100.65
172	Satara	240	12.46	99.90	0.00	0.00	49.51	161.87
173	Satara	241	70.84	32.79	0.00	0.00	0.00	103.63
174	Satara	242	0.00	152.61	0.00	0.00	25.41	178.02
175	Satara	243	0.00	59.29	0.00	0.00	85.07	144.36
176	Satara	244	0.00	63.48	0.00	0.00	47.49	110.97
177	Satara	245	0.00	14.06	0.00	84.03	21.64	119.73
178	Satara	246	18.96	25.26	0.00	0.00	77.52	121.74

Sr.No.	Range	Comptt. No.	Area in ha.					
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	Total
179	Satara	247	0.00	36.13	0.00	18.56	52.89	107.58
180	Satara	248	0.00	30.72	0.00	0.00	70.12	100.84
181	Satara	249	207.85	113.52	0.00	0.00	98.37	419.74
182	Satara	250	107.35	0.00	0.00	0.00	264.95	372.30
183	Satara	267	120.43	0.00	0.00	0.00	15.38	135.81
184	Satara	268	50.61	0.00	0.00	0.00	44.95	95.56
185	Satara	266	0.00	0.00	0.00	3.39	7.02	10.41
186	Satara	266 Pt	0.00	0.00	0.00	12.66	120.09	132.75
187	Satara	314	265.72	0.00	0.00	0.00	44.32	310.04
188	Satara	315	164.32	10.38	0.00	0.00	0.00	174.70
189	Satara	316	122.51	90.41	0.00	0.00	11.58	224.50
190	Satara	317	29.91	83.00	0.00	0.00	38.59	151.50
191	Satara	318	63.74	28.10	0.00	0.00	24.46	116.30
192	Satara	323	105.34	0.00	0.00	0.00	67.24	172.58
193	Satara	324	131.12	0.00	0.00	0.00	0.00	131.12
	Total		1577.76	911.40	17.31	118.64	1330.04	3955.15
194	Wai	1	296.75	0.00	14.05	0.00	0.00	310.80
195	Wai	2	234.32	0.00	37.63	0.00	0.00	271.95
196	Wai	3	229.86	0.00	0.00	0.00	0.00	229.86
197	Wai	4	438.58	0.00	0.00	0.00	0.00	438.58
198	Wai	5	418.86	0.00	0.00	0.00	0.00	418.86
199	Wai	6	162.29	0.00	30.35	0.00	0.00	192.64
200	Wai	7	378.38	0.00	0.00	0.00	0.00	378.38
201	Wai	8	347.80	0.00	0.00	26.08	0.00	373.88
202	Wai	9	234.15	0.00	0.00	35.62	26.29	296.06
203	Wai	10	0.00	0.00	0.00	0.00	249.28	249.28
204	Wai	11	0.00	0.00	0.00	0.00	249.00	249.00
205	Wai	12	0.00	0.00	0.00	0.00	210.35	210.35
206	Wai	13	0.00	0.00	0.00	0.00	243.70	243.70
207	Wai	14	0.00	0.00	0.00	0.00	137.74	137.74
208	Wai	15	0.00	0.00	0.00	0.00	141.26	141.26

Sr.No.	Range	Comptt. No.	Area in ha.					
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	Total
209	Wai	18	133.85	0.00	0.00	71.59	0.00	205.44
210	Wai	44	145.69	0.00	0.00	0.00	0.00	145.69
211	Wai	45	152.16	0.00	0.00	0.00	0.00	152.16
212	Wai	46	109.63	0.00	0.00	0.00	0.00	109.63
213	Wai	47	163.89	0.00	0.00	0.00	0.00	163.89
214	Wai	48	260.69	0.00	0.00	0.00	0.00	260.69
215	Wai	49	208.44	0.00	0.00	0.00	0.00	208.44
216	Wai	50	142.73	0.00	0.00	0.00	100.11	242.84
217	Wai	51	167.61	0.00	0.00	0.00	88.57	256.18
218	Wai	52	147.08	0.00	0.00	0.00	75.27	222.35
219	Wai	53	146.07	0.00	0.00	0.00	53.44	199.51
220	Wai	54	204.77	0.00	0.00	0.00	0.00	204.77
221	Wai	55	181.88	0.00	0.00	0.00	0.00	181.88
222	Wai	56	189.94	0.00	0.00	0.00	0.00	189.94
223	Wai	57	181.75	0.00	0.00	0.00	0.00	181.75
	Total		5277.17	0.00	82.03	133.29	1575.01	7067.50
	Grand Total		21052.13	5250.80	338.05	429.95	8980.48	36051.41

APPENDIX NO. 10. 3

**Statement showing the allotment of compartments to working series and sequence
of annual coupes in Protection cum reservoir catchment Working Circle**

Range : Wai

Working series : Jambhali -North

Comptt. No.	Coupe No.	Area in Ha.	Year of working
1	I	310.80	2010-11
2	II	271.95	2011-12
3	III	229.86	2012-13
4	IV	219.00	2013-14
	V	219.58	2014-15
5	VI	210.00	2015-16
	VII	208.86	2016-17
6	VIII,	192.64	2017-18
7	IX	189.00	2018-19
	X	189.38	2019-20
8	XI	186.00	2020-21
	XII	187.88	2021-22
9	XIII	296.06	2022-23
10	XIV	249.28	2023-24
11	XV	249.00	2024-25
12	XVI	210.35	2025-26
13	XVII	243.70	2026-27
14	XVIII	137.74	2027-28
15	XIX	141.26	2028-29
16	XX	205.44	2029-30
	Total	4347.78	
263			

Working series : Jambhali -South (Jor)

Comptt.No.	Coupe No.	Area in Ha.	Year of working
44	I	145.69	2010-11
45	II	152.16	2011-12
46	III	109.63	2012-13
47	IV	163.89	2013-14
48	V	130.00	2014-15
	VI	130.69	2015-16
49	VII	100.00	2016-17
	VIII,	108.44	2017-18
50	IX	120.00	2018-19
	X	122.84	2019-20
51	XI	128.00	2020-21
	XII	128.18	2021-22
52	XIII	110.00	2022-23
	XIV	112.35	2023-24
53	XV	199.51	2024-25
54	XVI	100.00	2025-26
	XVII	104.77	2026-27
55	XVIII	181.88	2027-28
56	XIX	189.94	2028-29
57	XX	181.75	2029-30
	Total	2719.72	

Range : Mahabaleshwar**Working series : Akalpe**

Comptt.No.	Coupe No.	Area in Ha.	Year of working
123	I	239.57	2010-11
124	II	292.99	2011-12
125	III	394.10	2012-13
289	IV	226.50	2013-14
290			
291	V	291.63	2014-15
292	VI	322.94	2015-16
298			
298 Pt.			
298A			
299	VII	266.00	2016-17
299A			
300	VIII	225.09	2017-18
300A			
301	IX	246.91	2018-19
301A			
303	X	290.96	2019-20
303Pt.			
354	XI	347.47	2020-21
354A			
355			
355A			
356	XII	169.31	2021-22
356A			
357	XIII	320.96	2022-23
357A			
358	XIV	295.04	2023-24
358A			
359			
359A			
360	XV	295.26	2024-25
361			
361Pt.			

Comptt.No.	Coupe No.	Area in Ha.	Year of working
362	XVI	228.09	2025-26
363			
364	XVII	219.33	2026-27
365			
366	XVIII	237.00	2027-28
	XIX	237.59	2028-29
366A	XX	329.03	2029-30
367			
	Total	5475.77	

Range : Medha**Working series : Bamnoli**

Comptt.No	Coupe No.	Area in Ha.	Year of working
266	I	175.56	2010-11
266Pt.			
266A			
64	II	200.17	2011-12
65			
284	III	228.41	2012-13
287	IV	379.79	2013-14
288			
288Pt.			
293			
294	V	244.89	2014-15
295	VI	179.08	2015-16
296	VII	260.03	2016-17
296Pt.			
297A			
306	VIII	239.83	2017-18
308			
307	IX	187.77	2018-19
309	X	323.40	2019-20
310	XI	139.62	2020-21
311	XII	250.93	2021-22
311A			
312	XIII	182.31	2022-23
313	XIV	258.02	2023-24
319	XV	341.73	2024-25
319A	XVI	174.92	2025-26
320			
321	XVII	264.01	2026-27
321A	XVIII	259.64	2027-28
322			
327	XIX	230.60	2028-29
327A			
328	XX	296.02	2029-30
328A			
	Total	4816.73	

Range : Satara**Working series : Thoseghar**

Comptt.No	Coupe No.	Area in Ha.	Year of working
237	I	258.45	2010-11
238			
239	II	204.28	2011-12
241			
240	III	161.87	2012-13
242	IV	178.02	2013-14
243	V	255.33	2014-15
244			
245	VI	241.47	2015-16
246			
247	VII	208.42	2016-17
248			
249	VIII	210.00	2017-18
249	IX	209.74	2018-19
250	X	180.00	2019-20
250	XI	192.30	2020-21
267	XII	231.37	2021-22
268			
314	XIII	310.04	2022-23
315	XIV	174.70	2023-24
316	XV	224.50	2024-25
317	XVI	151.50	2025-26
318	XVII	247.42	2026-27
324			
323	XVIII	172.58	2027-28
325	XIX	179.68	2028-29
326	XX	259.72	2029-30
326A			
	Total	4251.39	

Range : Patan**Working series : Gaware**

Comptt.No	Coupe No.	Area in ha.	Year of working
427	I	226.73	2010-11
429	II	58.15	2011-12
425			
467	III	169.37	2012-13
468	IV	182.61	2013-14
469	V	157.80	2014-15
471	VI	116.95	2015-16
472	VII	135.17	2016-17
473	VIII	136.38	2017-18
474	IX	223.66	2018-19
475	X	168.13	2019-20
476			
477	XI	178.31	2020-21
478	XII	223.65	2021-22
479	XIII	151.62	2022-23
480	XIV	195.58	2023-24
481	XV	150.95	2024-25
482	XVI	198.68	2025-26
483Pt.	XVII	192.04	2026-27
498			
497	XVIII	162.76	2027-28
499	XIX	299.86	2028-29
500	XX	178.06	2029-30
	Total	3506.46	
269			

Working series : Karwat

Comptt.No	Coupe No.	Area in ha.	Year of working
433	I	224.95	2010-11
434			
435	II	237.29	2011-12
437			
436	III	169.07	2012-13
438	IV	263.00	2013-14
455			
456	V	167.05	2014-15
457	VI	177.66	2015-16
458	VII	281.34	2016-17
459			
460	VIII	161.92	2017-18
461	IX	191.42	2018-19
462	X	189.63	2019-20
463	XI	275.83	2020-21
464			
465	XII	217.25	2021-22
465A	XIII	251.74	2022-23
466			
501	XIV	167.00	2023-24
502	XV	213.03	2024-25
503	XVI	309.10	2025-26
504			
505			
506	XVII	238.94	2026-27
507	XVIII	370.67	2027-28
508			
509	XIX	257.39	2028-29
510	XX	231.98	2029-30
	Total	4596.26	

Range : Dhebewadi**Working series : Paneri**

Comptt.No	Coupe No.	Area in ha.	Year of working
491	I	322.65	2010-11
492			
493Pt.			
494Pt.			
494			
495	II	318.72	2011-12
496Pt.			
496			
519	III	227.42	2012-13
520	IV	218.20	2013-14
521	V	317.71	2014-15
522			
523			
524	VI	355.24	2015-16
525			
526	VII	377.09	2016-17
527			
529	VIII	393.88	2017-18
530			
531	IX	231.36	2018-19
532	X	294.67	2019-20
533	XI	225.86	2020-21
534	XII	376.57	2021-22
535			
535A			
558	XIII	289.21	2022-23
559	XIV	311.74	2023-24
560			
566	XV	301.08	2024-25
567			
569	XVI	336.30	2025-26
571			
570	XVII	378.12	2026-27
572			
573			
574	XVIII	373.87	2027-28
578			
615	XIX	317.42	2028-29
620Pt.			
620	XX	360.17	2029-30
621			
	Total	6327.28	
271			

APPENDIX No. 11. 1

**Order in the Writ Petition No. 2754 of 1997 Dt. 18/11/1998
in the Bombay High court
1999 (2) Bom. C.R. 243**

Before

M.B. Shah, C.J. & S. Radhakrishnan, J.

Bombay Environmental Action Group and another

Petitioners.

Versus

The State of Maharashtra and others

Respondents.

Writ Petition No. 2754 of 1997, decided on 18-11-1998

Water (Prevention and Control of Pollution) Act, 1974, Secs. 24 and 25. Constitution of India, Art. 226.
Environments/Pollution control—Public interest litigation—Seeking directions against concerned authorities and members of public, violating Environment and Pollution Control Rules at Panchghani – On report of the committee appointed by the Court directions / notices issued to concerned. Municipal, Forest and Environment Control Board to ensure that violation of rules do not take place – Discharge of polluted water be stopped into the river and lake, and defaulter builders violating height and F.S.I. rules be curbed and penalties where permissible be levied. A standing Committee of concerned officer's and citizens directed to be formed to monitor the directions of the Court. Previous interim orders and undertakings given by builders to from part of the final order.

The committee appointed by the Court submitted its report dated 17th November 1997. In this Report, the Committee identified approximately 1060 building and other violations in the Mahabalehswar – Panchgani region, including in the gaathan areas and suggested various remedial measures. The committee also made recommendations for the protection and regeneration of the forests in the region. The said Report also noted the pollution being caused to the Venna Lake by residential structures, including those erected by the Railway Department and, further that discharge from septic tanks is not being directed to soakage pits but is being allowed to flow into the Venna Lake which supplies drinking water to Mahabaleshwar. As regard the river, the report noted that the waste from some Hotels was polluting the river and that no sewage treatment plant appears to have been made. The Committee noted that the river water used for drinking by villages only a short distance away. Considering the recommendations of the Court-appointed Committee and the provisions of sections 24 and 25 of the Water (Prevention and Control of pollution) Act, 1974 by and order 14th January 1998, the Maharashtra Pollution Control Board was directed to take immediate action to stop the discharge of polluted water into the lake as well as the river and also to take further action under the Act immediately so that no further pollution is caused to the lake and river waters. If required, the Board was directed to take legal action, including prosecution of the concerned persons. At the hearing of the matter on 10th February, 1998, the learned Advocate General appearing on behalf

of the respondent Authorities stated that on the basis of the report submitted by the Court-appointed Committee, show cause notices would be issued to the concerned persons who have committed breaches of the Building Regulations or permissions granted to them to use the premises, within one month, along with the particulars stated in the report with regard to each person separately or to any other persons or parties who have committed similar breaches. At the next hearing on 7th September, 1998 parties were heard on the question with regard to the interpretation of Bye-Law 20.7.2 of the Building Bye-Laws and Development Control Rules for Mahabaleshwar. The learned Advocate General submitted that the basement used for any purpose other than parking, storage or air – conditioning plant was required to be included in the covered area for built up area calculations. As against this, learned Counsel appearing on behalf of some applicants who had filed civil applications against the orders passed by the Competent Authority in respect of their unauthorised construction's contended that even if the basement was used for other purposes, the same could not be included in built-up area calculations. The learned Advocate General also stated that if the basement is used for any other purpose it would be considered as one storey or floor and that if the person concerned filed an undertaking to the effect that the basement would not be used for any other purpose except parking, storage or air-conditioning plant room, then the basement would not be considered for calculating the built up area. In this view of the matter the Municipal Councils were directed to exclude the basement area from built up area calculations if the owners of the building filed necessary undertakings. The applications for condonation of height violations were required to be filed on or before 30th September, 1998. Such condonation was directed to be granted on recovering a penalty of Rs. 1000/- to Rs 25000/- . It was also clarified that this would not give the authority to the Councils to sanction plans in violation of the height regulation. Today after hearing the parties, it is clarified that if there is any balance F.S.I. on that plot or on an adjoining plot of which the same person or party is the owner, then the area of the basement / stilt being used for any other purposes, other than sanctioned purposes, the same be adjusted (if requested by the occupier) towards balance F.S.I. of the same plot subject to height limit. It is also clarified that if any construction in the Gaothan area of Mahabaleshwar / Panchgani is carried prior to 1979, or constructed with the prior permission of the Municipal Council and the construction does not violate the height and storey restriction and not constructed after 15th May, 1997 which are carried out on plots of area not exceeding 300 sq.mtrs. and the basement is used for personal use then no action be taken against such persons for the user of the basement for purposes other than those prescribed by the Rules. In court's view, considering the fact that the preservation of the ecology of the Mahabaleshwar – Panchgani region being a continuous process and considering the fact that issues with regard to environmental and ecological damage raised in the present petition would require constant monitoring and / or vigilance, Court considers it fit and in the interest of the preservation of the environment, ecology and heritage of this region that a Monitoring Committee comprising of the concerned persons be constituted forthwith. (Paras 4, 5, 8, 12, 13, 16, 17 and 20)

Advocated appeared :

I.M. Chhagia with Janak Dwarkadas, D.J. Khanbatam, G.S. Patel and M..S. Doctor I / by M.V. Jaykar and Co. for the petitioner.

C.J. Sawant, A.G. with V.M. Parshurami, A.G.P. for respondent Nos. 1,2,5 and 6 V.V. Pai, for respondent No. 3

T.C. Kaushik, for respondent No. 4

Mahendra H. Shah with B.B. Saraf I / by M.V. Kini, for respondent No. 7

V.B. Naik for respondent no. 8

N.K. Mudnani, for respondent No. 9

H.H. Thakkar I / by M/s/ Thakore Jariwala and Ass., for respondent No. 10

W.S. Devanani, for respondent No. 11

A.V. anturkar, for respondent Nos. 12, 14 and 15

Vijay Kumar with Rajiv Wagh i/by. Ms. Reshma Ruparel, for respondent No. 13

S.V. Doijode i/by Desai, Doijode and Phatarphekar, for respondent No. 16

R.C. Shah, for respondent No. 17

Prafulla B Shah, for respondent No. 18

MS. Kiran Bhagalia, Anand Grover, Ms. U.M. Zaveri, N.B. Raut, P.K. Samdhani, Mrs. Uma Khanna and Arif Bookwala i/ by P.V. Samant, for Intervener.

Per M.B Shah, C.J. Heard the learned Counsel for all the parties exhaustively.

2. The petitioners in this public interest petition contend that there is large –scale illegal construction activity and deforestation in the Mahabaleshwar-Panchgani region, resulting in widespread environmental and ecological damage to these two hill stations and the area around them. It is the case of petitioners that the provisions of the Regional Plan for Mahabaleshwar-Panchgani (1984-2001) are being violated and that construction is being carried on in breach of the provisions of the Building Bye Laws and Development Control Rules. The petitioners further contend that agricultural land is being extensively used for non-agricultural purposes such as hotels, holiday homes, luxurious private bungalows. The petitioners also contend that the forests of the Mahabaleshwar-Panchgani region are being depleted at an alarming rate and that there are continuing non-forest activities being carried on in forest areas and which are not being curbed. The petitioners have also submitted that the natural and man-made heritage of Mahabaleshwar and Panchgani need to be protected and preserved. The petitioners therefore filed this petition on 15th May 1997 seeking orders and directions for the protection of the environment of Mahabaleshwar-Panchgani.

3. Rule was issued on 23rd June 1997 and till further orders, the State Government was directed to form a committee comprising.

1. Mr. Arun Bhatia, Commissioner, Pune Division
2. Mrs. Vandana Khullar, Collector, Satara District.
3. Mr. G.S. Pantbalekundri, Officer on Special Duty, BMRDA (formerly Deputy Secretary, Urban Development Department and former Deputy Director of Town Planning)
4. J.G. Keskar (retired Director of Town Planning)
5. Mrs. Asha Javdekar, Deputy Director of Town Planning, Poona Division.
6. Col. S. Mohite (retired)

The above committee was to find out

- a) Illegal construction and deforestation in the hill station of Mahabaleshwar and in the Mahabaleshwar-Panchgani region.
- b) Purchase or use of the land in violation of the land Revenue code or Regional Town Plan for the Mahabaleshwar-Panchgani region.

- c) Violation of Building Bye – laws and Development Control Rules for Mahabaleshwar-Panchgani region.
- d) Measures for preventing deforestation and to protect the forest from encroachment.
- e) To find out construction of ostensible farm houses in uncultivated agricultural lands.

The Committee was directed to submit a report within eight weeks suggesting remedial measures. Respondent Nos. 2, 5 and 6 were directed to take immediate action to prevent construction of building in violation of any statutory provisions including its limit for construction at a particular height as well as user of the basement. The learned Advocate General appearing on behalf of the State submitted that, according to the Bye-Laws, basement cannot be used for the purpose of restaurant or as a dining hall and that it can only be used for car parking or storage of goods. In view of the aforesaid statement, respondent No. 2 was directed to issue necessary orders and directions to see that violation of the Bye-Laws or the Rules is immediately prevented.

4. The Committee submitted its report dated 17th November 1997. In this Report, the Committee identified approximately 1060 building and other violations in the Mahabaleshwar-Panchgani region, including in the gaathan areas and suggested various remedial measures. The Committee also made recommendations for the protection and regeneration of the forests in the region. The said Report also noted the pollution being caused to the Venna Lake by residential structures, including those erected by the Railway Department and, further that discharge from septic tanks is not being directed to soakage pits but is being allowed to flow into the Venna Lake which supplies drinking water to Mahabaleshwar. As regard the river, the said report noted that the waste from some Hotels was polluting the river and that no sewage treatment plant appears to have been made. The Committee noted that the river water used for drinking by villages only a short distance away.

5. Considering the recommendations of the Court-appointed Committee and the provisions of sections 24 and 25 of the Water (Prevention and Control of Pollution) Act, 1974 by and order dated 14th January, 1998, the Maharashtra Pollution Control Board was directed to take immediate action to stop the discharge of polluted water into the lake as well as the river and also to take further action under the said Act immediately so that no further pollution is caused to the lake and river waters. If required, the Board was directed to take legal action, including prosecution of the concerned persons.

6. Similarly, by the order of 14th January 1998, the Collector of the Satara District and the Chief Officer of the Mahabaleshwar Municipal Council were directed to take immediate action against erring parties, to prohibit the discharge of polluted waters into the lake and the river and to take immediate action for preventing the waters of the Venna Lake and the river from being polluted. These directions were passed after considering the relevant provisions of the Maharashtra Municipal Councils, Nagar Panchayats and industrial Townships Act, 1965.

7. As regards illegal constructions, by the said order dated 14th, January 1998, the Chief Officer of the Mahabaleshwar Municipal Council was further directed to take immediate action against those persons who make further constructions in violation of the sanctioned plan. An action taken report was directed to be submitted to this Court on 2nd February, 1998. On 2nd February, 1998 certain necessary directions were passed as regards adding of new parties to the petition and requiring the presence of the Collector and the Chief Officers of the Mahabaleshwar Municipal Council and the Panchgani Municipal Council in Court on 10th February 1998.

8. At the hearing of the matter on 10th February, 1998 the learned Advocate General appearing on behalf of the respondent Authorities stated that on the basis of the report submitted by the Court appointed Committee, show cause notices would be issued to the concerned persons who have committed breaches of the Building Regulations or permissions granted to them to use the premises, within one month, along with the particulars stated in the report with regard to each person separately or to any other persons or parties who have committed similar breaches. It was directed that, on receipt of the replies from such persons and after giving opportunity of being heard, appropriate orders would be passed by the Competent Authority. The Officers were directed to pass necessary orders notwithstanding any orders that may or might have been passed by lower courts in the State with a further direction not to implement the same as the affected persons were to be heard by this Court. It was clarified that the orders passed by this court prior to 14th January, 1998 and thereafter would apply to the newly added parties.

9. On 27th April, 1998 the 2nd petitioner filed an Affidavit, along with a copy of the Minutes of the Meeting held at Hirda Bungalow, Mahabaleshwar at which meeting, the following persons were present :

1. Shri Kanwarjit Singh, C.C.P. (.C) Forest Department, Maharashtra.
2. Shri. B.I. Shaikh, President, MMC.
3. Shri. P.D. Partha, Councillor MMC.
4. Shri. Salunkhe, Councillor, MMC.
5. Shri. P.N. Munde, DCD (Satara)
6. Shri. S.P. Kulkarni Chief Officer, MMC.
7. Col. S.P. Mohite, (retd)
8. Shri. Debi Goenka, BEAG.

Various decisions were taken at this meeting. In regard to the said Minutes, by the Order dated 29th April, 1998 respondents No. 1 and 5 were directed to submit a compliance report by 22nd June, 1998. This report is still awaited. By the order of 29th April, 1998, this court directed the Court appointed Committee to continue its function and verify *Suo-motu* or on receipt of complaints from anyone, any additional irregularities or illegalities in construction or deforestation.

10. On 22nd June, 1998, the learned Advocate General appearing for the respondent authorities stated that the Competent Authority had already prepared orders against persons who had violated statutory provisions and that such orders would be filed before the Court on or before 22nd July, 1998 and that appropriate action would follow. In respect of construction going on in violation of the permissions granted, the learned Advocate General stated that stop work order would be issued.

11. On 22nd July, 1998, the learned Advocate General placed on record a copy of the Government Resolution dated 21st July, 1998 appointing a Heritage Committee for the Mahabaleshwar-Panchgani region for conservation of such areas. It may be mentioned that in March, 1998, the 2nd petitioner had filed an Affidavit suggesting the appointment of such a Committee and various steps required to preserve the heritage of the region. As regard the illegal constructions being carried on, the learned Advocate General stated that, in all, some 72 orders had been passed and produced on record copies of such orders. This Court directed the Competent Authority to communicate the orders to the parties concerned with a specific statement that, if no objection was filed before this Court on or before 18th August, 1998, the appropriate action as mentioned in the said orders would be taken against them.

12. At the next hearing on 7th September, 1998, parties were heard on the question with regard to the interpretation of Bye-Law 20.7.2 of the Building Bye-Laws and Development Control Rules for Mahabaleshwar. The learned Advocate General submitted that the basement used for any purpose other than parking storage or air-conditioning plant was required to be included in the covered area for built up area calculations. As against this, learned Counsel appearing on behalf of some applicants who had filed Civil Applications against the orders passed by the Competent Authority in respect of their unauthorized constructions, contended that even if the basement was used for other purposes, the same could not be included in built-up area calculations. Learned Counsel for some of the persons who had received notices and order submitted that they were prepared to give undertaking to this Court that the basement would only be used of parking, storage or air-conditioning plant room and not for any other purpose. In our view, on such undertakings being given by the parties to whom notices were issued, no further action would be required to be taken on the ground that the basement area is to be included for built up area calculations. It was directed that such undertakings be given to this Court and to the Chief Officer of the Municipal Council on or before 15th September 1998. As regards the interpretation of the Bye-Law, the learned Counsel for the respondent sought time.

13. On 15th September 1998, the parties were heard at length. With regard to the Building Bye-Laws and Development Control rules for Mahabaleshwar and Panchgani Municipal Councils, the statements made by the learned Advocate General were recorded, viz.

- (a) For deciding the permissible maximum height, the council is taking into consideration the height of average of the four corners of the surrounding ground level.
- (b) The lower storey of the building, if constructed below or partly below the ground-level, is considered as basement and if basement is used for the purpose specified in the Rules such as parking space, store room or air-conditioning plant room, then it is not included for calculation of total built-up area and it is also not considered as one storey or floor; and
- (c) The Council is following Bye-law 20.6, which provides that the overall height of any building shall not be more than 9 mtrs. In sector 1, S.No. 52 and area selected for MIG/LIG/EWS housing with approval of Government and shall not be more than 1 mtrs. in all other areas.

The learned Advocate General also stated that if the basement is used for any other purpose it would be considered as one storey or floor and that if the person concerned filed an undertaking to the effect that the basement would not be used for any other purpose except parking, storage or air-conditioning plant room then the basement would not be considered for calculating the built up area. In this view of the matter, the Municipal Councils were directed to exclude the basement area from built up area calculations if the owners for the building filed necessary undertakings before this Court as well as before the Municipal Council that the basement would be used only as parking space, store room or air-conditioning plant room and would not be used for any other purpose. Upon such undertakings being filed on or before 30th September, 1998, the

Municipal Councils were directed not to take any action against such persons. As regards the violation of height restrictions, the Planning Authority was directed, at its discretion, to condone violation of 1 or 2 feet wherever such violation was there and that it was not to be treated as a license to grant permission to violate the height limit. Further height should be counted by taking average height of the four corners of the plot. The applications for condonation of such height violations were required to be filed on or before 30th September, 1998. Such condonation was directed to be granted on recovering a penalty of Rs. 1000 /- to Rs. 25000/- , It was also clarified that this would not give the authority to the Councils to sanction plans in violation of the height regulation. With regard to such minor violations, parties were given liberty to approach the Municipal Councils for reconsideration of the orders passed against them. As regards persons residing in other villages or towns and to persons who had constructed farm houses, and to whom notices had been issued liberty was granted to approach the Appellate Authority under the Land Revenue Code.

14. On 6th October 1998, parties were heard again. The learned Counsel appearing for the parties who had received notices requested an extension of time till 30th November, 1998 to file the necessary undertaking. This was granted. It was clarified that the undertaking directed to be given by our order of 15th September, 1998 was only in respect of basement and such undertaking would not be the basis for condoning other violations. With regard to the application for condonation of height restriction, time to file such applications was also extended to 30th November, 1998. Mahabaleshwar Municipal Council was directed to publish the gist of the order of 15th September, 1998 in local newspapers. It was also directed that, for the time being, if the basement was not used for parking, storage or air-conditioning plant, then the area of the basement would be included in the built up area calculations.

15. On 15th November 1998 the matter was once again heard. Further time was sought to file the aforesaid undertakings. The learned counsel for the petitioners also submitted that the issues regarding forests and heritage required the passing of further directions and orders.

16. Today after hearing the parties, it is clarified that if there is any balance F.S.I. on that plot or on an adjoining plot of which the same person or party is the owner, then the area of the basement /stilt being used for any other purposes, other than sanctioned purposes, the same be adjusted (if requested by the occupier) towards balance F.S.I. of the same plot subject to height limit.

17. It is also clarified that if any construction in the Gaothan area of Mahabaleshwar / Panchgani is carried prior to 1979, or constructed with the prior permission of the Municipal Council and the construction does not violate the height and storey restriction and not constructed after 15th May, 1997 which are carried out on plots of area not exceeding 300 sq. mtrs. and the basement is used for personal use than no action be taken against such persons for the user of the basement for purposes other than those prescribed by the Rules. It is also clarified that the orders passed against such persons would be reviewed in the light of the aforesaid observations.

18. As regards the question of forests, we have heard parties and perused the Affidavit dated 13th August, 1998, filed by the State Government and the Affidavit dated 14th September 1998 of the petitioners in rejoinder thereto. We have heard the learned Counsel for the petitioners and the learned Advocated General for the Respondent Authorities on this aspect of the matter. The learned Counsel for the petitioners submits that the compliance report called for by our earlier order dated 29th April 1998 has still not been filed and that, instead , the Affidavit dated 13th August, 1998 has come to be filed. He submits that there is need to monitor

the implementation of the decisions taken at the meeting held at Hirda Bungalow on 5th March, 1998. As against this, the learned Advocate General invited our attention to the Affidavit of 13th August, 1998 wherein it is pointed out that there is a comprehensive working plan for the Satara Region which is being implemented.

19. It may be noted that the various builders and / or persons having undertaken construction have filed their Affidavits in this petition. Person to whom notices have been issued pursuant to our earlier directions have also filed civil applications.

20. In view of the serious nature of the contentions raised by the petitioners and the concern to preserve the environment and eco-systems of hill stations such as Mahabaleshwar and other environmentally sensitive areas which by their very nature require the intervention of this Court, this Court has from time to time passed orders. In our view, considering the fact that the preservation of the ecology of the Mahabaleshwar-Panchgani region being a continuous process and considering the fact that issues with regard to environmental and ecological damage raised in the present petition would require constant monitoring and / or vigilance, we consider it fit and in the interest of the preservation of the environment, ecology and heritage of this region that a Monitoring Committee comprising of the following persons be constituted forthwith.

1. The Deputy Conservator of forests, Satara
2. Sub Divisional Officer (S.D.O.) Satara
3. Dr. Farrokh Wadia
4. Col. S. Mohite
5. Mr. Sujit Patwardhan.

21. The role of this Committee shall be to monitor the development within the Mahabaleshwar-Panchgani region so as to ensure that all development and / or construction activity within the region is carried out in accordance with law. The Monitoring Committee shall either *suo-motu* or on receipt of complaint from any person (which shall be examined by the Monitoring Committee) bring to the attention of the statutory authorities concerned any irregularity, illegality or any act or action either of omission or commission including larity, illegality or any act or action either of commission or commission including in respect of any development or issue relating to deforestation by any person and which is likely to or has caused any damage to the environment, ecology or heritage of the Mahabaleshwar-Panchgani region. It is clarified that our earlier order dated 29th April, 1998 stands modified to the above extent.

22. It is here by directed that on receipt of complaints from any of the Monitoring Committee, the statutory authority shall adopt necessary proceedings or measures in accordance with law, against the person or person concerned forthwith but not later than period of four weeks from receipt of the complaint, to either prevent, rectify and / or ensure that no damage is caused to the environment, ecology and heritage of the region.

23. It is clarified that the aforesaid committee is entrusted with the task of assisting the Forest Department officials in strictly enforcing the provisions of the working plan referred in the Affidavit of 13th August, 1998 and the decisions taken at the meeting held on 5th March, 1998 at Hirda Bungalow, including the following :

- a) To ensure that non-forest activities are not carried on in forest areas (except in accordance with law)
- b) To survey and demarcate forest lands in accordance with the directions laid down by the Supreme Court vide its order dated 12th December, 1995 in T.N. Godivarman (SLP 202 of 1995).
- c) To take all measures necessary to protect the rides and points, including repairs to railings and steps, provisions of trenches across the entry pint of all rides in such a way that only pedestrians and horses could enter and for maintenance of paths and rides.
- d) To ensure that no sewage is being discharged into forest lands, lakes or rivers and to co-ordinate with the Muncipal Council to ensure that all hotel owners take immediate steps to treat sewage before discharge.

24. As regards the question of infrastructural requirements and facilities mentioned in the Minutes of Meeting of 5th March 1998, the State Government is directed to expeditiously and favorably consider the same, especially as to the provision of adequate housing and vehicles for Forest Department staff, stationing of women police personnel, granting of subsidy for wood depot, establishing a kerosene pump in a suitable location in Mahabaleshwar to serve as an alternative fuel source and making available funds for soil conservation and forest preservation.

25. With regard to the question of stalls at Venna Lake and various scenic spots or points, including Bombay point, learned Counsel for the petitioners submits that there is an uncontrolled proliferation in the number of these stalls which is causing environmental damage to the area. We have perused the statements made in this behalf in the Affidavit dated 13th August, 1998 filed by the State Government as also the Minutes of the Meeting held on 5th March, 1998. We direct that the State Government and the Forest Department shall take steps to relocate all the 28 authorised stalls from Venna Lake to some suitable centralized location, such location to be decided jointly by the Muncipal Council, the Forest Department and the aforesaid Forests Committee directed to be constituted by this order. All unauthorized stalls, from Venna Lake shall be removed. The State Government and the Forest Department shall not grant any new license or permission for any further stalls at various points. In no circumstances would any stalls be permitted in the catchment area of Venna Lake. All unauthorized stalls at the various points shall be removed within two months. The forest Department and the State Government are directed to submit an Action Taken Report to this Court by 15th January 1999.

26. With regard to the Heritage Committee constituted by the State Government vide the Government Resolution dated 21st July 1998, we are informed that a meeting of this Committee was held on 9th November, 1998. The Heritage Committee is directed to finalize the list of heritage structures and sites (both natural and man-made), including scenic points, walks, rides, etc. within four months from today. The Heritage Committee shall also, within the said period, formulate and finalize the draft heritage regulations for Mahabaleshwar-Panchgani region inconformity with the Draft Model Regulations for Conservation of Natural and Man-made Heritage formulated by the Union Government's Ministry of Environment and Forests and which has been circulated to all State Government in 1995. Within one month of the receipt of the said list and draft Regulations, the State Government shall publish and notify the same following the procedure stipulated in section 37 and 20 of the Maharashtra Regional and Town Planning Act, 1966.

27. The Court appointed Committee in its report dated 12th November, 1997 at page 23 noted that several 3 star hotels in the Mahabaleshwar-Panchgani region have been granted additional F.S.I. based on a Government Circular No. TPS / 971 / 55629 / W-2 dated 7-10-1971. The Committee rightly concluded that this G.R. was issued when the present Development control rules were not in force. The present Development controls rules for Mahabaleshwar-Panchgani were sanctioned in 1979 and 1988 respectively. The Committee therefore concluded that such of the three star hotels as have been given the additional F.S.I. based on the 1971 Government Resolution should be proceeded against in as much as the present Development control Rules do not incorporate the provisions contained in the 1971 Government Resolution, particularly with respect to grant of additional F.S.I. to three star hotels in the region. We are of the view that the benefit of additional F.S.I. as per the 1971 Government Resolution is not available to 3 star hotels construction of which commenced after the published / sanctioned Development Control Rules came into force. However, it is clarified that if the benefit of the Government Resolution of the year 1971 is already given then those cases are not to be disturbed and are not to be reviewed. Henceforth, the benefit of the said Resolution is not to be given.

28. In respect of the construction made by Jijamata and Munawar Co operative Societies at Mahabaleshwar and Siddharth Nagar Society at Panchgani, constructed in green Zone, the proposals for conversion of Zone is pending before the State Government. If the State Government rejects the proposals, then the planning authority to take action against them according to law. However, no action is to be taken so long as the proposal is pending. Similarly in respect of the construction made by the members of Ramgad Co-operative Society, subject to the Development Rules, their proposals for regularization may be considered by the Planning Authority and no action be taken so long as the society's proposals is decided by the Planning Authority.

29. In the result, it is clarified that the orders made on 14th January, 1998, 10th February 1998 and 29th April 1998, 15th September 1998 and 6th October 1998 as modified above shall continue to operate and shall form part of the present order Specifically :

- a) The Maharashtra Pollution Control Board is directed to take immediate action to stop the discharge of polluted water into the lake as well as the river and also to take further action under the said Act immediately, so that no further pollution is caused to the lake and river waters. If required, the Board is directed to take legal action, including prosecution of the concerned persons.
- b) The Collector of the Satara District and the Chief Officer of the Mahabaleshwar Municipal council are directed to take immediate action against erring parties, to prohibit the discharge of polluted waters into the lake and river and to take immediate action for preventing the waters of the Venna Lake and the river from being polluted.
- c) The Chief Officers of the Mahabaleshwar and Panchgani Municipal Councils are directed to take immediate action against those persons who make further construction or are making construction in violation of the sanctioned plan.
- d) The statutory authorities concerned are directed to issue show cause notices to persons who have committed breaches of the Building Regulations or permissions granted to them to use the premises, within one month, if such notices have not already been issued. On receipt of the replies from such

person and after giving opportunity of being heard, appropriate orders be passed by the Competent Authority in accordance with Act, Rules and aforesaid directions.

30. The petition stands disposed of accordingly.

31. Liberty to apply.

Petition disposed of with directions.

APPENDIX NO. 11.2

MINISTRY OF ENVIRONMENT AND FORESTS NOTIFICATION

New Delhi, the 17th January, 2001

S.O. 52(E).— Whereas a notification under sub section (1) and clause (v) of sub section (2)-of Section 3 of the Environment Protection Act, 1986, inviting objection or suggestion against the notification notifying the Mahabaleshwar Panchgani as an Eco sensitive region and imposing restriction on industries, operations, processes and other developmental activities in the region which have detrimental effect on the environment was published in S.O. No. 693(E) dated the 25th July, 2000;

And whereas all objections or and suggestions received have been duly considered by the Central Government

Now. therefore, in exercise of the powers conferred by clause (d) of sub-rule (3) of rule 5 of the Environment .(Protection) Rules. 1986, and all other powers vesting in its behalf, the Central Government hereby notify the Mahabaleshwar Panchgani Region (as defined in the Government of Maharashtra notification of 29th April, 1983 as an Eco Sensitive Zone. (Copy attached as Annexure). The Region shall include the entire area within the boundaries of the Mahabaleshwar Tahsil and the Milages of Bondarwadi, Bhuleghar, Danwali, Taloshi and Umbri of Jaoli Tahsil of the Satara District in the Maharashtra state.

1. All activities in the forests (both Within and outside municipal areas) shall be governed by the provisions of the Indian forests Act. : 1927 (16 of 1927) and Forest (Conservation) Act, 1980 (69 of 1980). All activities in the sanctuaries and national parks shall be governed by the provisions of the Wildlife (Protection) Act. 1972 (53 of 1972).
2. The following activities are proposed to be regulated in the Eco-Sensitive Zone.

(a) Zonal Master Plan :

- (i) A Master plan for the entire Zone shall be prepared by the State Government and approved by the Ministry of Environmental and forests in the Government of India within a period of two years from the date of publication of this notification. The Master Plan shall be published by following a procedure similar to that prescribed under the Maharashtra Regional and Town Planning Act 1966. The Master Plan shall clearly indicate those limited areas where industries may be permitted.
- (ii) The said Master Plan shall clearly demarcate all the existing forests, green areas, horticultural areas such as strawberry farms, raspberry farms, orchards, tribal areas and other environmentally sensitive areas. No change of land use from green uses such as

horticultural areas, agriculture, parks and other like places to non-green uses shall be permitted in the Master Plan. The Master Plan shall indicate measures and lay down stipulations for regulating traffic, especially through traffic in the Eco sensitive zone.

- (iii) The areas within and outside Mahabaleshwar and Panchgani municipal areas shall have Sub-Zonal Master Plans which may be prepared by the State Government as a component of the Zonal Master Plan and concurrence of the Ministry of Environment and Forests shall be obtained on this. This Sub-Zonal Master Plan shall include building regulation for the gaothan areas.
- (iv) Pending the preparation of and approval by the Ministry of Environment and Forests to the Zonal Master Plan and Sub-Zonal Master Plans referred to above, there shall be no increase in the existing parameters of permissible Floor Area Ratio, permissible height, permissible maximum number of storeys and permissible ground coverage; and there shall also be no reduction in the Forest Zone/Green Zone/Agricultural Zone. Absolute height of buildings shall not exceed 9 metres and number of storeys shall not exceed ground plus one.

(b) Industrial Units:

- (i) Location of industries shall be only in the designated industrial areas or estates and has to be as per guidelines drawn up by the Government of Maharashtra as well as the guidelines issued from time to time by the Ministry of Environment and Forest. However this would not apply to all those units which have obtained Consent to establish and all other statutory permissions and have commenced construction at site on or before the date of issue of this notification.
- (ii) In future only non polluting non hazardous service industries, units making footwear from processed and ready made leather, floriculture, horticulture based or agro based industries producing products from indigenous goods from the Eco Sensitive Zone shall be permitted in this zone:

Provided that these do not result in polluting effluent, emission or impacts.

- (iii) In the non municipal areas, the following shall also be permitted:
 - (a) Larger dairy, poultry, mushroom-rearing and other units in the-nature of allied agricultural activities and structures connected therewith may be allowed with the prior permission of the competent authority subject to a maximum of 1/8th built up area, relaxable by the Monitoring Committee.

- (b) Structures connected with small agro-based industries, activities related to the needs of the local village economy, and processing or storage of local agro-based products may be allowed subject to the usual "not agriculture" permission requirements and a maximum built up area of 1/8th.
- (c) **Quarrying and Mining :** Quarrying and Mining activities shall be banned in this area. No fresh mining lease shall be granted in the Eco Sensitive Zone. However the Monitoring Committee shall be the authority to give special permission for limited quarrying of materials required for the construction of local residential housing and traditional road maintenance work only, provided that such quarrying is not done on forestlands.
- (d) **Trees :** There shall be no felling of trees whether on Forest. Government revenue or private lands within the Eco-sensitive Zone, without the prior permission of the State Government in case of forest land, and the respective District Collector in case of Government, Revenue and private land, as per procedure which shall be prescribed by the State Government, provided that the District Collector shall not delegate this power to any subordinate officer below the rank of Sub-Divisional Officer.
- (e) **Tourism :** Tourism activities shall be as per a Tourism Master Plan to be prepared by the Department of Tourism of the State Government in consultation with the Ministry of Tourism of Government of India and approved by the Ministry of Environment and Forests. The Tourism Master Plan shall also form a component of the Zonal Master Plan.

The Tourism Master Plan shall be based on a detailed Carrying Capacity Study of the Eco-Sensitive Zone, which may be carried out by the State Government and submitted to the Ministry of Environment and Forests for approval within two years of the date of this notification. All new tourism activities, developments for tourism or expansion of existing tourism activities shall be permitted only within the parameters of this tourism plan or carrying capacity study. Till the Tourism Master Plan is submitted to Ministry of Environment and Forests for approval, new tourism activities and developments for tourism or expansion of existing tourism activities shall be permitted only after a detailed analysis is carried out and approved by the Monitoring Committee subject to guidelines laid down by Ministry of Environment and Forests.

- (f) **Natural Heritage :** The sites of valuable natural heritage in the zone shall be identified, particularly rock formations, waterfalls, pools, gorges, groves, caves, points, walks, rides etc. and plans for their conservation in their natural setting shall be incorporated in the Zonal Master Plan and Sub Zonal Master Plans. Strict guidelines shall be drawn up by the State Government to

discourage construction activities at or near these sites including under the garb of providing tourist facilities. All the gene pool reserve areas in the zone shall be preserved. The State Government may draw up proper plans for their conservation or preservation within one year from the date of publication of this notification. These plans shall form a part of the Zonal Master Plan and Sub-Zonal Master Plans.

- (g) Man-made heritage :** Buildings, structures, artifacts, areas and precincts of historical, architectural, aesthetical, and cultural significance shall be identified and plans for their conservation, particularly their exteriors (and wherever deemed appropriate their interiors also) shall be prepared and incorporated in the Zonal Master Plan and Sub-Zonal Master Plans within one year from the date of publication of this notification, Guidelines may be drawn up by the State Government to regulate building and other activities in the Zone, particularly in Mahabaleshwar and Panchgani municipal limits and in Kshetre Mahabaleshwar, so that the special character and distinct ambience of the towns and the eco sensitive zone is maintained.
- (h) Development or construction activity at or around heritage sites (both natural and man-made)** shall be regulated in accordance with the Draft Model Regulations for Conservation of Natural and Man-made Heritage formulated by the Ministry of Environment and Forests in 1995 as amended from time to time and circulated to all State Governments and Union territory Administrations).
- (i) Ground Water :** Extraction of ground water shall be permitted only for the bona fide agricultural and domestic consumption of the occupier of the plot. Extraction of ground water for private industrial/commercial/residential estates/complexes shall require prior permission from the State Ground Water Board, No sale of ground water shall be permitted except with prior approval of the Monitoring Committee. .,
- (j) Use of plastics :** The use of plastics within the Eco Sensitive Zone shall be regulated by the monitoring committee.
- (k) Protection of Hill Slopes :** The master plan shall indicate areas on hill slopes where construction shall not be permitted.
- (l) Discharge of effluents :** The discharge of any untreated effluent is prohibited within the Eco Sensitive Zone. No effluent, either treated or untreated, shall be permitted to be discharged into water body/s and water source/s within the zone.
- (m) Solid Wastes :** The local authorities shall draw up plans for the segregation of solid wastes into biodegradable and non-biodegradable components. The biodegradable material may be recycled preferably through composting or vermiculture; the inorganic material may be disposed of at environmentally acceptable locations. It is clarified that the term solid wastes, include domestic, industrial, commercial and garden wastes.

- 3 (a) The Government of India shall constitute a High Level Monitoring Committee to ensure compliance with the provisions of this notification. Besides the above provisions of the notification, the monitoring committee shall have the powers to regulate and control noise pollution within the Eco sensitive zone. The monitoring committee shall also have powers to regulate traffic especially through traffic within the Eco sensitive zone; once the Master Plan is approved by the Ministry of Environment and Forests in Government of India such regulation shall be in conformity with the provisions of the Master Plan. The monitoring committee shall include representative(s) of the Ministry of Environment and Forests, Central pollution Control Board and at least two representatives of non-government organisations working in the field of environment (including heritage conservation) (to be nominated by the Ministry of Environment and Forests, Government of India). The membership of the committee including Chairman shall not exceed ten.
- (b) It shall be the duty of the Monitoring Committee to file complaints under section 19 of the Environment (Protection) Act, 1986 if offences under the said Act come to its notice.
- (c) The Committee or any officer or member of the Monitoring Committee authorised by the Committee shall be authorised to file complaints under the Environment (Protection) Act, 1986.
4. In exercise of the powers conferred by sub-section*(3).of section 3 of the Environment (Protection) Act 1986, read with section 23 of the said Act, the Ministry of Environment and Forests, Government of India empowers the Urban Development Department, Government of Maharashtra and the High Level Monitoring Committee to discharge the functions specifically enumerated in this notification and to do all things incidental thereto. (except the function as are required to be performed by the Central Government under the provisions of the Environment impact Assessment notification of 27th January, 1964 as amended from time to time)
5. Provided that in respect of functions delegated under this notification, an appeal from any order shall lie to the Ministry of Environment and Forests.

(F. No. J – 20011 / 7 / 98 / IA –III)

Dr. V. RAJAGOPALAN, Jt. Secy.

Urban Development Department

NOTIFICATION

Bombay the 29th April 1983

Maharashtra Regional and Town Planning Act, 1966 – No. TPS. 1982/4507 (a)-UD 7 : In exercise of powers conferred by sub-section (1) of section (3) of Maharashtra Regional and Town Planning Act. 1966 (Maharashtra XXXVII of 1966) (hereinafter referred to as “the said act” to Government of Maharashtra, hereby establishes a region for the purpose of the said Act to be named as the “Mahableshwar Panchgani Region” which shall include the entire area within the boundaries of Mahableshwar Tehsil and the villages of---

- 1) Bondarwadi
- 2) Bhuteghar
- 3) Danwali
- 4) Taloshi
- 5) Umbri

Of Jaoli tehsil of the Satara District in the Maharashtra state. A copy of the plan showing boundaries of Mahableshwar Panchgani Region showing the area included as aforesaid is available for inspection at offices of the following officers namely

- 1) The Director of Town Planning, Maharashtra State, Pune
- 2) The Collector of Satara
- 3) The Tahasildars of Mahableshwar and Jhaoli
- 4) The Municipal Council, Mahableshwar
- 5) The Municipal Council, Panchgani
- 6) The Assistant Director of Town Planning, Satara

By Order and in the Name of the Governor of Maharashtra

sd/-

R.B. Donald, Dy. Secy.

A. Area of Mahableshwar Panchgani Region

237.28 sq.kms.

B. Of the above

1) Mahableshwar Municipal Area	19.55 sq.kms
2) Panchgani Municipal Area	6.16 sq.kms
3) Goatheras outside Municipal limits	0.95 sq.kms
C. Residential Zone outside Municipal limits	1.66 sq.kms
D. Forese Zone	123.96 sq.kms
E. Green Zone	83.72 sq.kms.

APPENDIX NO. 11. 3
Statement showing compartments included in Mahabaleshwar - Pachgani
Eco Sensitive Zone Working Circle

Sr.No.	Range	Comptt.No.	Area in ha.
1	M.Shwar	58	53.50
2		59	60.89
3		60	38.29
4		61	49.96
5		62	67.37
6		63	72.24
7		66	61.41
8		67	52.50
9		69	265.88
10		70	299.93
11		68	221.42
12		71	131.55
13		72	135.00
14		73	205.49
15		74	266.02
16		75	295.01
17		76	266.98
18		77	82.44
19		78	154.43
20		79	174.11
21		80	207.97
22		81	187.74
23		82	203.43
24		83	142.97
25		84	140.94
26		85	82.41
27		86	85.05
28		87	194.98
29		88	133.14
30		89	171.40
31		90	120.40
32		91	147.29
33		92	210.33
34		93	199.36
35		94	141.87
36		95	135.57
37		96	241.46
38		97	197.48
39		98	233.10
40		99	250.90
41		100	141.33
42		101	210.84
43		102	258.97
44		103	222.58
45		104	262.55

Sr.No.	Range	Comptt.No.	Area in ha.
46		105	277.21
47		106	291.37
48		107	132.74
49		108	263.05
50		109	171.59
51		110	221.46
52		111	212.56
53		112	261.02
54		113	269.62
55		114	231.08
56		115	172.26
57		116	258.07
58		117	243.22
59		118	281.26
60		119	158.54
61		120	127.39
62		121	270.33
63		122	328.28
64		126	248.07
65		127	262.24
66		128	279.63
67		129	226.96
68		130	234.19
69		131	250.70
70		132	195.46
71		133	275.15
72		134	254.51
73		137	192.58
74		139	216.10
75		141	161.25
76		143 Pt	59.08
77		135	200.72
78		136	221.75
79		138	103.19
	Total		15031.11
80	Wai	58 Pt	139.01
81		59 Pt	130.46
	Total		269.47
82	Medha	62 Pt	88.20
83		63 Pt	34.92
84		66 Pt	51.86
85		67 Pt	105.14
86		70 Pt	35.55
87		142	147.43
88		143	205.58
89		140	171.84
		Total	840.52
	Grand Total		16141.10

APPENDIX NO. 11. 4

Statement showing details of stock mapping in Mahableshwar-Pachgani Region Eco Sensitive Zone working circle

Sr.No.	Range	Comptt.No.	Area in ha					Total
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	
1	M.Shwar	58	53.50	0.00	0.00	0.00	0.00	53.50
2		59	60.89	0.00	0.00	0.00	0.00	60.89
3		60	0.00	0.00	12.60	0.00	25.69	38.29
4		61	22.66	0.00	0.00	2.58	24.72	49.96
5		62	3.56	0.00	0.00	0.00	63.81	67.37
6		63	0.00	0.00	0.00	0.00	72.24	72.24
7		66	0.00	0.00	0.00	0.00	61.41	61.41
8		67	21.30	0.00	0.00	0.00	31.20	52.50
9		69	239.63	0.00	0.00	0.00	26.25	265.88
10		70	299.93	0.00	0.00	0.00	0.00	299.93
11		68	153.46	0.00	0.00	0.00	67.96	221.42
12		71	131.55	0.00	0.00	0.00	0.00	131.55
13		72	135.00	0.00	0.00	0.00	0.00	135.00
14		73	205.49	0.00	0.00	0.00	0.00	205.49
15		74	216.34	0.00	0.00	0.00	49.68	266.02
16		75	252.61	0.00	0.00	0.00	42.40	295.01
17		76	266.98	0.00	0.00	0.00	0.00	266.98
18		77	82.44	0.00	0.00	0.00	0.00	82.44
19		78	154.43	0.00	0.00	0.00	0.00	154.43
20		79	174.11	0.00	0.00	0.00	0.00	174.11
21		80	207.97	0.00	0.00	0.00	0.00	207.97
22		81	156.88	0.00	0.00	0.00	30.86	187.74
23		82	195.88	0.00	0.00	0.00	7.55	203.43
24		83	142.97	0.00	0.00	0.00	0.00	142.97
25		84	140.94	0.00	0.00	0.00	0.00	140.94
26		85	82.41	0.00	0.00	0.00	0.00	82.41
27		86	85.05	0.00	0.00	0.00	0.00	85.05
28		87	194.98	0.00	0.00	0.00	0.00	194.98
29		88	108.39	0.00	0.00	24.75	0.00	133.14
30		89	171.40	0.00	0.00	0.00	0.00	171.40

Sr.No.	Range	Comptt.No.	Area in ha					Total
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	
31		90	120.40	0.00	0.00	0.00	0.00	120.40
32		91	147.29	0.00	0.00	0.00	0.00	147.29
33		92	206.57	0.00	0.00	0.00	3.76	210.33
34		93	145.08	0.00	0.00	0.00	54.28	199.36
35		94	133.04	0.00	0.00	0.00	8.83	141.87
36		95	105.11	0.00	0.00	0.00	30.46	135.57
37		96	219.86	0.00	0.00	0.00	21.60	241.46
38		97	185.19	0.00	0.00	0.00	12.29	197.48
39		98	138.57	0.00	0.00	0.00	94.53	233.10
40		99	204.75	0.00	0.00	0.00	46.15	250.90
41		100	117.75	0.00	0.00	0.00	23.58	141.33
42		101	129.71	0.00	0.00	0.00	81.13	210.84
43		102	224.87	0.00	0.00	0.00	34.10	258.97
44		103	119.93	0.00	0.00	0.00	102.65	222.58
45		104	223.70	0.00	0.00	0.00	38.85	262.55
46		105	124.95	0.00	0.00	0.00	152.26	277.21
47		106	277.57	0.00	0.00	0.00	13.80	291.37
48		107	87.56	0.00	0.00	0.00	45.18	132.74
49		108	200.98	0.00	0.00	0.00	62.07	263.05
50		109	126.45	0.00	0.00	15.80	29.34	171.59
51		110	138.25	0.00	0.00	0.00	83.21	221.46
52		111	211.03	0.00	0.00	0.00	1.53	212.56
53		112	261.02	0.00	0.00	0.00	0.00	261.02
54		113	243.18	0.00	0.00	0.00	26.44	269.62
55		114	60.46	0.00	0.00	0.00	170.62	231.08
56		115	78.78	0.00	0.00	0.00	93.48	172.26
57		116	215.27	0.00	0.00	0.00	42.80	258.07
58		117	173.79	0.00	0.00	0.00	69.43	243.22
59		118	146.75	0.00	0.00	0.00	134.51	281.26
60		119	134.49	0.00	0.00	0.00	24.05	158.54
61		120	88.51	0.00	0.00	0.00	38.88	127.39
62		121	191.81	0.00	0.00	22.58	55.94	270.33
63		122	278.27	0.00	0.00	0.00	50.01	328.28
64		126	95.35	0.00	0.00	0.00	152.72	248.07

Sr.No.	Range	Comptt.No.	Area in ha					Total
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	
65		127	192.21	0.00	0.00	0.00	70.03	262.24
66		128	248.7	0.00	0.00	0.00	30.93	279.63
67		129	191.84	0.00	0.00	0.00	35.12	226.96
68		130	124.96	63.73	45.50	0.00	0.00	234.19
69		131	159.32	91.38	0.00	0.00	0.00	250.70
70		132	140.73	54.73	0.00	0.00	0.00	195.46
71		133	141.52	96.59	37.04	0.00	0.00	275.15
72		134	163.1	38.88	0.00	0.00	52.53	254.51
73		137	112.05	0.00	0.00	0.00	80.53	192.58
74		139	90.84	0.00	0.00	5.77	119.49	216.10
75		141	119.28	0.00	0.00	0.00	41.97	161.25
76		143 Pt	34.46	0.00	0.00	0.00	24.62	59.08
77		135	159.66	0.00	0.00	0.00	41.06	200.72
78		136	221.75	0.00	0.00	0.00	0.00	221.75
79		138	103.19	0.00	0.00	0.00	0.00	103.19
	Total		11720.65	345.31	95.14	71.48	2798.53	15031.11
80	Wai	58 Pt	139.01	0.00	0.00	0.00	0.00	139.01
81		59 Pt	130.46	0.00	0.00	0.00	0.00	130.46
	Total		269.47	0.00	0.00	0.00	0.00	269.47
82	Medha	62 Pt	4.12	0.00	0.00	0.00	84.08	88.20
83		63 Pt	0	0.00	0.00	0.00	34.92	34.92
84		66 Pt	0	0.00	0.00	0.00	51.86	51.86
85		67 Pt	42.96	0.00	0.00	0.00	62.18	105.14
86		70 Pt	35.55	0.00	0.00	0.00	0.00	35.55
87		142	92.73	0.00	0.00	0.00	54.70	147.43
88		143	127.38	0.00	0.00	0.00	78.20	205.58
89		140	99.85	0.00	0.00	0.00	71.99	171.84
		Total	402.59	0.00	0.00	0.00	437.93	840.52
	Grand Total		12392.71	345.31	95.14	71.48	3236.46	16141.10

APPENDIX NO. 11. 5

**Statement showing the allotment of compartments to working series and
sequence of annual coupes in Mahabaleshwar - Pachgani
Eco Sensitive Zone Working Circle**

Range : Mahabaleshwar

Working series : Mahabaleshwar

Comptt.No.	Area	Coupe No.	Area in Ha.	Year of working
71	131.55	I	131.55	2010-11
74	266.02	II	133.00	2011-12
		III	133.02	2012-13
72	135.00	IV	65.00	2013-14
		V	70.00	2014-15
75	295.01	VI	150.00	2015-16
		VII	145.01	2016-17
73	205.49	VIII,	100.00	2017-18
		IX	105.49	2018-19
76	266.98	X	133.00	2019-20
		XI	133.98	2020-21
77	82.44	XII	82.44	2021-22
78	154.43	XIII	77.00	2022-23
		XIV	77.43	2023-24
79	174.11	XV	87.00	2024-25
		XVI	87.11	2025-26
81	187.74	XVII	90.00	2026-27
		XVIII	97.74	2027-28
99	250.90	XIX	125.00	2028-29
		XX	125.90	2029-30
Total	2149.67		2149.67	

Working series : Malusar

Comptt.No	Area	Coupe No.	Area in Ha.	Year of working
136	221.75	I	110.00	2010-11
		II	111.75	2011-12
82	203.43	III	100.00	2012-13
		IV	103.43	2013-14
84	140.94	V	140.94	2014-15
90	120.40	VI	120.40	2015-16
91	147.29	VII	147.29	2016-17
113	269.62	VIII,	135.00	2017-18
		IX	134.62	2018-19
114	231.08	X	115.00	2019-20
		XI	116.08	2020-21
115	172.26	XII	172.26	2021-22
112	261.02	XIII	130.00	2022-23
		XIV	131.02	2023-24
83	142.97	XV	142.97	2024-25
80	207.97	XVI	207.97	2025-26
92	210.33	XVII	105.00	2026-27
		XVIII	105.33	2027-28
93	199.36	XIX	199.36	2028-29
94	141.87	XX	141.87	2029-30
Total	2670.29		2670.29	

Working series : Devsar

Comptt.No	Area	Coupe No.	Area in Ha.	Year of working
95	135.57	I	135.57	2010-11
131	250.70	II	125.00	2011-12
		III	125.70	2012-13
132	195.46	IV	195.46	2013-14
133	275.15	V	140.00	2014-15
		VI	135.15	2015-16
134	254.51	VII	127.00	2016-17
		VIII,	127.51	2017-18
135	200.72	IX	200.72	2018-19
137	192.58	X	192.58	2019-20
138	103.19	XI	103.19	2020-21
139	216.10	XII	216.10	2021-22
140	171.84	XIII	171.84	2022-23
141	161.25	XIV	161.25	2023-24
142	147.43	XV	147.43	2024-25
85	82.41	XVI	82.41	2025-26
86	85.05	XVII	85.05	2026-27
87	194.98	XVIII	194.98	2027-28
88	133.14	XIX	133.14	2028-29
89	171.4	XX	171.40	2029-30
Total	2971.48		2971.48	

Working series : Dudhagaon

Comptt.No	Area	Coupe No.	Area in Ha.	Year of working
116	258.07	I	129.00	2010-11
		II	129.07	2011-12
119	158.54	III	158.54	2012-13
120	127.39	IV	127.39	2013-14
121	270.33	V	135.00	2014-15
		VI	135.33	2015-16
122	328.28	VII	110.00	2016-17
		VIII,	110.00	2017-18
		IX	108.28	2018-19
126	248.07	X	124.00	2019-20
		XI	124.07	2020-21
127	262.24	XII	131.00	2021-22
		XIII	131.24	2022-23
128	279.63	XIV	90.00	2023-24
		XV	90.00	2024-25
		XVI	99.63	2025-26
129	226.96	XVII	113.00	2026-27
		XVIII	113.96	2027-28
130	234.19	XIX	117.00	2028-29
		XX	117.19	2029-30
Total	2393.70		2393.70	

Working series : Kumtha

Comptt.No	Area	Coupe No.	Area in Ha.	Year of working
97	197.48	I	197.48	2010-11
98	233.10	II	233.10	2011-12
100	141.33	III	141.33	2012-13
101	210.84	IV	210.84	2013-14
102	258.97	V	258.97	2014-15
103	222.58	VI	222.58	2015-16
104	262.55	VII	262.55	2016-17
105	277.21	VIII,	138.00	2017-18
		IX	139.21	2018-19
106	291.37	X	145.00	2019-20
		XI	146.37	2020-21
107	132.74	XII	132.74	2021-22
108	263.05	XIII	263.05	2022-23
109	171.59	XIV	171.59	2023-24
110	221.46	XV	221.46	2024-25
111	212.56	XVI	212.56	2025-26
117	243.22	XVII	243.22	2026-27
118	281.26	XVIII	140.00	2027-28
		XIX	141.26	2028-29
96	241.46	XX	241.46	2029-30
Total	3862.77		3862.77	

Working series : Gureghar

Comptt.No	Area	Coupe No.	Total area	Year of working
58 pt	139.01	I	139.01	2010-11
58	53.50	II	53.50	2011-12
59	60.89	III	60.89	2012-13
59 pt	130.46	IV	130.46	2013-14
60, 61	38.29	V	88.25	2014-15
61	49.96			
62 pt	88.20	VI	88.20	2015-16
62	67.37	VII	67.37	2016-17
63	72.24	VIII	107.16	2017-18
63 pt	34.92			
66	61.41	IX	113.27	2018-19
66 pt	51.86			
67	52.50	X	52.50	2019-20
67 pt	105.14	XI	105.14	2020-21
68	221.42	XII	110.00	2021-22
		XIII	111.42	2022-23
69	265.88	XIV	130.00	2023-24
		XV	135.88	2024-25
70, 70 pt	335.48	XVI	170.93	2025-26
		XVII	164.55	2026-27
143	205.58	XVIII	100.00	2027-28
		XIX	105.58	2028-29
143 pt	59.08	XX	59.08	2029-30
Total	2093.19		2093.19	

APPENDIX NO. 12. 1
Statement showing compartments included in
Improvement Working Circle

Sr.No.	Range	Comptt.No	Area in ha.
1	Dhebewadi	546	41.18
2		547	81.55
3		547 A	5.65
4		548	131.12
5		549	225.98
6		549 A	19.12
7		550	174.83
8		551	134.35
9		552	112.32
10		553	162.47
11		553 A	123.04
12		554	250.14
13		555	52.41
14		556	141.23
15		557	127.54
16		622	179.5
17		625	47.64
18		536	211.95
19		537	279.83
20		537 A	129.98
21		538	121.43
22		539	145.77
23		540	166.92
24		540 A	84.28
25		541	218.99
26		542	126.26
27		543	222.02
28		544	162.09
29		544 A	7.49
30		545	81.14
31		545 A	1.12
32		623	48.76
33		624	39.89
	Total		4057.99
34	Karad	644	250.94
35		645	179.78
36		646	61.46
37		647	173.45
38		648 A	58.81
39		649	156.22
40		650	138.19
41		651	156.29
42		655	217.36
43		656	124
44		657	151.77
290			

Sr.No.	Range	Comptt.No	Area in ha.
45		657 A	61.54
46		658	40.6
47		659	139.6
48		660	184.54
49		661	150.18
50		662	174.99
51		664	193.97
52		679	171.29
53		680	158.45
54		681	106.84
55		682	218.59
56		683	142.99
57		684	165.91
58		685	232.99
59		686	123.82
60		687	226.76
61		688	225.38
62		688 A	9.33
63		689	259.75
64		690	176.01
65		691	120.31
66		692	134.15
67		708	184.54
68		709	104.16
69		648 P	144.27
	Total		5519.23
70	Khanadala	16	279.82
71		17	298.66
	Total		578.48
72	Khatav	199 A	42.52
73		200 A	13.34
74		212	193.57
75		213	164.23
76		214	167.27
77		214 A	51.25
78		216 A	79.07
79		218 A	102.43
80		200pt	80.45
81		216pt	119.76
82		218pt	213.36
	Total		1227.25
83	Koregaon	200 Pt	85.65
84		215pt	155.23
85		217pt	120.86
86		164	126.75
87		173	135.3
88		174 A	279.68
89		174pt	83.08
90		175	194.67
91		176	165.4
291			

Sr.No.	Range	Comptt.No	Area in ha.
92		177	192.51
93		178	222.39
94		179	278.86
95		198	108.04
96		199	186.15
97		201	149.99
98		211	347.04
99		215 A	46.42
100		217 A	79.86
101		227	206.65
	Total		3164.53
102	Medha	264pt	59.3
	Total		59.3
103	Patan	643	128.52
104		449Pt.	26.75
105		442	135.99
106		442 A	216.35
107		444	78.17
108		444 A	228.97
109		444 B	169.29
110		444 C	196.4
111		445	220.78
112		446	144.07
113		447	135.03
114		447 A	196.09
115		641	106.97
116		642	247.87
117		643 A	130.22
118		443	167.21
119		448	165.53
120		449	71.49
121		450	151.17
122		451	189.86
123		452	20.44
124		453	122.95
125		454	130.22
	Total		3446.34
126	Satara	261pt	126.17
127		264 Pt	82.25
128		253	212.43
129		254	141.66
130		172	205.6
131		173 A	36.06
132		228	294.1
133		229	388.6
134		230	119.72
135		230 A	5.02
136		231	459.66
137		232	194.24
138		233	77.58
292			

Sr.No.	Range	Comptt.No	Area in ha.
139		234	224.78
140		236	128.91
141		256	130.21
142		257	199.42
143		259	111.15
144		259 A	39.01
145		261 A	68.89
146		265	111.12
	Total		3276.58
147	Wai	19	346.81
148		19 A	20.21
149		20	144.57
150		20 A	91.38
151		21	224.74
152		22	224
153		23	166.73
154		23 A	83.94
155		24	164.71
156		25	163.41
157		26	189.53
158		27	169.06
159		27 A	69.34
160		28	116.95
161		28 A	34.4
162		29	222.98
163		30	178.93
164		158	288.03
165		167	167.22
	Total		3066.94
	Grand total		24257.87

APPENDIX NO. 12. 2

Statement showing details of stock mapping in Improvement Working Circle

Sr. No.	Range	Comptt. No.	Area in ha.					Total
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	
1	Dhebewadi	546	0.00	7.27	0.00	0.00	33.91	41.18
2		547	37.65	0.00	0.00	4.75	39.15	81.55
3		547 A	0.00	5.65	0.00	0.00	0.00	5.65
4		548	95.35	7.27	0.00	0.00	28.50	131.12
5		549	100.00	45.00	0.00	0.00	80.98	225.98
6		549 A	10.00	9.12	0.00	0.00	0.00	19.12
7		550	26.56	119.43	0.00	28.84	0.00	174.83
8		551	27.59	106.76	0.00	0.00	0.00	134.35
9		552	67.81	34.85	0.00	0.00	9.66	112.32
10		553	60.91	101.56	0.00	0.00	0.00	162.47
11		553 A	51.04	72.00	0.00	0.00	0.00	123.04
12		554	82.50	108.60	0.00	0.00	59.04	250.14
13		555	23.45	7.02	0.00	0.00	21.94	52.41
14		556	107.71	24.09	0.00	0.00	9.43	141.23
15		557	101.33	9.52	0.00	0.00	16.69	127.54
16		622	38.42	141.08	0.00	0.00	0.00	179.5
17		625	40.39	0.00	0.00	0.00	7.25	47.64
18		536	186.16	25.79	0.00	0.00	0.00	211.95
19		537	160.90	118.93	0.00	0.00	0.00	279.83
20		537 A	0.00	0.00	0.00	0.00	129.98	129.98
21		538	24.33	81.01	0.00	0.00	16.09	121.43
22		539	57.69	70.72	0.00	0.00	17.36	145.77
23		540	70.26	0.00	67.99	28.67	0.00	166.92
24		540 A	32.54	0.00	29.66	22.08	0.00	84.28
25		541	84.46	0.00	93.83	0.00	40.70	218.99
26		542	79.53	0.00	34.90	5.26	6.57	126.26
27		543	40.59	24.57	0.00	5.00	151.86	222.02
28		544	36.09	122.15	0.00	0.00	3.85	162.09
29		544 A	5.49	2.00	0.00	0.00	0.00	7.49
30		545	47.48	0.00	0.00	0.00	33.66	81.14
31		545 A	0.00	1.12	0.00	0.00	0.00	1.12
32		623	0.00	48.76	0.00	0.00	0.00	48.76

Sr. No.	Range	Comptt. No.	Area in ha.					Total
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	
33		624	0.00	39.89	0.00	0.00	0.00	39.89
	Total		1696.23	1334.16	226.38	94.60	706.62	4057.99
34	Karad	644	250.94	0.00	0.00	0.00	0.00	250.94
35		645	150.00	29.78	0.00	0.00	0.00	179.78
36		646	0.00	0.00	0.00	0.00	61.46	61.46
37		647	45.66	0.00	0.00	0.00	127.79	173.45
38		648 A	30.81	28.00	0.00	0.00	0.00	58.81
39		649	96.15	0.00	0.00	17.06	43.01	156.22
40		650	40.39	0.00	0.00	56.70	41.10	138.19
41		651	48.19	12.10	0.00	0.00	96.00	156.29
42		655	128.96	0.00	3.51	0.00	84.89	217.36
43		656	18.31	0.00	0.00	0.00	105.69	124
44		657	86.31	0.00	14.80	0.00	50.66	151.77
45		657 A	61.54	0.00	0.00	0.00	0.00	61.54
46		658	36.32	0.00	0.00	0.00	4.28	40.6
47		659	68.49	0.00	64.34	0.00	6.77	139.6
48		660	89.07	0.00	48.27	0.00	47.20	184.54
49		661	118.18	0.00	13.51	0.00	18.49	150.18
50		662	117.66	0.00	0.00	0.00	57.33	174.99
51		664	141.00	0.00	0.00	0.00	52.97	193.97
52		679	43.30	0.00	71.46	0.00	56.53	171.29
53		680	99.15	0.00	0.00	0.00	59.30	158.45
54		681	22.15	0.00	74.16	0.00	10.53	106.84
55		682	134.70	45.20	38.69	0.00	0.00	218.59
56		683	115.17	0.00	27.82	0.00	0.00	142.99
57		684	110.34	0.00	0.00	0.00	55.57	165.91
58		685	46.18	0.00	74.28	0.00	112.53	232.99
59		686	69.79	0.00	25.55	0.00	28.48	123.82
60		687	53.79	151.06	21.91	0.00	0.00	226.76
61		688	54.20	0.00	0.00	0.00	171.18	225.38
62		688 A	7.00	2.33	0.00	0.00	0.00	9.33
63		689	113.03	0.00	0.00	0.00	146.72	259.75
64		690	120.01	0.00	0.00	0.00	56.00	176.01
65		691	79.03	0.00	10.67	0.00	30.61	120.31
66		692	0.00	0.00	0.00	0.00	134.15	134.15
67		708	0.00	0.00	0.00	0.00	184.54	184.54

Sr. No.	Range	Comptt. No.	Area in ha.					Total
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	
68		709	0.00	0.00	0.00	0.00	104.16	104.16
69		648 P	0.00	0.00	108.40	0.00	35.87	144.27
		Total	2595.82	268.47	597.37	73.76	1983.81	5519.23
70	Khanadala	16	55.35	0.00	0.00	224.47	0.00	279.82
71		17	0.00	55.00	80.78	69.75	93.13	298.66
		Total	55.35	55.00	80.78	294.22	93.13	578.48
72	Khatav	199 A	10.52	12.00	0.00	0.00	20.00	42.52
73		200 A	0.00	13.34	0.00	0.00	0.00	13.34
74		212	142.03	51.54	0.00	0.00	0.00	193.57
75		213	164.23	0.00	0.00	0.00	0.00	164.23
76		214	130.00	0.00	0.00	0.00	37.27	167.27
77		214 A	12.10	17.56	0.00	0.00	21.59	51.25
78		216 A	0.00	0.00	0.00	0.00	79.07	79.07
79		218 A	50.00	42.43	0.00	0.00	10.00	102.43
80		200pt	32.04	0.00	1.94	16.77	29.70	80.45
81		216pt	0.00	0.00	24.83	38.01	56.92	119.76
82		218pt	80.20	0.00	0.00	0.00	133.16	213.36
		Total	621.12	136.87	26.77	54.78	387.71	1227.25
83	Koregaon	200 Pt	40.03	0.00	2.07	21.32	22.23	85.65
84		215pt	0.00	0.00	0.00	65.59	89.64	155.23
85		217pt	120.86	0.00	0.00	0.00	0.00	120.86
86		164	87.81	0.00	0.00	24.80	14.14	126.75
87		173	67.19	0.00	0.00	0.00	68.11	135.3
88		174 A	0.00	0.00	94.86	0.00	184.82	279.68
89		174pt	11.63	0.00	12.83	23.86	34.76	83.08
90		175	0.00	0.00	84.72	35.62	74.33	194.67
91		176	51.68	0.00	65.23	0.00	48.49	165.4
92		177	79.25	0.00	0.00	48.19	65.07	192.51
93		178	58.44	0.00	131.23	0.00	32.72	222.39
94		179	124.45	0.00	0.00	21.69	132.72	278.86
95		198	0.00	21.45	0.00	67.69	18.90	108.04
96		199	122.92	0.00	0.00	46.41	16.82	186.15
97		201	80.15	0.00	33.89	25.85	10.10	149.99
98		211	0.00	0.00	43.38	108.66	195.00	347.04
99		215 A	0.00	0.00	13.42	13.00	20.00	46.42
100		217 A	20.00	0.00	0.00	0.00	59.86	79.86

Sr. No.	Range	Comptt. No.	Area in ha.					Total
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	
101		227	170.04	0.00	0.00	0.00	36.61	206.65
		Total	1034.45	21.45	481.63	502.68	1124.32	3164.53
102	Medha	264pt	0.00	0.00	0.00	22.33	36.97	59.3
		Total	0.00	0.00	0.00	22.33	36.97	59.3
103	Patan	643	101.12	0.00	0.00	0.00	27.40	128.52
104		449Pt.	0.00	0.00	0.00	0.00	26.75	26.75
105		442	0.00	54.94	0.00	0.00	81.05	135.99
106		442 A	86.93	129.42	0.00	0.00	0.00	216.35
107		444	0.00	40.89	0.00	0.00	37.28	78.17
108		444 A	198.90	17.45	0.00	0.00	12.62	228.97
109		444 B	139.00	30.29	0.00	0.00	0.00	169.29
110		444 C	125.96	70.44	0.00	0.00	0.00	196.4
111		445	53.92	101.54	0.00	0.00	65.32	220.78
112		446	57.48	44.30	0.00	9.27	33.02	144.07
113		447	12.41	37.18	0.00	0.00	85.44	135.03
114		447 A	74.19	0.00	0.00	70.49	51.41	196.09
115		641	25.83	59.74	0.00	0.00	21.40	106.97
116		642	0.00	0.00	0.00	162.57	85.30	247.87
117		643 A	30.22	25.00	0.00	0.00	75.00	130.22
118		443	0.00	45.33	0.00	0.00	121.88	167.21
119		448	72.89	52.71	0.00	0.00	39.93	165.53
120		449	0.00	0.00	30.37	12.04	29.08	71.49
121		450	0.00	0.00	0.00	29.35	121.82	151.17
122		451	0.00	129.07	0.00	0.00	60.79	189.86
123		452	4.76	0.00	0.00	0.00	15.68	20.44
124		453	19.31	56.70	0.00	5.26	41.68	122.95
125		454	40.22	80.00	0.00	0.00	70.00	130.22
		Total	1043.14	975.00	30.37	288.98	970.08	3307.57
126	Satara	261pt	60.21	0.00	0.00	38.12	27.84	126.17
127		264 Pt	0.00	0.00	0.00	29.63	52.62	82.25
128		253	0.00	212.43	0.00	0.00	0.00	212.43
129		254	72.06	14.82	0.00	0.00	54.78	141.66
130		172	74.00	0.00	35.81	40.15	55.64	205.6
131		173 A	16.06	10.00	0.00	0.00	10.00	36.06
132		228	123.76	0.00	0.00	66.99	103.35	294.1
133		229	159.32	0.00	0.00	30.40	198.88	388.6

Sr. No.	Range	Comptt. No.	Area in ha.					Total
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	
134		230	0.00	0.00	0.00	24.58	95.14	119.72
135		230 A	0.00	0.00	0.00	0.00	5.02	5.02
136		231	246.14	0.00	0.00	0.00	213.52	459.66
137		232	0.00	93.07	0.00	0.00	101.17	194.24
138		233	0.00	65.04	12.54	0.00	0.00	77.58
139		234	22.38	168.67	0.00	0.00	33.73	224.78
140		236	0.00	50.23	0.00	0.00	78.68	128.91
141		256	23.14	0.00	65.48	35.61	5.98	130.21
142		257	40.89	78.53	0.00	0.00	0.00	199.42
143		259	103.90	0.00	0.00	0.00	7.25	111.15
144		259 A	9.79	0.00	9.05	9.82	10.35	39.01
145		261 A	18.89	22.00	0.00	0.00	28.00	68.89
146		265	44.39	0.00	0.00	39.64	27.09	111.12
		Total	1014.93	714.79	122.88	314.94	1109.04	3276.58
147	Wai	19	200.54	0.00	0.00	146.27	0.00	346.81
148		19 A	20.21	0.00	0.00	0.00	0.00	20.21
149		20	123.26	0.00	0.00	21.31	0.00	144.57
150		20 A	69.99	0.00	0.00	0.00	21.39	91.38
151		21	182.05	0.00	37.93	0.00	4.76	224.74
152		22	7.52	0.00	48.36	140.00	28.12	224
153		23	64.62	0.00	55.45	46.66	0.00	166.73
154		23 A	83.94	0.00	0.00	0.00	0.00	83.94
155		24	65.85	0.00	98.86	0.00	0.00	164.71
156		25	71.07	0.00	20.32	43.90	28.12	163.41
157		26	107.75	0.00	65.73	16.05	0.00	189.53
158		27	98.35	0.00	0.00	70.71	0.00	169.06
159		27 A	49.34	0.00	0.00	0.00	20.00	69.34
160		28	84.59	0.00	0.00	32.36	0.00	116.95
161		28 A	34.40	0.00	0.00	0.00	0.00	34.4
162		29	109.85	0.00	113.13	0.00	0.00	222.98
163		30	91.87	0.00	0.00	87.06	0.00	178.93
164		158	98.66	66.17	0.00	0.00	123.20	288.03
165		167	32.36	0.00	3.26	0.00	131.60	167.22
		Total	1596.22	66.17	443.04	604.32	357.19	3066.94
		Grand total	9657.26	3571.91	2009.22	2250.61	6768.87	24257.87

APPENDIX NO. 12 . 3

Statement showing allotment of compartments to Working Series and sequence of annual coupes in Improvement Working Circle

Range : Wai

Working series : Bhogaon

Comptt. No.	Area	Coupe No.	Area in Ha.	Year of working
19, 19 A	367.02	I	52.81	2010-11
		II	53.21	2011-12
		III	50.00	2012-13
		IV	50.00	2013-14
		V	50.00	2014-15
		VI	50.00	2015-16
		VII	61.00	2016-17
20	144.57	VIII	50.00	2017-18
		IX	50.00	2018-19
		X	44.57	2019-20
20A	91.38	XI	46.00	2020-21
		XII	45.38	2021-22
21	224.74	XIII	56.00	2022-23
		XIV	56.00	2023-24
		XV	56.00	2024-25
		XVI	56.74	2025-26
22	224.00	XVII	56.00	2026-27
		XVIII	56.00	2027-28
		XIX	56.00	2028-29
		XX	56.00	2029-30
Total	1051.71		1051.71	

** The above sequence of working applies to all other working series of working circle.*

Range : Khandala / Wai

Working series : Wai			
Comptt.No	Area	Coupe No.	Area in Ha.
16	279.72	I	140.00
		II	139.72
17	298.66	III	149.00
		IV	149.66
23	166.73	V	83.00
		VI	83.73
23A	83.94	VII	83.94
24	164.71	VIII	84.00
		IX	80.71
25	163.41	X	83.00
		XI	80.41
26	189.53	XII	95.00
		XIII	94.53
27	169.06	XIV	85.00
		XV	84.06
27A	69.34	XVI	69.34
28, 28 A	151.31	XVII	151.35
29	222.98	XVIII	112.00
		XIX	110.98
30	178.93	XX	178.93
Total	2138.32		2138.36

Range : Wai, Satara, Koragaon

Working series : Shirgaon			
Comptt.No	Area	Coupe No.	Area in Ha.
158	288.03	I	70.00
		II	70.00
		III	70.00
		IV	78.03
164	126.75	V	63.00
		VI	63.75
167	167.22	VII	55.00
		VIII,	55.00
		IX	57.22
172	205.60	X	70.00
		XI	70.00
		XII	65.60
173	135.30	XIII	60.00
173A	36.06	XIV	60.00
		XV	51.36
174	83.08	XVI	83.08
174A	279.68	XVII	70.00
		XVIII	70.00
		XIX	70.00
		XX	69.68
Total	1321.72		1321.72

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Range : Koregaon**Working series : Kolawadi**

Comptt.No	Area	Coupe No.	Area in Ha.
175	194.67	I	48.00
		II	48.00
		III	50.00
		IV	48.67
176	165.40	V	55.00
		VI	55.00
		VII	55.40
177	192.51	VIII	48.00
		IX	48.00
		X	48.00
		XI	48.51
178	222.39	XII	45.00
		XIII	45.00
		XIV	45.00
		XV	45.00
		XVI	42.39
227	206.65	XVII	51.00
		XVIII	51.00
		XIX	52.00
		XX	52.65
Total	981.62		981.62

Range : Koregaon, Khatav**Working series : Bhadali**

Comptt.No	Area	Coupe No.	Area in Ha.
179	278.86	I	46.00
		II	46.00
		III	46.00
		IV	46.00
		V	46.00
		VI	48.86
198	108.04	VII	54.00
		VIII	54.04
199	186.15	IX	46.00
		X	46.00
		XI	47.00
		XII	47.15
199A	42.52	XIII	42.52
200	85.65	XIV	45.00
200Pt.	80.45	XV	45.00
200A	13.34	XVI	44.00
		XVII	45.44
201	149.99	XVIII	50.00
		XIX	50.00
		XX	49.99
Total	945.00		945.00

Range : Koragaon, Khatav

Working series : Ekambe

Comptt.No	Area	Coupe No.	Area in Ha.
211	347.04	I	43.00
		II	43.00
		III	43.00
		IV	44.00
		V	44.00
		VI	44.00
		VII	44.00
		VIII	42.04
212	193.57	IX	48.00
		X	48.00
		XI	49.00
		XII	48.57
213	164.23	XIII	55.00
		XIV	55.00
		XV	54.23
214	167.27	XVI	42.00
		XVII	42.00
		XVIII	42.00
		XIX	41.27
214A	51.25	XX	51.25
Total	923.36		923.36

Range : Koragaon, Khatav

Working series : Ambheri

Comptt.No	Area	Coupe No.	Area in Ha.
215	155.23	I	52.00
		II	52.00
		III	51.23
215A	46.52	IV	46.52
216	119.76	V	40.00
		VI	40.00
		VII	39.76
216A	79.07	VIII	40.00
		IX	39.07
217	120.86	X	40.00
		XI	40.00
		XII	40.86
217A	79.86	XIII	40.00
		XIV	39.86
218	213.36	XV	53.00
		XVI	53.00
		XVII	54.00
		XVIII	53.36
218A	102.43	XIX	51.00
		XX	51.43
Total	917.09		917.09

Range : Satara**Working series : Degaon**

Comptt.No	Area	Coupe No.	Area in Ha.
228	294.10	I	73.00
		II	73.00
		III	73.00
		IV	75.10
229	388.60	V	97.00
		VI	97.00
		VII	97.00
		VIII	97.60
230	119.72	IX	62.00
230A	5.02	X	62.74
231	459.66	XI	92.00
		XII	92.00
		XIII	92.00
		XIV	92.00
		XV	91.66
259	111.15	XVI	75.00
259A	39.01	XVII	75.16
261	126.17	XVIII	98.17
261A	68.89	XIX	96.89
264, 264 pt	141.55	XX	141.55
Total	1753.87		1753.87

Range : Satara**Working series : Dare**

Comptt.No	Area	Coupe No.	Area in Ha.
232	194.24	I	65.00
		II	65.00
		III	64.24
233	77.58	IV	77.58
234	224.78	V	75.00
		VI	75.00
		VII	74.78
236	128.91	VIII	65.00
		IX	63.91
253	212.43	X	70.00
		XI	70.00
		XII	72.43
254	141.66	XIII	71.00
		XIV	70.66
256	130.21	XV	65.00
		XVI	65.21
257	119.42	XVII	60.00
		XVIII	59.42
265	111.12	XIX	55.00
		XX	56.12
Total	1340.35		1340.35

Range : Patan**Working series : Chaphal**

Comptt.No	Area	Coupe No.	Area in Ha.
442	135.99	I	45.00
		II	45.00
		III	45.99
442A	216.35	IV	54.00
		V	54.00
		VI	54.00
		VII	54.35
444	78.17	VIII	78.17
444A	228.97	IX	45.00
		X	46.00
		XI	46.00
		XII	46.00
		XIII	45.97
444B	169.29	XIV	56.00
		XV	57.00
		XVI	56.29
444C	196.40	XVII	49.00
		XVIII	49.00
		XIX	49.00
		XX	49.40
Total	1025.17		1025.17

Range : Patan**Working series : Urul**

Comptt.No	Area	Coupe No.	Area in Ha.
443	167.21	I	84.00
		II	83.21
445	220.78	III	73.00
		IV	73.00
		V	74.78
446	144.07	VI	72.00
		VII	72.07
447	135.03	VIII	135.03
447A	199.09	IX	100.00
		X	99.09
448	165.35	XI	83.00
		XII	82.35
449, 449 pt	98.24	XIII	98.24
450	151.17	XIV	151.17
451	189.86	XV	95.00
		XVI	94.86
452	20.44	XVII	72.95
453	122.95	XVIII	70.44
454	193.22	XIX	97.00
		XX	96.22
Total	1807.41		1807.41

305

Range : Dhebewadi**Working series : Khale**

Comptt.No	Area	Coupe No.	Area in Ha.
540	166.92	I	33.00
		II	33.00
		III	33.00
		IV	33.00
		V	34.92
540A	84.28	VI	28.00
		VII	28.00
		VIII	28.28
541	218.99	IX	31.00
		X	31.00
		XI	31.00
		XII	31.00
		XIII	31.00
		XIV	31.00
		XV	32.99
542	126.26	XVI	25.00
		XVII	25.00
		XVIII	25.00
		XIX	25.00
		XX	26.26
Total	596.45		596.45

Range : Dhebewadi**Working series : Salave**

Comptt.No	Area	Coupe No.	Area in Ha.
536	211.95	I	42.00
		II	42.00
		III	42.00
		IV	42.00
		V	43.95
537	279.83	VI	46.00
		VII	46.00
		VIII	46.00
		IX	46.00
		X	46.00
537A	129.28	XI	49.83
		XII	43.00
		XIII	43.00
538	121.47	XIV	43.28
		XV	40.00
		XVI	40.00
539	145.57	XVII	41.47
		XVIII	48.00
		XIX	48.00
Total	888.10	XX	49.57
			888.10

Range : Dhebewadi**Working series : Kumbhargaon**

Comptt.No	Area	Coupe No.	Area in Ha.
543	222.02	I	74.00
		II	74.00
		III	74.02
544	162.09	IV	84.49
544A	7.49	V	85.09
545, 545 a	82.26	VI	82.26
546	41.18	VII	41.18
547, 547 a	87.20	VIII	87.20
548	131.12	IX	66.00
		X	65.12
549	225.98	XI	82.00
549A	19.12	XII	82.00
		XIII	81.10
550	174.83	XIV	87.00
		XV	87.83
551	134.35	XVI	67.00
		XVII	67.35
708	184.54	XVIII	92.00
		XIX	92.54
709	104.16	XX	104.16
Total	1576.34		1576.34

Range : Dhebewadi**Working series : Umarkanchan**

Comptt.No	Area	Coupe No.	Area in Ha.
552	112.32	I	56.00
		II	56.32
553	162.47	III	80.00
		IV	82.47
553A	123.04	V	63.00
		VI	60.04
554	250.14	VII	85.00
		VIII	85.00
		IX	80.14
555	52.41	X	52.41
556	141.23	XI	70.00
		XII	71.23
557	127.54	XIII	65.00
		XIV	62.54
622	179.50	XV	60.00
		XVI	60.00
		XVII	59.50
623	48.76	XVIII	48.76
624	39.89	XIX	39.89
625	47.64	XX	47.64
Total	1284.94		1284.94

Range : Patan, Karad**Working series : Vajaroshi**

Comptt.No.	Area	Coupe No.	Area in Ha.
641	106.97	I	53.00
		II	53.97
642	247.87	III	42.00
		IV	42.00
		V	41.00
		VI	41.00
		VII	41.00
		VIII	40.87
643	128.52	IX	43.00
		X	43.00
		XI	42.52
643A	130.22	XII	44.00
		XIII	44.00
		XIV	42.22
644	250.94	XV	42.00
		XVI	42.00
		XVII	42.00
		XVIII	42.00
		XIX	41.00
		XX	41.94
Total	864.52		864.52

Range : Karad**Working series : Chore**

Comptt.No	Area	Coupe No.	Area in Ha.
645	179.78	I	60.00
		II	60.00
		III	59.78
646	61.46	IV	61.46
647	173.45	V	58.00
		VI	58.00
		VII	57.45
648A	58.81	VIII	58.81
648	144.27	IX	48.00
		X	48.00
		XI	48.27
649	156.22	XII	52.00
		XIII	52.00
		XIV	52.22
650	138.19	XV	46.00
		XVI	46.00
		XVII	46.19
651	156.29	XVIII	52.00
		XIX	52.00
		XX	52.29
Total	1068.47		1068.47

Range : Karad**Working series : Kole**

Comptt.No	Area	Coupe No.	Area in Ha.
688, 688 a	234.71	I	39.00
		II	39.00
		III	39.00
		IV	39.00
		V	39.00
		VI	39.71
689	259.75	VII	43.00
		VIII	43.00
		IX	43.00
		X	43.00
		XI	43.00
		XII	44.75
690	176.01	XIII	44.00
		XIV	44.00
		XV	44.00
		XVI	44.01
691	120.31	XVII	60.00
		XVIII	60.31
692	134.15	XIX	67.00
		XX	67.15
Total	924.93		924.93

APPENDIX NO. 13. 1

Statement showing list of Central Nurseries

Sr.No.	Range	Location	Name of Nursery	Area in ha.
1	Satara	Godoli	Godoli	7.10
2	Dahiwadi	Ner	Ner	3.00
3	Patan	Rasati	Rasati	21.84
4	Karad	Varade	Varade	4.34

APPENDIX NO. 13. 2
Statement showing compartments included in
Afforestation Working Circle

Afforestation Working Circle			
Sr. No.	Range	Comptt.No	Area in ha.
1	Karad	630	39.37
2		653	352.33
3		653 A	61.74
4		654	152.34
5		663	185.63
6		665	163.90
7		666	231.68
8		666 A	18.50
9		667	175.96
10		668	223.71
11		668 A	15.90
12		669	165.03
13		669 A	73.85
14		670	136.81
15		670 A	87.08
16		671	96.45
17		672	182.94
18		673	255.71
19		674	181.01
20		675	120.81
21		676	38.50
22		677	190.61
23		678	68.33
24		711 Pt	3.00
25		693	276.57
26		694	150.95
27		694 A	28.05
28		695	122.77
29		696	123.83
30		696 A	53.47
31		697	265.27
32		699	267.81
33		700	15.69
34		700 A	202.34
35		701	193.60
36		702	239.46
37		702 A	16.21
38		703	193.37
39		703 A	71.23
40		704	220.82
41		705	197.78
42		706	221.23
43		707	189.39
319			

Sr. No.	Range	Comptt.No	Area in ha.
44		710	146.90
45		711	199.61
46		712	99.50
47		713	129.94
48		714	223.88
49		715	70.12
50		716	176.25
51		717	157.16
	Total		7474.39
52	Khandala	31	95.51
53		32	130.59
54		33	129.90
55		34	250.88
56		39	246.94
57		40	169.12
58		144	164.24
59		145	122.55
60		146	185.23
61		148	285.58
62		190	312.83
63		191	381.02
64		192	168.46
65		396	21.16
66		789	360.08
67		790	195.99
68		791	129.40
69		792	156.76
70		793	78.53
71		794	280.29
72		795	248.52
73		796	59.64
74		797	124.60
75		798	126.04
76		799	164.23
77		800	206.22
78		801	278.32
79		802	150.81
80		803	130.80
81		804	114.66
	Total		5468.90
82	Khatav	194 A	48.73
83		195 Pt	27.02
84		196 Pt	21.17
85		197 Pt	94.70
86		202 Pt	25.00
87		203 Pt	88.25
88		204 Pt	21.61
320			

Sr. No.	Range	Comptt.No	Area in ha.
89		205 Pt	112.55
90		206 Pt	108.36
91		207 Pt	112.31
92		208 Pt	27.78
93		209 Pt	154.71
94		210	147.10
95		225	213.67
96		823	119.44
97		824	209.52
98		825	158.89
99		826	296.41
100		827	306.54
101		828	144.28
102		829	259.00
103		830	251.48
104		831	51.59
105		832	168.47
106		833	266.13
107		834	319.88
108		835	155.32
109		836	401.32
110		837	252.72
111		838	246.59
112		839	176.17
113		840	205.68
114		841	219.38
115		842	217.23
116		843	214.96
117		845	207.46
118		846	89.18
119		844	52.85
	Total		6193.45
120	Koregaon	149	152.16
121		150	169.54
122		151	168.40
123		152	159.16
124		153	159.89
125		154	154.42
126		155	161.05
127		159	140.16
128		163	208.65
129		165	144.63
130		166	125.33
131		170	177.17
132		171	152.70
133		180	138.18
134		181	152.16
321			

Sr. No.	Range	Comptt.No	Area in ha.
135		182	142.45
136		183	172.44
137		184	231.48
138		185	231.75
139		186	214.99
140		186 A	74.47
141		187	222.16
142		187 A	38.69
143		188	225.00
144		189	193.03
145		189 A	103.55
146		193	197.48
147		194	200.72
148		195	57.94
149		196	145.30
150		197	94.91
151		202	50.00
152		203	54.20
153		204	151.59
154		205	80.00
155		206	63.63
156		207	46.72
157		208	159.08
158		209	52.22
159		219	131.80
160		221	167.90
161		222	221.05
162		224	291.11
163		225 Pt	32.24
164		226	206.39
165		652	197.99
	Total		6815.88
166	Man	847	229.77
167		848	263.81
168		849	318.43
169		850	182.16
170		851	154.13
171		852	243.59
172		853	218.77
173		854	184.59
174		855	100.35
175		856	417.41
176		857	214.57
177		858	325.07
178		859	207.82
179		860	232.96
180		861	226.70
322			

Sr. No.	Range	Comptt.No	Area in ha.
181		862	332.35
182		863	306.08
183		864	255.11
184		865	248.83
185		866	345.99
186		867	173.92
187		868	174.77
188		869	237.56
189		870	278.38
190		871	114.40
191		872	127.21
192		873	206.75
193		874	327.95
194		875	377.53
195		876	316.03
196		877	143.79
197		878	209.06
198		879	285.78
199		880	196.08
200		881	188.14
201		882	242.93
202		883	253.30
203		884	380.35
204		885	122.01
205		886	297.56
206		887	177.94
207		888	114.90
208		889	108.33
209		890	298.46
210		891	146.32
211		892	224.91
212		893	225.84
213		894	187.25
214		895	209.90
215		896	302.90
216		897	263.29
217		898	65.52
218		899	282.66
	Total		12270.21
219	Medha	269	90.19
220		270	66.21
221		271	99.63
222		272	131.42
223		273	161.24
224		274	165.64
225		275	170.16
226		276	231.28
314			

Sr. No.	Range	Comptt.No	Area in ha.
227		277	174.08
228		278	366.80
229		279	101.48
230		280	190.57
231		281	119.50
232		282	188.97
	Total		2257.17
233	Patan	439	359.12
234		440	200.16
235		441	175.02
236		637	85.08
237		638	114.65
238		639	45.50
239		640	68.85
	Total		1048.38
240	Phaltan	763	12.39
241		764	5.09
242		765	31.23
243		766	22.55
244		767	30.81
245		768	109.06
246		769	248.42
247		770	169.45
248		771	217.90
249		772	85.17
250		773	42.44
251		774	115.40
252		775	116.46
253		776	141.22
254		777	134.83
255		778	321.00
256		779	550.87
257		780	193.14
258		781	447.26
259		782	486.77
260		783	357.34
261		784	15.60
262		785	230.72
263		786	297.11
264		787	39.97
265		788	41.52
266		805	179.49
267		806	212.65
268		807	152.06
269		808	190.04
270		809	182.01
271		810	311.70
315			

Sr. No.	Range	Comptt.No	Area in ha.
272		811	240.26
273		812	214.89
274		813	194.13
275		814	151.68
276		815	271.32
277		816	282.93
278		817	237.91
279		818	186.31
280		819	188.58
281		820	222.10
282		821	207.09
283		822	279.76
	Total		8368.63
284	Satara	235	240.53
285		251	197.03
286		252	263.24
287		255	98.37
288		258	131.75
289		258 A	34.08
290		260	177.82
291		260 A	57.86
292		262	138.07
293		263	91.05
294		283	140.55
295		285	262.59
296		286	127.74
297		171 Pt	51.74
	Total		2012.42
298	Wai	32 Pt	48.93
299		34 Pt	20.59
300		35	237.55
301		36	174.67
302		37	149.90
303		38	120.04
304		41	214.35
305		42	165.11
306		43	147.28
307		156	132.47
308		157	173.49
309		160	269.70
310		161	93.18
311		162	209.51
312		168	201.05
313		169	200.13
	Total		2557.95
	Grand Total		54467.38

APPENDIX NO. 13. 3

Statement showing details of stock mapping in Afforestation Working Circle								
Sr. No.	Range	Comptt.No	Area in ha					
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	Total
1	Karad	630	19.76	0.00	0.00	0.00	19.61	39.37
2		653	191.72	0.00	86.87	0.00	73.74	352.33
3		653 A	0.00	0.00	0.00	61.74	0.00	61.74
4		654	76.29	0.00	24.57	0.00	51.48	152.34
5		663	133.71	0.00	0.00	0.00	51.92	185.63
6		665	130.48	0.00	0.00	0.00	33.42	163.90
7		666	0.00	0.00	36.12	0.00	195.56	231.68
8		666 A	18.50	0.00	0.00	0.00	0.00	18.50
9		667	175.96	0.00	0.00	0.00	0.00	175.96
10		668	0.00	0.00	0.00	0.00	223.71	223.71
11		668 A	0.00	0.00	0.00	0.00	15.90	15.90
12		669	0.00	0.00	0.00	0.00	165.03	165.03
13		669 A	0.00	0.00	0.00	0.00	73.85	73.85
14		670	0.00	0.00	0.00	0.00	136.81	136.81
15		670 A	0.00	0.00	0.00	0.00	87.08	87.08
16		671	41.64	0.00	25.75	0.00	29.06	96.45
17		672	0.00	0.00	0.00	0.00	182.94	182.94
18		673	61.22	0.00	0.00	0.00	194.49	255.71
19		674	81.00	20.01	0.00	0.00	80.00	181.01
20		675	77.02	0.00	0.00	0.00	43.79	120.81
21		676	24.45	0.00	14.05	0.00	0.00	38.50
22		677	190.61	0.00	0.00	0.00	0.00	190.61
23		678	35.87	0.00	0.00	0.00	32.46	68.33
24		711 Pt	1.65	0.00	0.00	0.00	1.35	3.00
25		693	152.34	0.00	4.73	0.00	119.50	276.57
26		694	60.46	0.00	0.00	0.00	90.49	150.95
27		694 A	18.05	0.00	0.00	0.00	10.00	28.05
28		695	0.00	0.00	0.00	0.00	122.77	122.77
29		696	56.01	0.00	48.76	0.00	19.06	123.83
30		696 A	30.47	10.00	0.00	0.00	13.00	53.47

Sr. No.	Range	Comptt.No	Area in ha					
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	Total
31		697	0.00	0.00	0.00	0.00	265.27	265.27
32		699	222.44	0.00	0.00	0.00	45.37	267.81
33		700	6.45	0.00	0.00	0.00	9.24	15.69
34		700 A	0.00	0.00	202.34	0.00	0.00	202.34
35		701	0.00	0.00	142.43	51.17	0.00	193.60
36		702	0.00	0.00	116.86	0.00	122.60	239.46
37		702 A	0.00	0.00	8.03	0.00	8.18	16.21
38		703	23.28	0.00	0.00	0.00	170.09	193.37
39		703 A	0.00	0.00	55.75	15.48	0.00	71.23
40		704	70.47	0.00	40.64	0.00	109.71	220.82
41		705	52.29	0.00	0.00	0.00	145.49	197.78
42		706	35.34	0.00	0.00	0.00	185.89	221.23
43		707	88.31	0.00	0.00	0.00	101.08	189.39
44		710	71.49	0.00	0.00	0.00	75.41	146.90
45		711	134.26	0.00	0.00	0.00	65.35	199.61
46		712	32.68	0.00	0.00	0.00	66.82	99.50
47		713	49.07	0.00	0.00	0.00	80.87	129.94
48		714	59.65	0.00	41.25	0.00	122.98	223.88
49		715	0.00	0.00	70.12	0.00	0.00	70.12
50		716	0.00	0.00	0.00	0.00	176.25	176.25
51		717	72.22	0.00	0.00	0.00	84.94	157.16
	Total		2495.16	30.01	918.27	128.39	3902.56	7474.39
52	Khandala	31	20.32	55.96	0.00	0.00	19.23	95.51
53		32	54.33	42.78	33.48	0.00	0.00	130.59
54		33	35.87	45.16	0.00	0.00	48.87	129.90
55		34	86.93	0.00	70.75	0.00	93.20	250.88
56		39	63.39	0.00	0.00	0.00	183.55	246.94
57		40	67.75	0.00	68.70	0.00	32.67	169.12
58		144	86.82	0.00	36.48	0.00	40.94	164.24
59		145	15.00	48.12	59.43	0.00	0.00	122.55
60		146	0.00	4.51	79.36	85.90	15.46	185.23
61		148	28.14	0.00	82.30	0.00	175.14	285.58
62		190	0.00	0.00	262.44	0.00	50.39	312.83
63		191	0.00	0.00	192.00	0.00	189.02	381.02

Sr. No.	Range	Comptt.No	Area in ha					
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	Total
64		192	12.00	0.00	110.00	46.46	0.00	168.46
65		396	0.00	11.00	0.00	0.00	10.16	21.16
66		789	0.00	55.78	0.00	132.76	171.54	360.08
67		790	100.88	0.00	0.00	0.00	95.11	195.99
68		791	58.69	0.00	15.00	0.00	55.71	129.40
69		792	68.97	0.00	50.68	0.00	37.11	156.76
70		793	27.50	0.00	0.00	0.00	51.03	78.53
71		794	52.65	0.00	69.02	0.00	158.62	280.29
72		795	0.00	30.48	0.00	0.00	218.04	248.52
73		796	16.70	0.00	21.44	0.00	21.50	59.64
74		797	24.94	0.00	99.66	0.00	0.00	124.60
75		798	0.00	0.00	48.62	0.00	77.42	126.04
76		799	0.00	0.00	29.67	0.00	134.56	164.23
77		800	0.00	0.00	60.32	0.00	145.90	206.22
78		801	0.00	0.00	79.02	0.00	199.30	278.32
79		802	44.91	0.00	11.24	0.00	94.66	150.81
80		803	17.92	0.00	13.03	0.00	99.85	130.80
81		804	37.10	0.00	16.81	37.06	23.69	114.66
	Total		920.81	293.79	1509.45	302.18	2442.67	5468.90
82	Khatav	194 A	0.00	0.00	0.00	0.00	48.73	48.73
83		195 Pt	19.68	0.00	2.12	0.00	5.22	27.02
84		196 Pt	5.09	0.00	0.00	0.00	16.08	21.17
85		197 Pt	21.33	0.00	7.92	3.86	61.59	94.70
86		202 Pt	4.78	0.00	4.05	11.09	5.08	25.00
87		203 Pt	55.54	0.00	12.73	19.98	0.00	88.25
88		204 Pt	6.70	0.00	0.00	7.36	7.55	21.61
89		205 Pt	36.99	9.83	0.00	47.62	18.11	112.55
90		206 Pt	93.62	0.00	0.00	0.00	14.74	108.36
91		207 Pt	0.00	0.00	54.83	41.64	15.84	112.31
92		208 Pt	0.00	0.00	13.42	7.51	6.85	27.78
93		209 Pt	0.00	0.00	0.00	0.00	154.71	154.71
94		210	147.10	0.00	0.00	0.00	0.00	147.10
95		225	90.59	0.00	0.00	0.00	123.08	213.67
96		823	61.20	31.62	26.62	0.00	0.00	119.44

Sr. No.	Range	Comptt.No	Area in ha					
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	Total
97		824	196.22	13.30	0.00	0.00	0.00	209.52
98		825	158.89	0.00	0.00	0.00	0.00	158.89
99		826	56.60	0.00	0.00	0.00	239.81	296.41
100		827	82.71	0.00	0.00	86.80	137.03	306.54
101		828	72.32	0.00	0.00	0.00	71.96	144.28
102		829	122.11	0.00	0.00	0.00	136.89	259.00
103		830	130.97	0.00	0.00	0.00	120.51	251.48
104		831	0.00	43.12	0.00	0.00	8.47	51.59
105		832	32.61	0.00	0.00	20.07	115.79	168.47
106		833	174.91	91.22	0.00	0.00	0.00	266.13
107		834	228.91	0.00	0.00	90.97	0.00	319.88
108		835	66.60	64.89	0.00	0.00	23.83	155.32
109		836	113.94	0.00	0.00	0.00	287.38	401.32
110		837	252.72	0.00	0.00	0.00	0.00	252.72
111		838	67.56	0.00	0.00	0.00	179.03	246.59
112		839	79.80	96.37	0.00	0.00	0.00	176.17
113		840	0.00	205.68	0.00	0.00	0.00	205.68
114		841	0.00	219.38	0.00	0.00	0.00	219.38
115		842	79.71	93.27	0.00	38.42	5.83	217.23
116		843	0.00	45.15	0.00	0.00	169.81	214.96
117		845	0.00	0.00	46.00	0.00	161.46	207.46
118		846	26.90	0.00	0.00	0.00	62.28	89.18
119		844	37.28	0.00	15.57	0.00	0.00	52.85
	Total		2523.38	913.83	183.26	375.32	2197.66	6193.45
120	Koregaon	149	0.00	85.90	66.26	0.00	0.00	152.16
121		150	0.00	53.38	88.20	0.00	27.96	169.54
122		151	92.33	34.12	0.00	0.00	36.38	168.40
123		152	78.90	80.26	0.00	0.00	0.00	159.16
124		153	92.88	36.48	0.00	0.00	30.53	159.89
125		154	58.46	26.00	15.00	0.00	54.96	154.42
126		155	75.92	40.25	0.00	0.00	44.88	161.05
127		159	103.14	23.76	0.00	0.00	13.26	140.16
128		163	52.56	0.00	0.00	0.00	156.09	208.65
129		165	62.58	35.82	46.23	0.00	0.00	144.63

321								
130		166	98.00	27.33	0.00	0.00	0.00	125.33
131		170	85.50	38.50	28.66	0.00	24.51	177.17
132		171	0.00	0.00	0.00	53.94	150.50	152.70
133		180	16.30	0.00	0.00	61.95	59.93	138.18
134		181	72.25	36.88	0.00	43.03	0.00	152.16
135		182	61.71	18.22	33.18	0.00	29.34	142.45
136		183	32.28	0.00	0.00	54.94	85.22	172.44
137		184	0.00	0.00	164.13	19.82	47.53	231.48
138		185	33.62	0.00	0.00	16.55	181.58	231.75
139		186	0.00	0.00	214.99	0.00	0.00	214.99
140		186 A	0.00	0.00	74.47	0.00	0.00	74.47
141		187	0.00	0.00	222.16	0.00	0.00	222.16
142		187 A	0.00	0.00	38.69	0.00	0.00	38.69
143		188	0.00	0.00	163.18	0.00	61.82	225.00
144		189	0.00	0.00	110.40	0.00	82.63	193.03
145		189 A	0.00	0.00	103.55	0.00	0.00	103.55
146		193	118.43	11.03	0.00	0.00	68.02	197.48
147		194	0.00	0.00	0.00	0.00	200.72	200.72
148		195	24.32	0.00	23.84	0.00	9.78	57.94
149		196	20.75	0.00	0.00	0.00	124.55	145.30
150		197	21.32	0.00	8.63	4.30	60.66	94.91
151		202	6.25	0.00	7.42	28.13	8.20	50.00
152		203	27.76	0.00	9.85	16.59	0.00	54.20
153		204	31.68	0.00	0.00	21.74	98.17	151.59
154		205	28.99	7.00	0.00	40.19	3.82	80.00
155		206	54.81	0.00	0.00	0.00	8.82	63.63
156		207	0.00	0.00	25.41	15.81	5.50	46.72
157		208	0.00	0.00	114.49	35.14	9.45	159.08
158		209	0.00	0.00	0.00	0.00	52.22	52.22
159		219	43.63	0.00	0.00	0.00	88.17	131.80
160		221	82.01	0.00	16.53	0.00	69.36	167.90
161		222	31.58	0.00	13.79	36.86	138.82	221.05
162		224	166.87	0.00	0.00	124.24	0.00	291.11
163		225 Pt	11.16	0.00	0.00	0.00	21.08	32.24

Sr. No.	Range	Comptt.No	Area in ha					
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	Total
164		226	0.00	0.00	0.00	124.98	81.41	206.39
165		652	117.98	0.00	0.00	0.00	80.01	197.99
	Total		1803.97	554.93	1589.06	698.21	2169.71	6815.88
166	Man	847	48.95	0.00	0.00	0.00	180.82	229.77
167		848	0.00	0.00	0.00	0.00	263.81	263.81
168		849	0.00	0.00	0.00	0.00	318.43	318.43
169		850	0.00	0.00	3.30	0.00	178.86	182.16
170		851	48.76	87.42	0.00	0.00	17.95	154.13
171		852	78.40	165.19	0.00	0.00	0.00	243.59
172		853	98.69	0.00	48.16	0.00	71.92	218.77
173		854	0.00	0.00	0.00	0.00	184.59	184.59
174		855	0.00	0.00	100.35	0.00	0.00	100.35
175		856	82.76	0.00	94.82	0.00	239.83	417.41
176		857	14.57	0.00	92.00	0.00	108.00	214.57
177		858	0.00	0.00	80.43	0.00	244.64	325.07
178		859	0.00	0.00	109.75	0.00	98.07	207.82
179		860	0.00	0.00	57.20	0.00	175.76	232.96
180		861	226.70	0.00	0.00	0.00	0.00	226.70
181		862	332.35	0.00	0.00	0.00	0.00	332.35
182		863	0.00	0.00	170.73	0.00	135.35	306.08
183		864	0.00	186.51	68.60	0.00	0.00	255.11
184		865	248.83	0.00	0.00	0.00	0.00	248.83
185		866	148.26	0.00	27.59	0.00	170.14	345.99
186		867	69.74	39.33	64.85	0.00	0.00	173.92
187		868	54.82	0.00	0.00	0.00	119.95	174.77
188		869	86.14	0.00	0.00	0.00	151.42	237.56
189		870	0.00	278.38	0.00	0.00	0.00	278.38
190		871	27.45	15.97	0.00	70.98	0.00	114.40
191		872	31.57	95.64	0.00	0.00	0.00	127.21
192		873	124.03	0.00	82.72	0.00	0.00	206.75
193		874	110.11	110.80	107.04	0.00	0.00	327.95
194		875	94.67	31.24	191.23	60.39	0.00	377.53
195		876	0.00	316.03	0.00	0.00	0.00	316.03
196		877	0.00	81.23	0.00	62.56	0.00	143.79

323								
Sr. No.	Range	Comptt.No	Area in ha					
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	Total
197		878	0.00	209.06	0.00	0.00	0.00	209.06
198		879	285.78	0.00	0.00	0.00	0.00	285.78
199		880	51.80	144.28	0.00	0.00	0.00	196.08
200		881	67.86	0.00	0.00	0.00	120.28	188.14
201		882	82.80	0.00	0.00	0.00	160.13	242.93
202		883	144.23	0.00	0.00	0.00	109.07	253.30
203		884	0.00	231.99	148.36	0.00	0.00	380.35
204		885	76.76	0.00	0.00	0.00	45.25	122.01
205		886	101.30	0.00	28.90	0.00	167.36	297.56
206		887	135.72	13.32	0.00	28.90	0.00	177.94
207		888	55.50	0.00	0.00	59.40	0.00	114.90
208		889	108.33	0.00	0.00	0.00	0.00	108.33
209		890	60.00	22.00	216.46	0.00	0.00	298.46
210		891	0.00	99.40	46.92	0.00	0.00	146.32
211		892	111.97	0.00	112.94	0.00	0.00	224.91
212		893	83.00	142.84	0.00	0.00	0.00	225.84
213		894	0.00	67.97	119.28	0.00	0.00	187.25
214		895	0.00	120.18	0.00	89.72	0.00	209.90
215		896	85.96	114.84	102.10	0.00	0.00	302.90
216		897	0.00	84.38	178.91	0.00	0.00	263.29
217		898	0.00	44.96	20.56	0.00	0.00	65.52
218		899	26.16	81.56	174.94	0.00	0.00	282.66
	Total		3403.97	2784.52	2448.14	371.95	3261.63	12270.21
219	Medha	269	62.39	0.00	0.00	0.00	27.80	90.19
220		270	0.00	0.00	0.00	23.79	42.42	66.21
221		271	0.00	0.00	8.27	0.00	91.36	99.63
222		272	44.69	0.00	13.79	0.00	72.94	131.42
223		273	47.42	0.00	0.00	43.65	70.17	161.24
224		274	18.56	38.24	0.00	0.00	108.84	165.64
225		275	0.00	0.00	0.00	0.00	170.16	170.16
226		276	23.45	136.23	0.00	0.00	71.60	231.28
227		277	35.37	87.08	0.00	0.00	51.63	174.08
228		278	0.00	0.00	0.00	40.89	325.91	366.80
229		279	0.00	0.00	0.00	34.87	66.61	101.48

Sr. No.	Range	Comptt.No	Area in ha					Total
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	
230		280	0.00	0.00	0.00	0.00	190.57	190.57
231		281	0.00	0.00	0.00	18.56	100.94	119.50
232		282	0.00	0.00	34.11	0.00	154.86	188.97
	Total		231.88	261.55	56.17	161.76	1545.81	2257.17
233	Patan	439	0.00	166.25	0.00	0.00	192.87	359.12
234		440	0.00	153.92	0.00	0.00	46.24	200.16
235		441	0.00	96.84	0.00	0.00	78.18	175.02
236		637	0.00	62.47	0.00	0.00	22.61	85.08
237		638	12.19	83.89	0.00	0.00	18.57	114.65
238		639	0.00	0.00	0.00	16.06	29.44	45.50
239		640	0.00	34.11	0.00	0.00	34.74	68.85
	Total		12.19	597.48	0.00	16.06	422.65	1048.38
240	Phaltan	763	0.00	0.00	0.00	0.00	12.39	12.39
241		764	0.00	0.00	0.00	0.00	5.09	5.09
242		765	17.76	6.52	0.00	0.00	6.95	31.23
243		766	0.00	10.19	0.00	0.00	12.36	22.55
244		767	0.00	16.81	0.00	0.00	14.00	30.81
245		768	38.86	0.00	0.00	0.00	70.20	109.06
246		769	98.63	71.48	0.00	0.00	78.31	248.42
247		770	21.07	0.00	0.00	0.00	148.38	169.45
248		771	82.83	0.00	54.75	0.00	80.32	217.90
249		772	0.00	0.00	0.00	0.00	85.17	85.17
250		773	0.00	22.27	0.00	0.00	20.17	42.44
251		774	0.00	53.19	0.00	49.96	12.25	115.40
252		775	0.00	0.00	0.00	0.00	116.46	116.46
253		776	0.00	43.84	0.00	0.00	97.10	141.22
254		777	34.56	66.13	0.00	0.00	34.14	134.83
255		778	35.00	65.00	0.00	0.00	121.00	321.00
256		779	231.38	0.00	0.00	87.55	231.94	550.87
257		780	74.58	67.13	0.00	0.00	51.43	193.14
258		781	120.81	0.00	0.00	75.98	250.47	447.26
259		782	166.72	0.00	0.00	26.61	293.44	486.77
260		783	135.15	0.00	0.00	38.96	183.23	357.34
261		784	0.00	0.00	0.00	0.00	15.60	15.60

325								
262		785	0.00	0.00	0.00	0.00	230.72	230.72
263		786	0.00	30.26	0.00	0.00	266.85	297.11
264		787	0.00	0.00	0.00	0.00	39.97	39.97
265		788	28.97	0.00	0.00	0.00	12.55	41.52
266		805	0.00	91.93	0.00	0.00	87.56	179.49
267		806	0.00	32.61	0.00	0.00	180.04	212.65
268		807	0.00	0.00	0.00	0.00	152.06	152.06
269		808	0.00	92.45	0.00	0.00	97.59	190.04
270		809	0.00	182.01	0.00	0.00	0.00	182.01
271		810	0.00	97.79	0.00	0.00	213.91	311.70
272		811	0.00	172.12	0.00	68.14	0.00	240.26
273		812	0.00	68.40	0.00	0.00	146.49	214.89
274		813	0.00	46.92	0.00	0.00	147.21	194.13
275		814	0.00	0.00	0.00	78.99	72.69	151.68
276		815	0.00	106.63	0.00	0.00	164.69	271.32
277		816	0.00	64.05	36.26	83.06	99.56	282.93
278		817	0.00	91.82	0.00	84.80	61.29	237.91
279		818	0.00	0.00	86.29	0.00	100.02	186.31
280		819	0.00	0.00	116.08	0.00	72.50	188.58
281		820	87.37	0.00	75.17	0.00	59.56	222.10
282		821	83.53	0.00	0.00	98.52	25.04	207.09
283		822	0.00	59.48	0.00	0.00	220.28	279.76
	Total		1257.22	1559.03	368.55	692.57	4491.26	8368.63
284	Satara	235	0.00	46.66	0.00	0.00	193.87	240.53
285		251	100.55	63.99	0.00	0.00	32.49	197.03
286		252	29.04	123.24	0.00	0.00	110.96	263.24
287		255	0.00	0.00	0.00	0.00	98.37	98.37
288		258	0.00	0.00	0.00	33.90	97.85	131.75
289		258 A	0.00	0.00	0.00	0.00	34.08	34.08
290		260	90.01	0.00	0.00	33.07	54.74	177.82
291		260 A	0.00	21.98	5.54	28.25	2.09	57.86
292		262	40.13	0.00	17.56	31.11	49.27	138.07
293		263	15.05	0.00	0.00	0.00	76.00	91.05
294		283	0.00	0.00	0.00	0.00	140.55	140.55

Sr. No.	Range	Comptt.No	Area in ha					
			Well stocked	Under stocked	Eroded scrub	Plantation	Blank	Total
295		285	0.00	0.00	0.00	68.84	193.75	262.59
296		286	17.56	54.91	0.00	33.62	21.65	127.74
297		171 Pt	0.00	0.00	0.00	17.34	34.40	51.74
	Total		292.34	310.78	23.10	246.13	1140.07	2012.42
298	Wai	32 Pt	16.82	14.67	17.44	0.00	0.00	48.93
299		34 Pt	7.24	0.00	5.39	0.00	7.96	20.59
300		35	98.62	98.31	0.00	0.00	40.62	237.55
301		36	27.85	0.00	40.14	0.00	106.68	174.67
302		37	46.90	36.97	0.00	0.00	66.03	149.90
303		38	93.57	0.00	0.00	0.00	26.47	120.04
304		41	123.44	0.00	0.00	0.00	90.91	214.35
305		42	71.65	30.86	0.00	0.00	62.60	165.11
306		43	82.26	20.40	0.00	0.00	44.62	147.28
307		156	82.04	0.00	28.49	0.00	21.94	132.47
308		157	109.28	0.00	0.00	0.00	64.21	173.49
309		160	97.60	0.00	42.29	0.00	129.81	269.70
310		161	58.60	0.00	0.00	21.76	12.82	93.18
311		162	88.60	0.00	42.50	0.00	78.41	209.51
312		168	86.00	0.00	66.71	48.34	0.00	201.05
313		169	138.50	0.00	0.00	0.00	61.63	200.13
	Total		1228.97	201.21	242.96	70.10	814.71	2557.95
	Grand Total		14169.89	7507.13	7338.96	3062.67	22388.73	54467.38

APPENDIX NO. 13. 4

**Statement showing allotment of compartments to working series and
sequence of annual coupes in Afforestation working circle**

Range : Karad

Working series : Masur

Comptt.No	Area	Coupe No.	Area in Ha.	Year of working
653	352.33	I	88.00	2010-11
		II	88.00	2011-12
		III	88.00	2012-13
		IV	88.33	2013-14
653A	61.74	V	61.74	2014-15
654	152.34	VI	75.00	2015-16
		VII	77.34	2016-17
663	185.63	VIII	92.00	2017-18
		IX	93.63	2018-19
665	163.90	X	80.00	2019-20
		XI	83.90	2020-21
666, 666 A	250.18	XII	80.00	2021-22
		XIII	80.00	2022-23
		XIV	90.18	2023-24
667	175.96	XV	87.00	2024-25
		XVI	88.96	2025-26
670	136.81	XVII	65.00	2026-27
		XVIII	71.81	2027-28
670Pt.	87.08	XIX	87.08	2028-29
671	96.45	XX	96.45	2029-30
Total	1662.42		1662.42	

* The above sequence of working applies to all other working series of working circle and is therefore not being repeated against each working series.

Range : Karad**Working series : Karawadi**

Comptt. No.	Area	Coupe No.	Area in Ha.
668	223.71	I	60.00
668A	15.90	II	60.00
		III	60.00
		IV	59.61
669.00	165.03	V	55.00
		VI	55.00
		VII	55.03
669A	73.85	VIII	73.85
672.00	182.94	IX	60.00
		X	60.00
		XI	62.94
673.00	255.71	XII	63.00
		XIII	63.00
		XIV	63.00
		XV	66.71
674.00	181.01	XVI	60.00
		XVII	60.00
		XVIII	61.01
675	120.81	XIX	60.00
		XX	60.81
Total	1218.96		1218.96

Range : Karad**Working series : Sadashivgad**

Comptt. No.	Area	Coupe No.	Area in Ha.
676	38.50	I	38.50
677	190.61	II	38.00
		III	38.00
		IV	38.00
		V	38.00
		VI	38.61
678	68.33	VII	34.00
		VIII	34.33
697	265.27	IX	44.00
		X	44.00
		XI	44.00
		XII	44.00
		XIII	44.00
699	267.81	XIV	45.27
		XV	44.00
		XVI	44.00
		XVII	44.00
		XVIII	44.00
		XIX	44.00
699	267.81	XX	47.81
Total	830.52		830.52

Range : Karad**Working series : Wing**

Comptt. No	Area	Coupe No.	Area in Ha.
693	276.57	I	70.00
		II	70.00
		III	70.00
		IV	66.57
700	15.69	V	72.00
700A	202.34	VI	72.00
		VII	74.03
702	239.46	VIII	63.00
702A	16.21	IX	63.00
		X	63.00
		XI	66.67
704	220.82	XII	73.00
		XIII	73.00
		XIV	74.82
706	221.23	XV	74.00
		XVI	74.00
		XVII	73.23
707	189.39	XVIII	63.00
		XIX	63.00
		XX	63.39
Total	1381.71		1381.71

Range : Karad
Working series : Ond

Comptt. No	Area	Coupe No.	Area in Ha.
694	150.95	I	60.00
694A	28.05	II	60.00
		III	59.00
695	122.77	IV	61.00
		V	61.77
696	123.83	VI	61.00
		VII	62.83
696A	53.47	VIII	53.47
701	193.60	IX	64.00
		X	64.00
		XI	65.60
703.00	193.37	XII	64.00
		XIII	64.00
		XIV	65.37
703A	71.23	XV	71.23
705.00	197.78	XVI	65.00
		XVII	65.00
		XVIII	67.78
710	146.90	XIX	73.00
		XX	73.90
Total	1281.95		1281.95

Range : Karad
Working series : Mhasoli

Comptt. No	Area	Coupe No.	Area in Ha.
711	202.61	I	50.00
		II	50.00
		III	50.00
		IV	52.61
712	99.50	V	50.00
		VI	49.50
713	129.94	VII	65.00
		VIII	64.94
714	223.88	IX	55.00
		X	55.00
		XI	55.00
		XII	58.88
715	70.12	XIII	70.12
716	176.25	XIV	58.00
		XV	58.00
		XVI	60.25
717	157.16	XVII	52.00
		XVIII	52.00
		XIX	53.16
630	39.37	XX	39.37
Total	1098.83		1098.83

Range : Patan
Working series : Sadawaghapur

Comptt. No	Area	Coupe No.	Area in Ha.
439	359.12	I	45.00
		II	45.00
		III	45.00
		IV	45.00
		V	45.00
		VI	45.00
		VII	45.00
		VIII	44.12
440	200.16	IX	50.00
		X	50.00
		XI	50.00
		XII	50.16
441	175.02	XIII	44.00
		XIV	44.00
		XV	44.00
		XVI	43.02
637	85.08	XVII	43.00
		XVIII	42.08
639	45.50	XIX	45.50
640	68.85	XX	68.85
Total	933.73		933.73

Range : Koregaon
Working series : Nhavi

Comptt. No	Area	Coupe No.	Area in Ha.
219	131.80	I	131.80
221	167.90	II	84.00
		III	83.90
222	221.05	IV	74.00
		V	74.00
		VI	73.05
224	291.11	VII	73.00
		VIII	73.00
		IX	73.00
		X	72.11
652	197.99	XI	66.00
		XII	66.00
		XIII	65.99
225	213.67	XIV	71.00
		XV	71.00
		XVI	71.67
225Pt.	32.24	XVII	32.24
226	206.39	XVIII	68.00
		XIX	68.00
		XX	70.39
Total	1462.15		1462.15

Range :Koregaon / Khatav pt
Working series : Chaimangaon

Comptt. No	Area	Coupe No.	Area in Ha.
202	25.00	I	75.00
202Pt.	50.00		
203	88.25	II	88.25
203Pt.	54.20	III	54.20
204	151.59	IV	86.60
204Pt.	21.61	V	86.60
205	112.55	VI	64.00
205Pt.	80.00	VII	64.00
		VIII	64.55
206	108.36	IX	108.36
206Pt.	63.63	X	63.63
207	112.31	XI	55.00
		XII	57.31
207Pt.	46.72	XIII	46.72
208	159.08	XIV	93.08
208Pt.	27.78	XV	93.78
209	154.71	XVI	77.00
		XVII	77.71
209Pt.	52.22	XVIII	52.22
210	147.10	XIX	74.00
		XX	73.10
Total	1455.11		1455.11

Range :Koregaon / Khatav pt
Working series : Bhadale

Comptt. No	Area	Coupe No.	Area in Ha.
180	138.18	I	69.00
		II	69.18
181	152.16	III	76.00
		IV	76.16
193	197.48	V	65.00
		VI	65.00
		VII	67.48
194	200.72	VIII	50.00
		IX	50.00
		X	50.00
		XI	50.72
		XII	48.73
194Pt.	48.73	XII	48.73
195	57.94	XIII	84.96
195Pt.	27.02		
196	145.30	XIV	83.30
196Pt.	21.17	XV	83.17
197	94.91	XVI	63.00
197Pt.	94.70	XVII	63.00
		XVIII	63.61
182	142.45	XIX	71.00
		XX	71.45
Total	1320.76		1320.76

Range :Koregaon**Working series : Wathar**

Comptt. No	Area	Coupe No.	Area in Ha.
183	172.44	I	43.00
		II	43.00
		III	43.00
		IV	43.44
184	231.48	V	57.00
		VI	57.00
		VII	57.00
		VIII	60.48
185	231.75	IX	57.00
		X	57.00
		XI	57.00
		XII	60.75
186	214.99	XIII	71.00
		XIV	71.00
		XV	72.99
186A	74.47	XVI	74.47
187	222.16	XVII	65.00
187A	38.69	XVIII	65.00
		XIX	65.00
		XX	65.85
Total	1185.98		1185.98

Range : Koregaon**Working series : Randullabad**

Comptt. No	Area	Coupe No.	Area in Ha.
150	169.54	I	56.00
		II	56.00
		III	57.54
151	168.4	IV	56.00
		V	56.00
		VI	56.40
		VII	80.00
152	159.16	VIII	79.16
		IX	80.00
153	159.89	X	79.89
		XI	56.00
188	225.00	XII	56.00
		XIII	56.00
		XIV	57.00
		XV	48.00
189	193.03	XVI	48.00
		XVII	48.00
		XVIII	49.03
		XIX	52.00
189A	103.55	XX	51.55
Total	1178.57		1178.57

Range : Koregaon**Working series :Wagholi**

Comptt. No	Area	Coupe No.	Area in Ha.
154	154.42	I	77.30
		II	77.12
155	161.05	III	54.00
		IV	54.00
		V	53.05
159	140.16	VI	70.00
		VII	70.16
163	208.65	VIII	70.00
		IX	70.00
		X	68.65
165	144.63	XI	72.00
		XII	72.63
166	125.33	XIII	63.00
		XIV	62.33
170	177.17	XV	59.00
		XVI	59.00
		XVII	59.17
171	152.70	XVIII	76.00
		XIX	76.70
171Pt.	51.74	XX	51.74
Total	1315.85		1315.85

Range : Wai**Working series : Anawadi**

Comptt. No	Area	Coupe No.	Area in Ha.
43	147.28	I	74.00
		II	73.28
156	132.47	III	66.00
		IV	66.47
157	173.49	V	87.00
		VI	86.49
160	269.70	VII	67.00
		VIII	67.00
		IX	67.00
		X	68.70
161	93.18	XI	93.18
162	209.51	XII	70.00
		XIII	70.00
		XIV	69.51
168	201.05	XV	67.00
		XVI	67.00
		XVII	67.05
169	200.13	XVIII	67.00
		XIX	67.00
		XX	66.13
Total	1426.81		1426.81

Range : Satara**Working series : Kumathe**

Comptt. No	Area	Coupe No.	Area in Ha.
251	197.03	I	49.00
		II	49.00
		III	49.00
		IV	50.03
252	263.24	V	53.00
		VI	53.00
		VII	53.00
		VIII	53.00
255	98.37	IX	51.24
		X	98.37
258	98.37	XI	98.37
235	240.53	XII	90.19
		XIII	60.00
		XIV	60.00
		XV	60.00
258	131.75	XVI	60.53
		XVII	66.00
258A	34.08	XVIII	65.75
638	114.65	XIX	34.08
		XX	57.00
Total	1169.84		1169.84

Range : Satara**Working series : Morghar**

Comptt. No	Area	Coupe No.	Area in Ha.
260	177.82	I	44.00
		II	44.00
		III	44.00
		IV	45.82
260A	57.86	V	57.86
262	138.07	VI	46.00
		VII	46.00
263	91.05	VIII	46.07
		IX	45.00
273	161.24	X	46.05
		XI	53.00
		XII	53.00
274	165.64	XIII	55.24
		XIV	55.00
		XV	55.00
275	170.16	XVI	55.64
		XVII	42.00
		XVIII	42.00
		XIX	42.00
Total	961.84	XX	44.16
			961.84

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Range : Medha

Working series : Ambeghar

Comptt. No	Area	Coupe No.	Area in Ha.
270	66.21	I	66.21
271	99.63	II	50.00
		III	49.63
272	131.42	IV	66.00
		V	65.42
282	188.97	VI	38.00
		VII	38.00
		VIII	38.00
		IX	38.00
		X	36.97
283	140.55	XI	47.00
		XII	47.00
		XIII	46.55
285	262.59	XIV	52.00
		XV	52.00
		XVI	52.00
		XVII	52.00
		XVIII	54.59
286	127.74	XIX	64.00
		XX	63.74
Total	1017.11		1017.11

Range : Wai

Working series : Wahagaon

Comptt. No	Area	Coupe No.	Area in Ha.
35	237.55	I	47.00
		II	47.00
		III	47.00
		IV	47.00
		V	49.55
36	174.67	VI	58.00
		VII	58.00
		VIII	58.67
37	149.90	IX	50.00
		X	50.00
		XI	49.90
38	120.04	XII	60.00
		XIII	60.04
41	214.35	XIV	54.00
		XV	54.00
		XVI	54.00
		XVII	52.35
42	165.11	XVIII	55.00
		XIX	55.00
		XX	55.11
Total	1061.62		1061.62

Range : Medha

Working series : Mhasave

Comptt. No	Area	Coupe No.	Area in Ha.
276	231.28	I	58.00
		II	58.00
		III	58.00
		IV	57.28
277	174.08	V	58.00
		VI	58.00
		VII	58.08
278	366.80	VIII	61.00
		IX	61.00
		X	61.00
		XI	61.00
		XII	61.00
		XIII	61.80
279	101.48	XIV	51.00
		XV	50.48
280	190.57	XVI	95.00
		XVII	95.57
281	119.50	XVIII	60.00
		XIX	59.50
		XX	
Total	1183.71		1183.71

Range : Khandala**Working series : Kanher**

Comptt. No	Area	Coupe No.	Area in Ha.
31	95.51	I	95.51
32	130.59	II	65.00
		III	65.59
32Pt.	48.93	IV	48.93
33	129.90	V	65.00
		VI	64.90
34	250.88	VII	68.00
34Pt.	20.59	VIII	68.00
		IX	68.00
		X	66.47
39	246.94	XI	62.00
		XII	62.00
		XIII	62.00
		XIV	61.94
40	169.12	XV	57.00
		XVI	57.00
		XVII	55.12
796	59.64	XVIII	59.64
797	124.60	XIX	62.00
		XX	62.60
Total	1276.70		1276.70

Range : Khandala**Working series : Mirje**

Comptt. No	Area	Coupe No.	Area in Ha.
789	360.08	I	72.00
		II	72.00
		III	72.00
		IV	72.00
		V	72.08
790	195.99	VI	65.00
		VII	65.00
791	129.40	VIII	65.99
		IX	65.00
792	156.76	X	64.40
		XI	78.00
793	78.53	XII	78.76
		XIII	78.53
794	280.29	XIV	70.00
		XV	70.00
		XVI	70.00
		XVII	70.29
795	248.52	XVIII	83.00
		XIX	83.00
		XX	82.52
Total	1449.57		1449.57

Range : Khandala**Working series : Harali**

Comptt. No	Area	Coupe No.	Area in Ha.
144	164.24	I	82.00
		II	82.24
145	122.55	III	61.00
		IV	61.55
146	185.23	V	93.00
		VI	92.23
148	285.58	VII	95.00
		VIII	95.00
		IX	95.58
149	152.16	X	76.00
		XI	76.16
799	164.23	XII	82.00
		XIII	82.23
800	206.22	XIV	103.00
		XV	103.22
801	278.32	XVI	93.00
		XVII	93.00
		XVIII	92.32
802	150.81	XIX	75.00
		XX	75.81
Total	1709.34		1709.34

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Range : Khandala**Working series : Bori**

Comptt. No	Area	Coupe No.	Area in Ha.
190	312.83	I	52.00
		II	52.00
		III	52.00
		IV	52.00
		V	52.00
		VI	52.83
191	381.02	VII	64.00
		VIII	64.00
		IX	64.00
		X	64.00
		XI	64.00
		XII	61.02
192	168.46	XIII	84.00
		XIV	84.46
798	147.2	XV	72.50
		XVI	74.70
803	130.8	XVII	65.00
		XVIII	65.80
804	114.66	XIX	57.00
		XX	57.66
Total	1254.97		1254.97

Range : Phaltan**Working series : Taradgaon**

Comptt. No	Area	Coupe No.	Area in Ha.
763	12.39	I	71.26
764	5.09		
765	31.23		
766	22.55		
767	30.81	II	73.25
773	42.44		
772	85.17	III	85.17
774	115.40	IV	58.00
		V	57.40
775	116.46	VI	58.00
		VII	58.46
776	141.22	VIII	71.00
		IX	70.22
786	297.11	X	74.00
		XI	74.00
		XII	74.00
		XIII	75.11
787	39.97	XIV	81.49
788	41.52		
805	179.49	XV	90.00
		XVI	89.49
822	279.76	XVII	70.00
		XVIII	70.00
		XIX	70.00
		XX	69.76
Total	1440.61		1440.61

Range : Phaltan**Working series : Waghoshi**

Comptt. No	Area	Coupe No.	Area in Ha.
768	109.06	I	37.00
		II	36.00
		III	36.06
769	248.42	IV	41.00
		V	41.00
		VI	41.00
		VII	41.00
		VIII	41.00
770	169.45	IX	43.42
		X	34.00
		XI	34.00
		XII	34.00
		XIII	34.00
771	217.90	XIV	33.45
		XV	36.00
		XVI	36.00
		XVII	36.00
		XVIII	36.00
		XIX	36.00
		XX	37.90
Total	744.83		744.83

Range : Phaltan**Working series : Upalawe**

Comptt. No	Area	Coupe No.	Area in Ha.
811	240.26	I	48.00
		II	48.00
		III	48.00
		IV	48.00
		V	48.26
812	214.89	VI	53.00
		VII	53.00
		VIII	53.00
		IX	55.89
813	194.13	X	48.00
		XI	48.00
		XII	48.00
		XIII	50.13
814	151.68	XIV	50.00
		XV	50.00
		XVI	51.68
815	271.32	XVII	67.00
		XVIII	67.00
		XIX	67.00
		XX	70.32
Total	1072.28		1072.28

Range : Phaltan**Working series : Giravi**

Comptt. No	Area	Coupe No.	Area in Ha.
816	282.93	I	71.00
		II	71.00
		III	71.00
		IV	69.93
817	237.91	V	79.00
		VI	79.00
		VII	79.91
818	186.31	VIII	62.00
		IX	62.00
		X	62.31
819	188.58	XI	63.00
		XII	63.00
		XIII	62.58
820	222.10	XIV	56.00
		XV	56.00
		XVI	56.00
		XVII	54.10
821	207.09	XVIII	69.00
		XIX	69.00
		XX	69.09
Total	1324.92		1324.92

Range : Phaltan**Working series : Weloshi**

Comptt. No	Area	Coupe No.	Area in Ha.
777	134.83	I	134.83
778	321.00	II	107.00
		III	107.00
		IV	107.00
779	550.87	V	110.00
		VI	110.00
		VII	110.00
		VIII,	110.00
		IX	110.87
780	193.14	X	97.00
		XI	96.14
806	212.65	XII	106.00
		XIII	106.65
807	152.06	XIV	152.06
808	190.04	XV	92.00
		XVI	98.04
809	182.01	XVII	91.00
		XVIII	91.01
810	311.70	XIX	156.00
		XX	155.70
Total	2248.30		2248.30

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Range : Phaltan**Working series : Adarki**

Comptt. No	Area	Coupe No.	Area in Ha.
781	447.26	I	75.00
		II	75.00
		III	75.00
		IV	75.00
		V	75.00
		VI	72.26
782	486.77	VII	81.00
		VIII	81.00
		IX	81.00
		X	81.00
		XI	81.00
		XII	81.77
783	357.34	XIII	72.00
		XIV	72.00
		XV	72.00
		XVI	72.00
		XVII	69.34
784	15.60	XVIII	82.00
785	230.72	XIX	81.60
		XX	82.72
Total	1537.69		1537.69

Range : Khatav**Working series : Pusegaon**

Comptt. No	Area	Coupe No.	Area in Ha.
823	119.44	I	60.00
		II	59.44
824	209.52	III	53.00
		IV	53.00
		V	53.00
		VI	50.52
825	158.89	VII	79.00
		VIII	79.89
826	296.41	IX	60.00
		X	59.00
		XI	59.00
		XII	59.00
		XIII	59.41
827	306.54	XIV	62.00
		XV	62.00
		XVI	62.00
		XVII	62.00
		XVIII	58.54
832	168.47	XIX	84.00
		XX	84.47
Total	1259.27		1259.27

Range : Khatav**Working series : Vaduj**

Comptt. No	Area	Coupe No.	Area in Ha.
828	144.28	I	72.00
		II	72.28
829	259.00	III	87.00
		IV	87.00
		V	85.00
830	251.48	VI	84.00
		VII	84.00
831	51.59	VIII	83.48
		IX	51.59
833	266.13	X	67.00
		XI	67.00
		XII	67.00
		XIII	65.13
834	319.88	XIV	64.00
		XV	64.00
		XVI	64.00
		XVII	64.00
		XVIII	63.88
835	155.32	XIX	78.00
		XX	77.32
Total	1447.68		1447.68

Range : Khatav**Working series : Kaledhon**

Comptt. No	Area	Coupe No.	Area in Ha.
837	252.72	I	84.00
		II	84.00
		III	84.72
838	246.59	IV	82.00
		V	82.00
		VI	82.59
839	176.17	VII	88.00
		VIII	88.17
840	205.68	IX	68.00
		X	68.00
		XI	69.68
841	219.38	XII	73.00
		XIII	73.00
		XIV	73.38
842	217.23	XV	72.00
		XVI	72.00
		XVII	73.23
843	214.96	XVIII	71.00
		XIX	71.00
		XX	72.96
Total	1532.73		1532.73

Range : Khatav**Working series : Wikhale**

Comptt. No	Area	Coupe No.	Area in Ha.
836	401.32	I	37.00
		II	37.00
		III	37.00
		IV	37.00
		V	37.00
		VI	37.00
		VII	37.00
		VIII	37.00
		IX	37.00
		X	37.00
		XI	31.32
844	52.85	XII	52.85
845	207.46	XIII	35.00
		XIV	35.00
		XV	35.00
		XVI	35.00
		XVII	35.00
		XVIII	32.46
846	89.18	XIX	45.00
		XX	44.18
Total	750.81		750.81

Range : Man**Working series : Warugad**

Comptt. No	Area	Coupe No.	Area in Ha.
870	278.38	I	70.00
		II	70.00
		III	70.00
		IV	68.38
871	114.40	V	57.00
		VI	57.40
872	127.21	VII	63.00
		VIII	64.21
873	206.75	IX	51.00
		X	51.00
		XI	51.00
		XII	53.75
874	327.95	XIII	81.00
		XIV	81.00
		XV	81.00
		XVI	84.95
884	380.35	XVII	95.00
		XVIII	95.00
		XIX	95.00
		XX	95.35
Total	1435.04		1435.04

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Range : Man

Working series : Aandhali

Comptt. No	Area	Coupe No.	Area in Ha.
865	248.83	I	82.00
		II	82.00
		III	84.83
867	173.92	IV	86.00
		V	87.92
868	174.77	VI	86.00
		VII	88.77
869	237.56	VIII	79.00
		IX	79.00
		X	79.56
881	188.14	XI	94.00
		XII	94.14
882	242.93	XIII	80.00
		XIV	80.00
		XV	82.93
883	253.30	XVI	84.00
		XVII	84.00
		XVIII	85.30
885	122.01	XIX	61.00
		XX	61.01
Total	1641.46		1641.46

Range : Man

Working series : Mahimangad

Comptt. No	Area	Coupe No.	Area in Ha.
864	255.11	I	63.00
		II	64.00
		III	64.00
		IV	64.11
866	345.99	V	57.00
		VI	57.00
		VII	57.00
		VIII	57.00
		IX	57.00
		X	60.99
886	297.56	XI	60.00
		XII	60.00
		XIII	60.00
		XIV	60.00
		XV	57.56
887	177.94	XVI	60.00
		XVII	60.00
		XVIII	57.94
888	114.90	XIX	57.00
		XX	57.90
Total	1191.50		1191.50

Range : Man

Working series : Mhaswad

Comptt. No	Area	Coupe No.	Area in Ha.
852	243.59	I	60.00
		II	60.00
		III	61.00
		IV	62.59
861	226.70	V	75.00
		VI	75.00
		VII	76.70
895	209.90	VIII	70.00
		IX	70.00
		X	69.90
897	263.29	XI	66.00
		XII	66.00
		XIII	66.00
		XIV	65.29
898	65.52	XV	65.62
899	282.66	XVI	56.00
		XVII	56.00
		XVIII	56.00
		XIX	56.00
		XX	58.56
Total	1291.66		1291.66

Range : Man**Working series : Shinganapur**

Comptt. No	Area	Coupe No.	Area in Ha.
889	108.33	I	54.00
		II	54.33
890	298.46	III	75.00
		IV	75.00
		V	75.00
		VI	73.46
891	146.32	VII	73.00
		VIII	73.32
892	224.91	IX	75.00
		X	75.00
		XI	74.91
893	225.84	XII	75.00
		XIII	75.00
		XIV	75.84
894	187.25	XV	94.00
		XVI	93.25
896	302.90	XVII	75.00
		XVIII	75.00
		XIX	75.00
		XX	77.90
Total	1494.01		1494.01

Range : Man**Working series : Pachavad**

Comptt. No	Area	Coupe No.	Area in Ha.
875	377.53	I	75.00
		II	75.00
		III	75.00
		IV	75.00
		V	77.53
876	316.03	VI	79.00
		VII	79.00
		VIII	79.00
		IX	79.03
877	143.79	X	72.00
		XI	71.79
878	209.06	XII	70.00
		XIII	70.00
		XIV	69.06
879	285.78	XV	71.00
		XVI	71.00
		XVII	71.00
		XVIII	72.78
880	196.08	XIX	98.00
		XX	98.08
Total	1528.27		1528.27

Range : Man**Working series : Naravane**

Comptt. No	Area	Coupe No.	Area in Ha.
853	218.77	I	73.00
		II	73.00
		III	72.77
854	184.59	IV	61.00
		V	61.00
		VI	62.59
855	100.35	VII	50.00
		VIII	50.35
860	232.96	IX	77.00
		X	77.00
		XI	78.96
862	332.35	XII	66.00
		XIII	66.00
		XIV	66.00
		XV	66.00
		XVI	68.35
863	306.08	XVII	77.00
		XVIII	77.00
		XIX	77.00
		XX	75.08
Total	1375.10		1375.10

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Range : Man**Working series : Kukudwad**

Comptt.No	Area	Coupe No.	Area in Ha.
856	417.41	I	60.00
		II	60.00
		III	60.00
		IV	60.00
		V	60.00
		VI	60.00
		VII	57.41
857	214.57	VIII	54.00
		IX	54.00
		X	54.00
		XI	52.57
858	325.07	XII	54.00
		XIII	54.00
		XIV	54.00
		XV	54.00
		XVI	54.00
		XVII	55.07
859	207.82	XVIII	69.00
		XIX	69.00
		XX	69.82
Total	1164.87		1164.87

Range : Man**Working series : Devapur**

Comptt.No	Area	Coupe No.	Area in Ha.
847	229.77	I	57.00
		II	57.00
		III	57.00
		IV	58.77
848	263.81	V	66.00
		VI	66.00
		VII	66.00
		VIII,	65.81
849	318.43	IX	53.00
		X	53.00
		XI	53.00
		XII	53.00
		XIII	53.00
850	182.16	XIV	53.43
		XV	46.00
		XVI	46.00
		XVII	46.00
		XVIII	44.16
851	154.13	XIX	77.00
		XX	77.13
Total	1148.30		1148.30

APPENDIX NO. 14 . 1

**Statement showing population estimate of wild animals during 2009 census
in Wild Life Division, Kolhapur**

Sr.No.	Name of Wild animal	Protected area and the estimated population			
		Radhanagari	Koyana	Chandoli	Sagareshwar
1	Tiger	4	2	3	~
2	Leopard	11	23	22	~
3	Indian Gaur	158	229	200	~
4	Sambar	44	85	82	340
5	Barking Deer	29	68	73	~
6	Sloth Beer	11	167	21	~
7	Black Buck	~	~	~	127
8	Wild Boar	52	198	82	52
9	Indian Giant Squirrel	15	85	9	~
10	Wild Fowl	88	595	43	~
11	Macaque	37	86	84	~
12	Langoor	47	290	22	20
13	Porcupine	1	164	3	~
14	Wild Dog	23	~	32	~
15	Spotted Deer	~	~	4	310
16	Wild Cat	~	47	11	2
17	Crocodile	~	~	4	~
18	Hyaena	~	~	~	2
19	Jackal	~	30	~	2
20	Pea Fowl	~	10	8	104
21	Mongoose	~	~	~	4
22	Monitor Lizard	~	28	~	6
23	Wolf	~	~	~	2
24	Four Horned Antelope	~	15	4	~
25	Pangolin	~	90	~	~
26	Indian Hare	8	246	15	12
27	Mouse Deer	3	19	1	~

APPENDIX NO. 14.2

Statement showing the list of animal attacks on humans

Sr. No.	Range	Year	Location of incidence	Name of Wildlife	Compensation
1	Dhebewadi	2003	At Sanbur, Tal. Patan	Wildpig	4800/-
2		2005	At Kasani, Tal. Patan	Gaur	15,921/-
3		2004	At Ninaiwadi Tal. Patan	Wildpig	5,500/-
4		2006	At Mahind] Tal. Patan	Panther	7500/-
5		2008	At Ambavade-Shindewadi, Tal. Patan	Wildpig	10,447/-
6		2008	At Dhamani, Tal. Patan	Wildpig	4,640/-
7	Karad	2007	At Jakhinwadi, Tal. Karad	Panther	3,595/-
8		2007	At Padali (Helgaon), Tal. Karad	Wolf	255/-
9		2007	At Banugadewadi, Tal.Karad	Wolf	225/-
10		2007	At Banugadewadi, Tal.Karad	Wolf	295/-
11		2007	At Banugadewadi, Tal.Karad	Wolf	821/-
12		2007	At Padali (Helgaon), Tal. Karad	Wolf	Under enquiry
13		2007	At Padali (Helgaon), Tal. Karad	Wolf	Under enquiry
14	M'hwar	2008	At Sondpar, Tal.Mahabaleshwar	Gaur	50,000/-
15		2007	At Kumbhroshi, Tal. Mahabaleshwar	Gaur	Under enquiry
16		2008	At Bhilar,Tal.M-shwar	Wildpig	6,097/-
17		2008	At Bhilar,Tal.M-shwar	Wildpig	6,187/-
18		2009	At Jaoli, Tal. Mahabaleshwar	Gaur	34,159/-
19	Patan	1998	At Khivshi, Tal. Patan	Wildpig	2000/-
20		2000	At Mhavshi, Tal. Patan	Wildpig	603/-
21		2001	At Goshatwadi, (Paytyacha Wada) Tal. Patan	Wildpig	2000/-

Sr. No.	Range	Year	Location of incidence	Name of Wildlife	Compensation
22		2004	At Maneri, Tal. Patan	Wildpig	5,032/-
23		2004	At Jonjalwadi, Tal.Patan	Wildpig	3,842/-
24		2005	At Vitthalwadi (Shiral), Tal. Patan	Wildpig	3,390/-
25		2005	At.Phadtarwadi-Ghot, Tal,Patan	Wildpig	40,280/-
26		2005	At Mandur-Dhangarwada, Tal. Patan	Gaur	50,000/-
27		2005	At Sanbur, Tal. Patan	Gaur	13,209/-
28		2006	At Pandharpani, Tal.Patan	Gaur	2,00,000/-
29		2007	At Galmewadi, Tal. Patan	Wildpig	5,128/-
30		2007	At Kalantrewadi, Tal.Patan	Wildpig	5,182/-
31		2007	At Bandhvat, Tal. Patan	Wildpig	50,000/-
32	Phaltan	2001	At Shedgewadi, Tal. Khandala	Wolf	40000/-
33		2003	At Morve, Tal. Khandala	Panther	659/-
34		2003	At Morve, Tal. Khandala	Panther	749/-
35		2003	At Morve, Tal. Khandala	Panther	3932/-
36		2003	At Morve, Tal. Khandala	Panther	3565/-
37		2006	At Pirachiwadi, Tal, Phaltan	Wolf	2,859/-
38		2006	At Pirachiwadi, Tal, Phaltan	Wolf	1,640/-
39		2006	At Girvi (Shelkevasti), Tal.Phaltan	Wolf	1,956/-
40	Satara	2003	At Sandavali, Tal. Satara	Bear	7884/-
41		2004	At Jungti, Tal. Satara	Wildboar	25,000/-
42		2007	At Rahimatpur, Tal.Koregaon	Wolf	15,790/-
43		2007	At Rahimatpur, Tal,Koregaon,Satara	Wolf	15790/-
44		2009	At Alawadi, Tal.Dist.Satar	Gaur	5,684/-

APPENDIX NO. 15.1

Statement showing list of successful old mixed plantations

Sr.No.	Range	Village	Species	Year	Area in Ha.	Compt / Survey No.
1	Dahiwadi	Ner	Mix	1997	20	192
		Budh	Mix	1997	15	86
		Vardhangad	Mix	1997	15	425
		Mahimangad	Mix	1997	25	589
		Anphale	Mix	1997	25	109, 110, 108
		Takewadi	Mix	1997	60	330
		Varugad	Mix	1997	60	34
		Tondale	Mix	1997	60	138
		Bijwadi	Mix	1997	25	135
		Jakhangaon	Mix	1998	25	56
		Pachwad	Mix	1998	25	108A
		Dambewadi	Mix	2000	25	18
		Tondale	Mix	2000	50	138
		Palvan	Mix	2000	50	342
		Kukudwad	Mix	2000	25	395
		Palshi	Mix	2000	25	316
		Takewadi	Mix	2000	25	417
		Shingnapur	Mix	2000	25	226
		Kaledhon1	Mix	2000	25	505
		Kaledhon2	Mix	2000	25	273
		Jashi	Mix	2000	25	24
		Waki	Mix	2000	25	70A
		Pingali	Mix	2001	25	215, 217
		Waki	Mix	2002	35	70A
		Waki	Mix	2002	14	70A
		Gursale	Mix	2003	18	341
		Wavarhire	Mix	2004	25	117
		Valai	Mix	2004	25	118
		Pedgaon	Mix	2004	25	832
		Jakhangaon	Mix	2004	25	56
		Navlewadi	Mix	2004	25	206
		Vardhangad	Mix	2004	25	425
		Valai	Mix	2005	25	853
		Bombale	Mix	2005	25	834
		Kutgaon	Mix	2005	25	213
		Bitlewadi	Mix	2005	25	210
		Vardhangad	Mix	2005	25	208
		Jakhangaon	Mix	2005	25	214
		Kukudwad	Mix	2006	30	127
		Mograle	Mix	2006	40	270
		Shindi Kh//	Mix	2007	30	205
		Shirvali	Mix	2007	40	157
		Varkute Mhaswadi	Mix	2007	30	207
		Ranand	Mix	2007	30	984
		Pachwad-1	Mix	2007	68	62
		Pachwad-2	Mix	2007	68	62
		Shevari	Mix	2008	0.854	246
		Tondal	Mix	2008	25	246

Sr.No.	Range	Village	Species	Year	Area in Ha.	Compt / Survey No.
		Shevari	Mix	2008	25	246
		Ransingwadi	Mix	2008	25	223
		Mayani	Mix	2008	8	32
		Mayani	Mix	2008	8	727
		Padal	Mix	2008	21	727
		Devapur	Mix	2009	25	31
		Mardi	Mix	2009	25	51
		Shindi Bk//	Mix	2009	25	88
		Mayani	Mix	2009	14	88
		Mayani	Mix	2009	20	681
		Mayani	Mix	2009	20	720
	Dhebewadi	Karale	Mix	1997	25	572
		Palshi	Mix	1997	25	533
		Ambavade	Mix	1997	25	539
		Kadhni	Mix	1997	25	542
		Bhosgaon	Mix	1997	25	553
		Nivi	Mix	1997	25	621
		Bacholi	Mix	1997	25	537
		Dhamani	Mix	1997	25	551
		Humbarne	Mix	1997	25	532
		Bhosgoan	Mix	1998	30	553
		Dhamani	Mix	1998	20	551
		Khale	Mix	1998	25	541
		Kolne	Mix	2000	10.5	18
		Ambavade	Mix	2000	30	539 pt
		Satar	Mix	2000	30	573
		Bhosgoan	Mix	2000	30	553
		Paneri	Mix	2000	28	574
		Dhamani	Mix	2000	22	626
		Aatoli	Mix	2000	35	532
		Gudhe	Mix	2000	35	548
		Maldan	Mix	2000	21	540
		Humbarne	Mix	2001	2	529
		Humbarne	Mix	2001	2	529
		Humbarne	Mix	2001	2	529
		Kasani	Mix	2001	50	559
		Kasani	Mix	2001	25	276
		Mhaskarwadi	Mix	2002	10	88
		Kuthare	Mix	2002	24	549
		Kasani	Mix	2002	40	558
		Ghotil	Mix	2002	10	559
		Kasani	Mix	2002	50	615
		Humbarne-1	Mix	2003	15	7
		Humbarne-2	Mix	2003	15	531
		Humbarne-3	Mix	2003	15	531
		Humbarne-4	Mix	2003	5	531
		Humbarne-5	Mix	2003	56	531
		Humbarne-6	Mix	2003	7	531
		Humbarne-7	Mix	2003	8	531
		Humbarne-8	Mix	2003	55	531
		Humbarne-9	Mix	2003	54	531
		Kahir	Mix	2003	28	531

Sr.No.	Range	Village	Species	Year	Area in Ha.	Compt / Survey No.
		Kasani	Mix	2004	25	620
		Bacholi	Mix	2004	25	537
		Rethrekarwadi	Mix	2004	25	554
		Ambvade	Mix	2004	25	539
		Kuthare	Mix	2004	15	550
		Dhamani	Mix	2004	20	552
		Humbarne-1	Mix	2004	30	532
		Humbarne-2	Mix	2004	25	532
		Kalgaon	Mix	2005	5.43	621
		Palshi	Mix	2005	25	533
		Kalgaon	Mix	2005	26	621
		Kalgaon	Mix	2005	9	621
		Nivi	Mix	2005	20	621
		Galmewadi	Mix	2005	25	745
		Nivi	Mix	2005	7	620
		Dhamani	Mix	2006	0.36	621
		Shendgewadi	Mix	2006	25	544
		Kadhne	Mix	2006	25	542
		Umarkanchan	Mix	2006	35	554
		Sutarwadi	Mix	2006	25	554
		Humbarne	Mix	2007	15.49	58, 56
		Kalgaon	Mix	2007	30	625
		Nivi	Mix	2007	30	621
		Kasani	Mix	2007	15	620
		Bhosgaon	Mix	2008	25	553
		Kalgaon	Mix	2009	25	622
		Kasani	Mix	2009	25	160
	Karad	Nandoshi	Mix	1997	25	423
		Chorajwadi	Mix	1998	50	644
		Wing	Mix	1998	20	314
		Antawadi	Mix	1999	25	42
		Surli	Mix	1999	25	130
		Koriwale	Mix	1999	25	130
		Surli	Mix	1999	25	130
		Nandgaon	Mix	1999	25	200
		Mhsaoli	Mix	1999	25	133
		Ambavade	Mix	1999	25	44
		Shenoli	Mix	2000	20	378
		Ond	Mix	2000	30	235
		Targaon	Mix	2002	32.01	302Pt
		Antwadi	Mix	2003	30	534, 535
		Khodjaiwadi	Mix	2003	20	223
		Hanbarwadi	Mix	2003	5	130
		Kharade	Mix	2003	6	314
		Aatoli	Mix	2004	25	519
		Shindewadi	Mix	2004	25	707
		Sakharwadi	Mix	2004	25	645
		Yewati	Mix	2004	25	711
		Ghogaon	Mix	2004	25	712
		Varade	Mix	2004	4	712
		Tulsan	Mix	2005	25	703, 705
		Aatoli	Mix	2005	10	525
		Kahir	Mix	2005	10	526

Sr.No.	Range	Village	Species	Year	Area in Ha.	Compt / Survey No.
		Koriwale	Mix	2005	13	649
		Mhasoli	Mix	2005	25	710
		Tulsan	Mix	2005	255	705
		Ghogaon	Mix	2005	25	712
		Shibewadi	Mix	2006	25	700
		Dhoroshi	Mix	2006	22	641
		Hingnole	Mix	2006	25	650
		Chorajwadi	Mix	2006	25	644
		Aawarde	Mix	2007	20	569
		Karale	Mix	2007	11	566
		Karale	Mix	2007	11	566
		Nigde	Mix	2007	4	556
		Marloshi	Mix	2007	20	642
		Sajur	Mix	2008	25	688
		Chore	Mix	2008	25	688
		Shidobachi Khadi	Mix	2008	3.78	688
		Vanarwadi	Mix	2009	25	709
		Surli	Mix	2009	25	674
	Khandala	Girvi	Mix	1997	25	215
		Aadarki	Mix	1997	25	111
		Lohare	Mix	1997	53	171
		Lohare	Mix	1997	50	177
		Lohare	Mix	1997	50	171
		Bopardi	Mix	1998	45	149
		Bopardi	Mix	1998	25	149
		Shirval	Mix	1998	25	135
		Ajnuj	Mix	1998	50	175
		Bavda	Mix	1998	20	2523
		Girvi	Mix	1998	25	172
		Salpe	Mix	1998	25	115, 117, 118
		Dalwadi	Mix	1998	30	114,123,125,128
		Wathr Station	Mix	1998	25	37
		Shendurjane	Mix	2000	25	233
		Bholi	Mix	2000	55	172
		Parkhandi	Mix	2000	25	288A
		Dhavdi	Mix	2000	45	10
		Parkhandi	Mix	2000	50	27
		Wing	Mix	2000	25	207
		Khed Bk//	Mix	2000	25	325
		Varkhadwadi	Mix	2000	35	129
		Pargaon	Mix	2000	35	1550
		Ahire	Mix	2000	25	135
		Bhade	Mix	2000	23	1460
		Wing	Mix	2000	39	401
		Bopardi	Mix	2000	25	149
		Kavte	Mix	2000	50	99
		Bopardi	Mix	2000	40	149
		Lonand	Mix	2000	20	203
		Javle	Mix	2000	15	89
		Aasawli-1	Mix	2001	40	276
		Aasawli-2	Mix	2001	60	276
		Aasawli-3	Mix	2001	25	276
		Aasawli-4	Mix	2001	25	276

Sr.No.	Range	Village	Species	Year	Area in Ha.	Compt / Survey No.
		Aasawli-5	Mix	2001	25	276
		Aasawli-6	Mix	2001	25	276
		Khandala-1	Mix	2002	27	217
		Khandala - 2	Mix	2002	26	217
		Vanyachiwadi	Mix	2002	50	341
		Ajnuj	Mix	2002	50	341
		Ajnuj	Mix	2002	25	341
		Kanheri-1	Mix	2002	25	83
		Kanher-2	Mix	2002	60	83
		Waghdare	Mix	2004	20	80
		Guthalwadi	Mix	2006	11	207
		Rajewadi	Mix	2006	30	1107
		Balkwadi	Mix	2006	46	25
		Balkwadi	Mix	2007	10	46
		Guthalwadi	Mix	2007	15	207
		Guthalwadi	Mix	2007	19	207
		Mirje	Mix	2009	25	89
	Koregaon	Wagholi	Mix	1997	40	318, 168
		Jamb Kh//	Mix	1997	57	10
		Banwadi	Mix	1998	30	37
		Naygaon	Mix	1998	30	32
		Vikhale	Mix	1998	40	93
		Aasangaon	Mix	1998	35	62
		Jamb Kh//	Mix	1998	25	10
		Nagewadi	Mix	1998	25	132
		Bhadale	Mix	2000	40	377
		Bhadale	Mix	2000	25	37
		Banwadi	Mix	2000	25	233
		Bhadale	Mix	2000	30	377
		Bhadale	Mix	2000	30	377
		Vikhale	Mix	2000	30	533
		Banwadi	Mix	2000	25	93
		Bhadale	Mix	2000	25	37
		Banwadi	Mix	2000	25	37
		Vikhale	Mix	2000	40	93
		Bhadale	Mix	2000	35	377
		Wathar	Mix	2000	30	37
		Jamb	Mix	2000	25	10
		Bhadale	Mix	2000	25	377
		Bhadale	Mix	2000	32	193
		Wagholi	Mix	2000	25	566
		Bhadale	Mix	2000	25	133
		Tadavale	Mix	2000	35	30
		Naygaon	Mix	2000	30	72
		Velu	Mix	2001	25	67
		Bhadale	Mix	2001	50	133
		Chimangaon	Mix	2002	33.88	172
		Nagzari	Mix	2002	50	119
		Mol	Mix	2002	50	298
		Aarvi	Mix	2002	75	390
		Jadhavwadi	Mix	2003	20	6
		Palshi-1	Mix	2005	25	177Pt
		Palshi-2	Mix	2005	25	177Pt

Sr.No.	Range	Village	Species	Year	Area in Ha.	Compt / Survey No.
		Borjaiwadi	Mix	2006	19.5	205
		Aarvi	Mix	2006	25	222
		Vikhale	Mix	2006	19	180
		Nhavi	Mix	2006	30	21
		Bhadale	Mix	2006	43	179
		Amalwadi	Mix	2007	30	
		Bhadale	Mix	2007	32	128
		Wathar	Mix	2009	15	184
		Banwadi	Mix	2009	25	165
		Thoseghar	Mix	2001	50	44
	Medha	Kalgaon	Mix	1997	11	717
		Kalgaon	Mix	1997	7	305
		Kalgaon	Mix	1997	32	194
		Nanegaon	Mix	1997	50	92Pt
		Kalgaon	Mix	1997	25	194
		Kadhni	Mix	1998	70	643
		Jalgewadi	Mix	1998	70	70
		Jalgewadi	Mix	1998	30	77
		Chaphal	Mix	1998	30	123
		Satar	Mix	1998	25	567
		Derwan	Mix	1998	40	145
		Marul	Mix	1998	46	192Pt
		Marul	Mix	1998	45	192Pt
		Satar	Mix	2000	30	566
		Urul-1	Mix	2000	26	445Pt
		Urul-2	Mix	2000	24	446
		Salve-1	Mix	2000	50	566
		Salve-2	Mix	2000	45	566
		Salve-3	Mix	2000	25	535
		Dhamani	Mix	2001	24	26
		Kalgaon	Mix	2001	46	550, 551
		Kalgaon	Mix	2001	30	622
		Nivi	Mix	2001	30	622
		Nivi	Mix	2001	40	558
		Dhamani	Mix	2001	10	558
		Dhamani	Mix	2001	25	552
		Kumbhargaon-1	Mix	2002	33	547
		Kumbhargaon -2	Mix	2002	17	547
		Kasani	Mix	2002	50	615
		Kumbhargaon	Mix	2002	25	547
		Kasani	Mix	2002	25	615
		Kalgaon	Mix	2002	35	621
		Ramoshiwadi	Mix	2002	4	624
		Aachrewadi	Mix	2002	15	624
		Aatoli	Mix	2003	30	7
		Aatoli	Mix	2003	51	522, 521
		Aatoli	Mix	2003	51	522
		Aatoli	Mix	2003	51	519, 520
		Bahe	Mix	2003	77	520
		Satar	Mix	2006	25	166
		Karale	Mix	2006	30	572
		Shitolewadi	Mix	2009	10	449
	M'shwar	Aadhal	Mix	1997	25	3

Sr.No.	Range	Village	Species	Year	Area in Ha.	Compt / Survey No.
		Vyahali	Mix	1997	25	18
		Bopardi	Mix	1997	25	55
		Wai	Mix	1997	25	271
		Dhavli	Mix	1997	25	65
		Ranjani	Mix	1997	25	65
		Shindola	Mix	1997	25	85
		Chandak	Mix	1998	25	29
		Ranjani	Mix	1998	25	66
		Umbari	Mix	1998	50	67
		Dhavdi	Mix	2000	25	22Pt
		Kalamgaon	Mix	2000	25	129
		Birmani	Mix	2000	25	109
		Kasrund	Mix	2000	25	111
		Chaturbet	Mix	2000	25	121
		Malcompeth	Mix	2000	0.06	779
		Khingar	Mix	2000	25	63
		Danwali	Mix	2000	25	68
		Pasarni	Mix	2000	25	595
		Aambral	Mix	2000	25	62
		Bhilar	Mix	2000	25	68
		Avkali	Mix	2000	30	71
		Bondarwadi	Mix	2000	25	142
		Vyahali	Mix	2002	26.33	18
		Machutar	Mix	2003	5	5
		Dhondewadi	Mix	2005	25	19
		Malatpur	Mix	2005	32	18
		Vyahali	Mix	2005	18	10
		Ranjani	Mix	2006	25	35
		Bopardi	Mix	2006	25	23A
		Bhuteghar	Mix	2006	25	70
		Metgutad	Mix	2007	25	71
		Kshetra M'shwar	Mix	2007	20	72
		Machutar	Mix	2007	25	88
		Shelarwadi	Mix	2008	35	23A
		Kondhavale	Mix	2008	20	8
		Wasole	Mix	2008	20	9
		Chandak	Mix	2009	25	21
		Paratwadi	Mix	2009	25	41
		Gundewadi	Mix	2009	30	41
	Patan	Karvat	Mix	1997	50	41
		Nisare Vihe	Mix	1997	50	17 to 19
		Bahule	Mix	1997	25	174
		Dhayati	Mix	1997	25	74
		Waghne	Mix	1997	25	32Pt
		Waghne	Mix	1997	20	5/1
		Waghne	Mix	1997	16.2	2,4 Pt
		Malharpeth	Mix	1997	0.93	308
		Nechal	Mix	1997	10	28
		Pachgani	Mix	1998	6.8	57
		Bahe	Mix	1998	10	31
		Bahe	Mix	1998	0.05	30
		Nanegaon Kh//	Mix	1998	30	494
		Nade	Mix	1998	45	94

Sr.No.	Range	Village	Species	Year	Area in Ha.	Compt / Survey No.
		Bondri	Mix	2000	25	40
		Goware	Mix	2000	30	26
		Nanegaon	Mix	2000	30	56,63
		Karvat	Mix	2000	30	42Pt
		Chaphal	Mix	2000	25	104, 105, 110
		Nisare Vihe	Mix	2000	25	105
		Dervan	Mix	2000	55	50, 52, 55
		Yerad	Mix	2000	30	248
		Rasati	Mix	2000	25	18
		Zakde	Mix	2000	25	18
		Garwade	Mix	2001	6.6	529
		Garwade	Mix	2001	25	1277
		Panchgani 1	Mix	2003	50	34,35,36
		Panchgani 2	Mix	2003	50	5
		Gheradategad	Mix	2004	18	571
		Gheradategad	Mix	2004	15	571
		Korivale	Mix	2004	25	46
		Korivale	Mix	2004	25	60
		Ambvade	Mix	2004	25	539
		Pachgani	Mix	2004	38	467
		Pachgani	Mix	2004	30	467
		Karvat	Mix	2004	20	459
		Karate	Mix	2005	25	464
		Kokisare	Mix	2005	25	466
		Pachgani	Mix	2005	32	502, 437
		Yeradwadi	Mix	2005	20	451
		Dhayati	Mix	2005	23	442
		Dhayati	Mix	2005	12	443
		Bahe	Mix	2006	1.2	40, 41
		Chaphal	Mix	2006	40	447
		Yerad	Mix	2006	25	462
		Bondri	Mix	2006	28	457
		Derwan	Mix	2006	20	445
		Thoseghar	Mix	2006	20	446
		Dhayati	Mix	2006	30	442
		Bondri	Mix	2007	25	445
		Karwadi	Mix	2007	27	457
		Nanegaon Kh//	Mix	2008	25	442
		Marul Haveli	Mix	2009	25	507
		Dervan	Mix	2009	25	542
		Riswad	Mix	2009	30	542
	Phaltan	Aaradgaon	Mix	1997	25	115, 116
		Vele	Mix	1997	25	176Pt
		Tathvada	Mix	1997	60	739Pt
		Bodkewadi	Mix	1997	60	225
		Vele	Mix	1997	25	214.176
		Bori	Mix	1998	25	88
		Vele	Mix	1998	25	81Pt
		Vele	Mix	1998	25	81
		Vele	Mix	1998	40	103, 104, 144
		Nandal	Mix	1998	50	174 to 176
		Upalave	Mix	1998	50	66
		Tathvada	Mix	1998	50	739

Sr.No.	Range	Village	Species	Year	Area in Ha.	Compt / Survey No.
		Avkali	Mix	1998		70
		Bondarwadi	Mix	1998	50	70
		Bhose	Mix	1998	30	68
		Gureghar	Mix	1998	40	69
		Kanur	Mix	1998	50	1175
		Sukhed	Mix	1998	60	72,73,179
		Mirje	Mix	1999	25	790
		Banwadi	Mix	1999	25	37
		Nandwal	Mix	1999	50	93, 11
		Malvadi	Mix	1999	20	83, 84,107
		Girvi	Mix	1999	25	476
		Upalave	Mix	1999	50	476
		Upalave	Mix	1999	35	66
		Bibi	Mix	1999	40	193, 218
		Sukhed	Mix	1999	43	162
		Kanur	Mix	1999	50	290
		Dalwadi	Mix	1999	25	21,24,31
		Veloshi	Mix	1999	25	50
		Upalave	Mix	1999	60	111
		Kadhni	Mix	1999	25	95
		Shirgaon	Mix	1999	25	40
		Shirgaon-1	Mix	1999	40	108
		Mohadkarwadi	Mix	1999	35	310pt
		Kikali	Mix	1999	25	614
		Anwadi	Mix	1999	25	132
		Girvi	Mix	1999	25	200A
		Bori	Mix	1999	30	88, 89
		Girvi	Mix	2000	25	476
		Mohadkarwadi	Mix	2000	28	314
		Bori	Mix	2000	25	88,179
		Revalkarwadi	Mix	2000	30	212, 213
		Dalwadi	Mix	2000	30	81, 167
		vele	Mix	2000	25	47
		Tathvada	Mix	2001	25	260
		Aaljapur	Mix	2001	25	260
		Korale	Mix	2001	30	83
		Bholi	Mix	2001	33	29
		Waghoshi	Mix	2001	30	172
		Degaon	Mix	2002	27.11	160
		Bopegaon	Mix	2003	20	168, 169
		Ghadgewadi	Mix	2004	25	153, 294
		Dhval	Mix	2004	25	100
		Ghatdare	Mix	2004	25	154
		Dhumalwadi	Mix	2004	25	135
		Kanheri	Mix	2005	25	16, 17
		Bhadali kh//	Mix	2005	25	777
		Phaltan	Mix	2006	1.62	645
		Jawli-1	Mix	2006	25	16
		Jawli-2	Mix	2006	25	154
		Jawli	Mix	2007	1	16
		Upalave	Mix	2007	30	66
		Dalwadi	Mix	2007	30	778
		Aasangaon	Mix	2007	30	62, 164

Sr.No.	Range	Village	Species	Year	Area in Ha.	Compt / Survey No.
		Malvadi	Mix	2008	25	285
		Dhumalwadi	Mix	2008	25	489
		Bori	Mix	2008	25	804
		Harali	Mix	2009	25	145
		Nandal	Mix	2009	25	786
		Vinchurni	Mix	2009	25	779
		Aandrud	Mix	2009	30	779
	Satara	Rameshwar	Mix	1997	25	36
		Lalgun	Mix	1997	50	332
		Karnje	Mix	1997	25	168
		Gavadi	Mix	1997	25	107
		Mhavshi	Mix	1997	25	249
		Dare tarf tamb	Mix	1997	25	66, 67
		Somardi	Mix	1997	50	41
		Ekambe	Mix	1997	25	24B/1
		Jamb Kh//	Mix	1997	25	10
		Kuran	Mix	1997	17	17
		Rui	Mix	1998	25	260
		Rui	Mix	1998	10	260
		Mhasave	Mix	1998	25	169
		Aambedare	Mix	1998	40	85
		Songaon	Mix	1998	25	129, 130
		Khojewadi	Mix	1998	30	65
		Ambavade	Mix	1998	30	39B
		Kaloshi	Mix	1998		
		Waluth	Mix	1998	47	88
		Diskal	Mix	1998	25	608
		Nidhal	Mix	1998	50	249
		Nagthane	Mix	1999	25	323
		Jamb bk//	Mix	1999	30	58Pt
		Mhasve	Mix	1999	25	169
		Varne	Mix	1999	25	130
		Phalni	Mix	1999	25	308, 313
		Borgaon	Mix	1999	30	155Pt
		Malgaon	Mix	1999	20	79Pt
		Bhatmarali	Mix	1999	25	112
		Thoseghar	Mix	1999	23	44P
		Shete	Mix	1999	31	23
		Ozare	Mix	1999	34	74
		Raygaon	Mix	1999	35	176
		Aare	Mix	1999	20	119, 191
		Sartale	Mix	1999	30	61
		Aarde	Mix	1999	30	23
		Kushi	Mix	1999	40	137
		Kas	Mix	2000	5.2	48
		Bhamghar	Mix	2000	25	71, 74, 77
		Rohot	Mix	2000	25	185
		Jamb bk//	Mix	2000	30	58
		Mahadare	Mix	2000	30	25, 77
		Bhadale	Mix	2000	25	7, 8
		Malgaon	Mix	2000	25	79Pt
		Kushi	Mix	2000	25	137
		Mahagaon	Mix	2000	25	146, 132

Sr.No.	Range	Village	Species	Year	Area in Ha.	Compt / Survey No.
		Nune	Mix	2000	30	43, 59
		Kumathe	Mix	2000	27	54
		Raygaon	Mix	2000	40	176
		Dhankavdi	Mix	2000	28	36
		Vardhangad	Mix	2000	25	425
		Rajapur	Mix	2000	50	574
		Ransingwadi	Mix	2000	50	110
		Rameshwar	Mix	2000	25	29, 21
		Nidhal	Mix	2000	45	468, 455
		Nidhal	Mix	2000	31	468
		Ransingwadi	Mix	2000	50	100
		Lalgun	Mix	2000	40	221
		Thoseghar	Mix	2001	50	44
		Thoseghar	Mix	2001	50	44
		Thoseghar	Mix	2001	50	44
		Sarkhal	Mix	2001	25	110
		Kanher	Mix	2001	35	46
		Lalgun	Mix	2001	25	332
		Rajapur	Mix	2001	50	574
		Katwadi	Mix	2002	21.14	31Pa
		Rohot	Mix	2002	7.2	185
		Padali	Mix	2002	19.05	173
		Hatgeghar	Mix	2002	30	91
		Kasani	Mix	2002	38	30
		Kurulbaji	Mix	2002	15	44
		Kudeghar	Mix	2002	15	22
		Thoseghar	Mix	2002	25	44
		Hatgeghar	Mix	2002	35	91
		Thoseghar	Mix	2002	10	44
		Thoseghar	Mix	2002	15	44
		Navali	Mix	2004	14	317
		Palsavde	Mix	2004	30	4
		Ambvade	Mix	2004	25	52
		Valse	Mix	2004	25	66, 67
		Pilani	Mix	2004	15	38,39
		Kamathi	Mix	2004	10	211
		Thoseghar	Mix	2004	25	44
		Gondemal	Mix	2004	25	36
		Waghdare	Mix	2004	20	80
		Uchat	Mix	2005	15	366
		Pilani	Mix	2005	10	234
		Uchat	Mix	2005	10	366
		Kamathi	Mix	2005	15	265
		Ekambe	Mix	2006	25	211
		Shelkewadi	Mix	2006	25	235
		Divdevwadi	Mix	2006	25	281
		Bhamghar	Mix	2006	20	286
		Lamaj	Mix	2006	25	94,95,96
		Kuswade	Mix	2006	10	234
		Medha	Mix	2006	45	270
		Kamathi	Mix	2006	10	264
		Sayali	Mix	2006	15	254
		Munavale	Mix	2006	25	307

Sr.No.	Range	Village	Species	Year	Area in Ha.	Compt / Survey No.
		Dhavli	Mix	2006	25	66
		Chinchani	Mix	2007	19.76	262
		Kalkoshi	Mix	2007	20	322
		Aawlan	Mix	2007	20	29
		Bhogwali	Mix	2007	16.5	285
		Valuth	Mix	2007	20	269
		Jamb Kh//	Mix	2008	30	199
		Bhatmarali	Mix	2008	25	235
		Varne	Mix	2008	25	288
		Wagheshwar	Mix	2008	25	273
		Ahir	Mix	2008	25	272
		Rui	Mix	2009	25	201
		Kelghar	Mix	2009	25	295
		Revdi	Mix	2009	25	212
		Aatali	Mix	2009	30	212
	Vaduj	Gosavyachiwadi	Mix	1997	25	212
		Nagache Kumathe	Mix	1997	27	458
		Garwadi	Mix	1997	50	67/1
		Jaygaon	Mix	1997	25	481
		Vaduj	Mix	1998	25	300
		Nagache Kumathe	Mix	1998	25	480
		Shamgaon	Mix	1998	40	664 Pt
		Shamgaon	Mix	1998	35	664 Pt
		Padali	Mix	1998	34	101
		Pachwad	Mix	1998	60	693 Pt
		Nandoshi	Mix	2000	25	433Pt
		Gosavyachiwadi	Mix	2000	25	47
		Nandoshi	Mix	2000	25	433Pt
		Khabalwadi	Mix	2000	347	5Pt
		Kaledhon	Mix	2000	25	517Pt
		Riswad	Mix	2000	50	222
		Kaledhon	Mix	2000	25	517
		Khatval	Mix	2000	26	340
		Kaledhon	Mix	2001	25	67
				Total		
			Grand total		17547.554	

APPENDIX NO. 15. 2						
Statement showing list of successful old teak plantations						
Sr. No.	Range	Village	Species	Year	Area in Ha.	Compt / Survey No.
1	Karad	Padali	Teak	1997	20	173
		Yenke	Teak	1997	25	59
		Chachegaon	Teak	1997	25	84
		Talbid	Teak	2006	25	679
		Ghot	Teak	2006	15	641
2	M'shwar	Shendurjane	Teak	1997	25	209
		Chandak	Teak	2006	25	35
		Pirachiwadi	Teak	2007	14	22
3	Patan	Malharpeth	Teak	1997	25	308
		Marali	Teak	2000	27	73
		Marali	Teak	2000	25	73
4	Satara	Degaon	Teak	1997	50	290 Pt
		Pilani	Teak	1997	25	38
		Tambi	Teak	1999	25	44
		Kuswade	Teak	2004	10	234
		Godoli	Teak	2005	0.5	72
		Songaon	Teak	2005	10.5	275
				Total	372	

APPENDIX NO. 15. 3

Statement showing sequence of annual coupe working for mixed plantation

Plantation year	Area in ha.	Total area	Comptt./S. No.	Coupe No.	Working year
Dhebewadi					
1997	25	50	539	I	2010-11
1997	25		542		
1997	25	25	553	II	2011-12
1997	25	50	537	III	2012-13
1997	25		551		
1998	30	30	553	IV	2013-14
1998	20	45	551	V	2014-15
1998	25		541		
2000	10.5	40.5	18	VI	2015-16
2000	30		573		
2000	30	30	553	VII	2016-17
2000	21	43	540	VIII	2017-18
2000	22		626		
2000	35	35	548	IX	2018-19
2001	25	25	276	X	2019-20
354					

Plantation year	Area in ha.	Total area	Comptt./S. No.	Coupe No.	Working year
2002	10	34	88	XI	2020-21
2002	24		549		
2003	15	15	7	XII	2021-22
2004	25	25	537	XIII	2022-23
2004	25	50	554	XIV	2023-24
2004	25		539		
2005	25	25	745	XV	2024-25
2006	25	50	544	XVI	2025-26
2006	25		542		
2006	35	60	554	XVII	2026-27
2006	25		554		
2007	15.49	45.45	58, 56	XVIII	2027-28
2007	30		625		
2008	25	25	553	XIX	2028-29
2009	25	50	622	XX	2029-30
2009	25		160		
Total	752.99				

* The above sequence of working applies to all ranges of the division.

Year	Area in Ha.	Total area	Compt. No.	Coupe No.
Dahiwadi				
1997	20	50	192	I
1997	15		86	
1997	15		425	
1997	25	110	589	II
1997	25		109, 110, 108	
1997	60		330	
1997	60	145	34	III
1997	60		138	
1997	25		135	
1998	25	50	56	IV
1998	25		108A	
2000	25	150	18	V
2000	50		138	
2000	50		342	
2000	25		395	
2000	25	100	316	VI
2000	25		417	
2000	25		226	
2000	25		505	
2000	25	100	273	VII
2000	25		24	
2000	25		70A	
2001	25		215, 217	
2002	35	49	70A	VIII
2002	14		70A	
2003	18	18	341	IX
2004	25	75	117	X
2004	25		118	
2004	25		832	
356				

Year	Area in Ha.	Total area	Compt. No.	Coupe No.
2004	25	75	56	XI
2004	25		206	
2004	25		425	
2005	25	75	853	XII
2005	25		834	
2005	25		213	
2005	25	75	210	XIII
2005	25		208	
2005	25		214	
2006	30	70	127	XIV
2006	40		270	
2007	30	100	205	XV
2007	40		157	
2007	30		207	
2007	30	166	984	XVI
2007	68		62	
2007	68		62	
2008	0.854	50.85	246	XVII
2008	25		246	
2008	25		246	
2008	25	62	223	XVIII
2008	8		32	
2008	8		727	
2008	21		727	
2009	25	75	31	XIX
2009	25		51	
2009	25		88	
2009	14	54	88	XX
2009	20		681	
2009	20		720	

Year	Area in Ha.	Total area	Compt. No.	Coupe No.
Karad				
1997	25	25	423	I
1998	50	70	644	II
1998	20		314	
1999	25	75	42	III
1999	25		130	
1999	25		130	
1999	25	50	130	IV
1999	25		200	
1999	25	50	133	V
1999	25		44	
2000	20	50	378	VI
2000	30		235	
2002	32.01	32.01	302Pt	VII
2003	30	61	534, 535	VIII
2003	20		223	
2003	5		130	
2003	6		314	
2004	25	50	519	IX
2004	25		707	
2004	25	79	645	X
2004	25		711	
2004	25		712	
2004	4		712	
2005	25	45	703, 705	XI
2005	10		525	
2005	10		526	
2005	13	63	649	XII
2005	25		710	
2005	25		712	
2005	100	100	705	XIII
2005	100	100	705 pt	XIV
2005	55	55	705 pt	XV
2006	25	47	700	XVI
2006	22		641	
2006	25	50	650	XVII
2006	25		644	
2007	20	66	569	XVIII
2007	11		566	
2007	11		566	
2007	4		556	
2007	20		642	
2008	25	53.78	688	XIX
2008	25		688	
2008	3.78		688	
2009	25	50	709	XX
2009	25		674	
Total	1171.79			
358				

Year	Area in Ha.	Total area	Compt. No.	Coupe No.
Khandala				
1997	25	103	215	I
1997	25		111	
1997	53		171	
1997	50	100	177	II
1997	50		171	
1998	45	165	149	III
1998	25		149	
1998	25		135	
1998	50		175	
1998	20		2523	
1998	25	105	172	IV
1998	25		115, 117, 118	
1998	30		114,123,125,128	
1998	25		37	
2000	25	150	233	V
2000	55		172	
2000	25		288A	
2000	45		10	
2000	50	100	27	VI
2000	25		207	
2000	25		325	
2000	35	70	129	VII
2000	35		1550	
2000	25	87	135	VIII
2000	23		1460	
2000	39		401	
2000	25	75	149	IX
2000	50		99	
2000	40	75	149	X
2000	20		203	
2000	15		89	
2001	40	100	276	XI
2001	60		276	
2001	25	100	276	XII
2001	25		276	
2001	25		276	
2001	25		276	
2002	50	50	341	XIII
2002	27	53	217	XIV
2002	26		217	
2002	50	75	341	XV
2002	25		341	
2002	25	85	83	XVI
2002	60		83	
2004	20	20	80	XVII
2006	11	87	207	XVIII
2006	30		1107	
2006	46		25	
2007	10	44	46	XIX
2007	15		207	
2007	19		207	
2009	25	25	89	XX
Total	1669			

Year	Area in Ha.	Total area	Compt. No.	Coupe No.
Koregaon				
1997	40	97	318, 168	I
1997	57		10	
1998	30	100	37	II
1998	30		32	
1998	40		93	
1998	35	85	62	III
1998	25		10	
1998	25		132	
2000	40	90	377	IV
2000	25		37	
2000	25		233	
2000	30	90	377	V
2000	30		377	
2000	30		533	
2000	25	75	93	VI
2000	25		37	
2000	25		37	
2000	40	75	93	VII
2000	35		377	
2000	30	55	37	VIII
2000	25		10	
2000	25	82	377	IX
2000	32		193	
2000	25		566	
2000	25	90	133	X
2000	35		30	
2000	30		72	
2001	50	75	44	XI
2001	25		67	
2001	50	50	133	XII
2002	33.88	83.88	172	XIII
2002	50		119	
2002	50	125	298	XIV
2002	75		390	
2003	20	20	6	XV
2005	25	50	177Pt	XVI
2005	25		177Pt	
2006	19.5	68.5	205	XVII
2006	30		21	
2006	19		180	
2006	25	68	222	XVIII
2006	43		179	
2007	30	62		XIX
2007	32		128	
2009	15	40	184	XX
2009	25		165	
Total	1481.38			

Year	Area in Ha.	Total area	Compt. No.	Coupe No.
Medha				
1997	11	125	717	I
1997	7		305	
1997	32		194	
1997	50		92Pt	
1997	25		194	
1998	70	140	643	II
1998	70		70	
1998	30	125	77	III
1998	30		123	
1998	25		567	
1998	40		145	
1998	46	91	192Pt	IV
1998	45		192Pt	
2000	26	76	445Pt	V
2000	50		566	
2000	30	75	566	VI
2000	45		566	
2000	24	49	446	VII
2000	25		535	
2001	46	46	550, 551	VIII
2001	24	54	26	IX
2001	30		622	
2001	30	70	622	X
2001	40		558	
2001	10	35	558	XI
2001	25		552	
2002	33	50	547	XII
2002	17		547	
2002	50	50	615	XIII
2002	25	50	547	XIV
2002	25		615	
2002	35	54	621	XV
2002	4		624	
2002	15		624	
2003	30	81	7	XVI
2003	51		522, 521	
2003	51	102	522	XVII
2003	51		519, 520	
2003	77	77	520	XVIII
2006	25	55	166	XIX
2006	30		572	
2009	10	10	449	XX
Total	1415			

Year	Area in Ha.	Total area	Compt. No.	Coupe No.
M.shwar				
1997	25	25	271	I
1997	25	50	65	II
1997	25		65	
1997	25	25	85	III
1998	25	50	29	IV
1998	25		66	
1998	50	50	67	V
2000	25	50	22Pt	VI
2000	25		129	
2000	25	50	109	VII
2000	25		111	
2000	25	50.06	121	VIII
2000	0.06		779	
2000	25		63	
2000	25	50	68	IX
2000	25		595	
2000	25	50	62	X
2000	25		68	
2000	30	55	71	XI
2000	25		142	
2005	32	32	18	XII
2005	25	43	19	XIII
2005	18		10	
2006	25	25	35	XIV
2006	25	50	23A	XV
2006	25		70	
2007	25	25	71	XVI
2007	20	45	72	XVII
2007	25		88	
2008	35	35	23A	XVIII
2009	25	50	21	XIX
2009	25		41	
2009	30	30	41	XX
Total	840.06			

Year	Area in Ha.	Total area	Compt. No.	Coupe No.
Patan				
1997	50	60.93	41	I
1997	0.93		308	
1997	10		28	
1997	50	116.2	17 to 19	II
1997	25		174	
1997	16.2		2,4 Pt	
1997	25		32Pt	
1997	20	45	5/1	III
1997	25		74	
1998	10	10.05	31	IV
1998	0.05		30	
1998	6.8	51.8	57	V
1998	45		94	
2000	25	85	40	VI
2000	30		26	
2000	30		56,63	
2000	30	80	42Pt	VII
2000	25		104, 105, 110	
2000	25		105	
2000	55	85	50, 52, 55	VIII
2000	30		248	
2000	25	50	18	IX
2000	25		18	
2001	6.6	31.6	529	X
2001	25		1277	
2003	50	100	34,35,36	XI
2003	50		5	

Year	Area in Ha.	Total area	Compt. No.	Coupe No.
2004	18	58	571	XII
2004	15		571	
2004	25		46	
2004	25	50	60	XIII
2004	25		539	
2004	38	88	467	XIV
2004	30		467	
2004	20		459	
2005	25	62	464	XV
2005	25		466	
2005	12		443	
2005	32	75	437	XVI
2005	20		451	
2005	23		442	
2006	1.2	66.2	40, 41	XVII
2006	40		447	
2006	25		462	
2006	28	98	457	XVIII
2006	20		445	
2006	20		446	
2006	30		442	
2007	25	77	445	XIX
2007	27		457	
2008	25		442	
2009	25	55	542	XX
2009	30		542	
Total	1344.78			

Year	Area in Ha.	Total area	Compt. No.	Coupe No.
Phaltan				
1997	25	110	115, 116	I
1997	25		176Pt	
1997	60		739Pt	
1997	60	85	225	II
1997	25		214.176	
1998	25	215	88	III
1998	25		81Pt	
1998	25		81	
1998	40		103, 104, 144	
1998	50		174 to 176	
1998	50		66	
1998	50	280	739	IV
1998	50		70	
1998	30		68	
1998	40		69	
1998	50		1175	
1998	60		72,73,179	
1999	25	145	790	V
1999	25		37	
1999	50		93, 11	
1999	20		83, 84,107	
1999	25		476	
1999	50	125	476	VI
1999	35		66	
1999	40		193, 218	
1999	43	118	162	VII
1999	50		290	
1999	25		21,24,31	
1999	25	110	50	VIII
1999	60		111	
1999	25		95	
1999	25	100	40	IX
1999	40		108	
1999	35		310pt	

Year	Area in Ha.	Total area	Compt. No.	Coupe No.
1999	25	105	614	X
1999	25		132	
1999	25		200A	
1999	30		88, 89	
2000	25	163	476	XI
2000	28		314	
2000	25		88,179	
2000	30		212, 213	
2000	30		81, 167	
2000	25		47	
2001	25	143	260	XII
2001	25		260	
2001	30		83	
2001	33		29	
2001	30		172	
2002	27.11	27.11	160	XIII
2003	20	20	168, 169	XIV
2004	25	100	153, 294	XV
2004	25		100	
2004	25		154	
2004	25		135	
2005	25	50	16, 17	XVI
2005	25		777	
2006	1.62	51.62	645	XVII
2006	25		16	
2006	25		154	
2007	1	91	16	XVIII
2007	30		66	
2007	30		778	
2007	30		62, 164	
2008	25	75	285	XIX
2008	25		489	
2008	25		804	
2009	25	105	145	XX
2009	25		786	
2009	25		779	
2009	30		779	
Total	2218.73			

Year	Area in Ha.	Total area	Compt. No.	Coupe No.
Satara				
1997	25	100	36	I
1997	50		332	
1997	25		168	
1997	25	75	107	II
1997	25		249	
1997	25		66, 67	
1997	50	117	41	III
1997	25		24B/1	
1997	25		10	
1997	17		17	
1998	25	155	260	IV
1998	10		260	
1998	25		169	
1998	40		85	
1998	25		129, 130	
1998	30		65	
1998	30	102	39 B	V
1998	47		88	
1998	25		608	
1999	25	130	323	VI
1999	30		58Pt	
1999	25		169	
1999	25		130	
1999	25		308, 313	
1999	30	163	155Pt	VII
1999	20		79Pt	
1999	25		112	
1999	23		44P	
1999	31		23	
1999	34		74	
1999	35	155	176	VIII
1999	20		119, 191	
1999	30		61	
1999	30		23	
1999	40		137	

Year	Area in Ha.	Total area	Compt. No.	Coupe No.
2000	5.2	85.2	48	IX
2000	25		71, 74, 77	
2000	25		185	
2000	30		58	
2000	30	130	25, 77	X
2000	25		7, 8	
2000	25		79Pt	
2000	25		137	
2000	25		146, 132	
2000	30	200	43, 59	XI
2000	27		54	
2000	40		176	
2000	28		36	
2000	25		425	
2000	50		574	
2000	50	241	110	XII
2000	25		29, 21	
2000	45		468, 455	
2000	31		468	
2000	50		100	
2000	40		221	
2001	50	285	44	XIII
2001	50		44	
2001	50		44	
2001	25		110	
2001	35		46	
2001	25		332	
2001	50		574	
2002	21.14	230.39	31Pa	XIV
2002	7.2		185	
2002	19.05		173	
2002	30		91	
2002	38		30	
2002	15		44	
2002	15		22	
2002	25		44	
2002	35		91	
2002	10		44	
2002	15		44	

Year	Area in Ha.	Total area	Compt. No.	Coupe No.
2004	14	189	317	XV
2004	30		4	
2004	25		52	
2004	25		66, 67	
2004	15		38,39	
2004	10		211	
2004	25		44	
2004	25		36	
2004	20		80	
2005	15	50	366	XVI
2005	10		234	
2005	10		366	
2005	15		265	
2006	25	250	211	XVII
2006	25		235	
2006	25		281	
2006	20		286	
2006	25		94,95,96	
2006	10		234	
2006	45		270	
2006	10		264	
2006	15		254	
2006	25		307	
2006	25		66	
2007	19.76	96.26	262	XVIII
2007	20		322	
2007	20		29	
2007	16.5		285	
2007	20		269	
2008	30	130	199	XIX
2008	25		235	
2008	25		288	
2008	25		273	
2008	25		272	
2009	25	105	201	XX
2009	25		295	
2009	25		212	
2009	30		212	
Total	2988.85			

Year	Area in Ha.	Total area	Compt. No.	Coupe No.
Vaduj				
1997	25	25	212	I
1997	27	27	458	II
1997	50	50	67/1	III
1997	25	25	481	IV
1998	25	25	300	V
1998	25	25	480	VI
1998	40	40	664 Pt	VII
1998	35	35	664 Pt	VIII
1998	34	34	101	IX
1998	60	60	693 Pt	X
2000	25	25	433Pt	XI
2000	25	25	47	XII
2000	25	25	433Pt	XIII
2000	347	347	5Pt	XIV, XV, XVI
2000	25	25	517Pt	XVII
2000	50	50	222	XVIII
2000	25	51	517	XIX
2000	26		340	
2001	25	25	67	XX
Total	919			
Grand total		16561.43		

APPENDIX NO. 15. 4

Statement showing cleaning and thinning schedule for teak plantations

Range	Year	Compt / S. No.	Area in ha.	Year of cleaning (7th year)	Year of thinning (15th year)
Karad	1997	173	20	2010-11	2012-13
	1997	59	25	2011-12	2012-13
	1997	84	25	2012-13	2012-13
	2006	679	25	2013-14	2021-22
	2006	641	15	2013-14	2021-22
M.shwar	1997	209	25	2010-11	2012-13
	2006	35	25	2013-14	2021-22
	2007	22	14	2014-15	2022-23
Patan	1997	308	25	2010-11	2012-13
	2000	73	27	2011-12	2015-16
	2000	73	25	2012-13	2015-16
Satara	1997	290 Pt	50	2010-11	2012-13
	1997	38	25	2010-11	2012-13
	1999	44	25	2011-12	2014-15
	2004	234	10	2011-12	2019-20
	2005	72	0.5	2012-13	2020-21
	2005	275	10.5	2012-13	2020-21
	Total		372		

APPENDIX NO. 16 . 1

Statement showing list of Bamboo bearing areas**Range : Dhebewadi**

Working circle	Comptt.No	Name of village	Area in Ha.	Working series
IWC	556	Umarkanchan	28.18	Umarkanchan
		Gotil	102.11	Umarkanchan
		Nigade	10.94	Umarkanchan
		Total	141.23	
	557	Gotil	58.50	Umarkanchan
		Kasani	69.04	Umarkanchan
		Total	127.54	
PWC	558	Kasani	120.26	Paneri
		Gotil	160.98	Paneri
		Nigade	7.97	Paneri
		Total	289.21	
		Grand Total	557.98	

APPENDIX NO. 16. 2

Statement showing allotment of compartments to Working Series and sequence of annual coupes in Bamboo (OL) WC

Range : Dhebewadi.

Bamboo WS	Coupe No.	Comptt.No.	Village	Area (ha)	Year or Working			
Dhebewadi Bamboo Woring Series	I	556	Umarkanchan	28.18	2010-11	2013-14	2016-17	2019-20
			Gotil	102.11				
			Nigade	10.94				
			Total	141.23				
	II	557	Gotil	58.50	2011-12	2014-15	2017-18	2020-21
			Kasani	69.04				
			Total	127.54				
		Grand Total of range		268.77				

APPENDIX NO. 17.1

Statement showing list of NTFP auctioned in Satara Forest Division

Sr.No.	Common name	Botanical Name	Part used
1	Shikekai	Acacia concinna	Pods
2	Hirda	Terminalia chebula	Fruit, bark
3	Apta	Bauhinia racemosa	Leaves
4	Chinch	Tamarindus indica	Fruit,bark,leaves, seeds,flower
5	Honey	Honey	Whole Honey
6	Wavading	Embelia ribes	Fruit
7	Tamal Patri	Cinnamomum tamala	Leaves

Statement showing list of important Medicinal Plants

Local name	Botanical name	Uses	Part Used
Adulsa	<i>Adhatoda vasica</i>	Cough,	Leaves
Aghada	<i>Achyranthes aspera</i>	Skin diseases,	Roots, Leaves
Ain	<i>Terminalia tomentosa</i>	Medicinal use	Bark
Akra	<i>Strobilanthus heyneanus</i>	Stomach problems	Bark, Leaves
Apta	<i>Bauhinia racemosa</i>	Medicinal use	Fruit
Awala	<i>Phyllanthus emblica</i>	Acidity	Fruit
Amba	<i>Mangifera indica</i>	Dysentery, Tooth pain, cough,	Bark, Leaves, Fruit, seeds
Babhul	<i>Acacia arabica</i>	Medicinal use	Bark, Stem
Bahava	<i>Cassia fistula</i>	Temperature, skin diseases, Cough	Leaves, Fruits
Bhehada	<i>Terminalia bellerica</i>	Acidity	Fruit
Biba	<i>Semecarpus anacardium</i>	Skin diseases,	Fruit
Bel	<i>Aegle marmelos</i>	Dibetis, Dysentery,	Fruit, Leaves
Dhaman	<i>Grewia tiliifolia</i>	Medicinal use	Fruit, Leaves
Dinda	<i>Leea microphylla</i>	Medicinal use	Fruit, Bark
Girmoli	<i>Vitis repens</i>	Medicinal use	Bark
Harali	<i>Cynodon dactylon</i>	Piles, skin disease	Leaves
Hirada	<i>Terminalia chebula</i>	Swelling, wounds, cough, acidity	Fruits
Jambhul	<i>Syzygium jambolanum</i>	Dibetis	Leaves, Fruits, seeds, bark
Kal lavi	<i>Glomosa superba</i>	Stomach problems	Flower, Roots
Karanj	<i>Pongamia pinnata</i>	Skin diseases	Leaves, Seeds, Bark

Local name	Botanical name	Uses	Part Used
Khair	<i>Acacia catacheu</i>	Medicinal use	Bark, Stem
Kokam	<i>Garcinia indica</i>	Acidity, wounds	Leaves, Fruits, seeds,
Korfad	<i>Aloe vera</i>	Hepatitis, Burn, cough, acidity	Leaves,
Kutri	<i>Solanum giganteum</i>	Medicinal use	Leaves, Bark
Narkya/ Amruta/ Ghura/ Ghanera	<i>Nothapadytes foetida</i>	Anticancer	Stem
Neem	<i>Azardicta indica</i>	Medicinal use	Seeds, leaves
Nilgiri	<i>Eucalyptus hybrid</i>	sneezing	Leaves
Nirgudi	<i>Vitex negundo</i>	Swelling, mouth ulcer, Temperature, joint pain	Leaves
Sarpgandha	<i>Rauwolfian serpentine</i>	Fracture	Fruits, Leaves
Shatavari	<i>Asparagus resemosa</i>	Medicinal use	Roots
Sitaphal	<i>Annona squamosa</i>	Medicinal use	Seeds, Leaves
Takala	<i>Cassia tora</i>	Medicinal use	Fruits, Leaves
Pandhara kuda	<i>Holarhena antidysenterica</i>	Kidney stone, dysentery, piles, skin diseases	Bark, Seeds
Tulas	<i>Ocimum santum</i>	Skin diseases, Head ache, Cough	All Parts
Satwin	<i>Alstonia scholaris</i>	Wounds, temperature, Asthama	Bark
Phanas	<i>Artocarpus integrifolia</i>	Wounds, Dysentery	Gum, Bark
Palas	<i>Butea monosperma</i>	Joint pain, Snake bite, Stomach	Seeds, Flowers.
Vad	<i>Ficus bengalensis</i>	Dysentery, Skin disease, mouth ulcer	bark, Air roots
Maka	<i>Eclipta alba</i>	Hair problems, Hepatitis	All Parts
Garmbi	<i>Entada phaseoloides</i>	Stomach problem	Seeds
Katesawar	<i>Salmaalial malabarica</i>	Dysentery, burn wounds, swelling	Bark, Gum
Umbar	<i>Ficus racemosa</i>	Dysentery, Kidney stone,	Leaves, bark, roots
Chinch	<i>Tamarindus indica</i>	swelling,	Fruits, bark, seeds

APPENDIX NO. 17.3

Statement showing list of NTFP based industries

Sr.No.	Range	Name of Industries	Production
1	Satara	Ayurvedic Arkashala Satara	Ayurvedic churna , Kadha, etc Medicine

APPENDIX NO. 20.1

Statement showing list of forest encroachment between 1972-78

Sr. No.	Range	Name of village	Survey No.	Gat No.	Comptt.No.	Area in ha.
1	Satara	Thoseghar	190	~	238 to 242	7.970
		Dighavale	53	~	251	0.830
		Sandvali	15	~	250	0.980
		Bhambavali	34	~	315	1.600
		Kasani	47	~	267	4.800
		Pateghar	340/2/2	~	316	4.750
		Total				20.930
2	Koregaon	Pimpode Bk -	867	28	189	0.172
		Wathar Stan.	49	141	185 pt	0.001
		Tadavale S.Wagholi	24	76	187	0.026
		Phadtarwadi	52	97	185	0.090
			93	177/1	180	0.119
		Total				0.408
3	Javali	Kurloshi	46	~	283	8.820
		Aambheghar	58	~	282	1.400
		Bhamghar	74	~	286	1.500
		Walpe	85	~		3.940
		Ahirmura	80	~		4.400
		Aalwan	27	~		1.200
		Aachni		~		1.300
		Tetali	40	~	294	0.400
		Soundari		~		0.200
		Kargaon	177	~	328	77.250
		Munavale	84	~	322	14.200
		Munavale	193	~	322	1.200
		Vatambe	40	~	140	0.800
		Mukvali	29	~	140	0.800
		Mukvali	31B	~	140	16.040
		Wayte	21	~	140	2.000
		Bahule	58,60	~	143	3.370
		Bondarwadi	36	~	142	3.930
		Bondarwadi	39	~	142	0.200
		Bhuteghar	~	~		7.680
		Phalani	143	~	308	11.200
		Kharoshi	~	~		3.600
		Uchat	~	~		1.400
		Nivli	~	~		8.000
		Pimpari	~	~		1.600
		Aalpe	~	~		1.600
		Sojar	~	~		0.160
		Aapti	~	~		0.400
		Ektiv	~	~		18.600
		Nipani	54	~	293	2.800
		Kas	~	~		8.580
		Waghne	~	~		3.400
		Malvadi	~	~		1.800
		Total				213.770
378						

Sr. No.	Range	Name of village	Survey No.	Gat No.	Comptt.No.	Area in ha.
4	M.shwar	Gureghar	10A/1	~	69	11.6
		Bhose	21A	~	68	0.04
		Aambral	24	~	62	1.05
		Khingar	57	~	63	2
		Rajapuri	50/2	~	62	1
		Machutar	13B	~	87	0.19
		Machutar	7	~	88	0.66
		Machutar	18	~		6
		Machutar	3	~		1
		Sondpar	26	~		0.5
		Aadhal	3	~	89	2
		Moleshwar	10	~	88	12.09
		Moleshwar	4	~	88	1.62
		Moleshwar	51	~	83	0.6
		Bhekvali	54	~	83	7.82
		Erandal	6	~	139	2
		Erandal	~	~	105	
		Parsond	26	~	103	0.5
		Dudhoshi	11/1	~	98	3
		Jawali	9A2	~	97	1.4
		Jawali	80	~	101	1
		Jawali	41/2	~	97	3
		Jawali	68/2	~	101	0
		Jawali	82/2	~	101	0
		Jawali	68/1	~	101	6
		Jawali	82/1	~	101	37
		Jawali	9/1A	~		40
		Jawali	9B	~		2
		Avkali	43	~	69	3.82
		Avkali	17A	~	58	5.44
		Nakinda	6	~	73	2
		Nakinda	4	~		0.53
		Metgutad	25	~	70	0.33
		Kshetra M'shwar	108	~	72	0.71
		Kshetra M'shwar	69A1	~	82	1.8
		Kshetra M'shwar	107	~	74	0.25
		Malcampeth	163	~	79	0.2
		Malcampeth	210	~	78	0.15
		Malcampeth	223	~	80	1.36
		Malcampeth	193	~	79	0.051
		Kalamgaon	45	~	130	9.6
		Kalamgaon	46/1	~	128,129	12.85
		Kalamgaon	54/1/1	~	131	1.95
		Kalamgaon	54/1	~		1
		Kalamgaon	46/2	~		2.56
		Devali	63	~	131	2.25
		Devali	59C3	~	128,129	2
		Devali	63/13/1	~	131	2
		Devali	63/1A/1	~	131	13.51
		Devali	59A/3	~	128, 129	2

Satara Working Plan – Volume-II

[illegible]

Satara Working Plan – Volume-II

[illegible]

Sr. No.	Range	Name of village	Survey No.	Gat No.	Comptt.No.	Area in ha.
		Giravi	301, 200A	701, 235	821	5.018
		Bhadali Bk.	1	1/1	774	0.022
		Javli	6, 34, 3	16/1		1.121
		Andarud	9	45	769	0.023
		Kuravali Bk.	1, 2	3/1	768	0.047
		Wadale	89	35	772	0.004
		Taradgaon-Vittalwadi	12, 54, 114,	2252, 3/1,	788	6.39000
		Kalaj	114	266/1	786	0.02756
		Total	-	~	-	56.67
8	Dahiwadi	Mograle	177,178,180A	~	876	12.641
		Narvane	65	~	862	0.02
		Parkhandi	491	~	869	2.00
		Parkhandi	591	~		0.0446
		Kukudwad	161	~	857	0.0666
		Shindi Kh//	3	~	865	0.03434
		Shindi Kh//	146	~		0.0913
		Shindi Kh//	183	~		0.0148
		Shindi Kh//	469	~		0.0908
		Shindi Kh//	165	~		0.0178
		Aandhali (kasarwadi)	80	~	868	0.4698
		Satrewadi	241	~	890	0.1254
		Shirvali	15A	~	871	0.4672
		Aandhali (Takewadi)	516	~	868	0.4066
		Walai	268	~	855	0.0103
		Bhalvadi	167	~	884	0.435
		Bhalvadi	257	~		0.2468
		Khutbav	72A	~	892	0.0211
		Kalewadi	305	~	866	0.3537
		Devapur	31	~	850	0.0603
		Palsavade	66,67,68,80,81	~	850	0.0056
		Total		~		17.62
9	Khatav	Kankatre	648	~	836	2.790
		Kanharwadi	7	~	846	2.030
		Dhondewadi	148	~	836	0.1282
				~		0.02
		Total		~		4.9682
10	Karad	Beldare	180/17	~	225	0.36
		Vanvasmachi	184/812	~	184	0.75
		Kole	1363/2256	~	538	6.60
		Kole	1363/2256	~	538	3.00
		Karve	697/142	~	417	3.00
		Karve	697/142	~	417	0.5
		Karve	697/142	~	417	0.96
		Surli	130/809	~	676	0.90
		Kiwal	220/988a-b	~	665	0.70
		Kiwal	220/988a-b	~	665	0.05
		Kiwal	220/988a-b	~	665	0.20
		Nigadi	313/55	~	22	1.60
		Total		~		18.62
11	Dhebewadi	Atoli	39	~	527	4.96

Sr. No.	Range	Name of village	Survey No.	Gat No.	Comptt.No.	Area in ha.
		Ambeghar	36	~	526	2.8
		Kahir	22	~	526	0.8
		Kodal	33	~	526	0.2
		Kasani	35	~	558	8.17
		Vaychalwadi	398	~	547A	0.06
		Kumbargaon	510	~	543	0.38
		Kalgaon	12/19	~		9.92
		Total		~		27.29
12	Patan	Marloshi	45/5	~	639	1.53
		Marloshi	45/5	~	639	0.90
		Dhoroshi	88/52	~	641	1.00
		Urul	110	~		0.18
		Sadawaghapur	17	~		1.67
		Total				5.28
			Grand Total			809.39

APPENDIX NO. 20.2

Statement showing forest encroachments after 1978

Sr. No.	Name of range	No.of encroachment	Area in ha.
1	Satara	1	0.0100
2	Koregaon	4	0.3356
3	Jawali	1	0.0100
4	M. shwar	17	0.2948
5	Wai	18	0.4456
6	Khandala	7	1.5275
7	Phaltan	100	3.0249
8	Dhahiwadi(Man)	239	33.7660
9	Khatav	0	0.0000
10	Karad	82	7.6556
11	Dhebewadi	28	11.8400
12	Patan	49	4.7300
	Total	546	63.6400

APPENDIX NO. 20.3

Statement showing list of vehicles confiscated in forest offences

Sr.No.	Offence Year	Vehicle confiscated	Type of vehicle with Number
1	1999-2000	~~	Jeep, MAM-5130
2	1999-2000	~~	Motor cycle, MVO-9199
3	1999-2000	~~	Scooter, MH-12 / N-6098
4	2000-2001	Letter No.B/Offence/Acf/ 91/109 dt.1/1/2004	Bajaj k.v.100, Motor cycle MZA.- 3092
5	2000-2001	Letter No.B/Offence/ 655 dated.7/2/2007	Hero Honda, Motor cycle M.G.Q. 3852
6	2002-2003	Letter No.B/Offence/ 1 dated.23/1/2004	Bajaj Super, Scooter M.H.11-2715
7	2002-2003	Letter No.B/Offence/ 1 dated.23/1/2004	Bajaj Super, Scooter M.H.11-2715
8	2002-2003	~~	Jeep, MH-12 /BA-4246
9	2003-2004	~~	Motor cycle, Eng.No 510220198
10	2003-2004	~~	Motor cycle MH-12 / DA-0125
11	2005-2006	~~	Motor cycleMAZ-3273
12	2005-2006	~~	Motor cycle, MH-11/ Q-3508
13	2005-2006	~~	Rickshaw, MH-11/ A-6236
14	2005-2006	~~	Jeep MH-01/ U-1183
15	2008-2009	R.T.O. Satara's Letter No.1042 dt.21/2/08	Tata Siyara, M.H.01-U.1183
16	2008-2009	R.T.O.Satara's Letter No.2113 dt.1/9/08	Tractor & Trolly, M.A.F.9913 & M.N.11-R.699

APPENDIX NO. 20. 4**Statement Showing list of licenced saw mills**

Sr.No.	Range and Nos.	Name of village	Name of Saw mill
1	Satara - 47	Padali	Jyotiba Sawmill, Padali
2		Satara	Tanksale sawmill
3		Atit	Hanuman Sawmill, Atit
4		Parali	Aananda Sawmill Parali
5		Varye	Siddhivinayak Sawmill Varye
6		Khed	Bharat Sawmill Khed
7		Khed	Bhavani Timbermart Khed
8		Karanje	Kailas Sawmill Karanje
9		Koregoan	New Shankar Sawmill
10		Borgaon	Sanjay Sawmill, Borgaon
11		Satara	Krushna Timbar Mart
12		Medha	Dnyaneshwar Sawmill Medha
13		Koregaon	Gayatri Sawmill, Koregaon
14		Koregaon	B.K.Shaikh & Sons
15		Limb	Pawar Brothers, Limb
16		Satara	Jay Ashapura Sawmill Satara
17		Anewadi	Bhairavnath Sawmill Anewadi
18		Somardi	Rangubai Sawmill Somardi
19		Kudal	Sayhadri Sawmill Kudal
20		Satara	Pardeshi Sawmill
21		Satararoad	Satish Sawmill Satararoad
22		Koregaon	Gayatri Timber mart Koregaon
23		Satara	Krushna Sawmill Satara
24		Asani	Samartha Sawmill Asani
25		Somardi	Datta Sawmill Somardi
26		Rahimatpur	Gajanan Sawmill Rahimatpur
27		Nagthane	Sutar Sawmill Nagthane
28		Satara	Gurukrupa Sawmill, Satara
29		Satara	Vijay Sawmill Satara
30		Satara	Pardeshi Sawmill, Satara
31		Satara	Pardeshi Sawmill Satara
32		Satara	Raj Industries M.I.D.C. Satara
33		Angapur	Vishwakarma Sawmill Angapur
34		Kedambe	Bhairavnath Sawmill Kedambe
35		Medha	Mahesh Sawmill Medha

Sr.No.	Range and Nos.	Name of village	Name of Saw mill
36		Satara	Maharashtra Sawmill Satara
37		Varye	Pravin Sawmill Varye
38		Mahuli	Umia Timbermart Mahuli
39		Rahimatpur	Ganesh Sawmill Rahimatpur
40		Rahimatpur	Ghorpade Sawmill, Rahimatpur
41		Karanje , Satara	T.C.P.C . Karanje , Satara
42		karanje	Ganesh Timbar mart karanje
43		Nagthane	Jay Ashapura Sawmill Nagthane
44		Nagthane	Jay Jalaram, Nagthane
45		Mahuli	Datta Sawmill Mahuli
46		Kharshi	Gajanan Sawmill Kharshi
47		Satara	Kailas Timbermart Satara
48	Karad - 40	Masur	Mahavir Sawmill, Masur
49		Karad	Krushna Sawmill Karad
50		Karad	Bhagwan Sawmill Karad
51		Pali	Mhalsakant Sawmill
52		Pali	Bismillah Sawmill Pali
53		Kolewadi	Hanuman Sawmill Kolewadi
54		Wathar	New Maharashtra Sawmill Wathar
55		Karad	Patel Trading Company Karad
56		Shahapur	Umia Vijay Sawmill Shahapur
57		Umbraj	Gajanan Sawmill, Umbraj
58		Undale	Chandrakant Sawmill Undale
59		Pusesawali	Arun Sawmill Pusesawali
60		Wing	Umia Timbermart , Wing
61		Shenoli	shikalgar Sawmill
62		Malakapur	Ganesh Timbarmart Malakapur
63		Umbraj	Maharashtra Sawmill Umbraj
64		Vijaynagar	Datta Sawmill, Vijaynagar
65		Masur	Santhosh Sawmill, Masur
66		Murud	Shriram Sawmill Murud
67		Pusesawli	Siddhanath Sawmill
68		Undale	Kamala Sawmill Undale
69		Karad	Karad Sawmill Karad
70		Karad	Laxmi Sawmill Karad
71		Karad	Vijay Sawmill Karad
72		Nandgaon	Datta Sawmill, Nandgaon
73		Tarale	Gajanan Sawmill Tarale

Sr.No.	Range and Nos.	Name of village	Name of Saw mill
74		Umbraj	Bharat Sawmill, Umbraj
75		Karad	Ambaji Sawmill, Karad
76		Ond	Balsiddha Sawmill
77		Umbraj	Bhagvati Timbermart Umbraj
78		Wathar Kiroli	Datta Sawmill
79		Yelgaon	Inamdar Sawmill
80		Yelgaon	Laxmi Sawmill
81		Pali	Yadgar Sawmill, Pali
82		Masur	Kambire Sawmill
83		Malakapur	Shiv Timbermart
84		umbraj	Jay Bhavani Sawmill
85		Gote	Kisan Sawmill
86		Umbraj	Bhairavnath Sawmill
87		Umbraj	Ranjeet Sawmill Umbraj
88	Patan - 9	Patan	Shrikrishna Saw Mill
89		Patan	Pandurang Saw Mill
90		Mhavshi	Sadgurudatta Saw Mill
91		Keral	Gurukrupa Nityanand Saw Mill
92		M.Peth	Jalaram Saw Mill
93		M.Peth	Vishwakarma Saw Mill
94		M.Haveli	Amol Saw Mill
95		Marli	Gajanan Saw Mill
96		Gokul	Ganesh Saw Mill
97	Dhebewadi - 4	Talmavale	Bhagwan Sawmill
98		Dhebewadi	Bharat Sawmill
99		Dhamni	Mahalaxmi Sawmill
100		Dhebewadi	Hanuman Sawmill
101	Dhaiwadi - 18	Dahiwadi	Vishwakarma Sawmill
102		S. kuroli	Nagnath Sawmill
103		Dahiwadi	Vanashri Sawmill
104		Pusegone	Shiddeshwar Sawmill
105		Mardi	Rajendra Sawmill
106		Diskal	Vithal Sawmill
107		Godawale	Anil Sawmill
108		Kaledhon	Balaji Sawmill
109		Mhaswad	Bhasgwan sawmill
110		Mayni	Patel Sawmill
111		Mhaswad	Prakash Sawmill

Sr.No.	Range and Nos.	Name of village	Name of Saw mill
112		Mhaswad	Siddhanath Sawmill
113		Vaduj	Guruprasad Sawmill
114		Kaledhon	Mahajan Sawmill
115		Vaduj	Apna Sawmill
116		Mhasurne	Vithal Sawmill
117		Vaduj	Shri Vishnu Sawmill
118		Vaduj	Bhairavnath Sawmill
119	Phaltan - 26	Sangvi	Dattaprasad Sawmill, Sangvi
120		Lonand	Shrikrishna Sawmill
121		Phaltan	Satish Sawmill
122		Lonand	Shivshankar Sawmill
123		Surur	Laxmi Sawmill
124		Khandala	Shriram Sawmill
125		Pachwad	Prakash Sawmill
126		Phaltan	Laxmi Sawmill
127		Ozarde	Laxmi Sawmill
128		Phaltan	Shivshankar Sawmill
129		Phaltan	Sarswati Sawmill
130		Pachwad	Chandrakant Sawmill
131		Sakharwadi	Shankar Sawmill
132		Lonand	Mahadev Sawmill
133		Phaltan	Bhagwan Sawmill
134		Pachwad	Krishnamai Co-operative Society, Pachwad
135		Deur	Mudhai Sawmill
136		Bhuinj	Mahalaxmi Sawmill
137		Shirval	Shankar-Vijay Sawmill
138		Wathar St	Krishna Sawmill
139		Lonand	Shriram Sawmill
140		Gunware	Sawata Mali Sawmill
141		Phaltan	Shriram Sakhar Kharkana Phaltan
142		Lonand	Gurudatta Sawmill
143		Sonke	Vishwakarma Sawmill
144		Shirawal	BhairavnathRamdeo Timber
145	Mahabaleshwar - 3	Wai	Datta Saw mill
146		Wai	Gite Saw mill
147		Wai	Ganesh Saw mill

APPENDIX NO. 20.5

Statement showing extent of natural and artificial boundaries

Length in kms.

Sr.No.	Range	External boundary		Internal boundary		Total		Grand total
		Natural	Artificial	Natural	Artificial	Natural	Artificial	
1	Satara	2.84	492.74	4.12	3.84	6.96	496.58	503.54
2	Koregaon	2.14	572.74	2.47	1.62	4.61	574.36	578.97
3	Medha	1.61	491.91	1.64	3.02	3.25	494.93	498.18
4	Mahabaleshwar	3.82	1151.15	1.32	4.22	5.14	1155.37	1160.51
5	Wai	1.82	738.57	0.35	2.81	2.17	741.38	743.55
6	Khandala	7.05	336.27	0.93	0.00	7.98	336.27	344.25
7	Phaltan	9.11	465.81	0.93	0.00	10.04	465.81	475.85
8	Dahiwadi	0.00	685.20	0.00	13.28	0.00	698.48	698.48
9	Vaduj	0.00	393.79	0.00	8.85	0.00	402.64	402.64
10	Karad	2.72	737.27	0.00	1.81	2.72	739.08	741.80
11	Dhebewadi	2.67	559.48	0.00	13.459	2.67	572.94	575.61
12	Patan	3.39	707.54	0.00	12.53	3.39	720.07	723.46
	Total	37.17	7332.47	11.76	65.44	48.93	7397.91	7446.84

Statement showing details of 5 year boundary demarcation programme**Length in kms.**

Range	Type	Length	Year of Working					Total length
			2010-11	2011-12	2012-13	2013-14	2014-15	
			2015-16	2016-17	2017-18	2018-19	2019-20	
			2020-21	2021-22	2022-23	2023-24	2024-25	
			2025-26	2026-27	2027-28	2028-29	2029-30	
Satara	Comptt. No.		171 to 174A, 228 to 233	234 to 245	246 to 257	258 to 265	266 to 268, 314 to 318, 323, 324	
	External Natural	2.84	0.60	0.56	0.56	0.56	0.56	2.84
	External Artificial	492.74	98.00	98.00	98.00	98.00	100.74	492.74
	Internal Natural	4.12	0.84	0.82	0.82	0.82	0.82	4.12
	Internal Artificial	3.84	0.77	0.77	0.77	0.77	0.76	3.84
Total		503.54	100.21	100.15	100.15	100.15	102.88	503.54
Koregaon	Comptt. No.		149 to155, 159, 163to166, 170	171, 173 to 183	184 to189A, 193 to 196	197 to 209	211, 215 to 219, 221, 222, 224 to 227	
	External Artificial	2.14	0.46	0.42	0.42	0.42	0.42	2.14
	External Natural	572.74	114.00	114.00	114.00	114.00	116.74	572.74
	Internal Natural	2.47	0.51	0.49	0.49	0.49	0.49	2.47
	Internal Artificial	1.62	0.34	0.32	0.32	0.32	0.32	1.62
Total		578.97	115.31	115.23	115.23	115.23	117.97	578.97

Range	Type	Length	Year of Working					Total length
			2010-11	2011-12	2012-13	2013-14	2014-15	
			2015-16	2016-17	2017-18	2018-19	2019-20	
			2020-21	2021-22	2022-23	2023-24	2024-25	
			2025-26	2026-27	2027-28	2028-29	2029-30	
Medha	Comptt. No.		62 to 68, 70,140,142, 143,261,264, 266	266A, 269 to 281	282,283, 285 to 288, 293 to 298, 306.	307 to 313, 319, 321A.	322, 325 328A, 359, 361 to 364	
	External Artificial	1.61	0.33	0.32	0.32	0.32	0.32	1.61
	External Natural	491.91	99.91	98.00	98.00	98.00	98.00	491.91
	Internal Natural	1.64	0.33	0.33	0.33	0.33	0.32	1.64
	Internal Artificial	3.02	0.62	0.60	0.60	0.60	0.60	3.02
Total		498.18	101.19	99.25	99.25	99.25	99.24	498.18
Maha-baleshwar	Comptt. No.		58 to 64, 66 to 82	83 to 106	107 to 129	130 to141,143, 284, 288 to 292, 298, 298A, 299.	300, 300A, 301, 301a, 303, 354to361	
	External Artificial	3.82	0.78	0.76	0.76	0.76	0.76	3.82
	External Natural	1151.15	231.15	230.00	230.00	230.00	230.00	1151.15
	Internal Natural	1.32	0.28	0.26	0.26	0.26	0.26	1.32
	Internal Artificial	4.22	0.86	0.84	0.84	0.84	0.84	4.22
Total		1160.51	233.07	231.86	231.86	231.86	231.86	1160.51
392								

393								
Range	Type	Length	Year of Working					Total length
			2010-11	2011-12	2012-13	2013-14	2014-15	
			2015-16	2016-17	2017-18	2018-19	2019-20	
			2020-21	2021-22	2022-23	2023-24	2024-25	
			2025-26	2026-27	2027-28	2028-29	2029-30	
Wai	Comptt. No.		1 to 13	14,15, 18 to 25	26 to 30, 32, 34 to 38	41 to 53	54 to 59, 156 to 158, 160 to 162, 167 to 169	
	External Artificial	1.82	0.38	0.36	0.36	0.36	0.36	1.82
	External Natural	738.57	150.57	147.00	147.00	147.00	147.00	738.57
	Internal Natural	0.35	0.07	0.07	0.07	0.07	0.07	0.35
	Internal Artificial	2.81	0.57	0.56	0.56	0.56	0.56	2.81
Total		743.55	151.59	147.99	147.99	147.99	147.99	743.55
Khandala	Comptt. No.		16,17, 32 to 34,39.	40, 144 to 148, 190,191.	192, 396, 789 to 792.	793 to 798	799 to 804	
	External Artificial	7.05	1.41	1.41	1.41	1.41	1.41	7.05
	External Natural	336.27	68.27	67.00	67.00	67.00	67.00	336.27
	Internal Natural	0.93	0.21	0.18	0.18	0.18	0.18	0.93
	Internal Artificial	0.00	0	0	0	0	0	0
	Total	344.25	69.89	68.59	68.59	68.59	68.59	344.25
Phaltan	Comptt. No.		763 to 711	722 to 780	781 to 788, 805.	806 to 814	815 to 822	

Range	Type	Length	Year of Working					Total length
			2010-11	2011-12	2012-13	2013-14	2014-15	
			2015-16	2016-17	2017-18	2018-19	2019-20	
			2020-21	2021-22	2022-23	2023-24	2024-25	
			2025-26	2026-27	2027-28	2028-29	2029-30	
Total	External Artificial	9.11	1.83	1.82	1.82	1.82	1.82	9.11
	External Natural	465.81	93.81	93.00	93.00	93.00	93.00	465.81
	Internal Natural	0.93	0.21	0.18	0.18	0.18	0.18	0.93
	Internal Artificial	0.00	0	0	0	0	0	0
		475.85	95.85	95.00	95.00	95.00	95.00	475.85
Man(Dahi wadi)	Comptt. No.		847 to 857	858 to 868	869 to 879	880 to 889	890 to 899	
	External Artificial	0.00	0	0	0	0	0	0
	External Natural	685.20	137.20	137.00	137.00	137.00	137.00	685.20
	Internal Natural	0.00	0	0	0	0	0	0
	Internal Artificial	13.28	2.88	2.60	2.60	2.60	2.60	13.28
Total		698.48	140.08	139.6	139.6	139.6	139.6	698.48
Khatav (Vaduj)	Comptt. No.		194to197, 199, 200 to 204	205 to 210, 212to214, 219A	215 to217, 219, 225, 823 to 827	828 to 837	838 to 846	
	External Artificial	0.00	0	0	0	0	0	0
	External Natural	393.79	81.79	78.00	78.00	78.00	78.00	393.79
394								

395								
Range	Type	Length	Year of Working					Total length
			2010-11	2011-12	2012-13	2013-14	2014-15	
			2015-16	2016-17	2017-18	2018-19	2019-20	
			2020-21	2021-22	2022-23	2023-24	2024-25	
			2025-26	2026-27	2027-28	2028-29	2029-30	
	Internal Natural	0.00	0	0	0	0	0	0
	Internal Artificial	8.85	1.77	1.77	1.77	1.77	1.77	8.85
Total		402.64	83.56	79.77	79.77	79.77	79.77	402.64
Karad	Comptt. No.		449,630, 644 to 651, 653 to 658.	659 to 671	672 to 688	388A to 697, 699 to 702	702 to 717	
	External Artificial	2.72	0.56	0.54	0.54	0.54	0.54	2.72
	External Natural	737.27	149.27	147	147	147	147	737.27
	Internal Natural	0.00	0	0	0	0	0	0
	Internal Artificial	1.81	0.37	0.36	0.36	0.36	0.36	1.81
	Total	741.80	150.20	147.90	147.90	147.90	147.90	741.80
Patan-Dhebewadi	Comptt. No.		491,492, 494 to 496, 519 to 527, 529	530 to 543A	541 to 550	551 to 560, 566, 567, 569	570to574, 578, 615, 620to625, 711	
	External Artificial	2.67	0.55	0.53	0.53	0.53	0.53	2.67
	External Natural	559.48	115.48	111.00	111.00	111.00	111.00	559.48
	Internal Natural	0.00	0	0	0	0	0	0
	Internal Artificial	13.46	2.70	2.69	2.69	2.69	2.69	13.46
Total		575.61	118.73	114.22	114.22	114.22	114.22	575.61

Range	Type	Length	Year of Working					Total length
			2010-11	2011-12	2012-13	2013-14	2014-15	
			2015-16	2016-17	2017-18	2018-19	2019-20	
			2020-21	2021-22	2022-23	2023-24	2024-25	
			2025-26	2026-27	2027-28	2028-29	2029-30	
Patan	Comptt. No.		425,427,249, 433 to 444A	444B & 444C, 445 to 458	459 to 469, 471 to 475	476 to 483, 493, 494, 496 to 501	502 to 510, 637 to 643	
	External Artificial	3.39	0.68	0.68	0.68	0.68	0.67	3.39
								0
	External Natural	707.54	143.54	141.00	141.00	141.00	141.00	707.54
								0
	Internal Natural	0.00	0	0	0	0	0	0
								0
	Internal Artificial	12.53	2.53	2.5	2.5	2.5	2.5	12.53
								0
Total		723.46	0.68	144.18	144.18	144.18	144.17	723.46
Total of Division		7446.84	1360.36	1483.74	1483.74	1483.74	1489.19	7446.84

APPENDIX NO. 20. 7

Statement showing list of research areas**Seed plots :**

NIL

Biodiversity plots

Sr.No.	Year of establishment	Locality	Research circle Sub division	Area in ha.
1	2007.08	Nechal	Pune / Koyananager Research Range	5.00

Preservation Plots

Sr. No.	Comptt. & Survey No.	Year of establishment	Location	Species	Area in ha.
1	79	1932.33	Mahabaleshwar chainman No.1	Misc.	0.400
2	90	1932.33	Mahabaleshwar Bambigton No.2	Misc.	0.400
3	90	1932.33	Mahabaleshwar Karviala	Misc.	0.400
4	79	1932.33	Mahabaleshwar chainman No.4	Misc.	0.400
5	76	1932.33	Mahabaleshwar Autherseat 5	Misc.	0.800
6	431	1993.94	Mirgaon	Misc.	5.00
7	79	1993.94	Mahabaleshwar	Misc.	1.00
8	395	1994.95	Karanjawade	Misc.	5.00
9	405	1994.95	Shirshinge	Misc.	5.00
10	418	2001.02	Navaja	Misc.	5.00

Candidate plus trees

Sr.No.	Research circle.	Species	Location	No.of CPT
1	Pune	Eucalyptus	Gureghar	1

APPENDIX NO. 21. 1

List of potential sites for Eco-tourism in Satara District

Sr. No.	Range	Location	Type of the site
1	Patan	Paneri (Walmiki)	Walmiki temple
2		Kubditirth	Religious place
3		Rudreshwar	Holy place
4		Rasati	Scenic place
5		Bhairavgad	Fort
6	Karad	Vasantgad	Fort
7		Sadashivgad	Fort
8		Bhairavanath Temple (Tambve)	Religious place
9		Khandoba Temple (Pali)	Ancient temple
10		Agashiv Caves	Ancient Buddhist caves
11	Satara	Kartikswami Temple(Ambheri village)	Religious place
12		Kas plateau	Valley of Flowers / Picnic spot
13		Chandan-Vandan Fort	Fort
14		Thoseghar	Water falls
15		Jarandeshwar	Religious place
16		Datta Temple (Dhumalwadi)	Temple
17		Bamnoli	Holy place
18		Dare/ Kodoli	Religious place
19	Dahiwadi	Shikhar Shingnapur	Temple
20		Satoba Temple (Tondale)	Holy place
21		Bhojling Devsthan	Temple
22		Vardhangad	Fort
23		Rameshwar	Temple
24	Phaltan	Chavneswar (Karanjkhop)	Fort
25		Tathwada Fort	Historical Fort
26		Kas Plateau	Scenic place
27		Kas Lake	Reservoir
28	M. shwar	Pandavgad	Fort
29		Kamalgad	Fort
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Sr. No.	Range	Location	Type of the site
30		Mahabaleshwar Plateau	Scenic place
31		Wilson Point	Points/ Rides
32		Bobington Point	--,,--
33		Mumbai Point	--,,--
34		Lodwick Point	--,,--
35		Canot Pic Point	--,,--
36		Catus Point	--,,--
37		Arthur Sit Point	--,,--
38		Elphiston Point	--,,--
39		Fockland Point	--,,--
40		Elephant Point	--,,--
41		Marjurian Point	--,,--
42		Sawitri Point	--,,--
43		Monkey Point	--,,--
44		Casol Point	--,,--
45		Robbers Cave	--,,--

APPENDIX NO. 22.1

Formats of Deviation Statement**STATEMENT SHOWING DEVIATIONS FROM WORKING PLAN PRESCRIPTIONS**

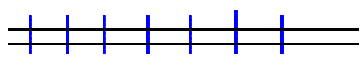
Year.....

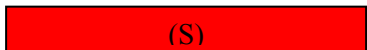
Division.....

Sr. No. of deviation	Control book name, form no. Page	Reference to working plan		Nature of deviation requiring PCCF's sanction
		Paragraph	Nature of prescription	

APPENDIX NO. 22. 2**Statement showing the standard conventional signs and symbols used in stock mapping**

The following colour and symbol will be used in a type and quality of forest schedule of conventional signs and colour for stock mapping in working plans in Maharashtra state.

Sr.No.	Quality	Type	Average max height growth	Description	Conventional signs
1	2	3	4	5	6
A	I	Teak	Over 27 meters	Blue single vertical lines	
	II		Over 21 mt. To 27 mt.	Blue double horizontal lines	
	III		Over 15 mt. To 21 mt.	Blue triple diagonal lines top right to bottom left	
	IV (a)		Over 12 mt. To 15 mt.	Blue diagonal cross hatches	
	IV (b)		Up to 12 mt.	Blue vertical horizontal cross hatches	
B	I	Mixed	Over 27 meters	Red single vertical lines	
	II		Over 21 mt. To 27 mt.	Red double horizontal lines	
	III		Over 15 mt. to 21 mt.	Red triple diagonal lines Top right to bottom left.	

1	2	3	4	5	6
	IV (a)		Over 12 mt. To 15 mt.	Red diagonal cross hatches	
	IV (b)		Up to 12 mt.	Red vertical horizontal cross hatches	
BI	I	Evergreen or Semi evergreen	Over 27 meters	Green single vertical lines	
	II		Over 21 mt. To 27 mt.	Green double horizontal lines	
	III		Over 15 mt. To 21 mt.	Green triple diagonal lines top right to bottom left.	
	IV(a)		Over 12 mt. To 15 mt.	Green diagonal cross hatches.	
C		Special types e.g. Salai, Khair, Babul, Anjan, Chandan, etc.		Orange. Particular species to be depicted by symbolic letters prescribed I.e. S for Salai, Kh for Khair, An for Anjan, Ch for Chandan etc. with the circle in red.	
CI		Mangrove forest		Dark blue was (Ultra masine blue)	
D	--	Scattered species Teak-T, Bija - Bj, Semal - sm, Khair- kh, Bamboo-B, Hirda - H, Kaju-Kj,		i.e. mixed III scattered growth	

1	2	3	4	5	6				
		Chandan-Ch, Palas - P, Agave - Ag, Shisham - Sh, Tiwas - Ti, Babul-Bb, Anjan - An, Kusum - Ks							
E		Under Stocked areas (Soil depth) I) Below 10 cm ii) Below 10 cms to 30 cm		Crome Yellow					
		iii) Over 30 cm.							
		Density		Density should be shown by decimal points and decimal figueres written in Black Indian ink.	<table><tr><td>0.5</td><td>0.6</td></tr><tr><td></td><td></td></tr></table>	0.5	0.6		
0.5	0.6								
F		Reproduction of the species		To be shown by adding letter to the symbol e.g. Teak forests of quality III with teak regeneration Tr - in blue other species in Red.	Tr  kh  Tr 				
G		Existing plantation		Green wash with superimposed symbolic letters for the species and figuers for the year.	<table><tr><td>B b</td><td>1995-96</td></tr></table>	B b	1995-96		
B b	1995-96								

1	2	3	4	5	6
H		Blank areas		No – color	
I		Eroded areas		Black dots heaviness of the erosion will be shown by concentration of the dots.	
J		Cultivations		No colour, with Letter CL in black Indian ink.	
K		Bamboo I quality		Black vertical lines (Fully stocked) Black vertical interrupted lines (under stocked)	
L		Bamboo II quality		Black diagonal lines, top left to bottom right superimposed on conventional signs.	
M		Afforested area		Letters Aff and year and if failure by "F" below the letters and year by drawing a line.	

APPENDIX NO. 22. 3

Statement showing list of existing forest roads/ paths in Satara Division

Sr.No.	Name of range	Name of road	Length in Km.	Remarks
1	Dhebewadi	Approach road to Bhosgaon Rest house	0.503	Bitumen road
2		Approach road to Forest Staff redidence at Dhebewadi	0.18	Metal road
3		Paneri Dhangarwada to Walmiki Road	1.000	Murum road
4		Karale to Paneri Road	8.000	Soil road
5		Walmiki to Pandharpani Road	11.000	Soil road
6	Satara	App.to Sadar bazar Forest Staff Residence	0.500	Bitumen road
7		Thoseghar main road to Waterfall road	0.230	Metal road
8		Thoseghar main road to Vanbag road	0.210	Metal road
9		Road in Godoli Forest Nursery	0.500	Soil road
10	Karad	Jakhinwadi main gate of forest campus to Range office	0.065	Murum road
11		Road in Varade Forest Nursery.	0.250	Soil road
12	Mahabaleshwar	App.road to Loghut Rest house	0.400	Bitumen road
13		App.road to Lingmala Rest house	2.300	Bitumen road
14		App.road to Hirda Rest house	0.110	Bitumen road
15		Tapola road to Malusar road-side road	2.400	Soil road

Sr.No.	Name of range	Name of road	Length in Km.	Remarks
16		Wilson Point to Lingmala	3.220	Soil road
17		Blue Vally to Helan Point	1.700	Soil road
18		Shindola road to Jannimata road	1.630	Soil road
19		Karani road to Babington Point road	1.500	Soil road
20		Jannimata road to Lodwick roadt	3.500	Soil road
21		Dhobi waterfall to Lodwick road	3.000	Soil road
22		Tigerpath to Madhusagar road	3.500	Soil road
23		Madhusagar to Bombay Point road	4.500	Soil road
24		Tigerpath to Fokload point road	1.230	Soil road
25	Phaltan	Bhuinj Forester residence to NH-4 approach road	0.05	Soil road
26	Dahiwadi	App.road to Manani Forest Park.	0.75	Metal road
		Total length	52.228	

Horse Rides in Mahabaleshwar Range

1	Mahabaleshwar	Bombay point to Madhusagar (Dhebe vasti) i.e. tiger path road	2.400	Comptt. No.79
2		Bombay Point to Mahad road i.e,Den to ride	1.900	79
3		Bobingtaon Point to Tiger path road i.e. Malcom road	3.000	80
4		Bobingtaon Point to Tiapola road i.e.via Karvi Ali	1.300	80
5		Kshetra M,shwar road (Kalevasti) to Dhobi waterfall	5.000	78

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Sr.No.	Name of range	Name of road	Length in Km.	Remarks
6		Tapola road to Helan Point (from Chikhali)	1.400	80
7		Pologrand to Tiger path	0.300	79
8		Lodwick Point Hattimatha	1.800	79
9		Lodwick Point to Mahad road	2.000	79
10		Parsi Jimkhana to Jannimata road	2.000	80
11		Bombay Point to M.I.D.C.	0.800	79
12		Tigar path to Karnac Point	0.200	79
13		Babington Horse to Tapola road	0.500	80
14		Bombay Point to Lovers Point	0.700	79
15		Tapola road to Gavlan Point	3.500	95
16		Tapola road to Malusar	2.100	91
17		Simsim Guha to Mahisalwadi	2.000	94
18		Wilson Point to Lingmala	3.000	81
19		Lingmala to Waterfall	0.700	82
20		Jannimatha road to Shindola	1.630	84,85
21		Shindola to Ganapati Mandir	3.000	84,85,86
22		Medha road to Rengdi Mura (Raj marge)	3.000	88

Sr.No.	Name of range	Name of road	Length in Km.	Remarks
23		Dutches road to Kshetra road(Vennalack)	3.300	77
24		Kshetra road to Nivdung (Simsaon ride)	1.800	
25		Lady Wilingdon (Kshetra Naka to Aurther seat poing)	5.800	
26		Kshetra road to Hunter Point	0.800	

APPENDIX NO. 22. 4

Statement Showing list of building's owned & Maintained by Forest Division, Satara

Sr.No	Name of Range	Name of Building	Year of Construction	Type
1	Satara	Inspection hut Godoli at Satara	1970.71	Inspection hut
2		Deputy Conservator of Forest Residence Satara	1966.67	IV
3		Range forest officer residence at Satara	1974.75	III
4		Assi. Conservator of Forest residence at Satara	1974.75	III
5		Range forest officer residence at Satara	1979.80	III
6		Range forest officer residence at Satara	1984.85	III
7		Assi. Conservator of Forest residence at Satara	1995.96	III
8		A.C.F & R.F.O residence at Satara	1997.98	III-2
9		Range forest officer residence at Koregaon	1996.97	III
10		Forester & Guard Residence at Koregaon	1960.61	II
11		Forester Residence at Godoli Satara	1966.67	II
12		Forester Residence at Bamnoli	1980.81	II
13		Forester Residence at Koregaon	1995.96	II
14		Forester Residence at Khinwadi satara	1999.20	II
15		Forester Residence at Godoli Satara	2001.02	II
16		Forester Residence at Bamnoli	1985	II
17		Forester Residence at Tapola	1987	II-2
18		Forester Residence at Bamnoli	1987	II
19		Guard residence at Bharatgaon	1913.14	I
20		Guard residence at Parali	1913.14	I
21		Guard residence at Godoli Satara	1966.67	I
22		Guard residence at Godoli Satara	1966.67	I-2
23		Guard residence at Bogada Satara	1914.15	I
24		Guard residence at Tapola	1981.82	I
25		Guard residence at Satara	1979.80	I
26		Guard residence at Kusawade		I
27		Guard residence at Sadarbazar Satara	1992.93	I

Sr.No	Name of Range	Name of Building	Year of Construction	Type
28		Guard residence at Rohot	1996.97	I
29		Guard residence at Godoli Satara	1996.97	I
30		Guard residence at Medha	1997.98	I
31		Guard residence at Kas	1998.99	I
32		Guard residence at Humgaon	1998.99	I
33		Guard residence at Koregaon	1999.00	I
34		Guard residence at Godoli Satara	2001.02	I
35		Guard residence at Aпти	1985.86	I
36		Guard residence at Vengale	1985.86	I
37		Guard & Tandel residence at Tapola	1987.88	I-2
38		Seed Store at Koregaon	1984.85	Seed Store
39		Agronet shed at Godoli Satara	1999.2000	Agronet shed
40		Hardning Platform at Godoli,Satara	1999.2000	Hardning Platform
41		Compost shed at Godoli,Satara	1999.2000	Compost shed
42		Water stump at Godoli,Satara	1999.2000	Water stumo
43		Hayaco tray shed at Godoli,Satara	1999.2000	Hayxco tray shed
44		Infomation cetre at Thoseghar	2004-05	Infomation cetre
45		Turist residance at Thoseghar	2004-05	Turist residance
46		Viewing gallary at Thoseghar	2004-05	Viewing gallary
47		Labour shed at Satara	1984.85	Labour shed-2
48		Labour shed at Koregaon	1983.84	Labour shed
49		Labour shed at Tambi	1984.85	Labour shed
50		Labour shed at Tapola	1987.88	Labour shed-2
51		Labour shed at Thoseghar	2004.05	Labour shed
52		Hirda Depo at Medha	1904.05	Hirda Depo
53	Karad	Range forest office building at Karad	1982-83	Office
54		Range forest officer residence at Karad	1999	III
55		Forester & Clerk Residence at Karad	1982.83	II-2
56		Forester Residence at Varade	1997.98	II
57		Forester Residence at Karad	1999	II
410				

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Sr.No	Name of Range	Name of Building	Year of Construction	Type
58		Forester Residence at Karad	1999	II
59		Guard & Forester residence at Varade	1910.11	I-2
60		Guard residence at Kole	1912.13	I
61		Guard residence at Kiwal	1967.68	I
62		Guard residence at Kumbhargaon	1996.97	I
63		Guard residence at Varade	1997.98	I
64		Guard residence at Pusesavali	1999.2000	I
65		Guard residence at Rajmachi	1999.2000	I
66		Toilet at Kiwal		Toilet
67	Patan	Forester residence at Helwak	1974.75	II
68		Forester residence at Malharpeth	1974.75	II
69		Forester residence at Malharpeth	1996.97	II
70		Forester residence at Patan	1997.98	II
71		Forester residence at Patan	1999.00	II
72		Range forest officer residence at Patan	1957.58	III
73		Inspection hut at Rasati	1970.71	Inspection hut
74		Guard/clerk residence at Patan	1915.16	I-2
75		Guard residence at Bahule	1967.68	I
76		Guard residence at Patan	1972.73	I
77		Guard residence at Malarpeth	1974.75	I
78		Guard residence at Helwak	1974.75	I
79		Guard residence at Kisrul	1974.75	I
80		Guard residence at Morgiri	1974.75	I
81		Guard residence at Malarpeth	1996.97	I
82		Guard residence at Rasati	1998.99	I
83		Guard residence at Chaphal (Gamewadi)	1999.2000	I
84		Labour shed at Rasati	1983.84	Labour shed
85		Labour shed at Rasati	1973.74	Labour shed
86		Check Naka at Rasati		Check Naka
87		Check Naka at Nade	2007.08	Check Naka

Sr.No	Name of Range	Name of Building	Year of Construction	Type
88		Toilet at Patan	1957-58	Toilet
89		Pumphoust at Rasati		Pumphouse
90	Dhebewadi	Range forest office building at Dhebewadi	1927-28	Office
91		Bhosgaon Resthouse at Bhosgaon	1940.41	Resthouse
92		Range forest officer residence at Dhebewadi	1927.28	III
93		Forester Residence at Dhebewadi	1938.39	II-2
94		Forester & Clerk Residence at Dhebewadi	2001.02	II
95		Guard residence at Dhebewadi	1919.20	I-4
96		Guard residence at Sanbur	1996.97	I
97		Guard residence at Satar	1999.2000	I
98		Guard residence at Ghotil	1996.97	I
99		Guard residence at Dhebewadi	1997.98	I
100		Labour shed at Paneri	1985.86	Labour shed
101		Horse tabela at Bhosgaon	1844-45	Horse tabela
102		Outhouse at Bhosgaon	1941	Out house
103	Dahiwadi	Forester Residence at Mayani	1987.88	II
104		Forester Residence at Pusegaon	1996.97	II
105		Forester Residence at Dahiwadi	1998	II
106		Inspection hut at Mayani	1990.91	Inspection hut
107		Guard residence at Mayani	1988.89	I
108		Labour shed at Mayani	1983.84	Labour shed
109		Labour shed at Mayani	1984.85	Labour shed
110		Labour shed at Pulkali	1983.84	Labour shed
111		Labour shed at Shinganapur	1981.82	Labour shed
112		Toilet at Mayani	1990-91	Toilet
113		Abhayagat kaksha at Mayani	1999-2000	Abhayagat kaksha
114		Karmanuk kendra at Mayani	1999-2000	Karmanuk kendra
115		Toilet at Mayani	2004-05	Toilet
116		Watch tower No-1 at Mayani	1988-89	Watch tower
117		Watch tower No-2 at Mayani	1988-89	Watch tower

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Sr.No	Name of Range	Name of Building	Year of Construction	Type
118		Toilet at Mayani	2007.08	Toilet
119		Haxagonal Pagoda at Mayani	2007.08	Haxagonal Pagoda
120		Circular Pagoda at Mayani	2007.08	Circular Pagoda
121		Swagat kaman no.1 at Mayani	2007.08	Swagat kaman
122		Swagat kaman no.2 at Mayani	2007.08	Swagat kaman
123	Phaltan	Range forest office building at Phaltan	1997.98	office
124		Range forest officer residence at Phaltan	1997.98	III
125		Forester/ Clerk Residence at Phaltan	1980	II
126		Forester Residence at Phaltan	1998	II
127		Forester Residence at Bhuinj	2001.02	II
128		Forester Residence at Wathar		II
129		Guard & Forester residence at Phaltan	1960.61	I-2
130		Guard residence at Phaltan	1980.81	I-2
131		Guard residence at Phaltan	1993.94	I
132		Guard residence at Pargaon-Khandala	1996.97	I
133		Guard residence at Khandala	1998.99	I
134		Guard residence at Shirval	1999.2000	I
135		Labour shed at Bhuinj	1983.84	Labour shed
136	Mahabaleshwar	Loghut Resthouse at M'shwar		Resthouse
137		Lingmala Resthouse at M'shwar	1940.41	Resthouse
138		Hirada Rest House at M'shwar		Resthouse
139		V.I.P. Resthouse at M'shwar		Resthouse
140		Inspection hut at Gureghar		Inspection hut
141		Range forest officer residence at M'shwar	1992.93	III
142		Forester & Guard Residence at Wai	1914.15	II-2
143		Forester & Guard Residence at M'shwar	1928.29	II-2
144		Forester residence at M'shwar	1996.97	II
145		Forester residence at Gureghar	1996.97	II
146		Forester residence at M'shwar	1999.00	II
147		Guard residence at Mahabaleshwar	1928.29	I

Sr.No	Name of Range	Name of Building	Year of Construction	Type
148		Guard residence at Mahabaleshwar	1962.63	I
149		Guard residence at Mahabaleshwar	1963.64	I
150		Guard residence at Mahabaleshwar	1964.65	I
151		Guard residence at Mahabaleshwar	1966.67	I
152		Guard residence at Kumbharoshi	1973.74	I
153		Guard /Clerk residence at Mahabaleshwar	1979.80	I
154		Guard /Clerk residence at Mahabaleshwar	1979.80	I
155		Guard residence at Panchagani	1999.2000	I
156		Guard residence at Mahabaleshwar	1999.2000	I
157		Guard residence at Bopardi	1999.2000	I
158		Check Naka at Mahad Naka		Check Naka
159		Check Naka at Machutar		Check Naka
160		Check Naka at Gureghar		Check Naka
161		Check Naka at Kumbhraoshi		Check Naka
162		Labour shed at Mettale	1983.84	Labour shed
163		Labour shed at M'shwar Park		Labour shed
164		Labour shed at Pratapgad		Labour shed
165		Toilet at Mahabaleshwar	1929-30	Toilet
166		Mujiyam at Mahabaleshwar	1959-60	Mujiyam
167		Toilet at Mahabaleshwar		Toilet
168		Pyagoda at Mahabaleshwar	1987-88	Pyagoda
169		Pumphouse at Mahabaleshwar		Pumphouse
170		Depo at Pachgani	1958-59	Depo
171		Pumphouse at Gureghar		Pumphouse
172		Garage at Mahabaleshwar		Garage
173		Glass house No.1 at Mahabaleshwar	1983-84	Glass house
174		Glass house No.2 at Mahabaleshwar	1983-84	Glass house
175		Vakhar/ Depo at Mahabaleshwar	1957-58	Vakhar/ Depo
176		Vakhar/ Depo at Mahabaleshwar	1927-28	Vakhar/ Depo

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Abstract

Type of Building	No. of building	No.of unit
Range Office	3	3
Rest House	5	5
Inspection Hut	4	4
Type IV	1	1
Type III	12	13
Type II	32	38
Type I	59	69
Labour shed	16	18
Check Naka	6	6
Other	38	38
Total	176	195

APPENDIX NO. 24.1

Formats of Control Forms

Coupe control form

Working circle Periodic Block		Felling series- Cutting- section	Localities prescribed. localities suggested				COUPE CONTROL FORM		
Prescription in brief	WP para	Year due	As carried out				Coupe No	Page	
							Excess (+) or Deficit (-)		Remarks & Sanction
			Year	Block/Com ptt.	Area	Volume	Area	Volume	
1	2	3	4	5	6	7	8	9	10

Felling control form

Working circle Periodic Block		Felling series- Cutting-section		Localities prescribed localities suggested				Coupe control form	
								Coupe No.	Page
Block & comptt.	Area	Species	Diamete r class	Trees marked	Unit factor	Volume marked	Trees retained	%Trees retained	Remark
1	2	3	4	5	6	7	8	9	10

APPENDIX NO. 24.2

Formats of Compartment History Forms**CH Form – 1****Compartment description**

Division	Range	Block	Compartment

Management details

Working Plan Period			
Author WPO			
Working Circle			
Felling Series			
Periodic Block			

Description

Title of description	Explanatory notes to write the description
Area (in Hectares)	Total as also under each species or type, blank unworkable etc.
Situation	As best as possible
Boundaries	N.S.E.W. (mention boundary pillars, ridges, spurs, streams, etc.)
Altitude	In meters. In case of hilly areas give lower and upper limits.
Aspect	Main aspect and variations if any
Gradient	Precipitous, very steep, steep, moderate, gentle etc.
Configuration	Rugged, undulating, flat etc.
Rock	Mention main underlying rocks including alluvial deposits
Soil	Texture, depth, permeability, drainage, surface compaction, humus etc.
Growing stock	Natural, artificial, storey-wise composition, age class quality, stocking density, regeneration of principal species etc.
Remarks	The effect of biotic factors should be especially dealt with.

CH Form – 2
Compartment enumeration
General Information

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

Results of enumeration

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

CH Form – 3
Trees marked for felling

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

CH Form – 4

Compartment outturn

Year	Area felled in ha.	Species Timber	Round timber	Sawn	Fuel wood	Misc.	Remarks

CH Form – 5
Compartment history

Block Compartment

Year	Event