



GOVERNMENT OF MAHARASHTRA

**WORKING PLAN
FOR
THE FORESTS
OF
DAHANU FOREST DIVISION
FOR THE PERIOD
2010-2011 TO 2019-2020**

VOL- II

BY

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APPENDIX - I

STATEMENT SHOWING MONTHLY AND ANNUAL RAINFALL IN MILLIMETERS AT DAHANU DIVISION.

Sr.No.	Year	January	February	March	April	May	June	July	August	September	October	November	December	Annual
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	1994	26.20	0	0	0	0	845.90	780.60	632.80	161.10	7.900	0.30	0	2454.80
2	1995	3.10	0	0	0	0	28.80	880.00	177.70	209.50	4.600	0	0	1303.70
3	1996	1.40	0	0	0	0	213.50	1062.40	271.60	137.70	87.10	1.40	0	1775.10
4	1997	7.50	0	0	4.60	2.70	437.90	526.80	235.40	243.80	23.20	59.0	6.00	1546.90
5	1998	0	0.20	0	0	0	504.30	504.40	419.40	677.40	278.40	0.70	0	2384.80
6	1999	0	0	0	0	33.00	439.40	393.20	171.90	185.40	78.00	0	0	1300.90
7	2000	0	0	0	0	94.90	081.30	843.90	404.90	28.20	20.20	0	1.20	1474.60
8	2001	2.10	0	0	0	12.20	632.70	500.60	668.20	131.30	6.30	0	0	1953.40
9	2002	0	0	3.50	0	3.80	1020.70	85.20	578.40	31.00	0.20	0.20	0	1723.00
10	2003	0	0	0	0	0	569.30	815.60	463.20	205.00	0	0	0	2053.10
11	2004	0	0	0	0	12.90	209.30	557.90	775.00	73.20	23.40	0	0	1651.70
12	2005	0	0	0	0.10	0	566.30	641.30	520.60	697.80	27.90	0	0	2454.00

Source - Office of the Deputy Director General of meteorology, Regional Meteorological centre, Vile-Parle, Mumbai..

APPENDIX - II

STATEMENT SHOWING DEPTH AND STATIC WATER LEVELS OF OBSERVATION WELLS (DISTRICT -THANE).

Sr. No.	Name of the Range	Name of the Taluka	Location of the Observation Well	Depth of Well (in mtrs)	(Pre Monsoon) Static Water Level in May -08 (in mtrs) From GL	(Post Monsoon) Static Water Level in Oct -08 (in mtrs) From GL
1	2	3	4	5	6	7
1	Dahanu	Dahanu	Savta (Saravali)	7.75	Dry	2.75
2	Bordi	Talasari	Zhai	7.45	7.30	1.15
3	Kasa	Dahanu	Kasa	6.50	5.80	1.00
4	Udhava	Talasari	Kalamdevi	5.50	5.30	1.40
		----,----	Varwade	7.60	7.00	2.20
5	Manor	Palghar	Manor	7.70	2.50	1.30
6	Palghar	Palghar	Veyur	10.10	Dry	2.05
7	Dahisar T. Makunsar	Palghar	Dahisar	9.35	9.20	1.95
8	Safala	Palghar	Safala	10.20	Dry	0.75
9	Boisar	Dahanu / Palghar	Nihe	7.00	Dry	0.65
10	Bhatane	Vasai	Sakwar	5.00	4.20	0.95

Note: SWL records of observation wells for one monsoon cycle are being given for information.
Source – Office of senior Geologist, G.S.D.A, Thane.

APPENDIX - III

STATEMENT SHOWING THE RESULT OF SOIL ANALYSIS

Sr. No.	Range	Compt. No.	Ph			Quantity of salt soluble in water (m-mhos/cm)		Organic carbon %		Available-p (phosphorus) kg / Ha		Available-K (potassium) kg / Ha
			observation	Scale or quantity	observation	Scale or quantity	observation	Scale or quantity	observation	Scale or quantity	observation	Scale or quantity
1	Bhatane	139	6.16	Suitable Proper	0.15	Suitable Proper	1.03	Much Higher	31.36	Medium	501	Much Higher
2	Palghar	94	6.33	---,,---	0.05	---,,---	0.80	Higher	26.88	Less	866	Much Higher
3	Dahanu	56	5.58	Acidic	0.15	---,,---	0.64	Higher	22.40	Less	981	Much Higher
4	Kasa	241	6.32	Suitable	0.03	---,,---	1.00	Higher	4.48	Much Less	872	Much Higher
5	Dahisar	164	5.93	Acidic	0.07	---,,---	0.39	Less	17.92	Less	632	Much Higher
6	Boisar.	71	5.52	Acidic	0.06	---,,---	1.05	Much Higher	22.40	Less	509	Much Higher
7	Bordi.	11	6.05	Suitable Proper	0.07	---,,---	0.49	Medium	8.96	Much Less	663	Much Higher
8	Dahanu.	46	5.70	Acidic	0.08	---,,---	0.53	Medium	22.40	Less	488	Much Higher
9	Udhava.	270	6.00	Suitable Proper	0.05	---,,---	0.42	Medium	26.88	Less	1080	Much Higher
10	Saphale.	106	5.80	Acidic	0.10	---,,---	0.24	Less	4.48	Much Less	556	Much Higher

Source- R.C.F. Mumbai

APPENDIX – IV

STATEMENT SHOWING MONTHLY MEAN – MAXIMUM TEMPERATURE AND MEAN – MINIMUM TEMPERATURE AT DAHANU.

Year	Jan.		Feb.		March		April		May		June		July		Aug.		Sept.		Oct.		Nov.		Dec.		Average	
1	2		3		4		5		6		7		8		9		10		11		12		13		14	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1994	28.9	18.7	27.7	17.9	31.8	20.6	33.0	24.3	34.2	27.2	32.1	26.4	30.2	25.5	30.1	25.5	30.3	24.1	33.5	23.4	33.5	21.5	29.7	17.2	31.3	22.7
1995	27.1	15.9	28.9	18.5	30.2	21.0	32.7	23.6	34.6	27.2	35.1	28.6	31.4	26.5	31.4	26.3	31.6	25.6	34.0	24.7	31.8	20.6	29.7	19.0	31.5	23.1
1996	27.7	18.2	29.0	19.0	32.3	22.6	33.0	24.1	34.4	26.4	33.6	27.1	30.6	25.9	29.8	25.4	30.5	25.3	32.5	23.9	31.2	20.6	29.7	18.8	31.2	23.1
1997	28.2	16.5	28.2	16.8	31.7	22.5	31.8	23.4	33.6	26.8	32.4	26.9	31.5	26.8	30.4	25.8	30.8	24.8	32.5	23.7	31.9	22.9	27.7	19.2	30.9	23.0
1998	27.6	17.9	29.3	19.0	30.8	21.0	32.5	25.6	34.8	27.9	33.8	27.6	30.7	26.4	30.6	26.0	30.4	25.0	31.9	24.4	31.7	22.0	30.6	18.5	31.2	23.4
1999	28.2	16.0	29.5	19.9	31.1	20.9	32.6	23.3	33.7	26.0	31.8	26.3	30.4	25.8	30.2	25.3	30.1	24.9	32.6	23.3	31.8	20.5	30.4	17.2	31.0	22.4
2000	28.8	17.5	28.0	18.1	30.6	19.8	32.8	24.8	33.3	26.4	32.2	26.5	29.8	25.5	30.7	25.6	31.2	25.1	32.7	23.3	32.7	20.8	30.1	17.9	31.1	22.6
2001	27.2	17.5	27.2	17.5	30.4	20.8	33.1	24.3	34.4	27.0	31.9	26.2	30.1	25.3	29.9	25.2	31.4	24.9	33.0	24.4	33.5	21.0	30.7	18.8	31.1	22.7
2002	28.0	16.7	28.2	19.1	31.6	22.0	33.6	24.4	34.9	28.2	32.7	26.3	32.2	26.9	29.7	25.2	31.3	24.8	35.3	24.3	33.8	21.4	30.4	18.8	31.8	23.2
2003	28.9	18.5	29.3	19.2	31.2	20.4	33.4	24.5	34.3	27.1	32.8	26.5	31.6	25.7	30.9	25.6	30.8	25.0	34.0	23.3	33.4	22.1	30.1	18.7	31.7	23.0
2004	28.1	16.9	29.5	18.1	32.6	22.3	33.4	24.8	35.0	27.9	33.1	26.8	31.2	25.4	29.7	25.0	31.6	24.9	33.6	22.7	33.9	22.2	31.0	18.6	31.9	23.0
2005	26.4	16.0	28.4	17.6	30.7	21.1	33.3	23.8	33.6	26.6	33.3	27.5	31.2	26.4	30.1	25.3	30.1	25.0	32.6	23.5	32.1	19.3	28.0	17.1	30.8	22.4
Average	27.9	17.2	28.6	18.4	31.2	21.2	32.9	24.2	34.2	27.1	32.9	26.9	30.9	26.0	30.3	25.5	30.8	24.9	33.2	23.7	32.6	21.2	29.8	18.3		

Source – Office of the Deputy Director General of Meteorology, Regional Meteorological Centre-Mumbai.

APPENDIX - V

STATEMENT SHOWING THE AREA BY SHEETS AND RANGES.

Sr. No.	Survey Toposheet No.	Range										Grand Total
		Bordi	Dahanu	Boisar	Palghar	Safale	Dahisar	Bhatane	Kasa	Manor	Udhawa	
1	2	3	4	5	6	7	8	9	10	11	12	13
1.	134 NE/8	38.421	-	-	-	-	-	-	-	-	122.225	160.646
2.	134 NE/7	418.286	-	-	-	-	-	-	-	-	-	418.286
3.	134 NE/3	38.485	-	-	-	-	-	-	-	-	-	38.485
4.	134 NE/11	590.973	-	-	-	-	-	-	-	-	131.371	722.344
5.	134 NE/15	378.886	-	-	-	-	-	-	-	-	199.227	578.113
6.	134 NE/14	256.169	-	-	-	-	-	-	-	-	-	256.169
7.	134 NE/16 W	150.547	-	-	-	-	-	-	-	-	90.670	241.217
8.	134 SE/4 W	98.976	-	-	-	-	-	-	-	-	-	98.976
9.	134 SE/ 3	332.273	-	-	-	-	-	-	-	-	-	332.273
10.	134 SE/ 2	1273.220	-	-	-	-	-	-	-	-	-	1273.22
11.	134 SE / 6	1195.193	2.428	-	-	-	-	-	-	-	-	1197.621
12.	134 SE/ 7	374.494	-	-	-	-	-	-	-	-	-	374.494
13.	134 SE/10	396.254	1453.275	-	-	-	-	-	-	-	-	1849.529
14.	134 SE/5,9 &13 E	173.447	60.298	-	-	-	-	-	-	-	-	233.745
15.	134 SE/14	-	673.194	-	-	-	-	-	-	-	-	673.194
16.	135 NE /1,2	-	2175.995	-	-	-	-	-	122.225	-	-	2298.220

1	2	3	4	5	6	7	8	9	10	11	12	13
17.	134 SE/ 3,4	-	322.939	-	-	-	-	-	-	-	-	322.939
18.	134 SE/ 15W	1.618	376.356	-	-	-	-	-	-	-	-	377.974
19.	134 SE / 11	423.990	129.257	-	-	-	-	-	-	-	-	553.247
20.	134 SE / 16	-	9.428	-	-	-	-	-	-	-	343.819	353.247
21.	135 NE / 3	-	632.423	-	-	-	-	-	-	-	16.592	649.015
22.	135 NE /4	-	-	-	-	-	-	-	13.434	-	338.235	351.669
23.	135 NE / 5	-	-	-	-	-	-	-	-	-	57.061	57.061
24.	135 NE /8	-	-	-	-	-	-	-	1374.533	-	-	1374.533
25.	135 NE / 11	-	267.557	173.610	-	-	-	-	456.990	-	-	898.157
26.	135 NE / 3,4	-	561.197	235.122	-	-	-	-	99.553	-	-	895.872
27.	135 NE / 6W	-	63.303	-	-	-	-	-	-	-	-	63.303
28.	135 NE / 10 E	-	190.142	220.325	-	-	-	-	-	-	-	410.467
29.	135 NE / 15	-	-	990.387	-	-	7.314	-	39.861	-	-	1037.562
30.	135 NE/ 14E	-	-	606.847	-	-	-	-	-	-	-	606.847
31.	135 SE / 2	-	-	1451.199	-	-	-	-	-	-	-	1451.199
32.	135 SE / 3	-	-	606.154	-	-	-	-	-	-	-	606.154
33.	135 SE / 6	-	-	971.689	-	-	-	-	-	-	-	971.689
34.	135 SE / 10	-	-	462.445	-	-	-	-	-	-	-	462.445
35.	135 SE / 14	-	-	329.979	343.274	-	-	-	-	-	-	673.253
36.	135 SE /15	-	-	420.257	-	-	-	-	-	-	-	420.257
37.	136 NE / 2	-	-	77.902	908.314	-	-	-	-	-	-	986.216
38.	136 NE / 6	-	-	-	1046.394	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12	13
39	136 NE / 10	-	-	-	730.254	311.203	-	-	-	-	-	1041.457
40	136 NE / 11	-	-	-	291.778	133.181	-	-	-	114.323	-	539.282
41	136 NE / 15	-	-	-	-	474.187	135.884	-	-	-	-	610.071
42	136 NE / 14	-	-	-	12.140	734.523	-	-	-	-	-	746.663
43	136 NE / 3	-	-	187.774	194.531	136.784	-	-	-	410.755	-	929.844
44	136 SE / 2	-	-	-	-	865.461	-	-	-	-	-	865.461
45	136 SE / 3	-	-	-	-	530.502	322.655	-	-	-	-	853.157
46	136 SE / 6	-	-	-	-	158.494	-	-	-	-	-	158.494
47	136 SE / 7	-	-	-	-	695.958	63.940	-	-	-	-	759.898
48	136 SE / 11	-	-	-	-	282.045	-	-	-	-	-	282.045
49	136 SE / 10	-	-	-	-	640.008	-	-	-	-	-	640.008
50	136 SE / 14 E	-	-	-	-	48.926	-	-	-	-	-	48.926
51	136 SE / 4	-	-	-	-	-	645.570	18.897	-	-	-	664.467
52	136 SE / 8	-	-	-	-	-	167.443	295.957	-	-	-	463.4
53	136 SE / 16	-	-	-	-	-	-	441.348	-	-	-	441.348
54	136 SE / 12	-	-	-	-	-	-	405.998	-	-	-	405.998
55	162 SW / 13	-	-	-	-	-	-	553.404	-	-	-	553.404
56	137 NE / 4	-	-	-	-	-	-	118.573	-	-	-	118.573
57	162 SW / 9	-	-	-	-	-	-	604.195	-	-	-	604.195
58	162 SW / 5	-	-	-	-	-	-	1165.575	-	-	-	1165.575
59	162 SW / 1 W	-	-	-	-	-	452.397	349.203	-	-	-	801.6
60	136 NE / 16	-	-	-	-	-	1157.846	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12	13
61	136 NE/ 12	-	-	-	-	-	1003.053	-	-	-	-	1003.053
62	136 NE / 8W	-	-	-	-	-	293.739	-	-	-	-	293.739
63	136 NE / 7	-	-	-	148.924	-	-	-	-	329.555	-	478.479
64	136 NE / 4	-	-	-	-	-	-	-	-	337.124	-	337.124
65	135 SE /16	-	-	-	-	-	-	-	-	321.865	-	321.865
66	135 SE / 12	-	-	-	-	-	-	-	-	687.527	-	687.527
67	161 SW / 13W	-	-	-	-	-	-	-	-	21.590	-	21.59
68	161 SW /9	-	-	-	-	-	-	-	-	204.341	-	204.341
69	135 SE / 8	-	-	-	-	-	-	-	-	189.798	-	189.798
70	135 SE /7	-	-	362.881	-	-	-	-	-	-	-	362.881
71	135 SE/11	-	-	397.340	-	-	-	-	-	-	-	397.34
72	161 SW/1	-	-	-	-	-	-	-	341.230	-	-	341.23
73	161 NW /13	-	-	-	-	-	-	-	98.743	-	-	98.743
74	135 NE / 16	-	-	60.925	-	-	-	-	462.924	-	-	523.849
75	135 NE /12	-	-	-	-	-	-	-	1159.363	-	-	1159.363
76	161 NW.5	-	-	-	-	-	-	-	31.160	-	-	31.16
77	160 SW /13	-	-	-	-	-	-	-	-	-	782.557	782.557
78	160 SW/9	-	-	-	-	-	-	-	-	-	1134.269	1134.269
79	134 SE /12E	-	-	-	-	-	-	-	-	-	542.397	542.397
80	134 SE / 8E	-	-	-	-	-	-	-	-	-	192.972	192.972
81	160 SW / 5	-	-	-	-	-	-	-	-	-	476.412	476.412
83	160 SW / 6	-	-	-	-	-	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10	11	12	13
83	160 SW /10	-	-	-	-	-	-	-	-	-	444.041	444.041
84	160 SW / 1W	-	-	-	-	-	-	-	-	-	627.402	627.402
85	134 NE / 16 e & 160 NE / 13 W	-	-	-	-	-	-	-	-	-	612.370	612.37
86	Chikala village map	24.786	-	-	-	-	-	-	-	-	-	24.786
87	Dahanu village map	-	1.820	-	-	-	-	-	-	-	-	1.820
88	Shirgaon village map	-	-	-	26.505	19.232	-	-	-	-	-	45.737
	Total	6166.018	6919.612	7554.836	3702.114	5030.504	4249.841	3953.150	4206.127	2616.878	6269.274	50668.354

APPENDIX - VI

**STATEMENT SHOWING THE LIST OF NOTIFICATIONS
UNDER WHICH AREAS ARE DECLARED AS
RESERVED FORESTS,
UNDER SECTION (20) OF THE INDIAN FOREST ACT, 1927.**

Sr. No.	Name of the Taluka	Number and Date of Government Resolution sanctioning the settlement
1	2	3
1.	Talasari	4619 of 28 th May, 1894, 4934 of 1 st July 1897, S-35/18/8207 of 6 th May 1931, S-36/18/4783 (a) of 9 th Apr, 1936, S-36/18558 of 24 th October 1936, S-36/18/4449 of 9 th April 1937 and (a) of 9 th April 1937, S-36/18/51427 of 26 th August 1948
2.	Dahanu	4619 of 20 th May 1894, 4934 of 1 st July 1897, S-35/18/14288 of 6 th August 1931, S-36/18/9997 of 21 th June 1937, S-36/18/37852 of 25 th June 1948, S-35/18/14321 of 29 th March 1952, FLD 12660-12397 & June 21, 1960
3.	Palghar	4567 of May 1894, S-36/18/21319 of 8 th December 1932
4.	Bassein	5919 of 22 nd July 1885, 5177 of 1 st August 1888, S-35/18/17530 (a) of 17 th October 1932, S-35/10776 of 9 th April 1941,

APPENDIX - VII

STATEMENT SHOWING THE LIST OF GOVERNMENT NOTIFICATIONS UNDER WHICH AREAS ARE DISFORESTED UNDER SECTION (27) OF THE INDIAN FOREST ACT,1927

Sr. No.	Taluka	Name of the Village	Survey No.	Comptt. No.	Area disforested (Ha)	Notification No. and Date
1	2	3	4	5	6	7
<u>1962-63</u>						
1.	Dahanu	Chikhala	--	23- A	1.072	FLD/1259/1370-E dated 28/05/1962
2.	Dahanu	Chikhala	--	210 pt	0.344	FLD/1259/1370-E dated 28/05/1962
3.	Dahanu	Vangaon	83 / A	--	0.015	FLD/1362-II- 13730-E dated 23/05/1962
4.	Dahanu	Kasa	60 pt	--	0.42	Transfer as Per collectors No. RB/V/LBP/2875 dated – 01/12/1962
5.	Palghar	Manor	124 - A	--	0.152	Transfer as Per collectors No. RB/V/LBP/2503 dated 18/03/1963
6.	Palghar	Betgaon	125 pt	--	40.468	FLD/1262 - II- 5765 –E dated 5/05/1962
7.	Palghar	Boisar	107/ 1 pt	--	30.351	FLD/1262- II- 5765- E dated 25/5/1962
8.	Palghar	Kosbad	--	88 pt	1.118	FLD/1262- II- 12484- E dated 25/9/1962
9.	Palghar	Salgaon	38 pt	--	74.512	FLD/1262- II- 5765- E dated 25/5/1962
10.	Palghar	Savarkhand	68/ 1 pt	--	0.809	FLD/1262- II- 12484- E dated 25/9/1962
11.	Palghar	Savarkhand	68 /2 pt	--	0.030	FLD/1262- II- 12484- E dated 25/9/1962
12.	Palghar	Savarkhand	73 /1 pt	--	0.253	FLD/1262- II- 12484- E dated 25/9/1962
13.	Palghar	Savarkhand	73 / 2 pt	--	0.030	FLD/1262- II- 12484- E dated 25/9/1962
14.	Palghar	Kosbad	73 pt	--	0.905	FLD/1262- II- 12484- E dated 25/9/1962
15.	Palghar	Kosbad	83 pt	--	1.093	FLD/1262- II- 12484- E dated 25/9/1962
16.	Palghar	Bangarchola	30 pt	--	0.296	FLD/1262- II- 12484- E dated 25/9/1962
17.	Palghar	Bhopoli	83 pt	--	2.327	FLD/1262- II- 12484- E dated 25/9/1962
18.	Palghar	Salgaon	88 pt	--	0.607	Transfer as Per collectors No. RB/V/LBP/421 dated 20/11/1962.

1	2	3	4	5	6	7
19.	Palghar	Masvan	117/ A	--	0.071	FLD/1254/75438 dated – 1/02/1963
<u>1963-64</u>						
1.	Palghar	Masvan	117 / A	--	0.405	FLD/2063/737-II-E dated 02/08/1963.
2.	Palghar	Barhanpur	--	219 pt	0.781	FLD/1263/16386-II- E dated 22/11/1963
3.	Palghar	Barhanpur	223 pt	--	0.556	FLD/1263/16386-II- E dated 22/11/1963
4.	Palghar	Barhanpur	215 / A	--	0.559	FLD/1263/16386-II- E dated 22/11/1963
5.	Palghar	Barhanpur	224 / A	--	0.01	FLD/1263/16386-II- E dated 22/11/1963
6.	Palghar	Barhanpur	214 pt	--	0.076	FLD/1263/16386-II- E dated 22/11/1963
<u>1964-65</u>						
1.	Palghar	Tandulwadi	117		0.405	FLD/1263/15699-y dated 23/07/1964
2.	Palghar	Tandulwadi	132 - A	–	0.486	FLD/1263/15699-y dated 23/07/1964
3.	Dahanu	Anvir	210	–	0.416	FLD/1364/1810-II-y dated 23/07/1964
4.	Dahanu	Kurge	210	–	1.416	FLD/1364/1962-II-y dated 23/07/1964
5.	Dahanu	Kurge	367/1	–	0.405	FLD/1364/1809-II-y dated 23/07/1964
6.	Dahanu	Vadade	18/A	–	0.506	FLD/1363/18158-II-y dated 29/07/1964
7.	Palghar	Lalthan	41 / A	–	1.416	FLD/1364/1807-II-y dated 29/07/1964
8.	Dahanu	Bavade	135 / A	–	2.023	FLD/1364/2013-II-y dated 30/07/1964
9.	Palghar	Manor	129 / A	–	2.023	FLD/1264/1086-II-y dated 03/08/1964
10.	Palghar	Masvan	117 / A	–	1.012	FLD/1264/1056 23-y dated 07/08/1964
11.	Palghar	Masvan	220 / A	–	1.416	FLD/1264/1056 23-y dated 07/08/1964
12.	Dahanu	Chari Kh.	56	–	0.152	FLD/1162/19107-y dated 10/08/1964
13.	Dahanu	Pawan	92	–	0.67	FLD/1162/19107-y dated 10/08/1964
14.	Palghar	Mahagaon	567	–	0.506	FLD/1264/5037 dated 26/08/1964

1	2	3	4	5	6	7
15.	Dahanu	Ghot	110	572 pt.	0.005	FLD/149813-y dated 18/11/1964
16.	Palghar	Pargaon	162 / A	–	0.910	FLD/1364/90315-y dated 03/09/1964
17.	Dahanu	Ambesari	192/1	–	2.152	FLD/1384/158842-y dated – 09/02/1965
<u>1965-66</u>						
1.	Palghar	Dapoli	62/1	–	0.300	FLD/1264/97464-y dated 22/05/1962
2.	Palghar	Dapoli	64	–	0.340	FLD/1264/97464-y dated 22/05/1962
3.	Palghar	Dapoli	65/A	–	0.230	FLD/1264/97464-y dated 22/05/1962
4.	Palghar	Varangade	199/A-1/1	–	0.20	FLD/1764/5036-y dated 22/05/1965
5.	Talasari	Vadoli	197/A-1	–	2.428	FLD/1364/130806-y dated 17/06/1965
6.	Dahanu	Vangaon	19/A	–	1.619	FLD/1365/103531-y dated 28/05/1965
7.	Palghar	Safale	18/1-A	–	2.023	FLD/1763/5797-y dated 11/09/1965
8.	Talasari	Vdhwa	550/1-A	–	0.33	FLD/1365/123903-ydated 17/01/1966
<u>1967-68</u>						
1.	Vasai	Khanivade	156	–	1.41	FLD/1467/130836-y dated 20/06/1967
2.	Talasari	Talasari	523	–	0.845	FLD/1266/180090-y dated 08/02/1968
<u>1968-69</u>						
1.	Dahanu	Vangaon	92	–	26.05	FLD/3368/69279-y dated 03/01/1969
2.	Dahanu	Nevale	63	–	0.68	FLD/3368/69279-y dated 03/01/1969
<u>1970-71</u>						
1.	Talasari	Talasari	523	–	3.94	FLD/1269/224484-w dated 28/05/1970
2.	Palghar	Kamare	51-A	–	0.4	FLD/1270/231768-w dated 07/01/1969
3.	Palghar	Vasai	24	–	0.03	FLD/1366/110139-w dated 07/01/1971
4.	Palghar	Jaishet	–	27 pt	63.53	FLD/1267/22316-w dated 07/01/1970

1	2	3	4	5	6	7
<u>1971-72</u>						
1.	Talasari	Savroli	125 pt	—	0.08	FLD/1270/228075-w dated 28/11/1970
2.	Talasari	Savroli	126 pt	—	0.60	FLD/1270/228075-w dated 28/11/1970
3.	Vasai	Khanivade	156	—	1.41	FLD/1267/130836-w dated 03/05/1971
4.	Dahanu	Agvan	—	144	136.58	FLD/2866/230960-w dated 30/12/1971
5.	Palghar	Varangadi	99/A-1	—	5.26	FLD/1269/211987-w dated 06/01/1971
<u>1972-73</u>						
1.	Palghar	Vevar	111/A – 1/1	—	2.83	FLD/1271/232916-w dated 17/01/1972
2.	Palghar	Boisar	114/A	—	19.78	FLD/1287/57131-w dated 22/12/1971
3.	Talasari	Kurge	—	436	0.565	FLD/1271/161395-w dated 18/04/1972
4.	Talasari	Udhwa	—	551	0.67	FLD/127/171395-w dated 18/04/1972
5.	Talasari	Kurge	408	—	0.005	FLD/127/171395-w dated 18/04/1972
6.	Talasari	Udhwa	539	—	0.06	FLD/127/171395-w dated 18/04/1972
7.	Dahanu	Waki	219	—	13.232	FLD/1269/67382-w dated 12/05/1972
<u>1973-74</u>						
1.	Talasari	Talasari	523 pt	—	14.06	FLD/1768/139212-w dated 07/06/1973
2.	Dahanu	Aswe	19 pt	—	3.74	FLD/1273/72688-w (1) dated 17/12/1973
3.	Talasari	Savane	—	125 pt	14.26	FLD/1273/191906-w (1)dated 17/12/1973
4.	Talasari	Kawada	244	—	1.92	FLD/1273/191906-w (2)dated 17/12/1973
<u>1974-75</u>						
1.	Vasai	Sakwar	83 pt	—	4.05	FLD/1273/60256-w dated 26/04/1974
2.	Palghar	Kosbad	—	88 pt	67.94	FLD/1270/70485- w (1)dated 13/02/1974
3.	Palghar	Boranda	—	85 pt	122.90	FLD/1270/70485- w (2) dated 13/02/1974

1	2	3	4	5	6	7
4.	Palghar	Ghaneghar	–	82 pt	18.74	FLD/1270/70485- w (3) dated 13/02/1974
5.	Talasari	Uplat	–	153 pt	79.11	FLD/1270/70485- w (4)dated 13/02/1974
6.	Talasari	Vadavali	–	222 pt	36.29	FLD/1270/70485- w (5)dated 13/02/1974
7.	Talasari	Kurge	–	436	18.80	FLD/1270/70485- w (6) dated 13/02/1974
8.	Dahanu	Modgaon	319 pt	–	64.75	FLD/1270/70485- w (7) dated 13/02/1974
<u>1975-76</u>						
1.	Talasari	Uplat	507/59 pt	–	1.72	FLD/1274/86620- w dated 21/06/1975
2.	Dahanu	Varkhanda	44 pt	–	0.185	FLD/1273/18205- w dated 21/05/1975
3.	Dahanu	Aswa	47 pt	–	0.81	FLD/1274/144640 - w dated 12/06/1975
4.	Dahanu	Sakhare	–	159 pt	68.80	FLD/1274/6506–F-3 (1)dated 29/09/1975
5.	Dahanu	Sakhare	157 pt		3.4	FLD/1274/6506–F-3 (2)dated 29/09/1975
<u>1976-77</u>						
1.	Dahanu	Ganjad	–	96 pt	3.591	FLD/1272/146028-F-3 dated 12/05/1977
2.	Palghar	Khutal	15	–	3.13	FLD/1177/29/F - 3 dated 31/03/1977
3.	Palghar	Khutal	18	–	11.42	FLD/1177/29/F - 3 dated 31/03/1977
4.	Palghar	Khutal	19	–	19.41	FLD/1177/29/F - 3 dated 31/03/1977

Source – Dy. C. F. Dahanu.

APPENDIX - VIII (A)

STATEMENT SHOWING SPECIAL PRIVILEGES SANCTIONED FOR THE THANE DISTRICT (RESERVED FOREST) (IN ADDITION TO THE GENERAL PRIVILEGES 1 TO 10 GIVEN IN ARTICLE (132) OF THE REVISED B. F. M. VOL. II)

A - FOR THE WHOLE DISTRICT

RESERVED FORESTS OPEN AREAS

1.	Removal of grass, reeds and dead leaves	To be enjoyed by inhabitants of forest villages for rab purposes.
2.	Cutting for wood ash manure and 14 shrub mentioned below and generally all branch wood of no value – <i>Karvanda, Babli, Kala-Kuda, Ukshi, Bhar-Jambhul, Atharun, Mastodi, Kuda, Gomati, Torni, Bhokar, Kuda and Dhaiti</i>	To be enjoyed by inhabitants of forest villages for rab purposes.
3.	Removal of material felled or lopped of less than 6 inches circumference, grass, reeds, leaves etc., except bamboos and palms from coupes under exploitation, Material left by contractors in the coupes should be allowed to be removed from each sub-coupe before the date on which preparation of the ground for plantation begins in such sub-coupe. If the coupe of the year in any block remains unsold, special arrangements to be made for allowing the people to enter the coupe and cut the material under supervision.	To be enjoyed by inhabitants of forest villages for rab, domestic and agricultural purposes only.
4.	Fallen dead timber and firewood of species other than Teak (<i>Tectona grandis</i>), Tiwas (<i>Ougenia dalbergioides</i>), Khair (<i>Acacia catechu</i>), Shisham (<i>Dalbergia latifolia</i>), Ain (<i>Terminalia tomentosa</i>) and Sandalwood (<i>Santalum album</i>).	To be taken by inhabitants of forest villages and by hill tribes for home consumption only and by the following 14 hill and other tribes in the district excepting North Salesette Peta for sale or barter also :- <i>Bhils, Dhodias, Dublas, Koknis, Katkaris, Malharkolis, Phasa-Pardhis, Kaikaris, Ramoshis, Thakurs, Vadars, Vaghris, Vaitis, Varlis.</i>
5.	Bamboos and Karvi (<i>Strobilanthus callosus</i>)	To be taken by inhabitants of forest villages and by hill – tribes within the limits of the forest block in which their villages are situated for bonafide local consumption. They may cut and remove Karvi on head loads for sale outside their villages. Note – The aboriginal and hill tribes in the district are permitted to prepare and export a weak Bamboo article worth Rs.3.50 per head. free and without taking out 1

6.	Thorns	To be removed in headloads or cartload by inhabitants of the forest villages for agricultural and domestic purpose.
		Cart will be allowed to go off the recognized tracks within a quarter of a mile of the area of supply in open areas but only along recognized tracks in closed areas.
		Free permits for removal of thorns in cartloads should be obtained by the villagers who are entitled to them from the Round or Depot Officer as and when required from 1 st November to 30 th June each year.
		For the purpose of this concession the following species of thorns are allowed to be removed.
		Name of species
		1 Gel (<i>Randia dumetorum</i>)
		2 Ghatbor (<i>Zizyphus xylopyra</i>)
		3 Kakar, Bhekal, Athrun (<i>Flacourtia ramontchi</i>)
		4 Karwand (<i>Carissa carandas</i>)
		5 Mastodi (<i>Zizyphus oenoplia</i>)
		6 Turan (<i>Zizyphus rugosa</i>)
		7 Wag Gowindi (<i>Capparis horrida</i>)
		8 Zita (<i>Bambusa arundinacea</i>)
		9 Wagoti (<i>Wagetea spicata</i>)
		10 Zita (<i>Dendrocalamus strictus</i>)
7.	Minor Forest Produce other than Myrobalams (<i>Terminalia chebula</i>), Beheda (<i>Terminalia belerica</i>) nuts, fruits of the Toddy palm (<i>Borassus flabellifer</i>), pods of Shikekai (<i>Acacia concinna</i>) and such articles as may be specially reserved for exploitation from year to year.	To be taken by inhabitants of forest villages and by hill tribes for domestic or agricultural use or for sale as detailed below:-
	(a) Apta (<i>Bauhinia racemosa</i>) and Temburni (<i>Diospyros melanoxylon</i>) leaves, leaves of bel (<i>Aegle marmelos</i>), Flowers and Fruits of mhowa (<i>Bassia latifolia</i>) and chilhari (<i>Caesalpinia sepiaria</i>) bark.	For personal use and consumption only. Forest Villages may remove mhowa fruits for sale also.
	(b) Edible tubers and roots, jungle fruits, flowers, honey, wax, gum and medicinal plants.	For domestic use and sale also.
	(c) Leaves of Toddy palm	For home consumption only by agriculturists of Forest Villages.
	(d) Thorny shrubs of the species mentioned in paragraph 6.	To be taken by hill tribes for agricultural and domestic uses and for sale.
8.	Leaves of palas.	To be taken by hill tribes for

		for sale by the inhabitants of forest villages for their own use only.	
Reserved Forests - Closed areas			
9.	No privileges are recognized but grass, reeds and leaves (other than Teak, Apta and Tembhorni), dead wood etc, may be removed with permission of the Divisional Forest Officer.		
	1	Apta and Tembhorni Leaves.	To be taken by Thakurs and Katkaris in Murbad Taluka for sale under the control of the Divisional Forest Officer.
	2	Cutting for wood-ash manure branches not being leading shoots or above 3 inches in girth of all trees other than Teak, blackwood and Sandalwood in 1/3 rd of the Reserved Forest area of each village or part of village as may be fixed from time to time by the Divisional Forest Officer.	To be enjoyed by the inhabitants of the following 13 villages of the Bassein Taluka, Naringi, Nilemore Dhaniv, Virar, Achole, Palhar, Kanher, W.Shirgaon, Chandansar, Dahisar, Chimne, Hedad and Khanivde.
Privileges extended to non-forest villages.			
The following non-forest villages are allowed to enjoy the forest privileges admissible to forest village species against them in addition to the privileges of free grazing admissible under General Privilege No.4.			
Name of the Division	Name of Taluka or Peta	Name of non-Forest Villages	Privilege extended
1	2	3	4
Dahanu	Dahanu	1. Sawand.	General Privilege No.7 and special privileges 1, 5 and 8 under “A” for the whole district. (i.e removal of earth and stone) Removal of grass reeds and dead leaves for rab purposes.
		2.Pardi.	
		3.Debhon.	
		4.Kirmira.	
		5.Dhundal wadi	
		6. Kodad.	
		7. Bhavadi.	
	Palghar	1. Vedhe.	
		2. Chari Bk.	
		3. Nagzari	
	Bassein	1. Vadghar	Removal of Bamboo & Karvi.

APPENDIX - VIII (B)

STATEMENT SHOWING THE PRIVILEGES IN THE PROTECTED FORESTS – THE PRIVILEGES WHICH HAVE BEEN CONCEDED TO THE PEOPLE OF BASSEIN TALUKAS.

(Vide G. R. R. D. No. 9338 of 18th June 1928)

1.	Removal of grass, reeds and dead leaves	To be enjoyed by inhabitants of forest villages for rab purposes.
2.	Cutting for wood ash manure and 13 shrubs mentioned below and generally all branchwood of no value:- Karwand (<i>Carissa carandas</i>), babli (<i>Acacia latronum</i>), Kuda (<i>Holarrhena antidysentrica</i>), Kalakuda (<i>Wrightia tinctoria</i>), Gometi, (<i>Melothrta heterophylla</i>), Kevni (<i>Helicteres isora</i>), Torni or Toranvel (<i>Zizyphus nenoplia</i>), Bhur-Janbul or Pan- Jambul (<i>Eugenia heyeana</i>) Bhokar (<i>Cordia myxa</i>), Atharun or Tambat (<i>Flacourtia sepiaria</i>), Kudi (<i>Wrightia tomentosa</i>), Mastodi (<i>Capparis sepiaria</i>).	To be enjoyed inhabitants of forest villages for rab purposes.
3.	Removal of material felled or lopped of less than 6' circumference, grass reeds, leaves etc. except bamboos and palms from coupes under exploitation. Material left by contractors in the coupes should be allowed to be removed on which preparation of the ground for the coupe of the year in any block remains unsold, special arrangement to the coupe and cut the material under supervision.	To be enjoyed by inhabitants of forest villages for rab, domestic and agricultural purposes only; sale or barter is prohibited.
4.	Free grazing	For villages cattle of forest villages in the open forest of that block, to the information which the village concerned has contributed land. Also for cattle of Thakurs and Katkaris.
5.	Fallen dead timber and firewood of species other than Teak, Tiwas, Shisham, Khair, Ain and Sandal wood (<i>Santalum album</i>)	To be taken by inhabitants of villages and by wild tribes for home consumption only and by the following 14 wild tribes for and barter also :- Bhils, Katkaris, Shodian, Ramonshi, Dublas, Thakurs, Katkaris, Vadars, Malharkolis, Vaghris, Konkanis, Vaichaswpardhis, Varlis.

6.	Bamboos and Karvis	To be taken by inhabitants of Forest villages and by wild tribe within.
7.	Minor produce other than myrabolams, behada (<i>Terminalia belerica</i>) Nuts, leaves or fruit of the toddy palm, pods of Shikhkai (<i>Acacia concinna</i>) and such article as may be specially reserved for exploitation from year to year.	To be taken by inhabitants of forest villages and wild tribe for domestic use or for sale as detained below :-
	(a) Apta & Tembhurni leaves, leaves of the Bel (<i>Aegle mermelos</i>), and flowers and fruits of the Mohwa and Chilar (<i>Acacia intssia</i>) bark.	For personal use and consumption only.
	(b) Earth and stone.	For agricultural purposes only.
	(c) Edible tubers and roots, jungle fruits, flowers, honey, wax, gum medicinal plants and thorny shrubs.	For use and sale also.
8.	Thorns with the permission of the Divisional Forest Officer.	For domestic and agricultural purposes only.
9.	Leaves of Palas.	To be taken by wild tribes for domestic use and for sale and by the inhabitants of forest villages for their own use only.
10.	To Lop and remove for wood-ash manure the side branches not exceeding 3" in girth at butt end, of all trees except Teak, Khair, Shisham, Tiwas and Sandalwood, subject to the condition that the leading shoots shall be kept intact.	To be enjoyed by the inhabitants of forest villages in addition to the privileges mentioned above in the protected Forests under the management of the Forest Department.

APPENDIX - IX

STATEMENT SHOWING RANGES, ROUNDS AND BEATS, WITH AREA.

Sr. No.	Division	Sub Division	Range	Round	Area(ha)	Beat	Area(ha)
1	2	3	4	5	6	7	8
1.	Dahanu	Dahanu	Bordi	1.Uplat	1906.168	1. Uplat	603.607
						2. Acchad(N)	387.502
						3. Acchad(S)	445.785
				2.Girgaon	1321.478	4. Girgaon	385.699
						5. Dongri	469.274
						6. Talsari	457.472
						7. Jhari	478.307
				3.Wasa	1213.139	8. Vevji	404.555
						9. Wasa	322.871
						10. Jhai	485.713
				4.Khanwada	1727.973	11. Khanwada	682.589
						12. Aswali	500.233
						13. Kosbad	545.151
				5.Dhamangaon	2082.164	14 Dhamangaon	648.101
						15. Karanjaon	749.917
						16 .Ganangaon	684.146
			Total of Bordi		8250.922		
			Dahanu	6.Kainad	2194.782	17. Kainad(W)	666.848
						18. Kainad(E)	674.869
						19. Kainad(S)	526.155
						20. Sarawali	326.910
				7.Ambesari	1762.155	21 Ambesari(N)	431.272
						22 Ambesari(S)	540.665
						23.Nagihari	790.218
				8.Aashagad	1413.400	24 Jamshet(N)	356.464
						25. Jamshet(S)	629.170
						26. Aashagad	397.766
				9.Ganjad	1373.945	27. Ganjad(W)	581.567
						28. Ganjad(E)	792.378
				10.Kotbi	1420.162	29. Dehne	389.285
						30. Chari	595.133
						31. Kotbi	435.744
			Total of Dahanu		8164.444		
			Boisar	11.Shigaon	1911.556	32. Shigaon	447.979
						33. Wangaon	677.189
						34. Newode	386.388
				12.Wanai	1025.779	35. Wanai	483.553
						36. Sakhra	542.226
				13.Dabhon(W)	1529.890	37. Dabhon(E)	589.232
						38. Dabhon(E)	476.158
						39. Wanai(E)	455.500
				14.Dabhon(E)	1706.531	40. Urse	762.154
						41. Rankol	621.448
						42. Aine	322.929
				15.Kirat	1834.496	43. Kirat	516.415
						44. Rawte	600.722

1	2	3	4	5	6	7	8
	Dahanu	Dahanu	Bordi			45. Nihe	717.359
				16.Boisar(E)	1282.121	46 Boisar(E)	620.824
						47 Khaniwade	363.244
						48 Gundle	298.053
				17.Boisar(W)	1458.959	49. Boisar(W)	499.979
						50. Mahagaon	958.980
			Total of Boisar		10749.332		
		Kasa	Kasa	18.Dahayale	1377.545	51. Dahayale	450.212
						52. Pawan	485.165
						53. Bapugaon	442.168
				19.Mahalaxmi	2295.684	54. Mahalaxmi	526.555
						55. Sonale	685.130
						56. Ambdhani	392.173
						57. Kasa	661.526
				20.Murbad	1347.577	58. Murbad	655.365
						59.Wangarje	692.212
				21.Ranshet	2335.807	60. Ranshet	643.666
						61. Nikna	632.292
						62. Sarni	525.964
						63.Pimpalshet	533.881
			Total of Kasa		7356.613		
			Udhawa	22.Dhanvari	1278.097	64.Dhanvari(E)	498.589
						65.Dhanvari(W)	468.836
						66.Ambivilli	310.672
				23.Osarvira	1566.414	67.Osarvira	528.813
						68.Shisne	435.767
						69.Modgaon	602.414
				24.Modgaon	1618.487	70.Modgaon(E)	568.666
						71.Modgaon(W)	551.158
						72.Haladpada	498.663
				25.Kurjhe	1103.505	73.Udhawa	632.315
						74Sutrakar	485.190
				26.Anvir	1537.883	75.Anvir	612.370
						76.Kurjhe	500.503
						77. Warwade	425.010
				27.Silonda	1356.816	78.Silonda	768.811
						79.Kalamdevi	588.005
				28.Aashte	1285.954	80.Aashte	790.887
						81.Raipar	495.067
			Total of Udhawa		9747.736		
			Manor	29.Somta	870.800	82.Somta	395.713
						83.Karsud	475.087
				30.Borandai	1786.975	84.Boranda	593.754
						85.Bhopoli	521.040
						86.Ganeghar	762.181
				31.Nandgaon	1736.160	87.Kosbad	577.121
						88.Pode	556.856
						89.Nandgaon	605.183
				32.Wada	1117.466	90.Wada	743.674
						91.Khadgaon	373.792
				33.Manor	2013.503	92.Manor	394.782
						93.Kondhan	682.856
						94.Bedgaon	384.921
						95.Pochada	550.944
			Total of Manor		7275.904		

1	2	3	4	5	6	7	8
	Dahanu	Palghar	Dhaisar	34.Durvash	1176.702	96.Durvash	667.668
						97.Emburerambi	509.034
				35.Sawre	874.027	98.Sawre(N)	537.836
						99.Sawre(S)	336.191
				36.Kuda	2124.524	100.Kuda	572.876
						101.Bahloli	510.479
						102.Khaire	292.850
						103.Haloli	748.319
				37.Dahisar	1349.333	104.Pargaon	550.849
						105.Dahisar	798.484
				38.Ganja	1136.259	106.Ganja	560.451
						107.Dhekade	575.808
			Total of Dhaisar		6660.845		
			Palghar	39.Maswan	1294.144	108.Maswan	710.823
						109.Dhuktan	583.321
				40.Chahade	1919.908	110.Chahade	769.679
						111.Kokner	569.438
						112.Girnoli	580.791
				41.Shelwal	1445.664	113.Shelwal	332.590
						114.Vevur	676.176
						115.Kamare	436.898
				42.Pargha	1874.745	116.Pargha	316.989
						117.Morekuran	548.612
						118.Devkhop(S)	432.874
						119.Devkhop(N)	576.270
			Total of Palghar		6534.461		
			Safhale	43.Tandulwadi	1997.476	120.Tandulwadi	493.980
						121.Lalthan	341.270
						122.Khadkoli	755.576
						123.Oshara	406.650
				44.Kelwa	2040.800	124.Kelwa(N)	571.257
						125.Kelwa(S)	432.761
						126.Kelwa(W)	671.013
						127.Jhanjholi	365.769
				45.Safhale	1194.209	128.Safhale	744.429
						129.Makunsar	449.780
				46.Karweda	2047.649	130.Vchkoli	500.139
						131.Karweda	715.850
						133.Jalsar	443.795
						134.Chtade	387.865
			Total of Safhale		7280.134		
			Bhatane	47.Sankwar	877.403	135.Sankwar	447.448
						136.Bharod	399.955
				48.Bhatane	1142.163	137.Bhatane	659.580
						136Aadne	482.583
				49.Umbarpada	522.005	138.Umbarpada	522.005
				50.Mendhe	1359.688	139.Mendhe(N)	545.969
						140.Mendhe(S)	536.948
						141.Kalbhon	276.771
				51.Jaishet	1838.463	142.Jaishet(N)	514.955
						143.Jaishet(S)	734.387
						144.Vihripinda	589.121
			Total of Bhatane		5739.722		

APPENDIX - X

STATEMENT SHOWING THE LIST OF DEPUTY CONSERVATOR OF FORESTS WHO HELD THE DIVISION IN CHARGE OF DAHANU FOREST DIVISION

Sr. No.	Officer in Charge		Period
1	2		3
1.	Shri. S.P.Jhadav	I.F.S	30.4.1963 to 23.8.1963
2.	Shri. N.J.Joshi	I.F.S	24.8.1963 to 08.09.1963 (Addl charge)
3.	Shri. V.V.Khot	I.F.S	09.09.1963 to 07.07.1963
4.	Shri. B.D.Nadkarni	I.F.S	08.07.1963 to 18.12.1969
5.	Shri. C.K.Chaubal	I.F.S	19.12.1969 to 06.02.1971
6.	Shri. A.J.Madan	I.F.S	07.02.1971 to 19.04.1971 (Addl charge)
7.	Shri. V.G.Magre	I.F.S	20/04/1971 to 15.08.1974
8.	Shri. N.R.Patil	I.F.S	16.08.1974 to 17.01.1975
9.	Shri. K.M. Naragel.	I.F.S	18.01.1975 to 07.12.1975 (Addl charge)
10.	Shri. R.G.Jhadav	I.F.S	08/12/1975 to 06.06.1978
11.	Shri. D.B.Godavale	I.F.S	07.06.1978 to 20/6/78 (Addl charge)
12.	Shri. A.N.Ballal	I.F.S	21.06.1978 to 04.04.1979
13.	Shri. D.V.Ghanekar	I.F.S	05.04.1979 to 20.04.1979 (Addl charge)
14.	Shri. S.K.Bhargava	I.F.S	21.04.1979 to 21.09.1979
15.	Shri. M.K.Sharma	I.F.S	22.09.1979 to 27.09.1979
16.	Shri. D.V.Ghanekar	I.F.S	28.09.1979 to 24.02.1981

1	2	3	4
17.	Shri. M.K.Jiwarajika	I.F.S	25.02.1981 to 12.03.1981
18.	Shri. M.S.Parasnis	I.F.S	13.03.1981 to 08.10.1982
19.	Shri. A.B.Bhangre	I.F.S	09.10.1982 to 08.05.1983
20.	Shri. B.M.Parab	I.F.S	09.05.1983 to 31.08.1983
21.	Shri. S.G.Bapat	I.F.S	01.09.1983 to 08.09.1983
22.	Shri. D.P.Sane	I.F.S	09.09.1983 to 24.06.1986
23.	Shri. Jaranail Singh	I.F.S	25.06.1986 to 01.07.1986
24.	Shri. A.B.Bhangre	I.F.S	02.07.1986 to 18.04.1990
25.	Shri. S.W.H.Naqvi	I.F.S	19.04.1990 to 23.06.1992
26.	Shri. S.A.H.Qureshi	I.F.S	24.06.1992 to 14.01.1997
27.	Shri. M.M.Ngullie	I.F.S	15.01.1997 to 01.10.1999
28.	Shri. B.R.Khaire	I.F.S	02.10.1999 to 28.06.2003
29.	Shri. D.K.Tyagi	I.F.S	28.06.2003 to 22.6.2004
30.	Shri. A.S.Vispute	I.F.S	23.06.2004 to 30.06.2004
31.	Shri. G.T.Chauhan	I.F.S	01.07.2004 to 31.04.2007
32.	Shri. S.S.Mishra	I.F.S	04.04.2007 to 23.07.2009
33.	Shri. N.R.Praveen	I.F.S	From 24.07.2009

APPENDIX - XI

STATEMENT SHOWING THE WAGE BOARD RATES SANCTIONED FOR DIFFERENT WORKS FOR THE YEAR 2009-2010.

The following rates are sanctioned for the forestry works in Circle.

As per the meeting of the Wage Board Committee for the year 2009-2010 held on 01.12.2009, the rates have been fixed as below.

Sr. No.	Item of Works	Particulars of Works	Sanctioned Rate for the Year 2009-10	
1. EXPENDITURE ON COUPE WORKS				
1.		Cleaning of bushes, bamboo etc. which create hindrance in felling trees.	Rate should be fixed by the DCF keeping in view the condition of the coupe.	
2.		Tree felling (includes felling, branch lopping, stool dressing, uprooting etc. works) <i>Note: - Included also the stumps which have have been cut by saw shall be dressed by axe.</i>	Rates for felling 100 trees depending on the girth class.	
			Girth in Cms.	Rate for 100s.
			Below 30 Cms.	145/-
			30-45 Cms.	223/-
			46-60 Cms.	569/-
			61-75 Cms.	853/-
			76-90 Cms.	1134/-
			91-105 Cms.	1301/-
			106-120 Cms.	1612/-
			121-150 Cms.	3029/-
			151-180 Cms.	3444/-
			181-200 Cms.	4737/-
			201-250 Cms.	6026/-
251-300 Cms.	7753/-			
Above 301 Cms.	9476/-			
3.	Dressing of Timber	A) Dressing of Log-Sawing of timber and Cleaning knots and removing barks of 7.5 cms in the centre of the log and colouring the two faces of the log etc. works.	Rs. 132/- Per Cubic Meter	
		B) Preparing Poles.	Particulars of girth Class	Rate per 100 in Rs.
			Below 30 Cms.	250/-
			30-45 Cms.	400/-
		46-50 Cms.	641/-	
		C) De-barking of Injaili Species (As per sanction and order of DCF)	Rs. 122 per cum.	
4.		A) Measurement of Timber. B) Measurement of Poles C) Numbering of Stools. <i>Note: The rates include numbering and colouring and colour material cost.</i>	Rs. 32/- per cum. Rs. 77/- per hundreds Rs. 83/- per hundreds	

5.	Preparing Kitta (Fuel stacked)		Rate by Axe Rs-44/- Cu. Mtr	Rate by Saw. Rs-56/-
		A) Preparing lots having 50 Mtr. Kitta of 1 Mtr. Length. B) Transporting of Kitta.	DCF has to fix the rate after inspecting the coupe situation as this item depends on the local situation.	
6.	Dragging of Timber	DCF has to fix the rate after inspecting the coupe situation as this item depends on the local situation.		
7.	Preparation of charcoal	Not to be done.		
8.	Pay and allowance of Gang leader	As per Govt. GRR & FD. No. FLC - 1085/98998/F-9 dated 16.8.1983.	Salary scale proposal has to be submitted to the higher authorities for sanction.	
		<i>Note: In general 1 Gang leader will be permitted for 1 coupe. In special case below mentioned the DCF may permit One extra gang leader for 3 months within his power.</i>		
		A) If the clear felling area is more than 8 Ha. in Coupe.		
		B) If the trees to be reserved are more than 5000 in a Coupe.		
		C) If the area under clear felling is more than 30 Ha. in a Coupe.		
		D) If the timber is more than 200 cum in a Coupe.		
9.	Preparation of Rab	Preparing 30 Cms. Height of rab.	Rs. 5064/- Per Ha.	
10.	Tracing Fire Line	15 Mrt. Wide Fire Line.	Rs. 1155/- per Km.	
11.	Preparation of Shed in coupe.	As per R & FD No. FLC/1087/8088 / F-6 dated 06/03/1978	Rs. 100/-	
12.	Salary of Coupe Agent.	As per R & FD No. FLC /1082/98998/F-9 dated 16.8.1983		
13.	Loading and Unloading by Truck. If the Timber, fuel wood is to be transported by truck	A) Timber with fuel wood	Distance	Rate
			1) Up to 40 Km. distance	Rs. 60/- per cum
			2) More than 40 Km. distance	Rs. 75/- per cum
			3) Fuel wood stacked (1.2 X 2 X 1) Mtr.	Rs. 36/- per cum
2. EXPENDITURE ON TRANSPORT				
14.	A) Transport by Bullock Cart.	1) Up to 5 Mtr. Length for all girth Classes. 2) More than 5 Mtr. Length but of girth class lesser than 75 Cms., Rates as under.		
		Distance of Transpotation	Rates per cum (in Rs.)	
		a) Up to 0 to 2 Km.	Rs. 209/-	
		b) 2 to 5 Km. distance.	Rs. 334/-	
		c) 5 to 15 Km. distance.	Rs. 33/-	
		d) 15 Km. to 40 Km. for each additional Km.	Rs. 33/-	
		e) For more than 40 Km. for each additional	Rs, 26/-	
		Note: For first two; rates shown should not be considered. Item No. 3 to 5 – Rate shown for per cum / per Kilometer are additional extra rate		

		More than 5 kms to 15 kms, for each additional kms For more than 5 Km. distance Rs. 289 + According to Item No. c to e additional rate. A log of 5 Mtr. to 9 Mtr. length of girth above 75 Cms. Rate of item No. (a) & (b) + 12 % additional extra. A log of more than 9 Mtr. Length & Girth above 75 Cms. Rate of Item No. (a) & (b) + 25 % additional extra.	
	B) Transport by Truck.	If transportation has to be done by Truck then Rate quotation be called in which loading and unloading should include. Such quotations shall be called by end of November, when the trucks are easily available for transportation The date time and plan for acceptance of application be set with the help of DCF. Application should be opened in presence of representative by the DCF. After the discussion of both on the dispute the decision should be taken. In case of congestion matter is put up with CF for final decision.	
	C) Transport of Kitta (Fuel wood stack) by Bullock Cart.	Distance	Rate per cum in Rs.
		1) Upto 0-2 Km. 2) More than 2 Km. upto 5 Km. 3) 5 Km to 15 Km. 4) More than 15 Km. upto 30 Km. for every extra Km.	73/- 118/- 22/- 22/-
<i>Note: Rate shown in the first two slabs shall not be taken account of independently. With regards to this please see the note on transportation of Timber material for distance more than 30 Km. transportation be done by Truck and not by Bullock cart under which head transportation of Timber material rate quotations should be called. Follow the instruction given.</i>			
15.	Preparation of coupe-Road.		Before beginning of the work in the coupe, the length of coupe- road and expenditure for it, need to be sanctioned by DCF in advance. Of the sanctioned cost and actual expenditure whichever is lesser shall be considered.
16.	Costs of Pass Book.		Expenditure as per Government sale.
17.	Octroi		Actual expenditure.
3. SALE DEPOT EXPENDITURE			
18.	Land	If Government land then rate as per norms. If private land the rent be fixed on the advice of the DCF.	
19.	Office rent	Shall be sanctioned at the permissible rate.	
20.	Depot Expenditure.	a) Arrange Timber in lots (per cum)	Rs.97/- per cum.
		b) Numbering the timber by embossing	Rs.75/- per 100
		c) Sorting & Stacking of fuel, species wise and shape wise.	Rs.33/-
		d) Preparation of coal	Not Necessary.
		e) Printing of Jahirnama	Consult DCF before publicity-advertisements
		f) Advertise in News papers.	Consult DCF before publicity - advertisements
		g) Water supply and lighting charges.	Necessary expenditure Rs.2500/-
		h) Erect shed (As per Govt. Rules)	This rate has been made to Rs. 100/-
21.	Measurement in depot.	a) Timber b) Poles	Rs. 22/-Per cum. Rs. 33/- per 100.
22.	Cost for weighting in depot.	Actual Expenditure.	

23.	Loading in truck or boat.	Not necessary / Expenditure will be accepted as per previous rates.	
24.	Salary of Servant Class	a) Supervisor for 1 to 5 Society.	As per R&FD No. FLC-1082/9898/F-9 dated 16.8.83.
		b) Secondary Accountant.	As per R&FD No. FLC-1082/9898/F-9 dated 16.8.83.
		c) Depot Clerk / Extra Clerk.	As per R&FD No. FLC-1082/9898/F-9 dated 16.8.83.
		<i>Note: - The expenditure on the servant, clerk, and employee class shall be granted sanctions. As per GR Which included pay plus DA (As per present rate) plus yearly increment.</i>	
4. MISCELLANEOUS EXPENDITURE			
25.	A) Stationery and Equipments.	Limit for expenditure to maximum as per GR.No. FLC-1078/88780/F-6/ dated 3.11.1998.	
		1) For Office use	As per recommended. In GR
		2) For every main coupe.	As per Govt. Rules.
		3) 2 nd and 3 rd thinning cases	As per Govt. Rules.
		4) 1 st thinning and coupes of suru trees.	As per Govt. Rules.
	B) Printing of Registers etc.	1) Where the number of trees to be felled - 5000 or lesser, for every such coupe allotted to the society	Rs. 1364/-
		2) Where the number of trees to be felled -more than 5000 for such extra trees.	As per Govt. GR. (For every 1000 trees)
26.	Tapal Expenditure	Actual expenditure.	
27.	Traveling Expenditure	Actual Expenditure Rs. 3120/- and shall not exceed.	
		<i>Note: - The above expenditure shall be sanctioned if the below given conditions are fulfilled. As per GR. No. FLC-1087/II/F-2/ dated 20/10/1983.</i>	
		a) The Society while expending on the matter need to curtail as and where needed.	
		b) The Society Secretary need to visit the coupe at least twice.	
28.	Tax	Actual Expenditure	
29.	Interest on Loan	Before taking loan submit to the DCF how much expenditure will be incurred in coupe working.	
30.	Deficit of Dead Stock.	1) Office table, cupboard, weight balance, weight, pie axe, shovel etc.	10%
		2) Petromax Lantern	20%
		3) Saw	33 1/3 on actual used saw.
		4) Canvas	50%
		5) Dragging Rope	100%
31.	Expenditure on Welfare works	As per R & FD No. FLC- 1086/ 95152/Y dated 29.09.1969.	
32.	Miscellaneous Expenditure	Govt. of Maharashtra R & FD No. FLC- 1088 / C- 990 / F-9 / dated 6.10.1992 para 4 where actual expenditure on works of coupe cutting.	

APPENDIX - XII

STATEMENT SHOWING THE LIST OF EXISTING BUILDINGS IN THE DIVISION.

I. FOREST INSPECTION BUNGLOWS AND FOREST REST HOUSES

Sr. No.	Name of Range	Name of Rest House	Area (Sq.m)
1	2	3	4
1.	PALGHAR	F.R.H. (1987-88)	24.85
2.	DAHISAR	F.R.H. (1970-71)	159.00

II. FOREST RANGE QUARTERS, FOREST LINE AND SUB-ORDINATE STAFF QUARTERS

Sr. No	Name of Range	Name of Quarter	Location	Area (Sq.m)
1	2	3	4	5
1.	Dahanu	Division Office (1964-65)	Parnaka Dahanu	614.888
		Deputy Conservator of Forest Residence (Old) (1964-65)	Near Railway Station Dahanu	192.000
		Deputy Conservator of Forest Residence (Present) (1979-80)	Dahanu	36.000
		Assistant Conservator of Forest Residence (Present) (1974-75)	Dahanu	75.730
		Assistant Conservator of Forest (FLCS) Residence (Present) (1974-75)	Dahanu	75.730
		Head Account, Residence (1974-75)	Dahanu	87.940
		Class IV Employees Residence. (1973-74)	Dahanu	78.080
		Forest Surveyor Residence (Integrate Unit) (1971-72)	Dahanu Road	62.000
		Forester / Forest Guard Residence (1971-72)	Aashaharh	133.270
		Forester / Forest Guard Residence (1921-22)	Ambesar	65.25
		Forester / Forest Guard Residence (1960)	Korbu	176.75
		Forest Guard Residence (1954-55)	Raitadi	19.25
		Forester / Forest Guard Residence (1939-40)	Kainad	131.23
		Forester Residence, sawta (1939-40)	Sawta	62.79
		Range Clerk Residence (1959-60)	Malyan	24.76
		Sale Depot Office Building (1959-60)	Malyan	

1	2	3	4	5
	Dahanu	Forester / Forest Guard Residence Sale Depot (1959-60)	Kainad	103.49
		Range Forest Officer, Dahanu Office (1959-60)	Dahanu	46.104
		Forest Guard Residence	Dahanu	25.467
		Range Forest Officer, Dahanu Residence (1959-60)	Dahanu Road	57.590
2.	Boisar	R.F.O Boisar Residence (1982-83)	Boisar	41.130
		Forester / Forest Guard Residence (1920-21)	Shigaon	175.910
		Forest Depot Guard Residence (1957-58)	Boisar	15.000
		Forest Guard Newale Residence (1957-58)	Wangaon (Newale)	39.780
		Wangaon Nursery Godown (1976-77) (1977-78)	Wangaon	157.500
		R.F.O Boisar office (1993-94)	Wangaon	59.40
		Forest Guard Residence (1982-83)	Boisar	23.400
3.	Dahisar	R.F.O Dahisar office & Residence (1917-18)	Dahisar	123.000
		Range Clark Residence (1918-19)	Dahisar	114.472
		Forester / Forest Guard Residence Dahanu (1919-20)	Dahisar	128.550
		Forester / Forest Guard Residence (1928-29)	Dahisar	102.000
		Forester Forest Depot Residence (1973-74)	Dahisar	40.000
		Forest Sankarwan Residence (1982-83)	Sankarwar	11.500
		Forester Guard Sankarwan Residence (1982-83)	Sankarwar	9.660
		Forest Guard Asiwali Residence 1920-21	Aasiwalli	67.420
		Forest Guard Bhatane Residence 1973-74	Bhatane	165.000
		Forest Guard Mendha Residence 1973-74	Mendha	34.374
		S.R.P.Residence 1988-89	Dahisar	71.500
		Forest Rest House 1970-71	Haloli	159.000
4.	Palghar	R.F.O Palghar Office and Residence 1918-19	Palghar	130.248
		Sub-Division Forest officer palghar office	Palghar	27.150
		Forest palghar Residence 1993	Palghar	39.800
		Accountant / clark / Forest Guard Residence 1959	Palghar	62.850
		Forest Guard, Shelwal Residence 1982-83	Shelwal	

1	2	3	4	5
	Palghar	Labour Shed 1988-89	Gholwara	57.340
		Depot Forest Guard Kolegaon Residence 1957-58	Palghar (Kolegaon)	27.250
		Forester / Forest Guard Residence 1935-36	Saphale	54.000
		Forester / Forest Guard Residence Jalsar 1920-21	Jalsar	54.000
		Rest House 1920-21	Gholviora	24.850
		Forest Guard Residence 1982-83	Shelwal	39.080
		Check naka, Kelve Road	Kelve Road	23.430
5.	Manor	Rang Forest officer, Manor, office & residence 1912-13	Manor	120.290
		Renge Clerk Residence manor 1973-74	Manor	23.247
		Forester / Forest Guard Residence 1910-11	Manor	128.098
		Range Forest Officer, Residence Sale depot 1973-74	Manor	38.602
		Forest Guard, Residence sale depot 1958-59	Manor	56.080
		Forester / Forest Guard Somta Residence 1917-18	Somta	69.000
		Forester / Forest Guard Nandgaon, Residence 1914-15	Nandgaon	76.87
		Forest Produce check naka ten 1958-59	Ten	39.04
		Forester / Forest Guard Residence 1917-18	Manare	48.150
		Forester / Forest Guard Residence 1960-61	Manor	62.050
		Forester / Forest Guard Residence, Chahadegaon 1984-85	Chahadegaon	113.860
6.	Kasa	Forest Residence 1913-14	Ranshet	39.120
		Forester Residence 1982-83	Tawa	32.980
		Forester Residence 1982-83	Banhanpur	32.980
		Forest Guard Residence 1976-77	Banhanpu Ambeda	42.000
		Forester / Forest Guard Residence 1922-23	Murbad	67.620
		Forester / Forest Guard Residence 1930-31	bapugaon	75.936
		Sale Depot. Office 1957-58	Bharad	17.550
		Forester Residence (Depot & Nursery) 1978-79	Bharad	32.980
		Forest Guard sale Depot residence 1978-83	Bharad	44.000

1	2	3	4	5
	Kasa	Range Forest officer, Charoti Naka (Administrative) 1982-83	Bharad	40.920
		Mobile squad Police Unit Residence, charoti Naka 1982-83	Bharad	22.000
		Forest Guard & Driver Mobile squad Residence, Charoti Naka. 1982-83	Charoti	44.000
		Jeep Shed to R.F.O. Office, Charoti Naka 1982-83	Charoti	15.750
		Range Forest Officer, Mobile Squad, Charoti Naka, Residence 1982-83	Charoti	32.620
		Forest Guard (Depot) Residence Kasa 1977-78	Charoti	15.650
		Inspection Hut, Kasa 1973-74	Kasa	28.650
		Sub Divisional Forest Officer, Dahanu, Residence Kasa 1973-74	Kasa	57.670
		Range Forest Officer, Kasa Residence & Office 1913-14	Kasa	144.200
		Store Room No.1 Kasa 1973-74	Kasa	12.000
		Store Room No.2 Kasa 1918-19	Kasa	16.000
		Forester / Forest Guard Residence, Kasa 1958-59	Kasa	103.830
		Range Clerk & Special Duty Forest Guard Residence, Kasa 1912-13	Kasa	69.960
7.	Bordi	Range Forest Officer, Bordi Office & Residence, 1962	Boradi	143.900
		Forester / Forest Guard Residence, Khunwada. 1920-21	Khunwada	154.600
		Forester / Forest Guard Residence, Dhanmangaon 1955-56	Dhamangaon	228.00
		Forester Residence, Wasa 1971-72	Wasa	70.200
		Forester / Forest Guard Residence, Girgaon 1918-19	Girgaon	123.550
		Forest Produce Check Naka 1955-56	Vevji	30.680
		Depot Forest Guard Residence, Bordi 1960-61	Khunwada	17.360
		Forester Residence 1973-74	Uplat	83.800
		Seed Godwon	Bordi	52.500
		Store Room	Bordi	29.300
8.	Udhawa	Range Forest Officer, Udhwa 1917-18	Udhawa	127.410
		Range Forest Officer, Udhwa Office, 1917-18	Udhawa	

1	2	3	4	5
	Udhawa	Forester / Forest Guard Residence 1917-18	Udhawa	179.602
		Range Clerk Residence 1920-21	Udhawa	144.000
		Range Forest Officer, Sale Depot, Talasari Residence. 1973-74	Talasari	65.940
		Labour Shed, Talasari 1973-74	Talasari	58.375
		Wireless Room, Talasari 1989-90	Talasari	20.740
		Forest Guard, Residence 1973-74	Amboli	58.000
		Forest Guard, Residence 1973-74	Amboli	46.610
		Forest Produce Check Naka 1920-21	Amboli	22.570
		Forester Residence 1972-73	Kurge	46.510
		Forest Guard Residence 1971-72	Kurge	52.332
		Forest Guard, Haladpada Residence 1976-77	Modegaon	54.000
		Forester Residence 1976-77	Modegaon	46.610
		Forest Guard / Chowkidar Residence 1977-78	Udhawa	88.300
		Seed Godown 1977-78	Udhawa	67.000
		Engine Room	Udhawa	

APPENDIX – XIII

STATEMENT SHOWING THE LIST OF BUILDINGS CONSTRUCTED DURING THE LAST WORKING PLAN PERIOD IN THE DIVISION

Sr.No.	Range	Type of Construction	Location	Cost (Rs.)
1	2	3	4	5
1	Palghar	Type –I - 1	Saphale	1,66,157/-
		Type –II - 1	Saphale	2,12,574/-
		Type – III - 1	Palghar	2,82,184/-
		Type – I - 2	Kelva	3,20,189/-
		Type – I - 1	Karvela	1,83,583/-
2	Bhatane	Labour Shed – Double Unit	Bhatane	2,282,146/-
		Seed Store	Bhatane	1,25,865/-
		Seed Store - 1	Bhatane	2,73,928/-
		Seed Store - 1	Bhatane	1,24,405/-
3	Dahisar	Type –I -1	Haloli	1,39,425/-
		Type – II - 1	Haloli	1,86,042/-
		Type – I - 2	Medha	2,45,210/-
		Type – I - 1	Umbarpada	1,68,066/-
		Type – III - 1	Umbarpada	2,71,640/-
		Type – I - 1	Durvesh	1,91,903/-
		Forest Produce Check Naka-1	Varai	2,99,000/-
4	Manor	Type – I -1	Netali	1,44,690/-
		Type –II – 1	Netali	1,82,299/-
5.	Boisar	Type – III – 1	Boisar	2,31,042/-
		Range Office – 1	Bosair	3,95,207/-
		Type – I – 1	Vanai	1,68,290/-
6	Udhwa	Type – I -1	Modgaon	1,46,404/-
		Type – I – 1	Amboli	2,17,988/-
		Type – I -1	Talasari	2,60,451/-
7	Borid	Type – I -1	Acchad	2,33,495/-
8	Dahanu	Forest Produce Check Naka-1	Malyan	3,08,000/-

APPENDIX – XIV

STATEMENT SHOWING THE LIST OF BUILDING TO BE CONSTRUCTED DURING THE NEXT WORKING PLAN PERIOD IN THE DIVISION.

Sr.No.	Range	Description of Building required to be constructed	No. of building required	Location of Construction
1	2	3	4	5
1	Kasa	Assistant Conservator of Forest, Kasa Residence.	1/ T-IV	Kasa
		Assistant Conservator of Forest, Kasa , Office.	1/-	Kasa
		Range Forests officer , Protection Squad Kasa, Office	1/-	Kasa
		Range Forests officer , Protection Squad Kasa, Residence	1/T-III	Kasa
2	Bhatane	Range Forest Officer, Protection SquAD Bhalivilli – Office	1/-	Bhalivilli
		Range Forest Officer , Protection Squad Bhalivilli- Residence	1/T-III	Bhallivilli.
		Range Forest Officer- Bhatane , Office	1/-	Bhatane.
3	Palghar	Assistant Conservator of Forest, palghar – Office	1/-	Palghar.
4	Udhwa	Round Officer Udhwa Residence (Double Unit)	1/T-II	Udhwa
		Forest Guard Type – I quarter Residence	1/T-I	Udhwa.
		Forest Guard Type- I Quarter Residence	1/T-I	Modegaon
		Construction of Seed Godown	1/-	Udhawa.
5	Boisar	Construction of W/c. unit to Type – I quarter	1/-	Kirat.
		Construction of W/c Unit to Range Forest Office	1/-	Boisar.
		Construction of W/c unit of Forest Colony	1/-	Wangaon
6	Saphale	Range Forest Officer, Saphale Ofice.	1/-	Safale.
		Range Forest Officer, Saphale Residence	1/T-III	Safale.
7	Dahisar	Range Forest Officer Dahisar Residence	1/T-III	Dahisar.
		Range Forest Officer, Dahisar Office.	1/-	Dahisar
8	Bordi	Range Forest Officer, Bordi Residence	1/T-III	Bordi

APPENDIX - XV

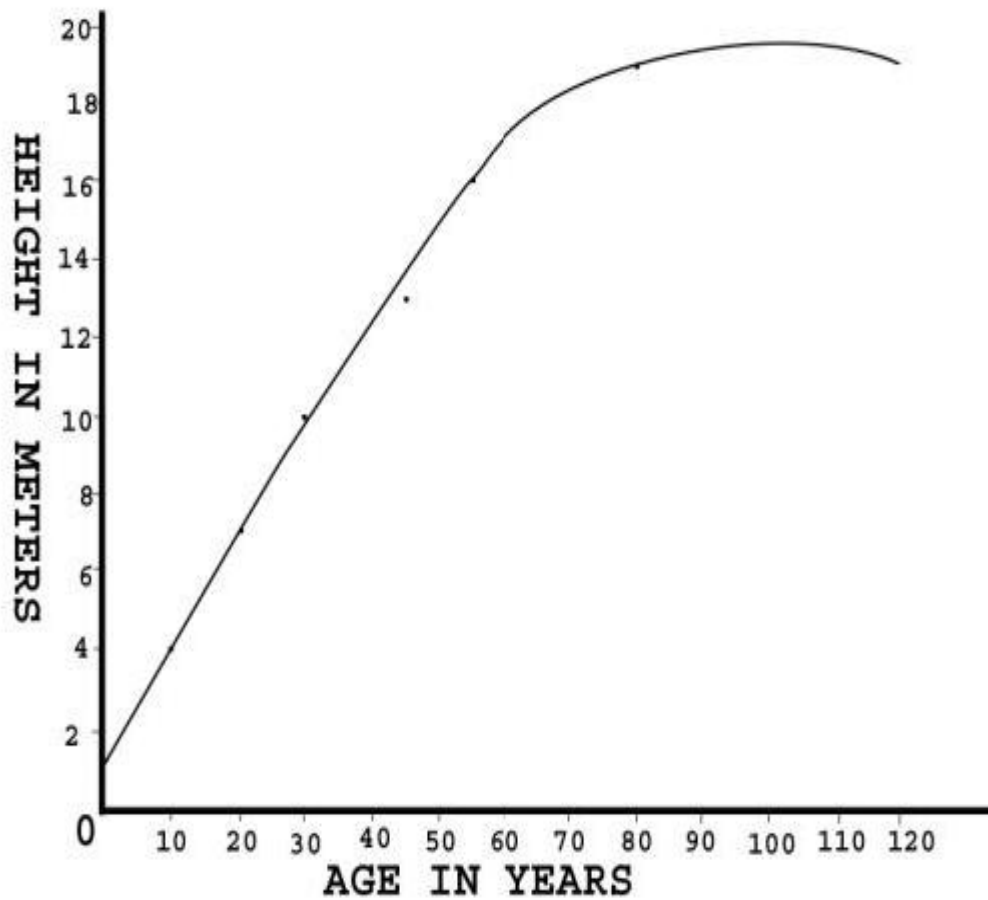
STATEMENT SHOWING THE ANNUAL REVENUE REALISED AND EXPENDITURE INCURRED DURING THE PERIOD 1990-1991 TO 2008-2009.

Sr. No.	Year	Total Expenditure (Rs.)	Total Expenditure (Rs.)		Total Revenue (Rs.)
			Non-Plan	Plan	
1	2	3	4	5	6
1.	1990-1991	21911121	16960059	4951062	13558130
2.	1991-1992	23104551	18666885	4437666	21800632
3.	1992-1993	16754047	14175126	2578921	121505094
4.	1993-1994	20403672	15529208	4874464	14410402
5.	1994-1995	26200921	17745269	8455652	14944684
6.	1995-1996	97709431	20182330	77527101	24427833
7.	1996-1997	34389739	23520837	10868902	15030161
8.	1997-1998	37267722	26550456	10717266	15212318
9.	1998-1999	42219426	29786845	12432581	12714781
10.	1999-2000	52538278	39707246	12831032	10942514
11.	2000-2001	46781253	34328654	8455599	10070331
12.	2001-2002	36193317	30334297	5859020	16522431
13.	2002-2003	34726203	31193454	3532749	6391646
14.	2003-2004	39507667	35570741	3936926	6756736
15.	2004-2005	40665749	39560895	1104854	3707689
16.	2005-2006	83390139	44120266	3926987	3330133
17.	2006-2007	53000919	46732773	6268146	3091959
18.	2007-2008	64475420	60056819	4418601	6251708
19.	2008-2009	11647761	64242196	5223465	4616063
	Grand Total	782887336	608964356	192400994	

APPENDIX - XVI

GRAPH OF STEM ANALYSIS.

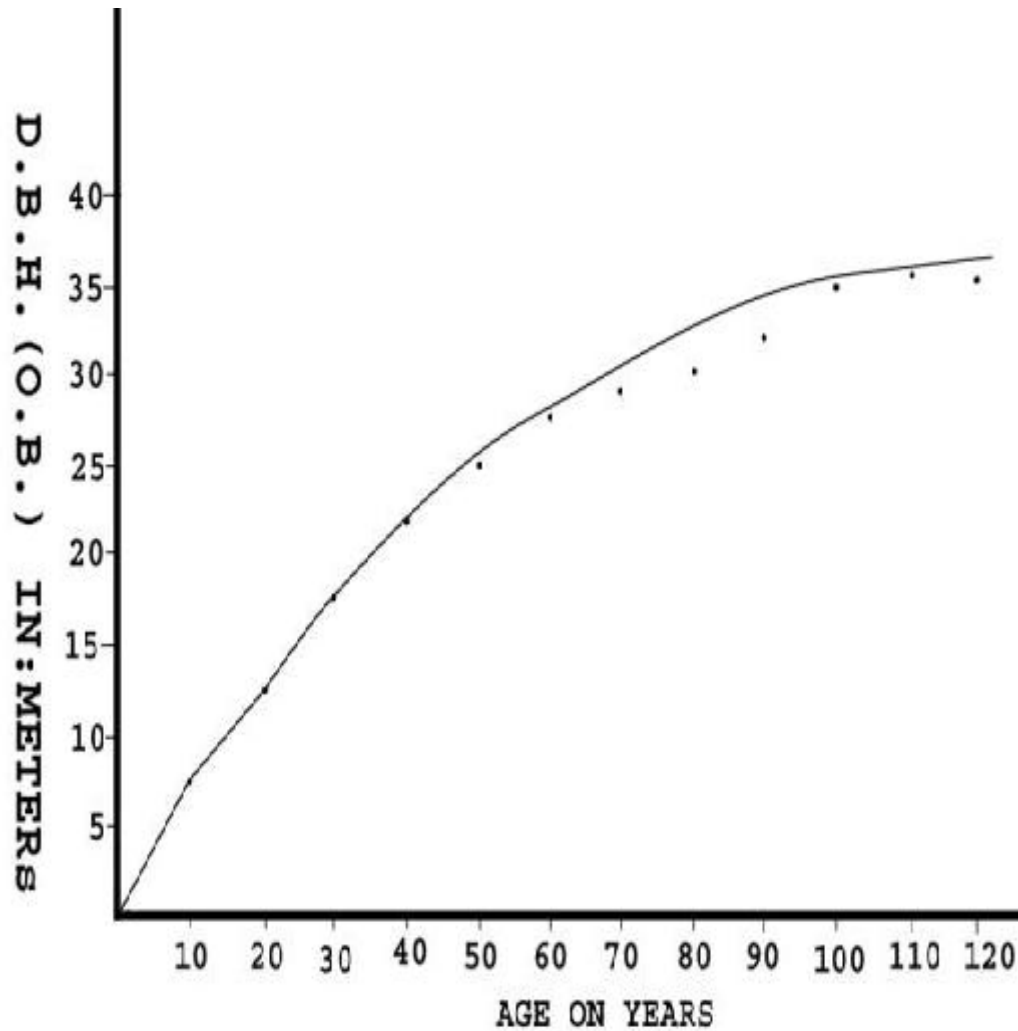
STEM ANALYSIS OF TEAK FROM QUALITY III. HEIGHT / AGE CURVE.



APPENDIX - XVII

GRAPH OF STEM ANALYSIS.

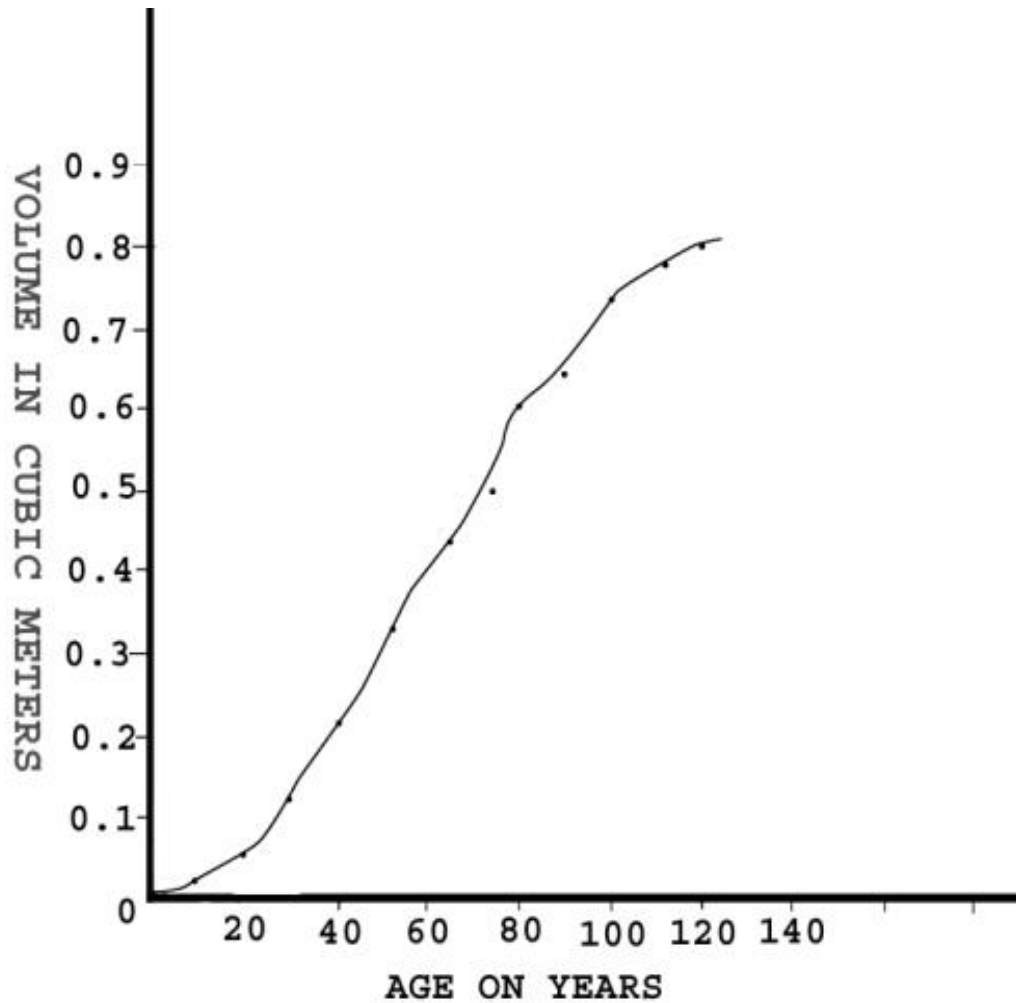
**STEM ANALYSIS OF TEAK FROM QUALITY III.
D. B. H. (OVER BARK) / AGE CURVE.**



APPENDIX - XVIII

GRAPH OF STEM ANALYSIS.

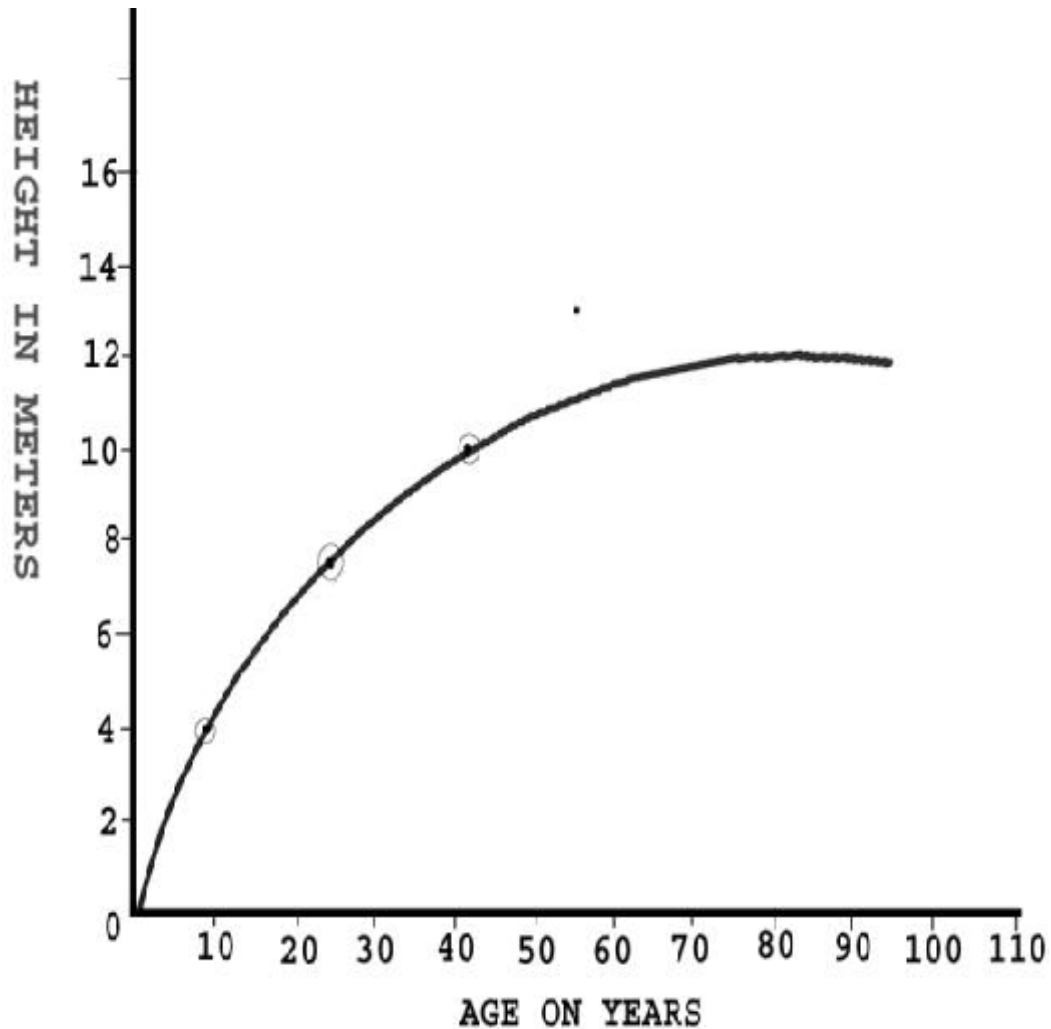
STEM ANALYSIS OF TEAK FROM QUALITY III. VOLUME / AGE CURVE.



APPENDIX - XIX

GRAPH OF STEM ANALYSIS.

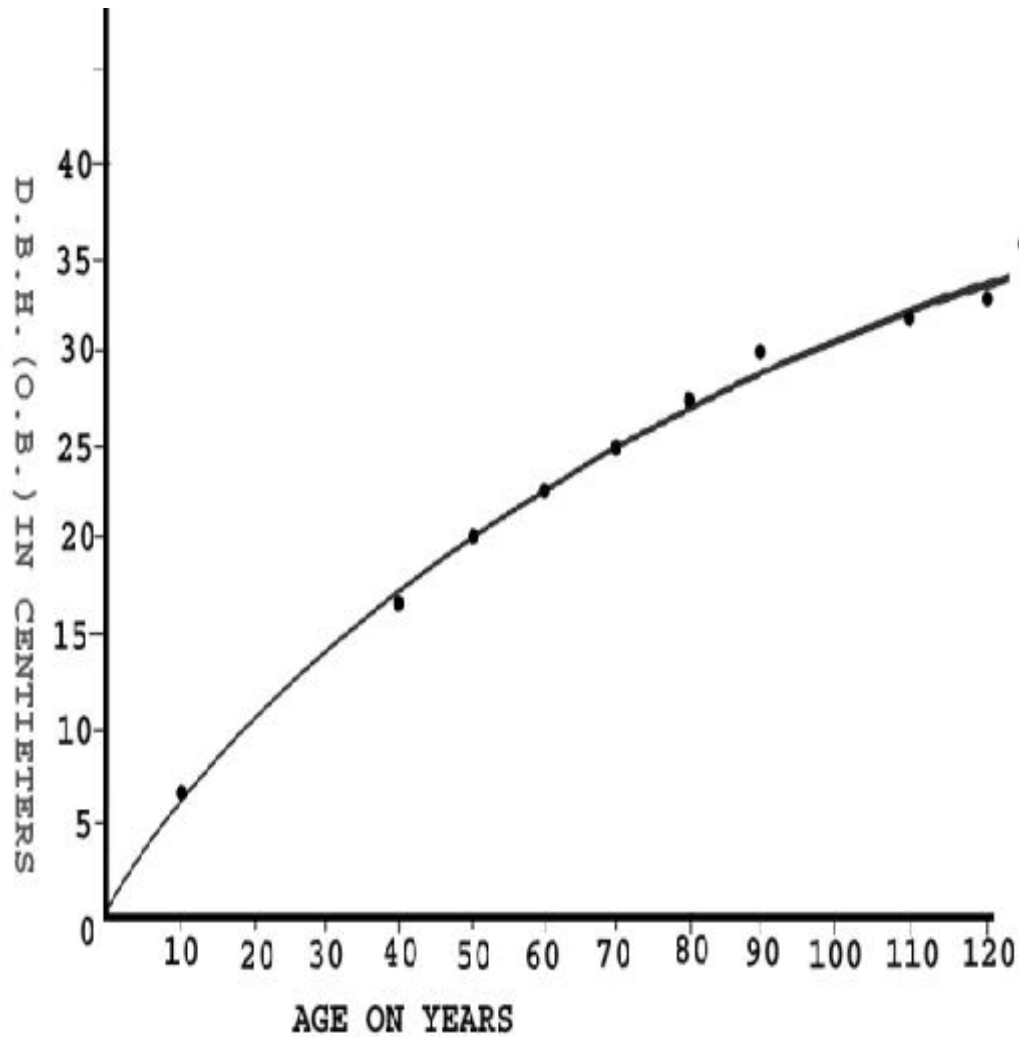
STEM ANALYSIS OF TEAK FROM QUALITY IVa. HEIGHT / AGE CURVE.



APPENDIX - XX

GRAPH OF STEM ANALYSIS.

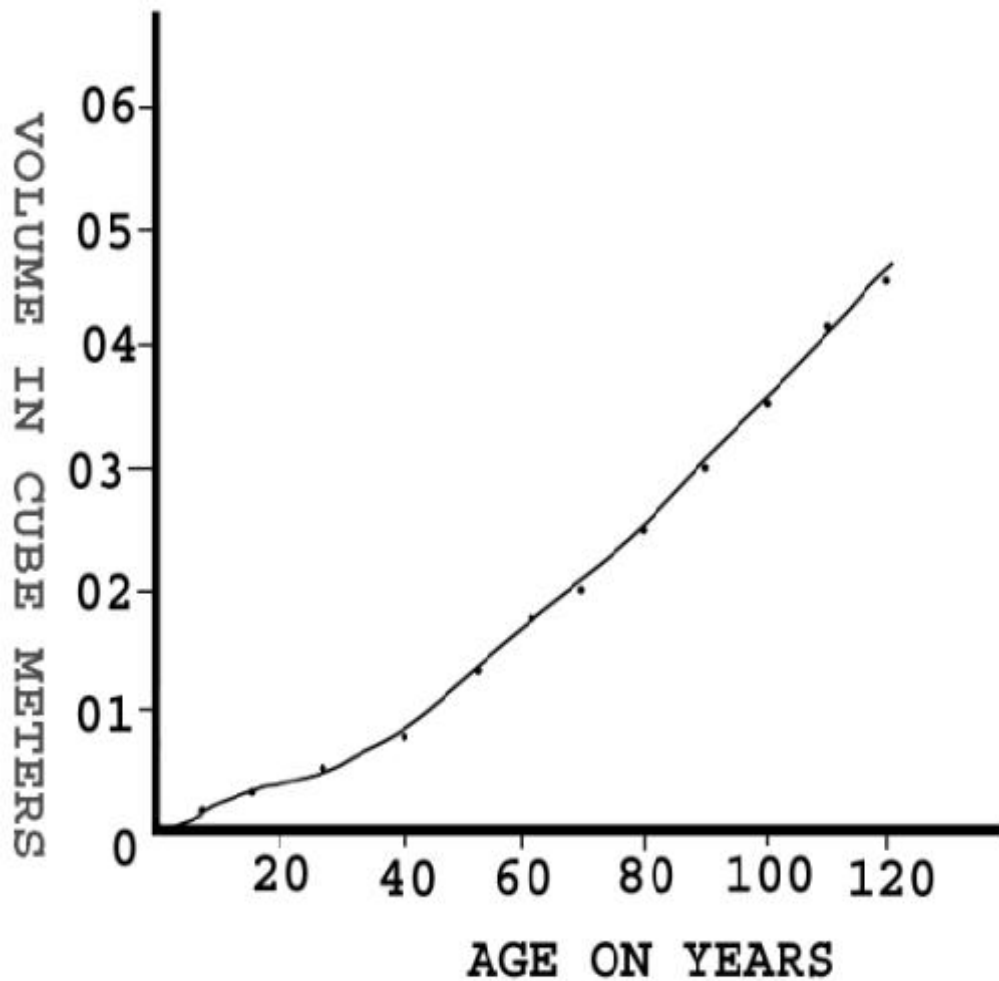
STEM ANALYSIS OF TEAK FROM QUALITY IV^a.
D. B. H. (OVER BARK) / AGE CURVE.



APPENDIX - XXI

GRAPH OF STEM ANALYSIS.

STEM ANALYSIS OF TEAK FROM QUALITY IVa. VOLUME / AGE CURVE.



APPENDIX - XXII

STATEMENT SHOWING THE LIST OF WILDLIFE AND BIRDS FOUND IN THE DIVISION.

Sr. No.	Scientific Name	Common English Name	Local Name	Status/ Occurrence
1	2	3	4	5
1.	Panthera Tigris	Tiger	Wagh	Confined to Remote Areas
2.	Panthera Pardus	Panther	Biblya	Hills
3.	Felis Chaus	Wild Cat	Ranmanjar	Common
4.	Canis Lupus	Wolf	Landga	Occasional
5.	Hyaena Hyaena	Hyena	Taras	Common all over
6.	Canis Aureus	Jackal	Kolha	Common all over
7.	Vulpes Bengalensis	Indian Fox	Khokad	Rare
8.	Cuon Alpinus	Wild Dog	Jungli Kutra	
9.	Bos Gaurus	Bison	Gava	Rare
10.	Melursus Ursinus	Bear	Aswal	Very rare
11.	Sus Serofa	Wild Boar	Ran Dukkar	Common
12.	Hystrix Indica	Porcupine	Salu	Common
13.	Seiuma Species	Squirrel	Khar	Common
14.	Crocodylus Palustris	Alligator	Susar	Found in creek and rivers
15.	Rusa Unicolor Nigez	Sambar	Sambar	On high hill
16.	Cervus Axix (Syn Axis)	Spotted Deer	Chital	Occasional
17.	Muntiacus Muntjak	Barking Deer	Bhekad	
18.	Memimus Indica	Mouse Deer	Ahira / Pisori	
19.	Boselaphus Tragocamelus	Blue Bull	Nilgai	Not Common
20.	Antelope Cervicapra	Black Buck	Kalwit	
21.	Tetracerus Quadricornis	Four Horned Antelope	Chousinga	
22.	Gazella Gzella Bennetti		Chinkara	Occasional Near The Lakes
23.	Lepus Nigricollisruficaudatus	Common Hare	Sasa	Very Common
Wild Birds				
1	2	3	4	5
1.	Otogyps Calvus	Black Vulture	Gidhad	
2.	Gyps Indicus	Longbilled Brown Vulture		
3.	Pseudogyps Bengalensis	White Backed Vulture		
4.	Neophron Ginginianus	White Scavengervulture		
5.	Falco Jugger	Laggar		

1	2	3	4	5
6.	Falco Chiquera	Redheaded Merlin	Gidhad	
7.	Cerchoneis Tinnunculus	Kestrel		
8.	Astur Babius	Shikra	Sasana	
9.	Accipiter Nirus	Sparrow Hawk		
10.	Aquila Vindhiana	Tawny Eagle	Garud	
11.	Neopus Malayensis	Black Eagle		
12.	Nisaetus Bonelli	Creastless Hawp Eagle		
13.	Spilornis Cheela	Created Tent Eagle		Common on higher hills.
14.	Buteo Ferox	Long Legged Buzzard		
15.	Butasturtesa	White Eyed Buzzard		
16.	Circus Macrurus	Pale Harrier		
17.	Haliastur Indus	Brahmani Kite		
18.	Milvus Govinda	Common Pariah Kite		
19.	Strix Javanica	Indian Screech Owl	Ghubad	
20.	Strix Candida	Green Owl		
21.	Syrnium Indrani	Brown Wood Owl		
22.	Bubo Bengalensis	Rock Horned Owl		
23.	Carine Brama	Spotted Owlet	Pingla	
24.	Caprimulgas Indicus	Jungle Nightjar		
25.	Caprimulgas Asiaticus	Common Indian Nightjar		Common
26.	Pelargopsis Gurial	Brown Headed Kingfisher		Common Along The Coast
27.	Halcyon Smyensis	White Breasted Kingfisher		Common Along The Coast.
28.	Ceyx Tridactyla	Three Road Kingfisher		Common Along The Coast.
29.	Alcedobengalensis	Common India Kaikil Kingfisher		
30.	Ceryle Rudis	Pied Kingfisher		Common Along The Coast.
31.	Palacornis Torauatus	Rose Ringed Parakeet (Parrot)	Popat	
32.	Palacornis Purpurens	Ross Headed Paroquet		
33.	Palacornis Columboides	Bule Ringed Paroquet		
34.	Picus Marathensis	Yellow Fronted Wood Peckera		Very Common
35.	Crysocolaptes Festivus	Black Backed Wood Peckera		Very Common
36.	Xantholaema Heameacephala	Coppesamith: Tuktuk Barbet		
37.	Megalaema Inornata	Malber Green: Barbet		Very Common
38.	Megalaema Viridis	Small Green Barbet		Very

1	2	3	4	5
39.	Eudynamys Honorata	Indian Koel	Kokil	Very Common
40.	Centropus Sinensis	Crow Pheasant	Bharadwaj	Very Common
41.	Oethopyga Vigorsii	Violerteared	Honey Sucker	
42.	Cinnyris Asiatica	Purple Honey Sucker		
43.	Exos Luteolus	White Browed Bush Bulbul	Bulbul	
44.	Otocompsa Fuscicaudata	Red Whiskered Bulbul		
45.	Melpastes Heamorrhous	Common Green Bulbul		
46.	Phyllornis Malabaricus	Malabar Green Bulbul		
47.	Copsychus Saularis	Magpie Robin		
48.	Cercotrichas Macrura	Shama		
49.	Thamnobia Fulcata	Indian Black Robin		
50.	Pratincola Coprata	White Ringed Black Robin		
51.	Pratincola Indica	Bush Chat		
52.	Pyrrhulanda Grisea	Black Bellied Finch Lark		
53.	Ploceus Indica	Common Weaver Bird	Shimpi	Abundant
54.	Calandrella Brachydactyla	Social Lark		
55.	Spizalanda Deva	Small Crested Lark		
56.	Spizalanda Malabarico	Southern Crowned Lark		
57.	Crotopus Chlorigaster	Pigeon	Kabutar	Numerous
58.	Streptopelia Decaocto	Dove, The Indian Ringed	Fakhta (H)	Numerous
59.	Pavo Cristatus	Peacock	Mor	
60.	Gallus Scunerati	Gray Jungle Fowl	Rankombadi	Rare
61.	Gallus Spadiceus	Red Spur Fowl	Kokatri	Plentiful
62.	Francolinus Pictus	Painted Partridge	Titar	
63.	Ortornis Pondicerianus	Grey Partridge	Titar	
64.	Perdula Asiatica	Jungle Bush Quail	Pater (H)	
65.	Perdula Argoonda	Rock Bush Quail		
66.	Micropodix Erythrorhynchus	Painted Bush Quail		
67.	Gallinago Stenura	Pintailed Snipe		
68.	Gallinago Gallinaria	Common Snipe		
69.	Gallinago Minima	Jack Snipe		
70.	Rynchaea Bengalensis	Painted Snipe		
71.	Hydrophasianus Chirurgus	Pheasant Tailed Jacana		Found In The Weeds In Ponda
72.	Parra Indicus	Bronze Winged Jacana		
73.	Gallinula Chloropus		Pankombadi	

1	2	3	4	5
74.	Dissura Episorpa	White Necked Stork		
75.	Ardea Purarea	Bule Heron		
76.	Ardea Torra	Purple Honey		
77.	Herodica Torra	Smaller White Heron Or Egret		
78.	Ardeda Grayii	Indian Pond Heron		

APPENDIX - XXIII

STATEMENT SHOWING THE BLOCKS AND COMPARTMENTS OF RESERVED FORESTS WITH AREAS.

Sr. No.	Name of Block	Range	Included Compartment Nos.	Area (Ha)	Compartment Nos. with F. D. C. M.	Area (Ha)
1	2	3	4	5	6	7
1.	Uplat	Bordi	2 to 4	521.346	--	--
	---,---	Udhawa	1	122.225	--	--
2.	Zari	Bordi	5 to 8,11,12	1131.052	--	--
	---,---	Udhawa	9,10	421.268	248,251 to 253	953.821
3.	Bordi	Bordi	13 to 25, 38 to 41	4351.975	--	--
	---,---	Dahanu	26 to 37,42	2890.615	--	--
4.	Talasari	Bordi	412	136.859	--	--
	---,---	Udhawa	413 to 417	1320.465	--	--
5.	Ambesari	Dahanu	43,46 to 56	2526.533	--	--
	---,---	Kasa	58,59	270.582	--	--
	---,---	Udhawa	44,45	440.620	--	--
6.	Vangaon	Dahanu	62 to 68	1416.469	--	--
	---,---	Kasa	57,60,61	576.574	213,214,216 to 221,224,249, 250,257,272 to 276, 301 to 303, 239 (pt), 192	4989.785
	---,---	Boisar	69 to 85	4192.171	198	207.017
7.	Manor	Kasa	215,222	439.973	--	--
	---,---	Manor	169,171,172, 175 to 177, 180,182, 184, 186,187, 193	2616.878	190, 191, 203 to 212, 179, 183, 185, 225, 226, 194 to 196, 178, 181, 189, 201.	6991.148
	---,---	Boisar	173,174,197, 199,200	1290.564	--	

1	2	3	4	5	6	7
8.	Manor	Palghar	168,170	520.687	--	--
9.	Nikana	Kasa	237 to 239	799.621	--	--
	---,,---	Boisar	232 to 236	1454.713	--	--
10.	Sawa	Kasa	240 to 247	2162.070	--	--
	---,,---	Udhawa	254 to 256 258 to 271	3964.696	--	--
11.	Dahisar	Dahisar	130 to 132 , 147, 158 to 167, 1165	4249.841	--	--
	---,,---	Bhatane	134,139,143, 145, 149, 150 to 152, 154 to 157.	3953.150	--	--
12.	Palghar	Bosiar	86 To 88	617.385	--	--
	---,,---	Palghar	89 to 101, 104	3154.922	--	--
	---,,---	Safale	102,103, 105 to 120	5011.272	--	--
13.	Chikala	Bordi	1166	24.786	--	--
14.	Dahanu	Dahanu	1167	1.820	--	
15.	Shirgaon	Palghar	1168	45.737	--	--
	---,,---	Safale	1169,1170			

APPENDIX - XXIV (A)

STATEMENT SHOWING THE AREAS EARMARKED / HANDED OVER TO F.D.C.M. LTD.

Sr. No.	Name of the Range	Compartment No.	Total are of the Compartment (Ha)	Area Earmarked / Handed over to F.D.C.M. Ltd. (Ha.)	Balance Area (Ha)
1	2	3	4	5	6
1.	Kasa	213	297.119	297.119	--
		224	265.676	265.676	--
		218	262.560	262.560	--
		220	152.900	152.900	97.216
		221	114.600	114.600	80.660
		214	199.500	199.500	91.914
		219	126.667	126.667	--
		217	139.000	139.000	48.095
		249	234.068	234.068	--
		273	255.558	255.558	--
		274	214.765	214.765	--
		257	229.436	229.436	--
		272	303.504	303.504	--
		276	270.592	270.592	--
		275	227.219	227.219	--
		301	250.460	250.460	--
		302	237.548	169.680	67.868
		303	263.217	263.217	--
		239 (pt)	100.000	100.000	(P.F.)
		250	270.956	270.956	--
		192	271.756	271.756	--
2	Udhawa	248	245.846	245.846	--
		251	312.073	312.073	--
		252	186.073	186.073	--
		253	209.829	209.829	--
3	Manor	190	262.782	262.782	--
		191	307.227	307.227	--
		210	266.647	266.647	--
		225	212.743	212.743	--
		207	341.149	341.149	--
		211	289.026	289.026	--
		212	236.437	236.437	--
		209	222.668	222.668	--
		226	262.489	262.489	--
		183	290.391	290.391	--
		179	284.516	284.516	--
		185	277.108	277.108	--
		203	303.433	303.433	--
		206	314.723	314.723	--
		208	231.176	231.176	--
		202	255.761	255.761	--
		204	251.714	251.714	--
		205	372.311	372.311	--

1	2	3	4	5	6
	Manor	194	296.219	296.219	--
		195	287.357	287.357	--
		196	267.213	267.213	--
		178	274.538	274.538	--
		189	268.722	268.722	--
		181	284.615	284.615	--
		201	330.183	330.183	--
4	Boisar	198	207.017	207.017	--

APPENDIX – XXIV (B)

**STATEMENT SHOWING EARMARKED AREAS HANDED OVER
TO FOREST DEPARTMENT BY F.D.C.M. LTD. AS PER G.R. DATED
02.02.2007 AND 06.07.2007.**

Sr. No.	Name of the Range	Compartment No.	Total are of the Compartment (Ha)	Earmarked Area Handed over to forest dept. (Ha.)	Date of Area Handover
1	2	3	4	5	6
1.	MANOR	169	235.284	141.000	26.02.2007
		176	194.664	194.664	26.02.2007
2.	DAHANU	63	195.867	195.867	03.03.2007
		67	239.877	239.877	21.03.2007
		47	13.100	13.100	08.03.2007
		31	254.193	254.193	16.03.2007
3	KASA	60	232.087	232.087	18.03.2007
		61	202.241	202.241	29.03.2007
		58	128.336	72.000	05.03.2007
		59	99.553	99.553	20.03.2007
4	BOISAR	78	257.300	257.300	20.03.2007
		79	205.944	165.000	06.03.2007
		76	287.171	287.171	22.03.2007
		88	297.140	55.000	27.03.2007
		80	198.053	85.000	09.03.2007
		74	242.578	242.578	22.03.2007
		77	188.987	188.987	16.03.2007
		84-85 (Boisar Kuran)	400.00	400.00	21.09.2007.
5	PALGHAR	89	167.661	167.661	19.03.2007
		90	219.520	219.520	20.03.2007
		91	189.089	189.089	21.03.2007
6	UDHWA	261	287.529	287.529	17.03.2007
		260	314.885	133.000	13.03.2007
		9	194.471	194.471	18.03.2007
		10	230.539	230.539	18.03.2007
		413	204.213	60.000	13.03.2007
		414	227.767	73.000	15.03.2007
		417	284.019	284.019	16.03.2007
		415	296.299	121.000	14.03.2007
		416	328.351	328.351	15.03.2007
		266	207.167	207.167	17.03.2007
7	BORDI	5	203.082	203.082	15.03.2007
		6	266.192	266.192	17.03.2007
		7	293.912	293.912	20.03.2007
		3	223.255	223.255	06.03.2007
		4	263.430	263.430	03.03.2007
		8	184.395	184.395	19.03.2007
		412	139.687	139.687	08.03.2007
		13	230.944	138.000	02.03.2007
		40	285.745	55.000	02.03.2007
		14	254.769	254.769	06.03.2007
Total			9369.287	7842.686	

APPENDIX – XXV (A)

STATEMENT SHOWING THE PAST YIELD FROM THE FINAL FELLINGS FOR THE YEARS 1976-1977 TO 1985-1986.

Sr. No.	Year	Timber		Fuel (cum)
		Teak (cum)	Injaily (cum)	
1	2	3	4	6
1.	1976-1977	3124.437	5128.668	49228.59
2.	1977-1978	4914.515	6028.298	44616.96
3.	1978-1979	2643.632	4287.403	32050.215
4.	1979-1980	2208.988	4900.804	34938.739
5.	1980-1981	1963.368	4565.102	46664.342
6.	1981-1982	2732.985	4794.793	46347.992
7.	1982-1983	1943.272	3481.067	28974.911
8.	1983-1984	2821.106	6733.098	40303.737
9.	1984-1985	1671.406	3227.46	20265.398
10.	1985-1986	1588.625	3654.365	21443.128
Total		25612.334	46801.058	364834.012
Area Worked 16805.633 ha.				
Average Yield @ Ha		1.524	2.785	21.709
Annual Yield		2561.233	4680.106	36483.401

Source: DCF, Dahanu

APPENDIX – XXV (B)

STATEMENT SHOWING THE PAST YIELD FROM THINNINGS FOR THE YEARS 1976-1977 TO 1985-1986.

Sr. No.	Year	No. of Coupes	Timber		Total Yield	Remarks
			Timber (cum)	Fual (cum)		
1	2	3	4	5	6	7
1.	1976-1977	76	2168.967	15942.346	18111.313	
2.	1977-1978	67	1738.712	11261.272	12999.984	
3.	1978-1979	69	2481.028	10878.018	13359.046	
4.	1979-1980	51	1418.564	11080.485	12499.049	
5.	1980-1981	25	906.25	9647.362	10553.612	
6.	1981-1982	22	730.357	10026.84	10757.197	
7.	1982-1983	15	937.936	6242.7	7180.636	
8.	1983-1984	20	1032.163	7803.926	8836.089	
9.	1984-1985	7	407.315	2822.46	3229.775	
10.	1985-1986	15	1702.564	7122.06	8824.624	
Total		367	13523.856	92827.469	106351.325	
Hect. 9470.109						
Average Yield @ Ha			1.428	9.802	11.230	

APPENDIX - XXVI (A)

STATEMENT SHOWING THE STOCK ANALYSIS OF RESERVED FOREST. PROTECTION WORKING CIRCLE.

Range	Compartment No.	Area under Teak Forest Quality		Area under Mixed Forest Quality			Others	Plantation	Under stocked	Cultivation (En/Ek/DI)	Eroded	Blank	Total Area (Ha)
		IVa	IVb	III	IVa	IVb							
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Bordi	2	0	0	0	0	12.00	2.990	0	3.431	20.00	0	0	38.421
	16	0	0	0	0		0	0	95.032	0	30.00	0	125.032
	18	0	0	0	0		0	0	66.556	0	20.444	0	87.000
	19	0	0	0	0		0	0	41.480	0	0	0	41.480
	20	0	0	0	0		0	0	121.236	0	0	0	121.236
	21	0	0	0	0	120.00	0	0	120.00	10.00	15.00	9.65	274.650
	22	5.440	0	0	0	174.00	0	0	50.00	14.000	37.450	0	280.890
	23	0	0	0	0	20.00	0	0	130.861	0	0	2.000	152.861
	24	0	0	0	0	35.00	0	0	56.00	12.000	0	0	103.000
	25	0	0	0	0	0	0	0	51.603	0	0	0	51.603
	38	0	0	0	0	0	0	0	57.00	15.087	18.00	10.913	101.000
	39	0	0	0	0	0	0	0	80.00	0	6.200	0	86.200
Dahanu	27	0	0	0	0	44.837	0	0	43.163	0	0	0	88.000
	29	0	0	0	25.00	41.390	0	0	91.530	0	16.700	7.900	182.520
	30	0	0	0	41.39	100.00	0	0	36.00	0	0	0	177.390
	31	0	0	0	0	0	0	0	116.393	0	0	0	116.393
	32	0	0	0	0	0	0	0	136.231	0	2.000	0	138.231
	35	0	0	0	0	0	0	0	74.400	0	0	0	74.400
	37	0	0	0	0	65.940	0	0	0	0	0	0	65.940
	46	0	0	0	0	0	0	0	54.700	0	0	0	54.700
	51	0	0	0	0	0	0	0	54.228	0	0	0	54.228
	55	0	0	0	0	22.290	0	0	190.000	20.000	0	0	232.290
Kasa	60	0	0	0	0	0	40.050	55.00	50.600	18.400	0	43.037	207.087
	61	0	0	0	0	0	15.500		59.200				

1	2	3	4	5	6	7	8	9	10	11	12	13	14
	237	0	0	0	0	0	0	0	48.00	0	0	2.00	50.000
	238	0	0	0	0	0	0	31.136	19.00	0	0	1.00	51.136
	239	0	0	0	0	0	0	139.800	22.190	0	0	10.514	172.504
	240	0	0	0	0	0	0	25.432	0	0	40.00	0	65.432
	242	0	0	0	0	0	0	0	0	0	25.00	5.088	30.088
	243	0	0	0	0	0	0	25.00	0	0	15.238	0	40.238
	244	0	0	0	0	0	0	0	90.00	0	5.641	0	95.641
	245	0	0	0	0	0	0	0	124.971	7.900	0	0	132.871
	246	0	0	0	0	0	0	0	28.837	0	0	0	28.837
	247	0	0	0	0	0	0	0	25.993	0	0	0	25.993
Udhawa	10	0	0	0	0	60.00	0	0	136.534	7.005	2.000	21.258	226.797
	258	0	0	0	0	0	0	0	75.616	5.600	35.622	0	116.838
	265	0	0	0	0	0	0	0	89.000	0	0	0	89.000
	266	0	0	0	0	0	0	0	72.750	0	0	10.00	82.750
	269	0	0	0	0	17.00	0	0	75.238	0.210	0	17.00	109.448
	271	0	0	0	0	0	0	0	56.280	0	0	0	56.280
	415	0	0	0	0	0	0	0	69.115	0	0	2.00	71.115
Manor	169	0	0	0	0	0	0	0	78.284	0	12.00	3.00	93.284
	171	0	0	0	0	63.374	0	0	36.654	0	2.560	0	102.588
	172	0	0	0	0	0	0	0	51.746	0	40.320	0	92.066
	182	0	0	0	0	0	0	0	41.018	0	34.040	0	75.058
	184	0	0	0	0	0	0	0	53.149	0	8.160	0	61.309
	186	0	0	0	0	0	0	0	81.478	0	39.400	0	120.878
	187	0	0	0	0	26.615	0	0	0	0	47.360	0	73.975
	193	0	0	0	47.80	50.084	0	0	0	0	44.100	0	141.984
Dhaisar	130	0	0	0	0	0	0	0	74.723	0	0	5.00	79.723
	132	0	0	0	0	40.112	0	0	64.600	0	0	0	104.712
	147	0	0	0	0	0	0	0	42.285	0	37.068	0	79.353
	158	0	0	0	0	206.641	25.500	15.00	0	6.000	0	0	253.141
	159	0	0	0	0	0	0	0	39.364	0	13.00	0	52.364
	160	0	0	0	0	62.648	0	0	49.555	0	40.100	0	152.303
	161	0	0	0	0	129.714	0	0	54.00	0	4.00	0	187.714
	162	0	0	0	0	100.00	0	0	105.318	0	8.00	0	213.318
	163	0	0	0	0	309.881	0	90.00	0	18.040	14.000	0	431.921
	164	0	0	0	0	102.652	0	0	115.000	2.000	22.500	0	242.152
	165	0	0	0	0	137.271	0	0	40.000				

1	2	3	4	5	6	7	8	9	10	11	12	13	14
	166	0	0	0	0	134.243	0	75.000	29.00	34.000	20.000	0	292.243
	167	0	0	0	0	124.16	0	0	55.000	5.004	15.000	0	199.164
Boisar	70	0	7.100	0	0	105.595	0	0	99.390	21.190	0	0	233.275
	72	0	0	0	0	47.400	12.486	35.000	90.097	0	0	0	184.983
	73	0	0	0	0	0	4.981	25.00	72.298	0	0	0	102.279
	74	0	0	0	0	0	95.250	30.00	90.230	27.098	0	0	242.578
	76	0	0	0	0	0	81.049	30.00	101.050	75.072	0	0	287.171
	77	0	0	0	0	0	85.160	0	103.827	0	0	0	188.987
	78	0	0	0	0	0	50.000	0	28.800	0	0	0	78.800
	86	0	0	0	0	0	0	0	102.587	0	0	0	102.587
	87	0	0	0	0	0	0	59.00	83.00	0	0	5.000	147.000
	88	0	0	0	0	0	0	0	109.00	0	19.00	7.640	135.640
	197	0	0	0	0	0	0	0	77.410	0	13.00	2.00	92.410
	200	8.00	0	0	0	121.181	0	4.000	147.357	0	0	0	280.538
	235	0	0	0	0	50.582	0	0	49.318	0	11.900	7.00	118.800
	236	0	0	0	0	38.405	0	0	70.080	38.700	3.00	5.00	155.185
Palghar	89	0	0	0	0	0	0	0	55.00	0	0	0	55.00
	90	0	0	0	0	0	0	0	60.00	0	7.862	0	67.862
	91	0	0	0	0	0	0	0	112.719	0.650	65.160	10.560	189.089
	92	0	0	0	0	0	0	10.000	257.397	0	0	0	267.397
	93	0	0	0	0	0	0	0	46.900	0	3.00	1.900	51.800
	94	0	0	0	0	0	0	0	172.972	0	7.00	0	179.972
	95	0	0	0	0	0	0	0	150.000	13.00	10.576	4.000	177.576
	96	0	0	0	0	0	0	0	137.794	0	0	0	137.794
	97	0	0	0	0	15.00	0	0	154.276	0	10.00	0	179.276
	98	0	0	0	0	12.700	0	0	135.309	0	12.00	7.490	167.499
	99	0	0	0	0	0	0	0	176.120	0	3.00	0	179.120
	100	0	0	0	0	0	0	0	180.00	0	0	3.099	183.099
	101	0	0	0	0	0	0	0	59.737	0	0	0	59.737
	104	0	0	0	0	0	0	0	152.547	0	0	0	152.547
	168	0	0	0	0	0	0	20.00	178.000	7.915	20.00	3.299	229.214
	170	0	0	0	0	0	0	0	240.453	51.020	0	0	291.473
Safale	103	0	0	0	0	40.099	0	0	92.00	0	0	0	132.099
	105	0	0	0	0	0	0	0	45.151	0	37.00	0	82.151
	106	0	0	0	0	56.00	28.00	0	159.322	0	40.160	0	283.482
	107	0	0	0	0	0	117.275	30.000	122.479				

1	2	3	4	5	6	7	8	9	10	11	12	13	14
	108	0	0	0	0	0	0	0	74.024	0	40.603	0	114.627
	109	0	0	0	0	142.00	0	25.000	142.841	0	41.600	9.00	360.441
	110	0	0	0	0	0	0	0	129.00	0	0	0	129.000
	111	0	0	0	0	0	8.760	0	90.355	0	0	0.640	99.755
	112	0	0	0	0	0	12.800	0	121.041	0	69.760	0	203.601
	113	0	0	0	0	0	0	0	79.415	0	11.520	0	90.935
	114	0	0	0	0	0	0	0	144.213	0	39.680	0	183.893
	115	0	0	0	0	0	0	0	75.000	0	8.000	0	83.000
	116	0	0	0	0	0	0	0	149.129	0	20.00	2.000	171.129
	119	0	0	0	0	38.00	0	45.00	51.437	0	18.000	0	152.437
	120	0	0	0	0	0	0	0	58.128	0	45.000	0	103.128
Bhatane	134	0	0	0	0	17.00	0	0	54.798	0	20.00	3.00	94.798
	139	0	0	0	0	0	0	0	31.160	0	0	0	31.160
	143	0	0	0	12.223	90.00	0	0	166.132	0	6.00	12.00	286.355
	145	0	0	0	0	0	0	0	145.646	0	12.700	9.800	168.146
	149	0	0	0	114.580	115.200	0	0	42.270	48.148	0	5.760	325.958
	150	0	0	0	443.069	0	0	25.000	97.393	25.900	4.000	0	595.362
	151	0	0	0	210.120	0	0	0	35.091	60.880	0	0	306.091
	152	0	0	0	0	220.413	0	25.00	0	19.301	7.040	7.680	279.434
	154	0	0	0	0	0	0	0	20.718	0	32.139	7.143	60.000
	155	0	0	0	0	0	0	25.00	135.341	60.770	0	7.000	228.111
	156	0	0	0	0	175.500	0	0	138.301	43.100	0	0	356.901
	157	0	0	0	0	227.240	0	0	87.677	10.00	0	0.086	325.003
Grand Total		13.440	7.100	0	894.182	3712.167	579.801	844.368	9706.072	706.790	1339.953	393.598	18197.471

APPENDIX - XXVI (B)
STATEMENT SHOWING THE STOCK ANALYSIS OF RESERVED FOREST.
IMPROVEMENT WORKING CIRCLE.

Range	Compartment No.	Area under Teak Forest Quality		Area under Mixed Forest Quality			Others	Plantation	Understock	Cultivation (En/Ek/Dl)	Eroded	Blank	Total Area (Ha)
		IVa	IVb	III	IVa	IVb							
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Bordi	3	0	0	0	0	79.255	0	50.00	41.24	9.00	0	0	179.495
	4	0	0	0	0	83.500	4.500	75.00	80.430	18.000	0	2.00	263.430
	5	0	0	0	0	50.000	11.012	0	120.00	15.070	0	7.00	203.082
	6	0	0	0	0	55.00	20.000	0	161.110	22.000	0	8.082	266.192
	7	0	0	0	0	84.132	0	20.00	156.510	13.270	0	0	273.912
	8	0	0	0	0	42.125	0	0	102.167	22.000	0	18.103	184.395
	11	0	9.00	0	0	40.00	0	0	20.00	29.124	6.671	7.869	112.664
	12	0	25.327	0	0	15.00	0	0	22.00	7.333	0	1.147	70.807
	13	0	0	0	0	32.00	30.00	0	109.944	44.000	0	15.00	230.944
	14	0	0	0	0	30.500	55.000	0	135.500	33.769	0	0	254.769
	15	0	0	0	0	34.587	0	0	279.571	10.00	4.80	0	328.958
	16	0	0	0	0	45.000	0	0	77.00	20.000	0	0	142.000
	17	0	0	0	0	18.060	0	25.00	189.551	10.000	0	0	242.611
	18	0	10.00	0	0	0	0	0	142.505	8.000	0	0	160.505
	19	37.00		0	0	63.00	0	20.00	0	22.000	0	0.895	142.895
	20	87.00	0	0	0	0	0	0	71.321	20.000	0	0	178.321
	23	0	0	0	0	105.939	0	26.00	0	15.00	0	0	146.939
	24	0	0	0	0	80.00	0	0	40.993	0	0	0	120.993
	25	0	0	0	0	93.800	0	0	39.00	0	0	0	132.800
	38	44.00	0	0	0	154.00	0	0	0	3.643	0	0	201.643
	39	28.00	0	0	0	68.00	0	0	106.130	14.00	0	0	216.130
	40	0	0	0	0	0	0	50.00	210.245	0	15.00	10.500	285.745
	41	0	0	0	0	13.227	0	0	82.089	17.636	0	8.818	121.770
	412	0	0	0	0	0	0	25.00	55.190	9.246	0	22.423	111.859
Dahanu	26	0	0	0	0	20.00	0	0	93.00	16.287	0	0	129.287
	27	0	5.00	0	0	89.163	0	0	0				

1	2	3	4	5	6	7	8	9	10	11	12	13	14
	28	0	61.00	0	60.00	20.699	0	45.00	20.00	10.00	0	0	216.699
	29	0	50.00	0	16.500	89.839	0	0	0	10.00	0	0	166.339
	30	0	0	0	75.100	80.900	0	0	0	14.00	10.00	8.00	188.000
	31	0	0	0	0	0	64.00	40.00	33.800	0	0	0	137.800
	32	0	0	0	0	0	0	0	134.600	15.000	0	0	149.600
	33	0	0	0	70.00	176.733	0	0	0	8.00	2.00	0	256.733
	34	0	0	0	0	0	0	37.155	132.00	17.000	0	0	186.155
	35	0	0	0	0	35.771	0	0	79.600	15.000	0	0	130.371
	36	0	0	0	0	137.439	0	0	20.000	38.000	10.00	0	205.439
	37	0	10.00	0	0	146.155	0	0	0	22.000	0	0	178.155
	42	0	0	0	0	0	0	25.00	47.175	7.000	5.000	0	84.175
	43	0	0	0	0	0	0	25.00	78.725	31.030	10.00	0	144.755
	46	0	0	0	10.200	80.461	0	0	80.00	47.940	15.300	0	233.901
	47	0	25.000	0	0	163.289	0	25.00	35.00	46.150	25.00	0	319.439
	48	0	5.00	0	0	45.00	0	0	70.00	15.000	9.757	7.00	151.757
	49	0	0	0	0	65.500	0	25.00	77.493	21.400	0	0	189.393
	50	0	0	0	0	115.000	0	0	96.768	10.000	0	0	221.768
	51	0	0	0	97.456	0	0	0	0	10.190	0	0	107.646
	52	0	0	0	101.00	85.00	0	0	0	21.199	0	0	207.199
	53	0	0	0	91.00	0	0	0	85.443	0	0	0	176.443
	54	0	0	0	0	97.677	0	0	105.000	10.997	0	0	213.674
	56	0	0	0	0	118.340	0	74.00	0	27.000	0	0	219.340
	62	0	25.00	0	0	0	0	50.00	207.982	27.816	0	0	310.798
	63	0	0	0	0	0	0	40.00	125.867	30.00	0	0	195.867
	64	0	0	0	0	0	0	0	87.268	0	5.00	0	92.268
	66	0	0	0	0	28.00	0	0	0	8.800	14.503	12.00	63.303
	67	0	0	0	0	0	17.00	30.00	174.877	10.00	8.00	0	239.877
	68	0	0	85.822	0	0	0	0	117.00	15.00	0	0	217.822
Kasa	57	0	0	0	0	3.00	0	25.00	94.606	19.640	0	0	142.246
	58	0	0	0	0	0	56.336	0	22.350	2.400	0	47.250	128.336
	59	0	0	0	0	0	0	25.500	15.250	3.500	0	55.303	99.553
	215	0	25.00	0	0	54.672	0	34.551	75.000	23.520	0	0	212.743
	222	0	0	0	0	89.913	0	0	71.177	66.140	0	0	227.230
	237	0	0	0	0	72.00	0	0	152.069	36.200	0	0	260.269
	238	0	0	0	0	131.198		94.514	0	40.00	0	0	265.712
	240	0	0	0	0	59.723		0	94.568				

1	2	3	4	5	6	7	8	9	10	11	12	13	14
	60	-	-	-	-	-	-	-	25.00	-	-	-	25.000
	241	0	0	0	0	0	0	85.00	129.749	21.990	0	5.00	241.739
	242	0	0	0	0	100.00	0	0	88.836	13.954	0	0.018	202.808
	243	0	0	0	0	70.385	0	75.262	55.00	29.850	0	0	230.497
	244	0	0	0	0	10.000	0	25.00	154.137	30.700	30.00	0	249.837
	245	0	0	0	0	50.00	0	25.00	84.624	0	0	0	159.624
	246	0	0	0	0	0	0	46.833	163.245	8.550	0	0	218.628
	247	0	0	0	0	162.568	0	0	63.558	0	0	0	226.126
Udhawa	44	0	0	0	0	0	0	100.00	62.126	9.570	0	0	171.696
	45	0	0	0	0	0	0	70.00	153.244	18.99	0	1.690	243.924
	254	0	0	0	0	0	0	14.436	131.333	9.280	0	0	155.049
	255	0	0	0	0	0	0	0	138.627	7.838	19.556	0	166.021
	256	0	0	0	0	0	0	0	168.959	9.840	0	0	178.799
	258	0	0	0	0	175.729	0	12.382	12.618	0	0	0	200.729
	259	0	0	0	0	225.669	0	0	81.190	3.620	3.00	0	313.479
	260	0	0	0	0	0	0	20.00	243.885	6.000	25.00	20.00	314.885
	261	0	0	0	0	0	0	0	257.529	5.00	15.00	10.00	287.529
	262	0	0	0	0	0	0	30.00	79.012	0.920	0	0	109.932
	263	0	0	0	0	0	0	0	206.00	6.134	0	0	212.134
	264	0	0	0	0	86.00	0	0	184.985	29.0500	1.800	0	301.835
	265	0	0	0	0	136.623	0	37.350	0	0	0	0	173.973
	266	0	0	0	0	0	0	0	104.417	0	0	0	104.417
	267	0	0	0	0	7.920	0	0	136.042	17.547	0	0	161.509
	268	0	0	0	0	179.281	0	0	27.000	3.590	14.820	0	224.691
	269	0	0	0	0	75.00	0	0	27.00	0	0	0	102.000
	1	0	0	0	0	0	0	0	14.725	46.250	0	0	122.225
	9	0	0	0	0	0	0	75.00	108.471	11.00	0	61.250	194.471
	270	0	0	0	0	151.293	0	0	15.00	20.00	5.00	0	191.293
	271	0	0	0	0	121.485	0	23.720	48.160	11.740	20.00	0	225.105
	413	0	0	0	0	0	0	30.00	174.213	0	0	0	204.213
	414	0	0	0	0	0	0	0	159.817	67.950	0	0	227.767
	415	0	0	0	0	0	0	0	178.340	26.66	0	0	205.000
	416	0	0	0	0	0	0	30.00	285.571	12.780	0	0	328.351
	417	0	0	0	0	0	0	75.00	194.269	14.750	0	0	284.019
Manor	169	0	0	0	0	35.600	0	0	69.700	0	3.800	7.900	117.000
	171	0	0	0	0	123.206	0	0	0				

1	2	3	4	5	6	7	8	9	10	11	12	13	14
	172	0	0	0	0	150.745	0	0	0	0	0	0	150.745
	175	0	0	0	0	114.544	0	0	0	15.300	13.000	7.900	150.744
	176	0	0	0	0	45.00	0	0	112.764	3.900	13.00	0	174.664
	177	0	0	0	0	55.477	0	0	113.610	0	0	0	169.087
	180	0	0	0	0	133.085	0	0	7.600	12.550	0	0	153.235
	182	0	0	0	0	0	0	25.00	149.036	3.520	0	0	177.556
	184	0	0	0	0	164.737	0	20.000	5.600	2.00	0	0	192.337
	186	0	0	0	0	123.454	0	0	0	0.400	0	0	123.854
	187	0	0	0	0	122.437	0	0	0	19.240	0	0	141.677
	193	0	0	0	0	101.251	0	0	30.880	4.500	0	0	136.631
Dahisar	130	0	0	0	0	111.413	0	0	5.277	0	0	0	116.690
	131	0	0	0	0	0	0	0	188.966	0	0	0	188.966
	132	0	0	0	0	110.565	0	0	0	15.400	0	0	125.965
	147	0	0	0	0	234.952	0	0	68.00	6.450	0	0	309.402
	159	0	0	0	0	112.726	0	42.00	31.00	20.400	0	0	206.126
	160	0	0	0	0	77.352	0	48.00	19.500	28.000	0	0	172.852
	161	0	0	0	0	101.845	0	50.00	0	30.00	0	0	181.845
	164	0	0	0	0	12.816	0	0	90.00	2.000	0	0	104.816
	165	0	0	0	0	0	0	0	50.355	0	0	0	50.355
	1165	0	0	0	0	0	0	0	55.485	17.560	0	0	73.045
Boisar	69	0	0	0	100.146	0	0	0	110.636	33.000	0	0	243.782
	71	0	0	0	110.992	0	0	50.00	0	74.130	0	0	235.122
	73	0	0	0	0	60.00	0	0	21.00	30.000	0	0	111.000
	75	0	0	0	0	90.694	0	0	55.832	10.470	0	0	156.996
	78	0	0	0	0	0	0	30.00	147.260	1.240	0	0	178.500
	79	0	0	0	0	0	20.640	100.00	85.304	0	0	0	205.944
	80	0	0	0	0	0	20.000	75.00	102.833	0.220	0	0	198.053
	84	0	0	0	0	0	0	25.000	142.306	0	0	0	167.306
	85	0	0	0	0	0	0	0	105.695	2.000	0	125.000	232.695
	87	0	0	0	0	0	0	0	70.658	0	0	0	70.658
	88	0	0	0	0	41.500	0	0	103.400	0	6.700	9.900	161.500
	173	0	2.000	0	0	70.193	0	0	189.319	0	0	0	261.512
	174	0	0	0	0	133.932	0	0	44.00	4.000	0	61.00	242.932
	197	6.500	7.500	0	0	73.00	0	0	135.014	0.410	0	0	222.424
	199	0	5.00	0	0	133.748	0	7.000	45.00	0	0	0	190.748
	232	0	0	0	184.469	0	0	0	26.700				

1	2	3	4	5	6	7	8	9	10	11	12	13	14
	233	0	0	0	169.935	0	0	25.000	54.600	20.130	0	2.000	271.665
	234	0	0	0	221.488	0	0	0	56.000	26.390	0	0	303.878
	235	0	0	0	108.757	0	0	0	68.000	21.040	0	0	197.797
	236	0	0	0	0	70.329	0	27.120	25.00	0	0	0	122.449
Palghar	89	0	0	0	0	0	0	30.00	81.761	0.900	0	0	112.661
	90	0	0	0	0	0	0	25.000	125.458	1.200	0	0	151.658
	93	0	0	0	0	0	0	0	160.984	0	0	0	160.984
	99	0	0	0	0	0	0	50.00	83.580	5.500	17.800	10.208	167.088
	101	0	0	0	25.500	28.300	0	0	153.003	3.000	0	0	209.803
	104	0	0	0	0	0	0	0	182.960	0	0	2.000	184.960
Safhale	102	0	0	0	42.00	0	0	0	148.612	0	7.500	0	198.112
	103	0	0	0	0	96.410	0	0	16.900	0	0	0	113.310
	105	0	0	0	43.420	35.000	0	0	124.530	0	0	0	202.950
	108	0	0	0	43.00	94.017	0	0	12.891	2.000	0	0	151.908
	110	0	0	0	93.500	65.00	0	0	39.577	0	0	0	198.077
	111	0	0	0	0	0	0	0	99.165	25.000	0	0	124.165
	112	0	0	0	37.440	0	0	159.760	0	0	0	0	197.200
	113	0	0	0	0	39.040	0	87.208	0	0	0	0	126.248
	115	0	0	0	28.00	44.00	0	68.933	0	0	0	0	140.933
	117	0	0	0	20.00	0	0	0	225.218	0	0	0	245.218
	118	0	0	0	121.009	104.00	0	0	0	0	0	0	225.009
	120	0	0	0	31.00	32.360	0	0	45.000	0	0	0	108.360
Bharane	134	0	0	0	0	144.823	0	0	50.000	5.000	0	0	199.823
	139	0	0	0	0	241.240	0	0	31.160	4.000	0	0	276.400
	145	0	0	0	155.710	0	0	0	13.000	11.860	0	0	180.570
	154	0	0	0	154.038	0	0	0	15.000	70.000	0	0	239.038
Grand Total		202.5	264.827	85.822	2211.66	8273.341	298.488	2606.724	12820.925	2152.753	337.007	555.256	29809.303

APPENDIX – XXVI (C)

STATEMENT SHOWING THE STOCK ANALYSIS OF RESERVED FORESTS. FOODER RESERVE WORKING CIRCLE.

Range	Compartment No.	Area under Teak Forest Quality		Area under Mixed Forest Quality			Others	Plantation	Understock	Cultivation (En/Ek/DI)	Eroded	Blank	Total Area (Ha)
		IVa	IVb	III	IVa	IVb							
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Dahanu	64	0	0	0	0	0	59.217	0	46.493	3.050	0	0	108.760
	65	0	0	0	0	0	0	0	110.539	77.235	0	0	187.774
Boisor	81	0	0	0	0	0	209.053	0	44.00	0	0	0	253.053
	82	0	0	0	0	0	391.735	0	0	0	0	0	391.735
	83	0	0	0	0	0	284.696	0	0	0	0	0	284.696
	84	0	0	0	0	0	112.219	25.00	0	0	0	0	137.219
Grand Total		0	0	0	0	0	1056.920	25.00	201.032	80.285	0	0	1363.237

APPENDIX - XXVI (D)

STATEMENT SHOWING THE STOCK ANALYSIS OF RESERVED FORESTS. OLD PLANTATION MANAGEMENT WORKING CIRCLE.

Range	Compartment No.	Area under Teak Forest Quality		Area under Mixed Forest Quality			Others	Plantation	Under-stock	Cultivation (En/Ek/DI)	Eroded	Blank	Total Area (Ha)
		IVa	IVb	III	IVa	IVb							
1	2	3	4	5	6	7	8	9	10	11	12	13	14
BORDI	3	-	-	-	-	-	-	40.00	-	-	-	-	40.00
	6	-	-	-	-	-	-	20.00	-	-	-	-	20.00
	19	-	-	-	-	-	-	20.00	-	-	-	-	20.00
	412	-	-	-	-	-	-	25.00	-	-	-	-	25.00
KASA	245	-	-	-	-	-	-	25.00	-	-	-	-	25.00
UDHAVA	44	-	-	-	-	-	-	25.00	-	-	-	-	25.00
	254	-	-	-	-	-	-	22.00	-	-	-	-	22.00
	264	-	-	-	-	-	-	20.00	-	-	-	-	20.00
	265	-	-	-	-	-	-	25.00	-	-	-	-	25.00
	266	-	-	-	-	-	-	20.00	-	-	-	-	20.00
MANOR	169	-	-	-	-	-	-	25.00	-	-	-	-	25.00
	176	-	-	-	-	-	-	20.00	-	-	-	-	20.00
DAHISAR	130	-	-	-	-	-	-	19.00	-	-	-	-	19.00
	131	-	-	-	-	-	-	30.00	-	-	-	-	30.00
	132	-	-	-	-	-	-	11.00	-	-	-	-	11.00
	162	-	-	-	-	-	-	50.00	-	-	-	-	50.00
	164	-	-	-	-	-	-	64.00	-	-	-	-	64.00
	165	-	-	-	-	-	-	27.00	-	-	-	-	27.00

	167	-	-	-	-	-	-	50.00	-	-	-	-	50.00
BOISAR	75	-	-	-	-	-	-	50.00	-	-	-	-	50.00
	81	-	-	-	-	-	-	28.00	-	-	-	-	28.00
PALGHAR	94	-	-	-	-	-	-	25.00	-	-	-	-	25.00
	96	-	-	-	-	-	-	45.00	-	-	-	-	45.00
	100	-	-	-	-	-	-	50.00	-	-	-	-	50.00
SAFALE	102	-	-	-	-	-	-	50.00	-	-	-	-	50.00
	103	-	-	-	-	-	-	50.00	-	-	-	-	50.00
	110	-	-	-	-	-	-	25.00	-	-	-	-	25.00
	111	-	-	-	-	-	-	75.00	-	-	-	-	75.00
	113	-	-	-	-	-	-	75.00	-	-	-	-	75.00
	114	-	-	-	-	-	-	85.00	-	-	-	-	85.00
	116	-	-	-	-	-	-	30.00	-	-	-	-	30.00
	118	-	-	-	-	-	-	35.00	-	-	-	-	35.00
	119	-	-	-	-	-	-	65.00	-	-	-	-	65.00
TOTAL								1226.00					1226.00

APPENDIX - XXVII (A)

STATEMENT SHOWING THE STOCK ANALYSIS OF PROTECTED FORESTS. FUELWOOD WORKING CIRCLE.

Sr. No.	Range	Total Area (Ha)	Area (ha)					Area Proposed / disforested / distributed in (ha)			Area not Stock map	Total
			Under Stock	Grass land / Blank / Scurb	Plantation (Ha)	Cultivation	Habitation	H.P.C. landless people	Eksali plots	Develop. project		
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Dahisar	2675.638	881.921	115.449	37.346	667.677	8.694	367.96	410.982	6.417	179.192	2675.638
2	Boisar	3630.752	420.553	314.437	8.294	277.221	0	1755.025	501.038	0	354.184	3630.752
3	Kasa	3081.002	251.516	25.724	0	816.891	2.614	752.711	1004.887	0	226.659	3081.002
4	Bhatane	1296.846	50.362	535.180	63.829	245.661	0.170	4.046	270.009	127.589	0	1296.846
5	Safale	2035.747	342.673	341.267	36.508	751.548	37.437	284.475	215.119	2.291	24.429	2035.747
6	Dahanu	1360.309	121.804	132.622	0	476.991	0	294.761	291.442	0	42.689	1360.309
7	Udhawa	3253.919	310.054	149.569	7.22	1321.995	14.654	523.739	651.655	163.229	111.804	3253.919
8	Bordi	2316.273	185.004	213.246	16.769	501.976	55.729	537.91	570.006	0	235.633	2316.273
9	Palghar	2562.827	28.556	489.575	115.167	267.095	19.877	1375.046	198.545	2.951	66.015	2562.827
10	Manor	4393.100	765.80	874.848	30.636	1533.4	54.172	259.08	848.37	0	26.794	4393.100
Grand Total		26606.413	3358.243	3191.917	315.769	6860.455	193.347	6154.753	4962.053	302.477	1267.399	26606.413

APPENDIX - XXVII (B)

STATEMENT SHOWING THE STOCK ANALYSIS OF PROTECTED FORESTS. OLD PLANTATION MANAGEMENT WORKING CIRCLE.

Sr. No.	Range	Village	Survey No.	Total Area (Ha)	Area (Ha)					Area Proposed / disforested / distributed in (ha)				Total
					Under Stock	Grass land / Blank / Scurb	Plantation (Ha)	Cultivation	Habitation	H.P.C. landless people	Eksali plots	Develop. project	Total (9 to 11)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Palghar	Masvan	121 pt	26.992	-	-	26.992	-	-	-	-	-	-	26.992
		Bandhivali	33	45.699	-	-	20.000	-	-	-	-	-	-	20.000
		Devkop	155/1	65.051	-	-	25.000	-	-	-	-	-	-	25.000
		Dukhatan	231	61.097	-	-	30.000	-	-	-	-	-	-	30.000
2	Udhava	Udhava	435	3.86	-	-	3.86	-	-	-	-	-	-	3.86
			436	6.58	-	-	6.58	-	-	-	-	-	-	6.58
		Kodad	91	33.67	-	-	6.00	-	-	-	-	-	-	6.00
3	Manor	Bangarchola	30	129.454	-	-	25.00	-	-	-	-	-	-	25.00
		Shil	76	98.075	-	-	50.00	-	-	-	-	-	-	50.00
		Savarkhand	68/A	114.177	-	-	20.00	-	-	-	-	-	-	20.00
		Ten	46	42.087	-	-	20.00	-	-	-	-	-	-	20.00
		Kodhan	102	113.069	-	-	20.00	-	-	-	-	-	-	20.00
4	Dahisar	Paragon	171	61.026	-	-	15.00	-	-	-	-	-	-	15.00
		Sakhare	14.	14.346	-	-	14.346	-	-	-	-	-	-	14.346
		Navaje	179	33.718	-	-	3.654	-	-	-	-	-	-	3.654
		Total					286.432							286.432

APPENDIX - XXVIII (A)

STATEMENT SHOWING THE STOCK ANALYSIS OF ACQUIRED FORESTS. FUELWOOD WORKING CIRCLE

Sr. No.	Range	Village	Survey No.	Total Area (Ha)	Area (ha)					Area Proposed / disforested / distributed in (ha)			Area not stock map	Total
					Under Stock	Grass land / Blank / Scurb	Plantation (Ha)	Cultivation	Habitation	H.P.C. landless people	Eksali plots	Develop. project		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Udahwa	Kochi	185	15.730	15.730	0	0	0	0	0	0	0	0	15.730
			181	19.000	19.000	0	0	0	0	0	0	0	0	19.000
			189	14.610	14.610	0	0	0	0	0	0	0	0	14.610
			190	19.910	19.910	0	0	0	0	0	0	0	0	19.910
				69.250	69.250	0	0	0	0	0	0	0	0	69.250
		Bormal	101	5.572	5.572	0	0	0	0	0	0	0	0	5.572
			103	7.575	7.575	0	0	0	0	0	0	0	0	7.575
			104p	5.250	5.250	0	0	0	0	0	0	0	0	5.250
				18.397	18.397	0	0	0	0	0	0	0	0	18.397
		Bedgaon	45/1pt	3.030	0	0	0	0	0	0	0	0	3.030	3.030
			44/1pt	0.908	0	0	0	0	0	0	0	0	0.908	0.908
				3.938	0	0	0	0	0	0	0	0	3.938	3.938
		Shilonda	127/1	2.270	0	0	0	0	0	0	0	0	2.270	2.270
			127/2pt		0	0	0	0	0	0	0	0		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Udhawa	Shilonda	119/1	8.080	0	0	0	0	0	0	0	0	8.080	8.080
			119/2pt		0	0	0	0	0	0	0	0		
				10.350	0	0	0	0	0	0	0	0	10.350	10.350
2	Safhale	Zanjroli	3314	5.550	0	5.550	0	0	0	0	0	0	0	5.550
				5.550	0	5.550	0	0	0	0	0	0	0	5.550
		Safale	13pt	4.092	0	0	0	4.092	0	0	0	0	0	4.092
			15		0	0	0		0	0	0	0	0	
				4.092	0	0	0	4.092	0	0	0	0	0	4.092
3	Manor	Velgaon	3	321.640	0	0	0	321.640	0	0	0	0	0	321.640
			13		0	0	0		0	0	0	0	0	
			30		0	0	0		0	0	0	0	0	
				321.640	0	0	0	321.640	0	0	0	0	0	321.640
		Karsud	130/1 p	3.947	0	0	0	3.947	0	0	0	0	0	3.947
				3.947	0	0	0	3.947	0	0	0	0	0	3.947
		Ghangeshar	69p	1.610	0	0	0	1.610	0	0	0	0	0	1.610
				1.610	0	0	0	1.610	0	0	0	0	0	1.610
4	Kasa	Tawa	81	8.773	0	0	0	0	0	0	0	0	8.773	8.773
			1	0.589	0	0	0	0	0	0	0	0	0.589	0.589
			5	0.212	0	0	0	0	0	0	0	0	0.212	0.212
				9.574	0	0	0	0	0	0	0	0	9.574	9.574

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
5	Boisor	Mahagaon	370/1	12.300	0	12.300	0	0	0	0	0	0	0	12.300
				12.300	0	12.300	0	0	0	0	0	0	0	12.300
		Akoli	39p	7.916	0	7.916	0	0	0	0	0	0	0	7.916
			40	11.210	0	11.210	0	0	0	0	0	0	0	11.210
				19.260	0	19.260	0	0	0	0	0	0	0	19.260
		Kirat	87/2	1.960	0	1.960	0	0	0	0	0	0	0	1.960
			87/3p	1.690	0	1.690	0	0	0	0	0	0	0	1.690
			89/3/1	0.582	0	0.582	0	0	0	0	0	0	0	0.582
			91/5	2.550	0	2.550	0	0	0	0	0	0	0	2.550
				6.782	0	6.782	0	0	0	0	0	0	0	6.782
6	Dahanu	Ganjad	159/1p	0.738	0	0.326	0.412	0	0	0	0	0	0	0.738
				0.738	0	0.326	0.412	0	0	0	0	0	0	0.738
7	Bordi	Karanjgaon	140/1	1.420	0	1.420	0	0	0	0	0	0	0	1.420
			140/3	0.120	0	0.120	0	0	0	0	0	0	0	0.120
			156/2	7.080	0	0	0	0	0	0	0	0	7.080	7.080
				8.620	0	1.540	0	0	0	0	0	0	7.080	8.620
		Zari	245/1,2	8.300	0	8.300	0	0	0	0	0	0	0	8.300
			219/1,2, 3	3.930	0	3.390	0	0	0	0	0	0	0	3.930
				12.230	0	12.230	0	0	0	0	0	0	0	12.230
		Dongri	196/2pt	3.440	0	0	0	0	0	0	0	0	3.440	3.440
				3.440	0	0	0	0	0	0	0	0	3.440	3.440

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		Dhamangaon	151/1/1	1.419	0	0	0	0	0	0	0	0	1.419	1.419
			151/2	0.850	0	0	0	0	0	0	0	0	0.850	0.850
			151/4	2.920	0	0	0	0	0	0	0	0	2.920	2.920
				5.189	0	0	0	0	0	0	0	0	5.189	5.189
		Kunavada	134pt	7.289	0	0	0	0	0	0	0	0	7.289	7.289
				7.289	0	0	0	0	0	0	0	0	7.289	7.289
8	Bhatane	Vadghar	86	193.160	0	0	0	0	0	0	0	0	193.160	193.160
			87		0	0	0	0	0	0	0	0		
			88		0	0	0	0	0	0	0	0		
				193.160	0	0	0	0	0	0	0	0	193.160	193.160
		Bhinar	44	91.983	0	0	0	0	0	0	0	0	91.983	91.983
				91.983	0	0	0	0	0	0	0	0	91.983	91.983
	Grand Total			809.205	87.647	57.854	0.412	331.289	0	0	0	0	332.003	809.205

APPENDIX - XXVIII (B)

STATEMENT SHOWING THE STOCK ANALYSIS OF ACQUIRED FORESTS. OLD PLANTATION MANAGEMENT WORKING CIRCLE.

Sr. No.	Range	Village	Survey No.	Total Area (Ha)	Area (ha)					Area Proposed / disforested / distributed in (ha)				Total
					Under Stock	Grass land / Blank / Scurb	Plantation (Ha)	Cultivation	Habitation	H.P.C. landless people	Eksali plots	Develop. project	Total (9 to 11)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Boisar	Khanivade	51	4.950	--	--	4.950	--	--	--	--	--	--	4.950
			52	8.900	--	--	8.900	--	--	--	--	--	--	8.90
			53	8.077	--	--	8.077	--	--	--	--	--	--	8.077
			54	11.840	--	--	11.840	--	--	--	--	--	--	11.840
			56	11.490	--	--	11.490	--	--	--	--	--	--	11.490
			57	12.750	--	--	12.750	--	--	--	--	--	--	12.750
					--	--	--	--	--	--	--	--	--	--
2	Kasa	Ghol	53 pt	3.690	--	--	3.690	--	--	--	--	--	--	3.690
			54	8.260	--	--	8.260	--	--	--	--	--	--	8.260
Total				69.957	--	--	69.957	--	--		--	--	--	69.957

APPENDIX - XXIX

STATEMENT SHOWING THE STOCK ANALYSIS OF UNCLASSIFIED FORESTS. FUELWOOD WORKING CIRCLE.

Sr. No.	Range	Village	Survey No.	Total Area (Ha)	Area (ha)					Area Proposed / disforested / distributed in (ha)			Area not stock map	Total
					Under Stock	Grass land / Blank / Scurb	Plantation (Ha)	Cultivation	Habitation	H.P.C. landless people	Eksali plots	Develo p. project		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Dahanu	Dahanu	170	1.214	0	0	0	0	0	0	0	0	1.214	1.214
				1.214	0	0	0	0	0	0	0	0	1.214	1.214
2	Bordi	Gholwad	304	1.314	0	0	0	0	0	0	0	0	1.314	1.314
				1.314	0	0	0	0	0	0	0	0	1.314	1.314
		Chikala pt	23A	5.402	0	0	0	0	0	0	0	0	5.402	5.402
			21 pt	1.265	0	0	0	0	0	0	0	0	1.265	1.265
				6.667	0	0	0	0	0	0	0	0	6.667	6.667
Total				9.195	0	0	0	0	0	0	0	0	9.195	9.195

APPENDIX - XXX (A)

STATEMENT SHOWING THE AREA DISTRIBUTION TO VARIOUS WORKING CIRCLES. (RESERVED FORESTS)

Sr. No.	Compartment No.	Area (Ha)	Protection-W.C	Improvement W.C	Old Plantation Mgt.W.C.	Fodder Reserve W.C	Coastal Belt W.C	Fuel wood W.C	Total Area (Ha)
1	2	3	4	5	6	7	8	9	10
1	2	38.421	38.421	-	-	-	-	-	38.421
2	3	219.495	-	179.495	40.000	-	-	-	219.495
3	4	263.430	-	263.430	-	-	-	-	263.43
4	5	203.082	-	203.082	-	-	-	-	203.082
5	6	266.192	-	266.192	-	-	-	-	266.192
6	7	293.912	-	273.912	20.000	-	-	-	293.912
7	8	184.395	-	184.395	-	-	-	-	184.395
8	11	112.664	-	112.664	-	-	-	-	112.664
9	12	70.807	-	70.807	-	-	-	-	70.807
10	13	230.944	-	230.944	-	-	-	-	230.944
11	14	254.769	-	254.769	-	-	-	-	254.769
12	15	328.958	-	328.958	-	-	-	-	328.958
13	16	267.032	125.032	142.000	-	-	-	-	267.032
14	17	242.611	-	242.611	-	-	-	-	242.611
15	18	247.505	87.000	160.505	-	-	-	-	247.505
16	19	204.375	41.480	142.895	20.000	-	-	-	204.375
17	20	299.557	121.236	178.321	-	-	-	-	299.557
18	21	274.650	274.650	-	-	-	-	-	274.65
19	22	280.890	280.890	-	-	-	-	-	280.890
20	23	299.800	152.861	146.939	-	-	-	-	299.800
21	24	223.993	103.000	120.993	-	-	-	-	223.993
22	25	184.403	51.603	132.800	-	-	-	-	184.403
23	38	302.643	101.000	201.643	-	-	-	-	302.643
24	39	302.330	86.200	216.130	-	-	-	-	302.330
25	40	285.745	-	285.745	-	-	-	-	285.745
26	41	121.770	-	121.770	-	-	-	-	121.770
27	412	136.859	-	111.859	25.000	-	-	-	136.859
28	1166	24.786	-	-	-	-	24.786	-	24.786
29	26	129.287	-	129.287	-	-	-	-	129.287
30	27	191.163	88.000	103.163	-	-	-	-	191.163
31	28	216.699	-	216.699	-	-	-	-	216.699
32	29	348.859	182.520	166.339	-	-	-	-	348.859
33	30	365.390	177.390	188000	-	-	-	-	365.390
34	31	254.193	116.393	137.800	-	-	-	-	254.193
35	32	287.831	138.231	149.600	-	-	-	-	287.831
36	33	256.733	-	256.733	-	-	-	-	256.733
37	34	186.155	-	186.155	-	-	-	-	

1	2	3	4	5	6	7	8	9	10
38	35	204.771	74.400	130.371	-	-	-	-	204.771
39	36	205.439	-	205.439	-	-	-	-	205.439
40	37	244.095	65.940	178.155	-	-	-	-	244.095
41	42	84.175	-	84.175	-	-	-	-	84.175
42	43	144.755	-	144.755	-	-	-	-	144.755
43	46	288.601	54.700	233.901	-	-	-	-	288.601
44	47	319.439	-	319.439	-	-	-	-	319.439
45	48	151.757	-	151.757	-	-	-	-	151.757
46	49	189.393	-	189.393	-	-	-	-	189.393
47	50	221.768	-	221.768	-	-	-	-	221.768
48	51	161.874	54.228	107.646	-	-	-	-	161.874
49	52	207.199	-	207.199	-	-	-	-	207.199
50	53	176.443	-	176.443	-	-	-	-	176.443
51	54	213.674	-	213.674	-	-	-	-	213.674
52	55	232.290	232.290	-	-	-	-	-	232.29
53	56	219.340	-	219.340	-	-	-	-	219.34
54	62	310.798	-	310.798	-	-	-	-	310.798
55	63	195.867	-	195.867	-	-	-	-	195.867
56	64	201.028	-	92.268	-	108.760	-	-	201.028
57	65	187.774	-	-	-	187.774	-	-	187.774
58	66	63.303	-	63.303	-	-	-	-	63.303
59	67	239.877	-	239.877	-	-	-	-	239.877
60	68	217.822	-	217.822	-	-	-	-	217.822
61	1167	1.820	-	-	-	-	1.820	-	1.820
62	57	142.246	-	142.246	-	-	-	-	142.246
63	58	128.336	-	128.336	-	-	-	-	128.336
64	59	99.553	-	99.553	-	-	-	-	99.553
65	60	232.087	207.087	25.000	-	-	-	-	232.087
66	61	202.241	202.241	-	-	-	-	-	202.241
67	215	212.743	-	212.743	-	-	-	-	212.743
68	222	227.230	-	227.230	-	-	-	-	227.230
69	237	310.269	50.000	260.269	-	-	-	-	310.269
70	238	316.848	51.136	265.712	-	-	-	-	316.848
71	239pt	172.504	172.504	-	-	-	-	-	172.504
72	240	254.143	65.432	188.711	-	-	-	-	254.143
73	241	241.739	-	241.739	-	-	-	-	241.739
74	242	232.896	30.088	202.808	-	-	-	-	232.896
75	243	270.735	40.238	230.497	-	-	-	-	270.735
76	244	345.478	95.641	249.837	-	-	-	-	345.478
77	245	317.495	132.871	159.624	25.000	-	-	-	317.495
78	246	247.465	28.837	218.628	-	-	-	-	247.465
79	247	252.119	25.993	226.126	-	-	-	-	252.119
80	1	122.225	-	122.225	-	-	-	-	122.225
81	9	194.471	-	194.471	-	-	-	-	194.471
82	10	226.797	226.797	-	-	-	-	-	226.797
83	44	196.696	-	171.696	25.000	-	-	-	196.696
84	45	243.924	-	243.924	-	-	-	-	243.924

1	2	3	4	5	6	7	8	9	10
85	254	177.049	-	155.049	22.000	-	-	-	177.049
86	255	166.021	-	166.021	-	-	-	-	166.021
87	256	178.799	-	178.799	-	-	-	-	178.799
88	258	317.567	116.838	200.729	-	-	-	-	317.567
89	259	313.479	-	313.479	-	-	-	-	313.479
90	260	314.885	-	314.885	-	-	-	-	314.885
91	261	287.529	-	287.529	-	-	-	-	287.529
92	262	109.932	-	109.932	-	-	-	-	109.932
93	263	212.134	-	212.134	-	-	-	-	212.134
94	264	321.835	-	301.835	20.000	-	-	-	321.835
95	265	287.973	89.000	173.973	25.000	-	-	-	287.973
96	266	207.167	82.750	104.417	20.000	-	-	-	207.167
97	267	161.509	-	161.509	-	-	-	-	161.509
98	268	224.691	-	224.691	-	-	-	-	224.691
99	269	211.448	109.448	102.000	-	-	-	-	211.448
100	270	191.293	-	191.293	-	-	-	-	191.293
101	271	281.385	56.280	225.105	-	-	-	-	281.385
102	413	204.213	-	204.213	-	-	-	-	204.213
103	414	227.767	-	227.767	-	-	-	-	227.767
104	415	276.115	71.115	20.500	-	-	-	-	276.115
105	416	328.351	-	328.351	-	-	-	-	328.351
106	417	284.019	-	284.019	-	-	-	-	284.019
107	169	235.284	93.284	117.000	25.000	-	-	-	235.284
108	171	225.794	102.588	123.206	-	-	-	-	225.794
109	172	242.811	92.066	150.745	-	-	-	-	242.811
110	175 pt	150.744	-	150.744	-	-	-	-	150.744
111	176	194.664	-	174.664	20.000	-	-	-	194.664
112	177	169.087	-	169.087	-	-	-	-	169.087
113	180	153.235	-	153.235	-	-	-	-	153.235
114	182	252.614	75.058	177.556	-	-	-	-	252.614
115	184	253.646	61.309	192.337	-	-	-	-	253.646
116	186	244.732	120.878	123.854	-	-	-	-	244.732
117	187	215.652	73.975	141.677	-	-	-	-	215.652
118	193	278.615	141.984	136.631	-	-	-	-	278.615
119	130	215.413	79.723	116.690	19.000	-	-	-	215.413
120	131	218.966	-	188.966	30.000	-	-	-	218.966
121	132	241.677	104.712	125.965	11.000	-	-	-	241.677
122	147	388.755	79.353	309.402	-	-	-	-	388.755
123	158	253.141	253.141	-	-	-	-	-	253.141
124	159	258.49	52.364	206.126	-	-	-	-	258.49
125	160	325.155	152.303	172.852	-	-	-	-	325.155
126	161	369.559	187.714	181.845	-	-	-	-	369.559
127	162	263.318	213.318	-	50.000	-	-	-	263.318
128	163	431.921	431.921	-	-	-	-	-	431.921
129	164	410.968	242.152	104.816	64.000	-	-	-	410.968
130	165	258.026	180.671	50.355	27.000	-	-	-	258.026
131	166	292.243	292.243	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10
132	167	249.164	199.164	-	50.000	-	-	-	249.164
133	1165	73.045	-	73.045	-	-	-	-	73.045
134	69	243.782	-	243.782	-	-	-	-	243.782
135	70	233.275	233.275	-	-	-	-	-	233.275
136	71	235.122	-	235.122	-	-	-	-	235.122
137	72	184.983	184.983	-	-	-	-	-	184.983
138	73	213.279	102.279	111.000	-	-	-	-	213.279
139	74	242.578	242.578	-	-	-	-	-	242.578
140	75	206.996	-	156.996	50.000	-	-	-	206.996
141	76	287.171	287.171	-	-	-	-	-	287.171
142	77	188.987	188.987	-	-	-	-	-	188.987
143	78	257.300	78.800	178.500	-	-	-	-	257.300
144	79	205.944	-	205.944	-	-	-	-	205.944
145	80	198.053	-	198.053	-	-	-	-	198.053
146	81	281.053	-	-	28.000	253.053	-	-	281.053
147	82	391.735	-	-	-	391.735	-	-	391.735
148	83	284.696	-	-	-	284.696	-	-	284.696
149	84	304.525	-	167.306	-	137.219	-	-	304.525
150	85	232.695	-	232.695	-	-	-	-	232.695
151	86	102.587	102.587	-	-	-	-	-	102.587
152	87	217.658	147.000	70.658	-	-	-	-	217.658
153	88	297.140	135.640	161.500	-	-	-	-	297.140
154	173	261.512	-	261.512	-	-	-	-	261.512
155	174	242.932	-	242.932	-	-	-	-	242.932
156	197	314.834	92.410	222.424	-	-	-	-	314.834
157	199	190.748	-	190.748	-	-	-	-	190.748
158	200	280.538	280.538	-	-	-	-	-	280.538
159	232	284.939	-	284.939	-	-	-	-	284.939
160	233	271.665	-	271.665	-	-	-	-	271.665
161	234	303.878	-	303.878	-	-	-	-	303.878
162	235	316.597	118.800	197.797	-	-	-	-	316.597
163	236	277.634	155.185	122.449	-	-	-	-	277.634
164	89	167.661	55.000	112.661	-	-	-	-	167.661
165	90	219.520	67.862	151.658	-	-	-	-	219.520
166	91	189.089	189.089	-	-	-	-	-	189.089
167	92	267.397	267.397	-	-	-	-	-	267.397
168	93	212.784	51.800	160.984	-	-	-	-	212.784
169	94	204.972	179.972	-	25.000	-	-	-	204.972
170	95	177.576	177.576	-	-	-	-	-	177.576
171	96	182.794	137.794	-	45.000	-	-	-	182.794
172	97	179.276	179.276	-	-	-	-	-	179.276
173	98	167.499	167.499	-	-	-	-	-	167.499
174	99	346.208	179.120	167.088	-	-	-	-	346.208
175	100	233.099	183.099	-	50.000	-	-	-	233.099
176	101	269.540	59.737	209.803	-	-	-	-	269.540
177	104	337.507	152.547	184.960	-	-	-	-	337.507
178	168	229.214	229.214	-	-	-	-	-	-

1	2	3	4	5	6	7	8	9	10
179	170	291.473	291.473	-	-	-	-	-	291.473
180	1168	26.505	-	-	-	-	26.505	-	26.505
180 a	Dapoli 73/3	112.190	-	-	-	-	112.190	-	122.190
181	102	248.112	-	198.112	50.000	-	-	-	248.112
182	103	295.409	132.099	113.310	50.000	-	-	-	295.409
183	105	285.101	82.151	202.950	-	-	-	-	285.101
184	106	283.482	283.482	-	-	-	-	-	283.482
185	107	300.104	300.104	-	-	-	-	-	300.104
186	108	266.535	114.627	151.908	-	-	-	-	266.535
187	109	360.441	360.441	-	-	-	-	-	360.441
188	110	352.077	129.000	198.077	25.000	-	-	-	352.077
189	111	298.920	99.755	124.165	75.000	-	-	-	298.920
190	112	400.801	203.601	197.200	-	-	-	-	400.801
191	113	292.183	90.935	126.248	75.000	-	-	-	292.183
192	114	268.893	183.893	-	85.000	-	-	-	268.893
193	115	223.933	83.000	140.933	-	-	-	-	223.933
194	116	201.129	171.129	-	30.000	-	-	-	201.129
195	117	245.218	-	245.218	-	-	-	-	245.218
196	118	260.009	-	225.009	35.000	-	-	-	260.009
197	119	217.437	152.437	-	65.000	-	-	-	217.437
198	120	211.488	103.128	108.360		-	-	-	211.488
199	1169	3.753	-	-	-	-	3.753	-	3.753
200	1170	15.479	-	-	-	-	15.479	-	15.479
201	134	294.621	94.798	199.823	-	-	-	-	294.621
202	139	307.560	31.160	276.400	-	-	-	-	307.560
203	143	286.355	286.355	-	-	-	-	-	286.355
204	145	348.716	168.146	180.570	-	-	-	-	348.716
205	149	325.958	325.958	-	-	-	-	-	325.958
206	150	595.362	595.362	-	-	-	-	-	595.362
207	151	306.091	306.091	-	-	-	-	-	306.091
208	152	279.434	279.434	-	-	-	-	-	279.434
209	154	299.038	60.000	239.038	-	-	-	-	299.038
210	155	228.111	228.111	-	-	-	-	-	228.111
211	156	356.901	356.901	-	-	-	-	-	356.901
212	157	325.003	325.003	-	-	-	-	-	325.003
Total		50668.354	18197.471	29809.303	1226.000	1363.237	72.343		50668.354

ABSTRACT

Sr.No.	Working Circle	Area in Ha.
1	Protection Working Circle	18197.471
2	Improvement Working Circle	29809.303
3	Old plantation Working Circle	1226.000
4	Fodder Reserve Working circle	1363.237
5	Coastal Belt Working Circle	72.343
6	Fuelwood Working Circle	---
Total		50668.354

APPENDIX - XXX (B)

STATEMENT SHOWING THE AREA DISTRIBUTION TO VARIOUS WORKING CIRCLES. (PROTECTED FORESTS)

Sr. No.	Range	Village	Survey/ Gat No.	Area (Ha)	Working Circle Area (Ha)			
					Fuelwood Working Circle	coastal belt working circle	Old plantn. Managt. W.C.	Total Area (Ha)
1	2	3	4	5	6	7	8	9
1	Bordi	Uplat	124	2.751	2.751	0	0	2.751
2			475	0.870	0.870	0	0	0.870
3			476	0.708	0.708	0	0	0.708
4			477	0.273	0.273	0	0	0.273
5			478	0.071	0.071	0	0	0.071
6			479	0.152	0.152	0	0	0.152
7			480	0.071	0.071	0	0	0.071
8			481	0.040	0.040	0	0	0.040
9			482	0.152	0.152	0	0	0.152
10			483	0.030	0.030	0	0	0.030
11			484	0.101	0.101	0	0	0.101
12			485	0.051	0.051	0	0	0.051
13			486	0.738	0.738	0	0	0.738
14			487	0.425	0.425	0	0	0.425
15			488	0.465	0.465	0	0	0.465
16			489	1.568	1.568	0	0	1.568
17			490	0.961	0.961	0	0	0.961
18			491	0.860	0.860	0	0	0.860
19			492	1.876	1.876	0	0	1.876
20			493	0.728	0.728	0	0	0.728
21			494	2.984	2.984	0	0	2.984
22			495	3.708	3.708	0	0	3.708
23			496	46.690	46.690	0	0	46.690
24			497	0.546	0.546	0	0	0.546
25			498	0.637	0.637	0	0	0.637
26			499	5.614	5.614	0	0	5.614
27			501	0.536	0.536	0	0	0.536
28			502	3.642	3.642	0	0	3.642
29			503	1.062	1.062	0	0	1.062
30			506	51.354	51.354	0	0	51.354
31			507 pt	435.649	435.649	0	0	435.649

1	2	3	4	5	6	7	8	9
32	Bordi	Uplat	508	0.303	0.303	0	0	0.303
Total				565.616	565.616	0	0	565.616
33		Achad	76	21.291	21.291	0	0	21.291
34			85	0.850	0.850	0	0	0.850
35			86	34.375	34.375	0	0	34.375
36			90	0.141	0.141	0	0	0.141
37			91	0.020	0.020	0	0	0.020
38			92	1.244	1.244	0	0	1.244
39			96	2.691	2.691	0	0	2.691
40			98	0.030	0.030	0	0	0.030
41			100	6.889	6.889	0	0	6.889
42			101	0.778	0.778	0	0	0.778
43			130	0.778	0.778	0	0	0.778
44			99	95.938	95.938	0	0	95.938
Total				165.025	165.025	0	0	165.025
45		Kajali	44	0.161	0.161	0	0	0.161
46			45	0.333	0.333	0	0	0.333
47			46	0.010	0.010	0	0	0.010
48			47	0.313	0.313	0	0	0.313
49			48	0.354	0.354	0	0	0.354
50			49	0.526	0.526	0	0	0.526
51			50	0.708	0.708	0	0	0.708
52			51	0.576	0.576	0	0	0.576
53			52	0.020	0.020	0	0	0.020
54			53	0.212	0.212	0	0	0.212
55			55	10.483	10.483	0	0	10.483
56			56	3.399	3.399	0	0	3.399
57			57	2.610	2.610	0	0	2.610
58			58	0.688	0.688	0	0	0.688
59			59	0.051	0.051	0	0	0.051
60			60	3.035	3.035	0	0	3.035
61			61	4.330	4.330	0	0	4.330
Total				27.809	27.809	0	0	27.809
62		Amgaon TF Bahare	120/A	0.354	0.354	0	0	0.354
63			120/C	0.576	0.576	0	0	0.576
64			120/E	1.082	1.082	0	0	1.082
65			138	0.405	0.405	0	0	0.405
66		Amgaon TF Bahare	39	0.364	0.364	0	0	0.364
67			142	0.364	0.364	0	0	0.364
Total				3.145	3.145	0	0	3.145

1	2	3	4	5	6	7	8	9
68	Bordi	Sambha	190	77.031	77.031	0	0	77.031
69			189	7.358	7.358	0	0	7.358
70			191	16.478	16.478	0	0	16.478
71			192	22.318	22.318	0	0	22.318
72			193	1.042	1.042	0	0	1.042
73			194	4.229	4.229	0	0	4.229
74			195	0.323	0.323	0	0	0.323
75			196	0.870	0.870	0	0	0.870
76			197	4.795	4.795	0	0	4.795
Total				134.444	134.444	0	0	134.444
77		Dongari	265	0.708	0.708	0	0	0.708
78			305	12.667	12.667	0	0	12.667
79			306/96	0.091	0.091	0	0	0.091
80			307/97	0.051	0.051	0	0	0.051
				13.517	13.517	0	0	13.517
81		Zari	236	27.994	27.994	0	0	27.994
82			279	0.677	0.677	0	0	0.677
Total				28.671	28.671	0	0	28.671
83		Girgaon	194	9.115	9.115	0	0	9.115
84			260	0.870	0.870	0	0	0.870
85			261	2.711	2.711	0	0	2.711
86			262	0.546	0.546	0	0	0.546
87			263	3.248	3.248	0	0	3.248
88			264	3.186	3.186	0	0	3.186
89			265/A	1.011	1.011	0	0	1.011
90			265/B	0.506	0.506	0	0	0.506
91			265/C	0.931	0.931	0	0	0.931
92			266	0.192	0.192	0	0	0.192
93			267	3.955	3.955	0	0	3.955
94			268	0.860	0.860	0	0	0.860
95			269	0.030	0.030	0	0	0.030
96			270	0.051	0.051	0	0	0.051
97			271	0.587	0.587	0	0	0.587
98			272	0.070	0.070	0	0	0.070
99			273	0.202	0.202	0	0	0.202
100			274	0.162	0.162	0	0	0.162
101			275	0.778	0.778	0	0	0.778
102		Girgaon	276	3.136	3.136	0	0	3.136
103			277	0.091	0.091	0	0	0.091
104			278	0.718	0.718	0	0	0.718
105			279	0.688	0.688	0	0	0.688
106			280	1.396	1.396	0	0	1.396
107			281	0.576	0.576	0	0	0.576

1	2	3	4	5	6	7	8	9
108	Bordi	Girgaon	282	0.910	0.910	0	0	0.910
109			283	1.265	1.265	0	0	1.265
110			284	0.263	0.263	0	0	0.263
111			285	55.745	55.745	0	0	55.745
112			289	3.146	3.146	0	0	3.146
113			290	2.387	2.387	0	0	2.387
114			291	5.666	5.666	0	0	5.666
115			292	6.373	6.373	0	0	6.373
116			296	6.880	6.880	0	0	6.880
117			297	8.094	8.094	0	0	8.094
Total				126.345	126.345	0	0	126.345
118		Ghimoniya	112/70	0.425	0.425	0	0	0.425
119			113	0.131	0.131	0	0	0.131
120			137/78	1.376	1.376	0	0	1.376
121			138/76	1.315	1.315	0	0	1.315
122			140 pt	2.347	2.347	0	0	2.347
123			141	3.751	3.751	0	0	3.751
124			142	0.364	0.364	0	0	0.364
125			143	18.368	18.368	0	0	18.368
127			144	9.226	9.226	0	0	9.226
128			139	42.897	42.897	0	0	42.897
Total				80.200	80.200	0	0	80.200
129		Talasari	507	5.564	5.564	0	0	5.564
130			522	9.358	9.358	0	0	9.358
131			523	11.225	11.225	0	0	11.225
132			578	0.051	0.051	0	0	0.051
133			651	7.689	7.689	0	0	7.689
134			647	50.586	50.586	0	0	50.586
135			652	20.345	20.345	0	0	20.345
136			653	3.399	3.399	0	0	3.399
137			654	4.654	4.654	0	0	4.654
138			655	0.597	0.597	0	0	0.597
139			657	0.071	0.071	0	0	0.071
140			663	0.435	0.435	0	0	0.435
141			658	65.908	65.908	0	0	65.908
Total				179.882	179.882	0	0	179.882
142		Vadavali	195	0.111	0.111	0	0	0.111
143			196/186	0.708	0.708	0	0	0.708
144			197	71.225	71.225	0	0	71.225
145			217	0.343	0.343	0	0	0.343
146			218	0.708	0.708	0	0	0.708
147			219	0.405	0.405	0	0	0.405
148			220	0.587	0.587	0	0	0.587

1	2	3	4	5	6	7	8	9
149	Bordi	Vadavali	221	4.299	4.299	0	0	4.299
Total				78.386	78.386	0	0	78.386
150		Vevaji	365	6.373	6.373	0	0	6.373
151			366	1.861	1.861	0	0	1.861
152			369	0.677	0.677	0	0	0.677
153			386	0.465	0.465	0	0	0.465
154			387	0.303	0.303	0	0	0.303
155			388	1.052	1.052	0	0	1.052
156			389	1.001	1.001	0	0	1.001
157			390	1.032	1.032	0	0	1.032
158			244	11.410	11.410	0	0	11.41
159			245	3.130	3.130	0	0	3.130
Total				27.304	27.304	0	0	27.304
160		Borigaon TF Neher	220	2.630	2.630	0	0	2.630
161			221	10.656	10.656	0	0	10.656
162			222	5.159	5.159	0	0	5.159
163			223	9.055	9.055	0	0	9.055
164			224	6.778	6.778	0	0	6.778
165			225	22.945	22.945	0	0	22.945
Total				57.223	57.223	0	0	57.223
166		Zai	266	0.860	0.860	0	0	0.860
167			292	0.172	0.172	0	0	0.172
168			298	0.536	0.536	0	0	0.536
169			299	0.667	0.667	0	0	0.667
170			300	0.030	0.030	0	0	0.030
171			301	16.622	16.622	0	0	16.622
172			302	2.721	2.721	0	0	2.721
Total				21.608	21.608	0	0	21.608
173		Vasa	95	3.035	3.035	0	0	3.035
174			187	13.132	13.132	0	0	13.132
175			227	0.809	0.809	0	0	0.809
176			228	1.275	1.275	0	0	1.275
Total				18.251	18.251	0	0	18.251
177		Chimbave	20	9.935	9.935	0	0	9.935
Total				9.935	9.935	0	0	9.935
178		Chikhala	183	10.582	10.582	0	0	10.582
Total				10.582	10.582	0	0	10.582
179		Khunawade	182/416	0.455	0.455	0	0	0.455
180			183	37.909	37.909	0	0	37.909
181			184/483	3.794	3.794	0	0	3.794
182			185/410	11.230	11.230	0	0	11.230

1	2	3	4	5	6	7	8	9
183	Bordi	Khunawade	186/475	0.061	0.061	0	0	0.061
Total				53.449	53.449	0	0	53.449
184		Aswali	139/264	5.240	5.240	0	0	5.240
185			140/184	0.091	0.091	0	0	0.091
186			141/363	1.062	1.062	0	0	1.062
187			142	4.755	4.755	0	0	4.755
188			143	12.504	12.504	0	0	12.504
189			144/302	17.158	17.158	0	0	17.158
190			145/2	0.051	0.051	0	0	0.051
191			146/289	0.405	0.405	0	0	0.405
192			147/328	0.486	0.486	0	0	0.486
193			154/3	1.619	1.619	0	0	1.619
Total				43.371	43.371	0	0	43.371
194		Jalavai	65-A/30	3.238	3.238	0	0	3.238
195			66/95	7.668	7.668	0	0	7.668
196			67/24	7.719	7.719	0	0	7.719
197			68/1 / 187	0.081	0.081	0	0	0.081
198			68/8/176	0.141	0.141	0	0	0.141
199			68/1 pt	63.784	63.784	0	0	63.784
Total				82.631	82.631	0	0	82.631
200		Bordi	39	0.123	0.123	0	0	0.123
201			40	0.058	0.058	0	0	0.058
202			41	0.576	0.576	0	0	0.576
203			42	1.477	1.477	0	0	1.477
204			357	8.114	8.114	0	0	8.114
205			512	17.432	17.432	0	0	17.432
206			513	20.467	20.467	0	0	20.467
Total				48.247	48.247	0	0	48.247
207		Gholwad	186	9.743	9.743	0	0	9.743
208			188	0.295	0.295	0	0	0.295
209			193	6.303	6.303	0	0	6.303
210			241	11.260	11.260	0	0	11.260
211		Gholwad	302	5.324	5.324	0	0	5.324
212			303	16.915	16.915	0	0	16.915
Total				49.840	49.840	0	0	49.840
213		Vaki	189/553 pt	5.190	5.190	0	0	5.190
214			218	3.278	3.278	0	0	3.278
215			219	3.852	3.852	0	0	3.852
216			229	7.618	7.618	0	0	7.618
217			246	18.886	18.886	0	0	18.886
218			253	19.486	19.486	0	0	19.486
Total				58.310	58.310	0	0	58.310

1	2	3	4	5	6	7	8	9
219	Bordi	Dhamangaon	191/315	0.040	0.040	0	0	0.040
220			192/303	0.061	0.061	0	0	0.061
221			194/323	0.040	0.040	0	0	0.040
Total				0.141	0.141	0	0	0.141
222		Vankas TF Udhwa	257	3.389	3.389	0	0	3.389
223			280	0.071	0.071	0	0	0.071
224			281	5.311	5.311	0	0	5.311
225			282	0.415	0.415	0	0	0.415
226			283	4.431	4.431	0	0	4.431
227			284	0.212	0.212	0	0	0.212
228			285	17.402	17.402	0	0	17.402
229			286	0.455	0.455	0	0	0.455
230			287	1.992	1.992	0	0	1.992
231			288	0.475	0.475	0	0	0.475
232			289	6.657	6.657	0	0	6.657
233			291	17.694	17.694	0	0	17.694
Total				58.504	58.504	0	0	58.504
234		Ghadne	45	15.388	15.388	0	0	15.388
235			54	17.745	17.745	0	0	17.745
Total				33.133	33.133	0	0	33.133
236		Karanjgaon	121	26.051	26.051	0	0	26.051
237			166	8.640	8.640	0	0	8.640
Total				34.691	34.691	0	0	34.691
238		Kawade	242	24.655	24.655	0	0	24.655
239			243	12.089	12.089	0	0	12.089
Total				36.744	36.744	0	0	36.744
240		Savane	99	0.313	0.313	0	0	0.313
Total				0.313	0.313	0	0	0.313
241		Gangangaon	31/271	2.145	2.145	0	0	2.145
242			156/4	4.583	4.583	0	0	4.583
243			188/141	253.346	253.346	0	0	253.346
244			200/319	3.258	3.258	0	0	3.258
245			228/52	0.910	0.910	0	0	0.910
246			229/26	4.714	4.714	0	0	4.714
Total				268.956	268.956	0	0	268.956
Grand Total of Bordi Range				2316.273	2316.273	0	0	2316.273

1	2	3	4	5	6	7	8	9
247	Dahanu	Kainad	139	0.061	0.061	0	0	0.061
248			140	0.405	0.405	0	0	0.405
249			152	2.347	2.347	0	0	2.347
250			189	0.283	0.283	0	0	0.283
251			379	12.413	12.413	0	0	12.413
252			400	0.162	0.162	0	0	0.162
253			431	2.205	2.205	0	0	2.205
254			432	48.117	48.117	0	0	48.117
255			434	0.405	0.405	0	0	0.405
256			435	0.566	0.566	0	0	0.566
257			436	0.890	0.890	0	0	0.890
258			437	0.091	0.091	0	0	0.091
259			438	0.506	0.506	0	0	0.506
260			439	0.202	0.202	0	0	0.202
261			440	1.497	1.497	0	0	1.497
262			441	1.112	1.112	0	0	1.112
263			442	0.051	0.051	0	0	0.051
264			443	0.323	0.323	0	0	0.323
265			444	0.910	0.910	0	0	0.910
266			445	0.182	0.182	0	0	0.182
267			446	0.202	0.202	0	0	0.202
268			448	3.520	3.520	0	0	3.520
269			449	0.475	0.475	0	0	0.475
270			450	0.364	0.364	0	0	0.364
271			451	0.445	0.445	0	0	0.445
272			452	0.607	0.607	0	0	0.607
273			453	0.182	0.182	0	0	0.182
274			454	1.740	1.740	0	0	1.740
275			455	6.070	6.070	0	0	6.070
276			456	0.091	0.091	0	0	0.091
277			457	2.873	2.873	0	0	2.873
278			458	1.214	1.214	0	0	1.214
279			459	3.642	3.642	0	0	3.642
280			460	51.881	51.881	0	0	51.881
281			461	0.081	0.081	0	0	0.081
282			462	0.526	0.526	0	0	0.526
283			463	0.081	0.081	0	0	0.081
284			464	0.405	0.405	0	0	0.405
285			465	0.121	0.121	0	0	0.121
286			466	36.745	36.745	0	0	36.745
287			467	0.121	0.121	0	0	0.121
288			468	0.162	0.162	0	0	0.162
289			469	1.982	1.982	0	0	1.982

1	2	3	4	5	6	7	8	9
290	Dahanu	Kainad	470	3.156	3.156	0	0	3.156
291			471	2.145	2.145	0	0	2.145
292			472	0.971	0.971	0	0	0.971
293			473	1.214	1.214	0	0	1.214
294			474	0.040	0.040	0	0	0.040
295			475	1.133	1.133	0	0	1.133
296			476	1.457	1.457	0	0	1.457
297			478	0.657	0.657	0	0	0.657
298			479	1.214	1.214	0	0	1.214
299			480	1.295	1.295	0	0	1.295
300			481	0.688	0.688	0	0	0.688
Total				200.228	200.228	0	0	200.228
301		Sarawali	282	11.834	11.834	0	0	11.834
302			288	1.720	1.720	0	0	1.720
303			432	0.030	0.030	0	0	0.030
Total				13.584	13.584	0	0	13.584
304		Malyan	104	0.222	0.222	0	0	0.222
305			130	0.138	0.138	0	0	0.138
306		Malyan	131	0.033	0.033	0	0	0.033
Total				0.393	0.393	0	0	0.393
307		Masoli	148/157	0.131	0.131	0	0	0.131
Total				0.131	0.131	0	0	0.131
308		Narpad	157	3.369	3.369	0	0	3.369
309			158	0.331	0.331	0	0	0.331
Total				3.700	3.700	0	0	3.700
310		Kankadi	70	7.046	7.046	0	0	7.046
311			74	37.102	37.102	0	0	37.102
Total				44.148	44.148	0	0	44.148
312		Nandore	12	17.199	17.199	0	0	17.199
Total				17.199	17.199	0	0	17.199
313		Bahare	108/82	0.627	0.627	0	0	0.627
Total				0.627	0.627	0	0	0.627
314		Brahamanwadi	35	0.374	0.374	0	0	0.374
315			97	16.645	16.645	0	0	16.645
Total				17.019	17.019	0	0	17.019
316		Ambesari	192/1 PT	133.066	133.066	0	0	133.066
317			192/3	0.637	0.637	0	0	0.637
318			192/4	0.081	0.081	0	0	0.081
319			253	12.039	12.039	0	0	12.039
320			284	27.721	27.721	0	0	27.721
321			347	0.222	0.222	0	0	0.222
322			352	11.048	11.048	0	0	11.048
323			353	1.295	1.295	0	0	1.295

1	2	3	4	5	6	7	8	9
324	Dahanu	Ambesari	354	8.498	8.498	0	0	8.498
325			355	13.961	13.961	0	0	13.961
326			361	3.399	3.399	0	0	3.399
Total				211.967	211.967	0	0	211.967
327		Sogave	10	16.997	16.997	0	0	16.997
328			31	25.394	25.394	0	0	25.394
329			32	3.399	3.399	0	0	3.399
Total				45.790	45.790	0	0	45.790
330		Nagzari	63	26.001	26.001	0	0	26.001
331			240	1.932	1.932	0	0	1.932
332			338	1.234	1.234	0	0	1.234
333			362	33.753	33.753	0	0	33.753
334		Nagzari	368	42.689	42.689	0	0	42.689
335			436	2.246	2.246	0	0	2.246
336			442	0.333	0.333	0	0	0.333
337			530	0.061	0.061	0	0	0.061
338			531	33.548	33.548	0	0	33.548
339			532	0.627	0.627	0	0	0.627
340			533	1.325	1.325	0	0	1.325
341			534	4.309	4.309	0	0	4.309
342			535	0.202	0.202	0	0	0.202
343			536	0.040	0.040	0	0	0.040
344			537	0.546	0.546	0	0	0.546
345			538	8.650	8.650	0	0	8.650
346			539	31.131	31.131	0	0	31.131
347			540	0.030	0.030	0	0	0.030
348			541	27.882	27.882	0	0	27.882
349			542	1.801	1.801	0	0	1.801
350			543	0.030	0.030	0	0	0.030
351			544	0.384	0.384	0	0	0.384
352			545	0.485	0.485	0	0	0.485
353			546	1.912	1.912	0	0	1.912
354			547	5.837	5.837	0	0	5.837
355			548	0.051	0.051	0	0	0.051
356			549	0.030	0.030	0	0	0.030
357			550	0.405	0.405	0	0	0.405
358			551	0.627	0.627	0	0	0.627
359			552	0.222	0.222	0	0	0.222
Total				228.323	228.323	0	0	228.323
360		Punjava	80/15, 16	0.091	0.091	0	0	0.091
Total				0.091	0.091	0	0	0.091
361		Jamshet	12	22.834	22.834	0	0	22.834

1	2	3	4	5	6	7	8	9
362	Dahanu	Jamshet	82	18.211	18.211	0	0	18.211
363			101	23.451	23.451	0	0	23.451
Total				64.496	64.496	0	0	64.496
364		Ashagad	19	7.490	7.490	0	0	7.490
365			47	20.816	20.816	0	0	20.816
Total				28.306	28.306	0	0	28.306
366		Talota	91/81	14.518	14.518	0	0	14.518
Total				14.518	14.518	0	0	14.518
367		Ganjad pt	7	41.794	41.794	0	0	41.794
368			101	7.537	7.537	0	0	7.537
369			107	27.852	27.852	0	0	27.852
370			15 PT	90.275	90.275	0	0	90.275
Total				167.458	167.458	0	0	167.458
371		Raitali	193	8.452	8.452	0	0	8.452
372			214	21.286	21.286	0	0	21.286
373			215	7.335	7.335	0	0	7.335
374			222	0.303	0.303	0	0	0.303
375			223/B	7.416	7.416	0	0	7.416
376			231	14.295	14.295	0	0	14.295
377		Raitali	232	1.598	1.598	0	0	1.598
378			233	0.192	0.192	0	0	0.192
379			235	2.286	2.286	0	0	2.286
380			236	3.238	3.238	0	0	3.238
381			238	0.081	0.081	0	0	0.081
382			239	0.728	0.728	0	0	0.728
383			240	0.951	0.951	0	0	0.951
384			241	0.172	0.172	0	0	0.172
385			242	0.536	0.536	0	0	0.536
386		Raitali	243	0.677	0.677	0	0	0.677
387			244	1.487	1.487	0	0	1.487
388			245	0.152	0.152	0	0	0.152
389			246	0.131	0.131	0	0	0.131
Total				71.316	71.316	0	0	71.316
390		Agwan	115 pt	0.283	0.283	0	0	0.283
391			116 pt	0.091	0.091	0	0	0.091
392			125	1.876	1.876	0	0	1.876
393			132 pt	0.405	0.405	0	0	0.405
Total				2.655	2.655	0	0	2.655
394		Dehane	20	35.116	35.116	0	0	35.116
395			53	18.129	18.129	0	0	18.129
Total				53.245	53.245	0	0	53.245

1	2	3	4	5	6	7	8	9
396	Dahanu	Pale	46	7.496	7.496	0	0	7.496
397			60	36.826	36.826	0	0	36.826
Total				44.322	44.322	0	0	44.322
398		Chari	3	8.134	8.134	0	0	8.134
399			10	23.795	23.795	0	0	23.795
			40	55.674	55.674	0	0	55.674
Total				87.603	87.603	0	0	87.603
401		Sawta	68	2.400	2.400	0	0	2.4
402			71	35.893	35.893	0	0	35.893
Total				38.293	38.293	0	0	38.293
403		Kotbi	20	4.897	4.897	0	0	4.897
Total				4.897	4.897	0	0	4.897
Grand Total of Dahanu Range				1360.309	1360.309		0	1360.309
404	Boisar	Khambale	16	12.950	12.950	0	0	12.95
Total				12.950	12.950	0	0	12.95
405		Asangaon	166	25.111	25.111	0	0	25.111
406			167	13.122	13.122	0	0	13.122
407			211	88.939	88.939	0	0	88.939
Total				127.172	127.172	0	0	127.172
408		Bavade	90/318	4.330	4.330	0	0	4.33
409			129/319	4.856	4.856	0	0	4.856
410			130/301 pt	4.133	4.133	0	0	4.133
411			135/255	11.382	11.382	0	0	11.382
412			151/45,46,47	2.145	2.145	0	0	2.145
413			152/31,37	2.031	2.031	0	0	2.031
414			154/150	2.405	2.405	0	0	2.405
415			166/304	66.522	66.522	0	0	66.522
Total				97.804	97.804	0	0	97.804
416		Shigaon	163/1A	3.402	3.402	0	0	3.402
417			167	0.425	0.425	0	0	0.425
418			170/1Apt	537.566	537.566	0	0	537.566
419			170/3A	1.780	1.780	0	0	1.78
420			170/4A	0.607	0.607	0	0	0.607
421			171	7.522	7.522	0	0	7.522
422			172	5.200	5.200	0	0	5.2
423			173	7.820	7.820	0	0	7.82
Total				564.322	564.322	0	0	564.322
424		Vadade	11/35, 36	5.036	5.036	0	0	5.036
425			12/39,40	2.861	2.861	0	0	2.861
426			13/41	7.597	7.597	0	0	7.597
427			14/53	5.261	5.261	0	0	5.261
428			15	5.981	5.981	0	0	5.981

1	2	3	4	5	6	7	8	9
429	Boisar	Vadade	17/65,66,68	4.542	4.542	0	0	4.542
430			18	8.192	8.192	0	0	8.192
431			19/60	7.195	7.195	0	0	7.195
432			20/75	6.611	6.611	0	0	6.611
433			21/74	8.700	8.700	0	0	8.7
434			38/96	30.068	30.068	0	0	30.068
Total				92.044	92.044	0	0	92.044
435		Tanashi	50/386,388	6.624	6.624	0	0	6.624
436			59/377	7.178	7.178	0	0	7.178
437			60/387	7.087	7.087	0	0	7.087
438			61/388,390	8.872	8.872	0	0	8.872
439			62/389,391	4.330	4.330	0	0	4.33
440			63/398,396	8.369	8.369	0	0	8.369
441			64/407,405	0.746	0.746	0	0	0.746
442			65/392,390	4.962	4.962	0	0	4.962
443			66/393,391	7.580	7.580	0	0	7.58
444			67/408,406	3.968	3.968	0	0	3.968
445			68/409,407	4.611	4.611	0	0	4.611
446			162	20.841	20.841	0	0	20.841
447			163/A	49.179	49.179	0	0	49.179
Total				134.347	134.347	0	0	134.347
448		Nevale	53	19.627	19.627	0	0	19.627
449			104	5.018	5.018	0	0	5.018
450			110	0.903	0.903	0	0	0.903
451			111	0.496	0.496	0	0	0.496
452			123	1.255	1.255	0	0	1.255
453			90	32.122	32.122	0	0	32.122
454			54/A	59.468	59.468	0	0	59.468
455			115	58.985	58.985	0	0	58.985
Total				177.874	177.874	0	0	177.874
456		Vangaon	19	8.245	8.245	0	0	8.245
457			38ptA-1	6.078	6.078	0	0	6.078
458			95	6.151	6.151	0	0	6.151
459			96	0.556	0.556	0	0	0.556
Total				21.030	21.030	0	0	21.03
460		Vanai	20/517,530,532	11.17	11.170	0	0	11.17
461			109/208,265,266	24.787	24.787	0	0	24.787
462			125/21	7.507	7.507	0	0	7.507
463			131/8	0.708	0.708	0	0	0.708
464			132/10	6.131	6.131	0	0	6.131
465			139/254	3.186	3.186	0	0	3.186
Total				53.489	53.489	0	0	53.489

1	2	3	4	5	6	7	8	9
466	Boisar	Sakhare	8/399	5.503	5.503	0	0	5.503
467			9/401	1.416	1.416	0	0	1.416
468			155/50	0.333	0.333	0	0	0.333
469			156/60	0.091	0.091	0	0	0.091
470			158/16	1.032	1.032	0	0	1.032
Total				8.375	8.375	0	0	8.375
471		Kapsi	47/164,173 pt	17.110	17.110	0	0	17.11
472			50/104,112,124	14.670	14.670	0	0	14.67
473			52/162,158,160	3.594	3.594	0	0	3.594
474			60/109	0.081	0.081	0	0	0.081
475			62/101	0.121	0.121	0	0	0.121
Total				35.576	35.576	0	0	35.576
476		Dabhale	44	17.280	17.280	0	0	17.28
477			57	0.202	0.202	0	0	0.202
478			58	0.293	0.293	0	0	0.293
479			63	0.172	0.172	0	0	0.172
Total				17.947	17.947	0	0	17.947
480		Urse	103	2.077	2.077	0	0	2.077
481			104	0.384	0.384	0	0	0.384
482			105	0.637	0.637	0	0	0.637
483			106	0.141	0.141	0	0	0.141
484			110	2.893	2.893	0	0	2.893
485			111	0.556	0.556	0	0	0.556
486			113	5.402	5.402	0	0	5.402
487			114	4.805	4.805	0	0	4.805
488			115	1.616	1.616	0	0	1.616
Total				18.511	18.511	0	0	18.511
489		Mhasad	39	2.549	2.549	0	0	2.549
490			42	2.833	2.833	0	0	2.833
491			43	8.382	8.382	0	0	8.382
Total				13.764	13.764	0	0	13.764
492		Dabhon	198/159	8.346	8.346	0	0	8.346
493			217	10.562	10.562	0	0	10.562
494			219/645	19.394	19.394	0	0	19.394
495			306	13.011	13.011	0	0	13.011
496			307/245	0.293	0.293	0	0	0.293
497			308/247	0.111	0.111	0	0	0.111
498			309/254	0.253	0.253	0	0	0.253
499			310	0.303	0.303	0	0	0.303
500			311	0.556	0.556	0	0	0.556
501			312	0.526	0.526	0	0	0.526
502			313	1.062	1.062	0	0	1.062

1	2	3	4	5	6	7	8	9
503	Boisar	Dabhon	314/443	0.323	0.323	0	0	0.323
504			315/444	0.060	0.060	0	0	0.060
505			316	0.405	0.405	0	0	0.405
506			317/417	0.840	0.840	0	0	0.840
507			318/356	26.335	26.335	0	0	26.335
508			319/129	31.576	31.576	0	0	31.576
509			321	22.035	22.035	0	0	22.035
510			322	0.141	0.141	0	0	0.141
511			323	34.904	34.904	0	0	34.904
512			324	3.844	3.844	0	0	3.844
513			325	19.688	19.688	0	0	19.688
514			326	19.789	19.789	0	0	19.789
515			327/383	2.175	2.175	0	0	2.175
516			328	11.837	11.837	0	0	11.837
Total				228.369	228.369	0	0	228.369
517		Saye	103	8.063	8.063	0	0	8.063
518			120	5.736	5.736	0	0	5.736
519			127	52.680	52.68	0	0	52.68
520			142	0.384	0.384	0	0	0.384
521			143	0.465	0.465	0	0	0.465
522			144	0.708	0.708	0	0	0.708
523			145	1.467	1.467	0	0	1.467
524			146	6.282	6.282	0	0	6.282
525			147	2.660	2.660	0	0	2.660
Total				78.445	78.445	0	0	78.445
526		Rankol	175	6.849	6.849	0	0	6.849
527			240	0.030	0.030	0	0	0.030
528			241	0.020	0.020	0	0	0.020
529			242	2.074	2.074	0	0	2.074
530			243	0.253	0.253	0	0	0.253
531			244	0.667	0.667	0	0	0.667
532			245	0.627	0.627	0	0	0.627
533			246	0.556	0.556	0	0	0.556
534			247	0.870	0.870	0	0	0.870
535			248	1.669	1.669	0	0	1.669
536			249	0.091	0.091	0	0	0.091
537			250	0.283	0.283	0	0	0.283
538			251	0.323	0.323	0	0	0.323
539			252	0.030	0.030	0	0	0.030
540			253	12.039	12.039	0	0	12.039
541			254	46.083	46.083	0	0	46.083
542			255	3.945	3.945	0	0	3.945
543			256	41.854	41.854	0	0	41.854

1	2	3	4	5	6	7	8	9
544	Boisar	Rankol	257	3.490	3.490	0	0	3.49
545			258	35.865	35.865	0	0	35.865
546			259	5.513	5.513	0	0	5.513
547			260	50.484	50.484	0	0	50.484
Total				213.615	213.615	0	0	213.615
548		Aine	13	30.290	30.290	0	0	30.29
Total				30.290	30.290	0	0	30.29
549		Lalonde	90	14.113	14.113	0	0	14.113
Total				14.113	14.113	0	0	14.113
550		Kirat	74	4.249	4.249	0	0	4.249
551			94	31.322	31.322	0	0	31.322
552			131	1.052	1.052	0	0	1.052
553			138	0.607	0.607	0	0	0.607
Total				37.230	37.230	0	0	37.23
554		Chari (kh)	27	16.005	16.005	0	0	16.005
555			38	19.111	19.111	0	0	19.111
Total				35.116	35.116	0	0	35.116
556		Nagzari	75	18.969	18.969	0	0	18.969
Total				18.969	18.969	0	0	18.969
557		Ravate	64	41.429	41.429	0	0	41.429
Total				41.429	41.429	0	0	41.429
558		Borsheti	87/A	9.356	9.356	0	0	9.356
559			109	5.078	5.078	0	0	5.078
560			187	15.864	15.864	0	0	15.864
Total				30.298	30.298	0	0	30.298
561		Akoli	46	31.828	31.828	0	0	31.828
562			73	0.364	0.364	0	0	0.364
Total				32.192	32.192	0	0	32.192
563		Vava	23	1.558	1.558	0	0	1.558
564			28	1.436	1.436	0	0	1.436
565			32	5.291	5.291	0	0	5.291
566			53/A	3.085	3.085	0	0	3.085
567			57	1.042	1.042	0	0	1.042
568			58/A	1.720	1.720	0	0	1.72
569			62	0.043	0.043	0	0	0.043
570			63	0.025	0.025	0	0	0.025
Total				14.200	14.200	0	0	14.2
571		Chichare	69	60.236	60.236	0	0	60.236
572			109	0.040	0.040	0	0	0.04
573			110	0.051	0.051	0	0	0.051
574			111	0.546	0.546	0	0	0.546
Total				60.873	60.873	0	0	60.873

1	2	3	4	5	6	7	8	9
575	Boisar	Akegavan	18	0.101	0.101	0	0	0.101
576			43/A	12.504	12.504	0	0	12.504
577			45	14.326	14.326	0	0	14.326
578			49	0.536	0.536	0	0	0.536
579			50	0.232	0.232	0	0	0.232
580			51	0.182	0.182	0	0	0.182
Total				27.881	27.881	0	0	27.881
581		Nihe	124	2.458	2.458	0	0	2.458
582			125	0.860	0.860	0	0	0.86
583			129	3.379	3.379	0	0	3.379
584			138	4.704	4.704	0	0	4.704
585			171	5.271	5.271	0	0	5.271
586			174/A	0.868	0.868	0	0	0.868
587			75	19.931	19.931	0	0	19.931
Total				37.471	37.471	0	0	37.471
588		Lovare	64/A	4.021	4.021	0	0	4.021
589			119	1.494	1.494	0	0	1.494
590			121/1	69.821	69.821	0	0	69.821
			122/1	78.089	78.089	0	0	78.089
591			126/A	7.740	7.740	0	0	7.74
592			137	1.710	1.710	0	0	1.71
593			138/A	0.491	0.491	0	0	0.491
594			145	0.131	0.131	0	0	0.131
595			146	2.054	2.054	0	0	2.054
596			150	3.136	3.136	0	0	3.136
597			151	1.507	1.507	0	0	1.507
598			138/C	0.131	0.131	0	0	0.131
Total				170.325	170.325	0	0	170.325
599		Khanivade	28	5.767	5.767	0	0	5.767
600			29	9.713	9.713	0	0	9.713
601			48 pt	64.081	64.081	0	0	64.081
602			104	1.255	1.255	0	0	1.255
603			105	0.051	0.051	0	0	0.051
604			39	7.810	7.810	0	0	7.81
Total				88.677	88.677	0	0	88.677
605		Boisar	49	0.450	0.450	0	0	0.45
606			83	6.035	6.035	0	0	6.035
607			84A	1.229	1.229	0	0	1.229
608			99/A 1	58.707	58.707	0	0	58.707
609			107/1	85.131	85.131	0	0	85.131
610			108/A	39.255	39.255	0	0	39.255
611			143	2.731	2.731	0	0	2.731
Total				193.538	193.538	0	0	193.538

1	2	3	4	5	6	7	8	9
612	Boisar	Gargaon	43/1/1	43.954	43.954	0	0	43.954
613			43/1/2	0.789	0.789	0	0	0.789
614			43/1/4	0.728	0.728	0	0	0.728
615			44	33.690	33.690	0	0	33.690
616			45	0.121	0.121	0	0	0.121
617			61	0.445	0.445	0	0	0.445
Total				79.727	79.727	0	0	79.727
618		Betegaon	123	41.672	41.672	0	0	41.672
619			125	51.253	51.253	0	0	51.253
620			157	0.971	0.971	0	0	0.971
Total				93.896	93.896	0	0	93.896
621		Khutad	22	2.650	2.650	0	0	2.650
622			23	0.202	0.202	0	0	0.202
623			27	19.361	19.361	0	0	19.361
624			24	52.469	52.469	0	0	52.469
Total				74.682	74.682	0	0	74.682
625		Nandgaon Tf Tatrappur	44	35.812	35.812	0	0	35.812
626			69/A	11.776	11.776	0	0	11.776
627			70	14.826	14.826	0	0	14.826
628			75/A	4.598	4.598	0	0	4.598
629			82/A	7.102	7.102	0	0	7.102
630			84/1	7.992	7.992	0	0	7.992
631			119	0.051	0.051	0	0	0.051
632			172/A	1.776	1.776	0	0	1.776
633			96	10.522	10.522	0	0	10.522
634			83	65.683	65.683	0	0	65.683
Total				160.138	160.138	0	0	160.138
635		Dahisar Tf Tarapur	101	8.903	8.903	0	0	8.903
Total				8.903	8.903	0	0	8.903
636		Salgaon	36/A	1.735	1.735	0	0	1.735
637			36/B	1.426	1.426	0	0	1.426
Total				3.161	3.161	0	0	3.161
638		Murbe	53/1	35.425	35.425	0	0	35.425
Total				35.425	35.425	0	0	35.425
639		Rani Shigaon	150	32.122	32.122	0	0	32.122
640			151	0.713	0.713	0	0	0.713
641			164	5.018	5.018	0	0	5.018
642			170	6.070	6.070	0	0	6.070
643			171	7.406	7.406	0	0	7.406
644			201	1.255	1.255	0	0	1.255

1	2	3	4	5	6	7	8	9
645	Boisar	Rani Shigaon	219	0.556	0.556	0	0	0.556
646			175 pt	61.179	61.179	0	0	61.179
Total				114.319	114.319	0	0	114.319
647		Man	58/A	5.825	5.825	0	0	5.825
648			60/A	0.526	0.526	0	0	0.526
649			60/C	0.061	0.061	0	0	0.061
650			68	5.179	5.179	0	0	5.179
Total				11.591	11.591	0	0	11.591
651		Kalale	80/A	19.910	19.910	0	0	19.91
Total				19.910	19.910	0	0	19.91
652		Mahagaon	272	5.666	5.666	0	0	5.666
653			373	6.424	6.424	0	0	6.424
654			419	11.695	11.695	0	0	11.695
655			421	37.686	37.686	0	0	37.686
656			463	0.445	0.445	0	0	0.445
657			464	1.871	1.871	0	0	1.871
658			465	1.629	1.629	0	0	1.629
659			466	7.082	7.082	0	0	7.082
660			517	47.631	47.631	0	0	47.631
661			407	0.061	0.061	0	0	0.061
662			488	5.261	5.261	0	0	5.261
663			489	3.723	3.723	0	0	3.723
664			490	3.288	3.288	0	0	3.288
665			518	0.192	0.192	0	0	0.192
666			534	11.362	11.362	0	0	11.362
667			535	0.192	0.192	0	0	0.192
668			536	0.202	0.202	0	0	0.202
669			537	1.457	1.457	0	0	1.457
670			538	0.445	0.445	0	0	0.445
671			539	1.214	1.214	0	0	1.214
672			544	0.566	0.566	0	0	0.566
673			545	3.429	3.429	0	0	3.429
674			567	4.400	4.400	0	0	4.4
675			568	8.700	8.700	0	0	8.7
676			570	0.647	0.647	0	0	0.647
677			577	0.445	0.445	0	0	0.445
678			578	1.497	1.497	0	0	1.497
679			579	0.101	0.101	0	0	0.101
680			580	2.064	2.064	0	0	2.064
681			581	8.012	8.012	0	0	8.012
682			582	0.323	0.323	0	0	0.323
683			583	1.619	1.619	0	0	1.619

1	2	3	4	5	6	7	8	10
684	Boisar	Mahagaon	584	0.526	0.526	0	0	0.526
685			585	3.965	3.965	0	0	3.965
Total				183.820	183.820	0	0	183.820
686		Wargangade	98/1A	12.530	12.530	0	0	12.530
687			98/3A					
688			98/10A					
689			98/12A					
690			99A/10/1	2.104	2.104	0	0	2.104
691			99/A/1/21	1.780	1.780	0	0	1.780
692			99/A/1/35	0.506	0.506	0	0	0.506
693			99/A/1/36	0.081	0.081	0	0	0.081
694			99/A/1/37	0.040	0.040	0	0	0.040
695			99/A/1/38	1.193	1.193	0	0	1.193
696			100	1.942	1.942	0	0	1.942
697			112	4.482	4.482	0	0	4.482
698			114	2.469	2.469	0	0	2.469
699			99/A/1/1	41.789	41.789	0	0	41.789
700		Wargangade	113/A	48.028	48.028		0	48.028
Total				116.944	116.944	0	0	116.944
701		Pamtembhi	161/1 pt	24.300	0	24.3	0	24.300
702			161/2 pt	51.390	0	51.39	0	51.390
Total				75.690	0	75.69	0	75.690
703		Salvad	170/A	24.310	0	24.31	0	24.310
Total				24.310	0	24.31	0	24.310
Grand Total of Boisar Range				3730.752	3630.752	100	0	3730.752
704	Palghar	Maswan	101	1.740	1.740	0	0	1.740
705			111	0.273	0.273	0	0	0.273
706			117/A	5.327	5.327	0	0	5.327
707			120/A	44.836	44.836	0	0	44.836
708			121	26.992	0	0	26.992	26.992
709			122	13.506	13.506	0	0	13.506
710			158	0.141	0.141	0	0	0.141
711			159	32.759	32.759	0	0	32.759
712			160	0.405	0.405	0	0	0.405
Total				125.979	98.987	0	26.992	125.979
713		Katale	94/A	1.419	1.419	0	0	1.419
714			94/D	0.061	0.061	0	0	0.061
715			98/A	13.557	13.557	0	0	13.557
716			99/A	2.256	2.256	0	0	2.256
717			113/11	26.570	26.570	0	0	26.570
718			103/1	34.775	34.775	0	0	34.775
719			113/1	0.647	0.647	0	0	0.647

1	2	3	4	5	6	7	8	9
720	Palghar	Katale	113/2	0.051	0.051	0	0	0.051
721			113/3	0.091	0.091	0	0	0.091
722			106	0.172	0.172	0	0	0.172
723			119	0.04	0.04	0	0	0.04
Total				79.639	79.639	0	0	79.639
724		Vasroli	23	15.904	15.904	0	0	15.904
725			26	19.354	19.354	0	0	19.354
Total				35.258	35.258	0	0	35.258
226		Kharshet	26/A	29.694	29.694	0	0	29.694
727			27	0.486	0.486	0	0	0.486
728			28	0.647	0.647	0	0	0.647
729			29	1.629	1.629	0	0	1.629
730			33	0.486	0.486	0	0	0.486
Total				32.942	32.942	0	0	32.942
731		Bandhivali	32/1	19.657	19.657	0	0	19.657
732			32/9	0.152	0.152	0	0	0.152
733			33	45.699	25.699	0	20	45.699
Total				65.508	45.508	0	20	65.508
734		Govade	127/A	50.17	50.17	0	0	50.17
735			48	2.59	2.59	0	0	2.59
736			128/A	10.618	10.618	0	0	10.618
737			144	0.445	0.445	0	0	0.445
738			145	0.081	0.081	0	0	0.081
739			150	2.873	2.873	0	0	2.873
740			155	0.991	0.991	0	0	0.991
741			156	14.69	14.69	0	0	14.69
742			157	11.857	11.857	0	0	11.857
743			158/A	4.52	4.52	0	0	4.52
744			159	0.081	0.081	0	0	0.081
5Total				98.916	98.916	0	0	98.916
745		Dhuktan	194/A	4.36	4.36	0	0	4.36
746			203	34.681	34.681	0	0	34.681
747			221/A	13.253	13.253	0	0	13.253
748			226/A	19.931	19.931	0	0	19.931
749			230	0.364	0.364	0	0	0.364
750			231	61.097	31.097	0	30	61.097
751			232	24.322	24.322	0	0	24.322
752			234	4.37	4.37	0	0	4.37
753			235	0.809	0.809	0	0	0.809
754			236(A)	45.021	45.021	0	0	45.021
755			238	4.775	4.775	0	0	4.775
756			241	0.141	0.141	0	0	0.141
757			251	0.212	0.212	0	0	0.212

1	2	3	4	5	6	7	8	9
758	Palghar	Dhuktan	254	0.425	0.425	0	0	0.425
759			255	3.196	3.196	0	0	3.196
760			256	0.445	0.445	0	0	0.445
761			262	1.011	1.011	0	0	1.011
762			267	0.162	0.162	0	0	0.162
763			274	12.524	12.524	0	0	12.524
Total				231.099	201.099	0	30	231.099
764		Khambloli	226/A	0.101	0.101	0	0	0.101
765			226/E	0.081	0.081	0	0	0.081
766			195	178.062	178.062	0	0	178.062
Total				178.244	178.244	0	0	178.244
767		Bahadoli	22	3.035	3.035	0	0	3.035
768			41	9.915	9.915	0	0	9.915
769			58	3.824	3.824	0	0	3.824
770			64	5.868	5.868	0	0	5.868
771			84	0.405	0.405	0	0	0.405
772			85	4.856	4.856	0	0	4.856
Total				27.903	27.903	0	0	27.903
773		Vakadi	14/1	1.649	1.649	0	0	1.649
774			14/2	0.607	0.607	0	0	0.607
775			15	1.932	1.932	0	0	1.932
776			17	9.854	9.854	0	0	9.854
Total				14.042	14.042	0	0	14.042
777		Chahade	16	1.537	1.537	0	0	1.537
778			53	8.498	8.498	0	0	8.498
779			59	6.839	6.839	0	0	6.839
780			65	5.513	5.513	0	0	5.513
781			74	1.062	1.062	0	0	1.062
782			83	5.179	5.179	0	0	5.179
783			85	3.945	3.945	0	0	3.945
784			94	5.362	5.362	0	0	5.362
785			101	4.553	4.553	0	0	4.553
786			106	4.148	4.148	0	0	4.148
787			107	6.323	6.323	0	0	6.323
788			130	0.111	0.111	0	0	0.111
789			132	7.740	7.740	0	0	7.74
790			133	18.413	18.413	0	0	18.413
791			140	16.430	16.430	0	0	16.43
792			141	14.437	14.437	0	0	14.437
793			142	0.081	0.081	0	0	0.081
794			144	1.659	1.659	0	0	1.659
795			145	21.751	21.751	0	0	21.751
796			146	0.354	0.354	0	0	0.354

1	2	3	4	5	6	7	8	9
797	Palghar	Chahade	147	13.860	13.860	0	0	13.86
798			148	0.071	0.071	0	0	0.071
799			150	1.255	1.255	0	0	1.255
Total				149.121	149.121	0	0	149.121
800		Kokner	63	33.285	33.285	0	0	33.285
801			73	2.064	2.064	0	0	2.064
802			82	2.580	2.580	0	0	2.58
803			83	0.051	0.051	0	0	0.051
804			85	12.201	12.201	0	0	12.201
805			92	0.152	0.152	0	0	0.152
Total				50.333	50.333	0	0	50.333
806		Varkhunti	55	5.473	5.473	0	0	5.473
807			56	5.190	5.190	0	0	5.19
808			58/A	4.820	4.820	0	0	4.82
809			60/A	6.356	6.356	0	0	6.356
Total				21.839	21.839	0	0	21.839
810		Sagave	64	1.193	1.193	0	0	1.193
811			67	39.376	39.376	0	0	39.376
812			68	22.611	22.611	0	0	22.611
813			69	2.367	2.367	0	0	2.367
Total				65.547	65.547	0	0	65.547
814		Shelwal	31	4.452	4.452	0	0	4.452
815			34	27.673	27.673	0	0	27.673
816			45	0.931	0.931	0	0	0.931
817			46	0.728	0.728	0	0	0.728
818			47	0.242	0.242	0	0	0.242
819			48	0.364	0.364	0	0	0.364
820			49	8.822	8.822	0	0	8.822
821			57	0.040	0.040	0	0	0.04
822			58/1	0.475	0.475	0	0	0.475
823			58/3	1.042	1.042	0	0	1.042
824			58/8	0.045	0.045	0	0	0.045
825			59/1A	0.172	0.172	0	0	0.172
826			60/1A	25.126	25.126	0	0	25.126
Total				70.112	70.112	0	0	70.112
827		Girnoli	7	2.064	2.064	0	0	2.064
828			21	3.621	3.621	0	0	3.621
829			28	2.772	2.772	0	0	2.772
830			32/A	5.250	5.250	0	0	5.25
831			38	3.631	3.631	0	0	3.631
832			48/A	5.805	5.805	0	0	5.805
833			62/A	3.217	3.217	0	0	3.217
834			63/A	4.206	4.206	0	0	4.206

1	2	3	4	5	6	7	8	9
835	Palghar	Girnoli	85	0.253	0.253	0	0	0.253
836			91	2.853	2.853	0	0	2.853
837			105	0.991	0.991	0	0	0.991
838			111	1.001	1.001	0	0	1.001
839			112	2.326	2.326	0	0	2.326
840			113	0.921	0.921	0	0	0.921
841			114/A	25.363	25.363	0	0	25.363
842			115/A	73.528	73.528	0	0	73.528
843			116	0.050	0.050	0	0	0.050
Total				137.852	137.852	0	0	137.852
844		Vevur	122A-1/1	10.638	10.638	0	0	10.638
845			123	1.578	1.578	0	0	1.578
846			124/A	1.833	1.833	0	0	1.833
847			125	0.202	0.202	0	0	0.202
848			126	2.600	2.600	0	0	2.600
849			127	0.061	0.061	0	0	0.061
850			129/A-1	2.220	2.220	0	0	2.220
851			129/A-11	0.283	0.283	0	0	0.283
852			130	16.470	16.470	0	0	16.470
Total				35.885	35.885	0	0	35.885
853		Ambadi	11/1	3.902	3.902	0	0	3.902
854			46	20.639	20.639	0	0	20.639
855			47	5.888	5.888	0	0	5.888
Total				30.429	30.429	0	0	30.429
856		Navali	80/1	72.087	72.087	0	0	72.087
Total				72.087	72.087	0	0	72.087
857		Moriwali	2	7.062	7.062	0	0	7.062
858			15	18.241	18.241	0	0	18.241
859			19	0.030	0.030	0	0	0.030
Total				25.333	25.333	0	0	25.333
860		Kolgaon	24	17.745	17.745	0	0	17.745
861			29	8.467	8.467	0	0	8.467
862			32	9.308	9.308	0	0	9.308
Total				35.520	35.520	0	0	35.52
863		Kamare	3	17.123	17.123	0	0	17.123
864			51	31.411	31.411	0	0	31.411
865			54	1.710	1.710	0	0	1.710
866			90	0.396	0.396	0	0	0.396
867			93	0.587	0.587	0	0	0.587
868			94	0.313	0.313	0	0	0.313
869			95	0.131	0.131	0	0	0.131
870			96	42.320	42.320	0	0	42.320

1	2	3	4	5	6	7	8	9
871	Palghar	Kamare	102	0.361	0.361	0	0	0.361
Total				94.352	94.352	0	0	94.352
872		Padgha	16/A	4.393	4.393	0	0	4.393
873			27/A	6.078	6.078	0	0	6.078
874			30/A	4.828	4.828	0	0	4.828
875			63/A	7.987	7.987	0	0	7.987
876			192	3.136	3.136	0	0	3.136
877			193	11.584	11.584	0	0	11.584
878			205/A	6.280	6.280	0	0	6.280
879			153/1	105.521	105.521	0	0	105.521
Total				149.807	149.807	0	0	149.807
880		Nandore	35/A	2.873	2.873	0	0	2.873
881			53/A	12.649	12.649	0	0	12.649
882			64	4.917	4.917	0	0	4.917
883			80	62.428	62.428	0	0	62.428
884			82	1.208	1.208	0	0	1.208
885			84/A	4.593	4.593	0	0	4.593
886			85	5.918	5.918	0	0	5.918
887			87	2.084	2.084	0	0	2.084
888			93/A	3.273	3.273	0	0	3.273
889			95	7.750	7.750	0	0	7.750
890			100/A	1.517	1.517	0	0	1.517
891			101	7.365	7.365	0	0	7.365
892			102	9.146	9.146	0	0	9.146
893			109	0.526	0.526	0	0	0.526
Total				126.247	126.247	0	0	126.247
894		Umbroli	40/A	5.210	5.210	0	0	5.210
895			41	6.475	6.475	0	0	6.475
896			45	12.586	12.586	0	0	12.586
897			47	5.139	5.139	0	0	5.139
898			58	1.598	1.598	0	0	1.598
899			59	8.984	8.984	0	0	8.984
900			60	4.128	4.128	0	0	4.128
901			64	4.815	4.815	0	0	4.815
902			122	6.227	6.227	0	0	6.227
Total				55.162	55.162	0	0	55.162
903		Dapiwali	56	0.008	0.008	0	0	0.008
904			62/1	21.175	21.175	0	0	21.175
905			63/A	12.252	12.252	0	0	12.252
906			64	20.598	20.598	0	0	20.598
907			65/A	16.799	16.799	0	0	16.799
Total				70.832	70.832	0	0	70.832

1	2	3	4	5	6	7	8	9
908	Palghar	Khare Kuran	24	6.758	6.758	0	0	6.758
909			25/A	9.171	9.171	0	0	9.171
910			34/A	9.146	9.146	0	0	9.146
911			38/1	6.763	6.763	0	0	6.763
912			42/1	0.475	0.475	0	0	0.475
913			44/A	6.945	6.945	0	0	6.945
914			49/1	5.918	5.918	0	0	5.918
915			50	7.325	7.325	0	0	7.325
916			59/1	4.036	4.036	0	0	4.036
917			60	7.406	7.406	0	0	7.406
918			62/A	2.417	2.417	0	0	2.417
919			64/A	6.700	6.700	0	0	6.7
920			70/A	2.876	2.876	0	0	2.876
921			97	10.603	10.603	0	0	10.603
922			98/A	50.514	50.514	0	0	50.514
923			99	2.954	2.954	0	0	2.954
Total				140.007	140.007	0	0	140.007
924		Morekuran	59/A/1	247.091	247.091	0	0	247.091
Total				247.091	247.091	0	0	247.091
925		Devkhop	26/1	11.715	11.715	0	0	11.715
926			26/6	0.480	0.480	0	0	0.48
927			41/A	27.991	27.991	0	0	27.991
928			111	2.276	2.276	0	0	2.276
929			129	9.753	9.753	0	0	9.753
930			153	2.104	2.104	0	0	2.104
931			155/1	65.051	40.051	0	25	65.051
932			155/5	0.253	0.253	0	0	0.253
933			156/6	0.303	0.303	0	0	0.303
934			161/1	77.150	77.150	0	0	77.15
935			163	0.657	0.657	0	0	0.657
Total				197.733	172.733	0	25	197.733
Grand Total of Palghar Range				2664.819	2562.827	0	101.992	2664.819
936	Safale	Tandulwadi	13/A	51.288	51.288	0	0	51.288
937			13/A	7.507	7.507	0	0	7.507
938			21/1	4.259	4.259	0	0	4.259
939			32/A	3.594	3.594	0	0	3.594
940			33/A	5.460	5.460	0	0	5.46
941			45/A	5.478	5.478	0	0	5.478
942			50	7.972	7.972	0	0	7.972
943			60/1	1.454	1.454	0	0	1.454
944			61/10	0.182	0.182	0	0	0.182
945			67/A	9.778	9.778	0	0	9.778
946			67/D	0.105	0.105	0	0	0.105

1	2	3	4	5	6	7	8	9
947	Safale	Tandulwadi	72	9.510	9.510	0	0	9.51
948			75	10.683	10.683	0	0	10.683
949			108	5.989	5.989	0	0	5.989
950			113	0.865	0.865	0	0	0.865
951		Tandulwadi	115/A	0.835	0.835	0	0	0.835
952			116	0.768	0.768	0	0	0.768
953			117	1.891	1.891	0	0	1.891
954			124	7.770	7.770	0	0	7.77
955			126	0.283	0.283	0	0	0.283
956			129	0.061	0.061	0	0	0.061
Total				135.732	135.732	0	0	135.732
957		Lalthan	36	1.740	1.740	0	0	1.74
958			37	0.708	0.708	0	0	0.708
959			39	7.082	7.082	0	0	7.082
960			40	0.030	0.030	0	0	0.03
961			41	34.211	34.211	0	0	34.211
962			43	7.486	7.486	0	0	7.486
963			50	5.220	5.220	0	0	5.22
964			52	3.763	3.763	0	0	3.763
965			60	2.853	2.853	0	0	2.853
966			61	16.285	16.285	0	0	16.285
Total				79.378	79.378	0	0	79.378
967		Khadkoli pt	43/1	5.177	5.177	0	0	5.177
968			48	14.497	14.497	0	0	14.497
969			123	0.242	0.242	0	0	0.242
970			124/A	22.996	22.996	0	0	22.996
971			129/3	0.061	0.061	0	0	0.061
972			129/4	0.040	0.040	0	0	0.04
973			132	0.061	0.061	0	0	0.061
974			129/1	161.558	161.558	0	0	161.558
Total				204.632	204.632	0	0	204.632
975		Osara	30	27.615	27.615	0	0	27.615
976			96/A	4.128	4.128	0	0	4.128
977			121/A	5.129	5.129	0	0	5.129
978			122/A	4.654	4.654	0	0	4.654
979			123/A	5.868	5.868	0	0	5.868
980			124/A	6.950	6.950	0	0	6.95
Total				54.344	54.344	0	0	54.344
981		Kelwa	457	6.692	6.692	0	0	6.692
982			437	5.979	5.979	0	0	5.979
983			528	1.391	1.391	0	0	1.391
984			543	33.399	33.399	0	0	33.399
985			571	172.709	172.709	0	0	172.709

1	2	3	4	5	6	7	8	9
986	Safale	Kelwa	586	0.222	0.222	0	0	0.222
987			648	14.852	14.852	0	0	14.852
988			649	5.139	5.139	0	0	5.139
989			650	38.339	38.339	0	0	38.339
990			665/A PT	177.993	177.993	0	0	177.993
991			672	0.162	0.162	0	0	0.162
992			702	2.681	2.681	0	0	2.681
Total				459.558	459.558	0	0	459.558
993		Mahim	834	19.503	19.503	0	0	19.503
994			856	1.871	1.871	0	0	1.871
995			857	0.506	0.506	0	0	0.506
996			858	1.578	1.578	0	0	1.578
997			859	0.971	0.971	0	0	0.971
Total				24.429	24.429	0	0	24.429
998		Bandhate	7/A	7.517	7.517	0	0	7.517
999			9/A	0.495	0.495	0	0	0.495
1000			9/A	0.242	0.242	0	0	0.242
Total				8.254	8.254	0	0	8.254
1001		Zanzroli	6/1	12.881	12.881	0	0	12.881
1002			11	6.475	6.475	0	0	6.475
1003			22	11.887	11.887	0	0	11.887
1004			23	10.542	10.542	0	0	10.542
1005			25	10.603	10.603	0	0	10.603
1006			26	2.165	2.165	0	0	2.165
1007			27	2.114	2.114	0	0	2.114
1008			29	0.313	0.313	0	0	0.313
1009			35	9.550	9.550	0	0	9.550
1010			58	0.162	0.162	0	0	0.162
Total				66.692	66.692	0	0	66.692
1011		Safale	8/1	43.640	43.640	0	0	43.640
1012			131	57.076	57.076	0	0	57.076
1013			8/11	0.607	0.607	0	0	0.607
1014			20	6.111	6.111	0	0	6.111
1015			49	9.955	9.955	0	0	9.955
1016			162	0.162	0.162	0	0	0.162
Total				117.551	117.551	0	0	117.551
1017		Makunsar	226/A	45.069	45.069	0	0	45.069
1018			227/1A	69.188	69.188	0	0	69.188
1019			38	6.272	6.272	0	0	6.272
1020			40	11.007	11.007	0	0	11.007
1021			227/5A	0.202	0.202	0	0	0.202
1022			230/1	0.313	0.313	0	0	0.313
1023			245	28.409	28.409	0	0	28.409

1	2	3	4	5	6	7	8	9
1024	Safale	Makunsar	259/A	2.359	2.359	0	0	2.359
1025			268	0.101	0.101	0	0	0.101
Total				162.920	162.920	0	0	162.920
1026		Makane kapase	74	0.607	0.607	0	0	0.607
1027			163	9.671	9.671	0	0	9.671
1028			182	5.706	5.706	0	0	5.706
1030			196	2.630	2.630	0	0	2.630
1031			198	6.637	6.637	0	0	6.637
Total				25.251	25.251	0	0	25.251
1032		Kandarwan	10	0.729	0.729	0	0	0.729
1033			32	5.503	5.503	0	0	5.503
1034			33	4.330	4.330	0	0	4.330
Total				10.562	10.562	0	0	10.562
1035		Vadiv Sarawali	191	4.350	4.350	0	0	4.350
1036			197	4.350	4.350	0	0	4.350
Total				8.700	8.700	0	0	8.700
1037		Uchkoli	8	4.350	4.350	0	0	4.350
1038			9	1.092	1.092	0	0	1.092
1039			10	9.105	9.105	0	0	9.105
1040			11	6.622	6.622	0	0	6.622
1041			12	7.810	7.810	0	0	7.810
1042			14/A	1.082	1.082	0	0	1.082
1043			16	8.397	8.397	0	0	8.397
Total				38.458	38.458	0	0	38.458
1044		Penand	1	4.977	4.977	0	0	4.977
1045			4	10.390	10.390	0	0	10.390
1046			25	12.950	12.950	0	0	12.950
1047			26	14.670	14.670	0	0	14.670
1048			33	8.397	8.397	0	0	8.397
1049			39	14.417	14.417	0	0	14.417
1050			40	15.732	15.732	0	0	15.732
1051			45	5.918	5.918	0	0	5.918
1052			85	23.390	23.390	0	0	23.390
1053			93	8.539	8.539	0	0	8.539
1054			104	7.486	7.486	0	0	7.486
Total				126.866	126.866	0	0	126.866
1055		Navghar	96	21.165	21.165	0	0	21.165
1056			97	13.152	13.152	0	0	13.152
1057			101	9.915	9.915	0	0	9.915
1058			102	8.944	8.944	0	0	8.944

1	2	3	4	5	6	7	8	9
1059	Safale	Navghar	103	3.965	3.965	0	0	3.965
1060			104	0.592	0.592	0	0	0.592
1061			106	15.580	15.580	0	0	15.580
1062			107	9.308	9.308	0	0	9.308
1063			108	8.134	8.134	0	0	8.134
1064			111	7.365	7.365	0	0	7.365
1065			121	26.527	26.527	0	0	26.527
1066			127	4.254	4.254	0	0	4.254
1067			135	7.577	7.577	0	0	7.577
1068			167	17.806	17.806	0	0	17.806
1069			182	3.196	3.196	0	0	3.196
1070			192	0.830	0.830	0	0	0.830
Total				158.310	158.310	0	0	158.310
1071		Karvele	5	0.043	0.043	0	0	0.043
1072			6	0.343	0.343	0	0	0.343
1073			8	6.091	6.091	0	0	6.091
1074			81	15.429	15.429	0	0	15.429
1075			82	99.962	99.962	0	0	99.962
1076			83	0.121	0.121	0	0	0.121
Total				121.989	121.989	0	0	121.989
1077		Dahiwali	32	58.649	58.649	0	0	58.649
Total				58.649	58.649	0	0	58.649
1078		Jalsar	12	4.289	4.289	0	0	4.289
1079			13	6.778	6.778	0	0	6.778
1080			196	6.202	6.202	0	0	6.202
1081			221	0.708	0.708	0	0	0.708
1082			222	3.864	3.864	0	0	3.864
1083			223/A	0.293	0.293	0	0	0.293
1084			223/B	0.192	0.192	0	0	0.192
1085			224	0.516	0.516	0	0	0.516
1086			227	5.645	5.645	0	0	5.645
1087			282	1.295	1.295	0	0	1.295
Total				29.782	29.782	0	0	29.782
1088		Tembhi khodave	18/A	2.580	2.580	0	0	2.580
1089			35	33.811	33.811	0	0	33.811
1090			43	0.688	0.688	0	0	0.688
1091			48	7.891	7.891	0	0	7.891
Total				44.970	44.970	0	0	44.970
1092		Chatale	188	5.757	5.757	0	0	5.757
1093			190/A	3.703	3.703	0	0	3.703
1094			198	10.106	10.106	0	0	10.106
1095			238	10.420	10.420	0	0	10.420

1	2	3	4	5	6	7	8	9
1096	Safale		278	1.841	1.841	0	0	1.841
1097			279	3.238	3.238	0	0	3.238
Total				35.065	35.065	0	0	35.065
1098		Kandre bhure	35	1.255	1.255	0	0	1.255
1099			62	9.854	9.854	0	0	9.854
1100			134	18.491	18.491	0	0	18.491
1101			135	18.008	18.008	0	0	18.008
Total				47.608	47.608	0	0	47.608
Grand Total of Safale Range				2019.700	2019.700	0	0	2019.700
1102	Bhatane	Sankwar	9	0.071	0.071	0	0	0.071
1103			10	0.091	0.091	0	0	0.091
1104			82	0.809	0.809	0	0	0.809
1105			83	127.761	127.761	0	0	127.761
Total				128.732	128.732	0	0	128.732
1106		Bharol	92	4.097	4.097	0	0	4.097
1107			117	95.273	95.273	0	0	95.273
1108			86	0.220	0.220	0	0	0.220
1109			87	0.690	0.690	0	0	0.690
1110			96	0.546	0.546	0	0	0.546
1111			97	0.632	0.632	0	0	0.632
1112			98	1.659	1.659	0	0	1.659
1113			99	0.546	0.546	0	0	0.546
1114			100	0.114	0.114	0	0	0.114
1115			101	1.229	1.229	0	0	1.229
1116			102	0.212	0.212	0	0	0.212
1117			103	0.116	0.116	0	0	0.116
Total				105.334	105.334	0	0	105.334
1118		Bhatane	158	1.112	1.112	0	0	1.112
1119			159	3.965	3.965	0	0	3.965
1120			162	3.774	3.774	0	0	3.774
1121			165	1.396	1.396	0	0	1.396
1122			166	3.571	3.571	0	0	3.571
1123			167	5.109	5.109	0	0	5.109
1124			168	3.591	3.591	0	0	3.591
1125			398	0.820	0.820	0	0	0.820
1126			400	5.614	5.614	0	0	5.614
1127			421	0.323	0.323	0	0	0.323
1128			431	18.868	18.868	0	0	18.868
1129			434	0.071	0.071	0	0	0.071
1130			436	57.556	57.556	0	0	57.556
1131			170	245.279	245.279	0	0	245.279

1	2	3	4	5	6	7	8	9
1132	Bhatane	Bhatane	171	0.688	0.688	0	0	0.688
Total				351.737	351.737	0	0	351.737
1133		Adane	145	15.648	15.648	0	0	15.648
1134			223	2.612	2.612	0	0	2.612
1135			244	28.935	28.935	0	0	28.935
1136			245	1.770	1.770	0	0	1.770
1137			250	4.249	4.249	0	0	4.249
1138			252	0.061	0.061	0	0	0.061
Total				53.275	53.275	0	0	53.275
1139		Bhaliwali	34	4.452	4.452	0	0	4.452
1140			39	3.976	3.976	0	0	3.976
1141			42	0.627	0.627	0	0	0.627
1142			43	2.316	2.316	0	0	2.316
1143			44	10.522	10.522	0	0	10.522
Total				21.893	21.893	0	0	21.893
1144		Sonave	61	1.022	1.022	0	0	1.022
1145			122/A	29.805	29.805	0	0	29.805
1146			123/1	26.856	26.856	0	0	26.856
1147			124/A	38.908	38.908	0	0	38.908
1148			125/A	25.536	25.536	0	0	25.536
1149			126	5.210	5.210	0	0	5.210
1150			128/A	147.128	147.128	0	0	147.128
1151			129	1.234	1.234	0	0	1.234
1152			130	19.607	19.607	0	0	19.607
1153			132	1.568	1.568	0	0	1.568
1154			133	0.343	0.343	0	0	0.343
1155			138	0.505	0.505	0	0	0.505
1156			140	0.091	0.091	0	0	0.091
Total				297.813	297.813	0	0	297.813
1157		Darshet	66	20.892	20.892	0	0	20.892
1158			67	53.954	53.954	0	0	53.954
Total				74.846	74.846	0	0	74.846
1159		Umbarpada Tf. Manor	31/A	15.287	15.287	0	0	15.287
1160			33	1.052	1.052	0	0	1.052
1161			34	7.972	7.972	0	0	7.972
1162			35	0.364	0.364	0	0	0.364
Total				24.675	24.675	0	0	24.675
1163		Chimane	66	0.566	0.566	0	0	0.566
1164			78	5.301	5.301	0	0	5.301
1165			80	15.499	15.499	0	0	15.499
1166			87	20.345	20.345	0	0	20.345

1	2	3	4	5	6	7	8	9
1167	Bhatane	Chimane	93	0.526	0.526	0	0	0.526
Total				42.237	42.237	0	0	42.237
1168		Hedode	14	2.023	2.023	0	0	2.023
1169			15	6.596	6.596	0	0	6.596
Total				8.619	8.619	0	0	8.619
1170		Khanivade	111	0.405	0.405	0	0	0.405
1171			142	0.455	0.455	0	0	0.455
1172			143	3.308	3.308	0	0	3.308
1173			148	13.355	13.355	0	0	13.355
1174			156	5.666	5.666	0	0	5.666
Total				23.189	23.189	0	0	23.189
1175		Kalambhon	68	16.045	16.045	0	0	16.045
1176			102	11.871	11.871	0	0	11.871
1177			103	12.181	12.181	0	0	12.181
Total				40.097	40.097	0	0	40.097
1178		Mendhe	13	9.591	9.591	0	0	9.591
1179			21	5.463	5.463	0	0	5.463
1180			30	12.545	12.545	0	0	12.545
1181			35	12.151	12.151	0	0	12.151
1182			60	3.763	3.763	0	0	3.763
Total				43.513	43.513	0	0	43.513
1183		Jaishet	25	74.057	74.057	0	0	74.057
1184			26	6.829	6.829	0	0	6.829
Total				80.886	80.886	0	0	80.886
Grand Total of Bhatane Range				1296.846	1296.846	0	0	1296.846
1185	Udhawa	Dhundaldwadi	140	5.564	5.564	0	0	5.564
1186			141	10.923	10.923	0	0	10.923
1187			142	25.763	25.763	0	0	25.763
Total				42.250	42.250	0	0	42.250
1188		Dhaniwari	279	2.863	2.863	0	0	2.863
1189			295/115	1.547	1.547	0	0	1.547
1190			296/209	10.114	10.114	0	0	10.114
1191			300/37,43,46,48	4.765	4.765	0	0	4.765
1192			308/99,113,5	6.649	6.649	0	0	6.649
1193			318	1.942	1.942	0	0	1.942
1194		Dhaniwari	359/158	0.293	0.293	0	0	0.293
1195			363/221	0.202	0.202	0	0	0.202
1196			383/90	0.303	0.303	0	0	0.303
1197			384/26	0.051	0.051	0	0	0.051
1198			385/83	0.971	0.971	0	0	0.971
1199			386/60	0.445	0.445	0	0	0.445
1200			387/40	0.232	0.232	0	0	0.232
1201			388/282	0.475	0.475	-	-	0.475

1	2	3	4	5	6	7	8	9
1202	Udhawa	Dhaniwari	389	0.091	0.091	0	0	0.091
1203			390/182	0.141	0.141	0	0	0.141
1204			391/181	4.502	4.502	0	0	4.502
1205			392/64	38.333	38.333	0	0	38.333
1206			393/85	10.380	10.380	0	0	10.380
1207			394/70	3.854	3.854	0	0	3.854
1208			395/76,9,135 pt	339.193	339.193	0	0	339.193
1209			396/94	0.738	0.738	0	0	0.738
1210			397	1.497	1.497	0	0	1.497
1211			398/88	0.303	0.303	0	0	0.303
1212			399/113	1.335	1.335		0	1.335
Total				431.219	431.219	0	0	431.219
1213		Chinchala Tf Bahare	103	5.625	5.625	0	0	5.625
1214			123	0.232	0.232	0	0	0.232
1215			124	2.458	2.458	0	0	2.458
1216			125	30.199	30.199	0	0	30.199
1217			126	54.420	54.420	0	0	54.420
Total				92.934	92.934	0	0	92.934
1218			64	14.841	14.841	0	0	14.841
1219		Sasvand	69	1.072	1.072	0	0	1.072
Total				15.913	15.913	0	0	15.913
1220		Varkhanda	43	2.256	2.256	0	0	2.256
1221			44	11.548	11.548	0	0	11.548
1222			45	0.232	0.232	0	0	0.232
Total				14.036	14.036	0	0	14.036
1223		Dabchari	463	3.945	3.945	0	0	3.945
1224			464	0.647	0.647	0	0	0.647
1225			560	3.186	3.186	0	0	3.186
1226			562	1.942	1.942	0	0	1.942
1227			563	2.175	2.175	0	0	2.175
1228			564	0.172	0.172	0	0	0.172
1229			565	1.295	1.295	0	0	1.295
Total				13.362	13.362	0	0	13.362
1230		Ambivali TF Bahare	114	35.643	35.643	0	0	35.643
1231			125	16.258	16.258	0	0	16.258
1232			151	0.617	0.617	0	0	0.617
1233			152	0.182	0.182	0	0	0.182
1234			153	0.242	0.242	0	0	0.242
1235			154	0.273	0.273	0	0	0.273
1236			155	0.040	0.040	0	0	0.040

1	2	3	4	5	6	7	8	9
1237	Udhawa	Ambivali	156	0.688	0.688	0	0	0.688
Total				53.943	53.943	0	0	53.943
1238		Karanjvira	87	5.817	5.817	0	0	5.817
1239			95	14.932	14.932	0	0	14.932
1240			96	16.956	16.956	0	0	16.956
1241			101	1.550	1.550	0	0	1.550
1242			103	0.030	0.030	0	0	0.030
1243			120	0.323	0.323	0	0	0.323
1244			121	0.860	0.860	0	0	0.860
1245			122	0.152	0.152	0	0	0.152
1246			123	0.172	0.172	0	0	0.172
1247			124	0.323	0.323	0	0	0.323
1248			125	0.020	0.020	0	0	0.020
1249			127	0.010	0.010	0	0	0.010
1250			128	0.051	0.051	0	0	0.051
1251			129	0.020	0.020	0	0	0.020
1252			130	0.121	0.121	0	0	0.121
1253			131	0.010	0.010	0	0	0.010
1254			132	0.587	0.587	0	0	0.587
1255			133	0.415	0.415	0	0	0.415
1256			134	0.131	0.131	0	0	0.131
1257			135	0.182	0.182	0	0	0.182
1258			136	0.212	0.212	0	0	0.212
1259			137	0.040	0.040	0	0	0.040
1260			138	28.864	28.864	0	0	28.864
Total				71.778	71.778	0	0	71.778
1261		Osarvira	115	239.048	239.048	0	0	239.048
1262			147/96	0.789	0.789	0	0	0.789
1263			148/158	0.192	0.192	0	0	0.192
1264			149/159	0.182	0.182	0	0	0.182
1265			150/161	3.035	3.035	0	0	3.035
1266			151/10	0.182	0.182	0	0	0.182
1267			152/33	0.374	0.374	0	0	0.374
1268		Osarvira	153/34	0.486	0.486	0	0	0.486
1269			154/35	5.332	5.332	0	0	5.332
1270			156/97	4.998	4.998	0	0	4.998
1271			157/9	0.061	0.061	0	0	0.061
Total				254.679	254.679	0	0	254.679
1272		Shisane	204	58.861	58.861	0	0	58.861
1273			37/299	0.425	0.425	0	0	0.425
1274			185/255	0.242	0.242	0	0	0.242
1275			186/256	0.020	0.020	0	0	0.020
1276			187/269	0.040	0.040	0	0	0.040

1	2	3	4	5	6	7	8	9
1277	Udhawa	Shisane	188/270	1.558	1.558	0		1.558
1278			190/34	0.242	0.242	0		0.242
1279			191/35	0.222	0.222	0		0.222
1280			192/201	0.030	0.03	0		0.03
1281			193/202	0.101	0.101	0		0.101
1282			194/85	0.303	0.303	0		0.303
1283			195/64	2.326	2.326	0		2.326
1284			196/38	0.030	0.03	0		0.03
1285			197/87	2.529	2.529	0		2.529
1286			198/78	0.667	0.667	0		0.667
1287			199/309	0.637	0.637	0		0.637
1288			200/307	0.081	0.081	0		0.081
1289			201	5.564	5.564	0		5.564
1290			202/292	4.876	4.876	0		4.876
1291			203	16.136	16.136	0		16.136
1292			206/60	1.366	1.366	0		1.366
1293			207/153	0.141	0.141	0		0.141
1294			209/5	0.051	0.051	0		0.051
1295			210/6	0.071	0.071	0		0.071
1296			205/31	116.208	116.208	0		116.208
Total				212.727	212.727	0		212.727
1297		Modgaon	118/425	0.121	0.121	0		0.121
1298			134/424	0.061	0.061	0		0.061
1299			150/418	0.051	0.051	0		0.051
1300			174/69	1.547	1.547	0		1.547
1301			243/426	0.202	0.202	0		0.202
1302			245/461	5.261	5.261	0		5.261
1303		Modgaon	248/417	0.647	0.647	0		0.647
1304			249/471	3.065	3.065	0		3.065
1305			254	3.743	3.743	0		3.743
1306			262/526,413 pt	3.895	3.895	0		3.895
1307			284/171	15.472	15.472	0		15.472
1308			304/141	1.052	1.052	0		1.052
1309			306/495	0.081	0.081	0		0.081
1310			307/363	3.723	3.723	0		3.723
1311			308/421	0.83	0.83	0		0.83
1312			309/487	0.03	0.03	0		0.03
1313			310/452	0.232	0.232	0		0.232
1314			311/454	0.172	0.172	0		0.172
1315			312/66	0.061	0.061	0		0.061
1316			313/67	0.04	0.04	0		0.04
1317			314/451	0.111	0.111	0		0.111
1318			315/578	0.84	0.84	0		0.84

1	2	3	4	5	6	7	8	9
1320	Udhawa	Modgaon	316/412	4.704	4.704	0		4.704
1321			317/70	15.6	15.6	0		15.6
1322			318/79	88.221	88.221	0		88.221
1323			319/571	251.585	251.585	0		251.585
1324			320/209	0.931	0.931	0		0.931
1325			321/343 pt	204.768	204.768	0		204.768
1326			322/577	8.862	8.862	0		8.862
Total				615.908	615.908			615.908
1327		Haladpada	181/151	0.556	0.556	0		0.556
1327			182/155	0.354	0.354	0		0.354
1328			184/14	0.506	0.506	0		0.506
1329			185/17	35.643	35.643	0		35.643
1330			186/148	1.285	1.285	0		1.285
1331			187/147	23.684	23.684	0		23.684
1332			188/216,217	17.3	17.3	0		17.3
1333			189/196	3.561	3.561	0		3.561
1334			190/198	2.549	2.549	0		2.549
1335			191/201	0.698	0.698	0		0.698
1336			192/203	0.131	0.131	0		0.131
1337			193/214	0.02	0.02	0		0.02
1338			194/208	0.263	0.263	0		0.263
1339			195/205	0.222	0.222	0		0.222
1340			196/210	0.04	0.04	0		0.04
1341			197/219	0.03	0.03	0		0.03
1342			198/220	0.04	0.04	0		0.04
1343			199/206	0.212	0.212	0		0.212
1344			200/221	0.04	0.04	0		0.04
1345			201/222	0.04	0.04	0		0.04
1346			202/223	0.051	0.051	0		0.051
1347			203/224	0.081	0.081	0		0.081
Total				87.306	87.306	0		87.306
1348		Khubale	118	2.124	2.124	0		2.124
1349			124	2.003	2.003	0		2.003
1350			125	0.748	0.748	0		0.748
1351			126	0.931	0.931	0		0.931
1352			127	0.192	0.192	0		0.192
1353			128	0.789	0.789	0		0.789
1354			129	0.182	0.182	0		0.182
1355			130	0.425	0.425	0		0.425
1356			131	0.405	0.405	0		0.405
1357			132	0.698	0.698	0		0.698
1358			133	4.815	4.815	0		4.815
1359			134	0.556	0.556	0		0.556

1	2	3	4	5	6	7	8	9
1360	Udhawa	Khubale	135	0.101	0.101	0		0.101
1361			136	3.217	3.217	0		3.217
1362			137	2.256	2.256	0		2.256
1363			138	0.253	0.253	0		0.253
1364			139	12.383	12.383	0		12.383
1365			140	13.233	13.233	0		13.233
1366			141	64.378	64.378	0		64.378
Total				109.689	109.689	0		109.689
1367		Udhawa	435/2 pt	3.86	0	0	3.86	3.86
1368			436/2 pt	6.58	0	0	6.58	6.58
1369			487/2 pt	8.7	8.7	0		8.7
1370			490/2 pt	3.17	3.17	0		3.17
1371			504	24.918	24.918	0		24.918
1372			505	22.703	22.703	0		22.703
1373			512	0.071	0.071	0		0.071
1374			513	1.153	1.153	0		1.153
1375			514	0.162	0.162	0		0.162
1376			515	0.202	0.202	0		0.202
1377			516	0.313	0.313	0		0.313
1378			517	0.121	0.121	0		0.121
1379			518	0.455	0.455	0		0.455
1380			519	0.121	0.121	0		0.121
1381			520	2.529	2.529	0		2.529
1382			521	0.172	0.172	0		0.172
1383			522	0.283	0.283	0		0.283
1384			523	0.758	0.758	0		0.758
1385			524	0.04	0.04	0		0.04
1386			525	0.101	0.101	0		0.101
1387			526	0.182	0.182	0		0.182
1388			527	0.323	0.323	0		0.323
1389			528	0.03	0.03	0		0.03
1390			529	0.242	0.242	0		0.242
1391			530	0.04	0.04	0		0.04
1392			531	0.091	0.091	0		0.091
1393			532	0.688	0.688	0		0.688
1394			533	0.789	0.789	0		0.789
1395			534	0.323	0.323	0		0.323
1396			535	8.397	8.397	0		8.397
1397			536	0.121	0.121	0		0.121
1398			537	2.347	2.347	0		2.347
1399			538	0.253	0.253	0		0.253
1400			539	8.043	8.043	0		8.043
1401			541	0.657	0.657	^		0.657

1	2	3	4	5	6	7	8	9
1402	Udhawa	Udhawa	550	23.046	23.046	0		23.046
Total				121.984	111.544	0	10.44	121.984
1403		Kurze	367	74.148	74.148	0		74.148
1404			392	0.597	0.597	0		0.597
1405			393	0.82	0.82	0		0.82
1406			394	0.445	0.445	0		0.445
1407			395	0.647	0.647	0		0.647
1408			398	1.143	1.143	0		1.143
1409			399	0.708	0.708	0		0.708
1410			404	44.77	44.77	0		44.77
1411			406	3.389	3.389	0		3.389
1412			407	0.081	0.081	0		0.081
1413			408	0.056	0.056	0		0.056
1414			409	0.03	0.03	0		0.03
1415			410	0.162	0.162	0		0.162
1416			411	1.244	1.244	0		1.244
1417			414	0.101	0.101	0		0.101
1418			416	0.789	0.789	0		0.789
1419			417	6.222	6.222	0		6.222
1420			418	0.101	0.101	0		0.101
1421			419	0.405	0.405	0		0.405
1422			420	0.384	0.384	0		0.384
1423			421	0.627	0.627	0		0.627
1424			424	0.425	0.425	0		0.425
1425			425	1.467	1.467	0		1.467
1426		Kurze	426	1.214	1.214	0		1.214
1427			428	26.658	26.658	0		26.658
1428			429	0.182	0.182	0		0.182
Total				166.815	166.815	0		166.815
1429		Kodad	84	13.617	13.617	0		13.617
1430			85	5.908	5.908	0		5.908
1431			91	33.67	27.67	0	6	33.67
Total				53.195	47.195	0	6	53.195
1432		Sutrkar	347	6.69	6.69	0		6.69
1433			422	0.222	0.222	0		0.222
1434			424	0.405	0.405	0		0.405
1435			425	0.101	0.101	0		0.101
1436			438	1.011	1.011	0		1.011
1437			439	1.669	1.669	0		1.669
1438			440	0.303	0.303	0		0.303
Total				10.401	10.401	0		10.401
1439		Anvir	179	0.657	0.657	0		0.657
1440			202	1.153	1.153	0		1.153

1	2	3	4	5	6	7	8	9
1441	Udhawa	Anvir	210	23.674	23.674	0		23.674
Total				25.484	25.484	0		25.484
1442		Bormal	119	3.905	3.905	0		3.905
1443			120	3.339	3.339	0		3.339
1444			121	2.326	2.326	0		2.326
Total				9.57	9.57	0		9.57
1445		Kochai	2	2.407	2.407	0		2.407
Total				2.407	2.407	0		2.407
1446		Savroli Tf. Bahare.	125	10.259	10.259	0		10.259
1447			126	30.139	30.139	0		30.139
1448			128	19.03	19.03	0		19.03
1449			130	5.564	5.564	0		5.564
1450			138	22.429	22.429	0		22.429
1451			139	2.964	2.964	0		2.964
1452			140	21.246	21.246	0		21.246
Total				111.631	111.631	0		111.631
1453		Varvade	210	0.313	0.313	0		0.313
1454			212	30.24	30.24	0		30.24
1455			213	2.367	2.367	0		2.367
1456			214	0.091	0.091	0		0.091
1457			215	0.081	0.081	0		0.081
1458			216	0.293	0.293	0		0.293
1459		Varvade	217	0.192	0.192	0		0.192
1460			218	0.961	0.961	0		0.961
1461			219	0.051	0.051	0		0.051
1462			220	3.46	3.46	0		3.46
1463			221	1.275	1.275	0		1.275
1464			222	0.273	0.273	0		0.273
1465			223	0.84	0.84	0		0.84
1466			224/A	0.819	0.819	0		0.819
1467			224/B	0.202	0.202	0		0.202
1468			224/C	0.04	0.04	0		0.04
Total				41.498	41.498	0		41.498
1469		Shilonde	131/220	2.074	2.074	0		2.074
1470			132/223	1.062	1.062	0		1.062
1471			146/127	0.561	0.561	0		0.561
1472			147/215,217	33.326	33.326	0		33.326
1473			145/248 pt	114.768	114.768	0		114.768
1474			148/219	0.04	0.04	0		0.04
1475			149/183	3.248	3.248	0		3.248
1476			150/31,126	10.37	10.37	0		10.37
1477			151/110 pt	8.437	8.437	0		8.437

1	2	3	4	5	6	7	8	9
1478	Udhawa	Shilonde	152/226	0.566	0.566	0		0.566
1479			153/131	1.77	1.77	0		1.77
1480			154/106 pt	31.818	31.818	0		31.818
Total				208.04	208.04	0		208.04
1481		Kalamdevi	86/52 pt	7.315	7.315	0		7.315
1482			99/102	4.714	4.714	0		4.714
1483			100/53	2.286	2.286	0		2.286
1484			101	19.443	19.443	0		19.443
1485			102/129	0.283	0.283	0		0.283
1486			103/38	20.69	20.69	0		20.69
1487			104/58	0.465	0.465	0		0.465
1488			105/72	0.253	0.253	0		0.253
1489			106/124	4.907	4.907	0		4.907
1490			107/127	0.758	0.758	0		0.758
Total				61.114	61.114	0		61.114
1491		Bendgaon	48	0.152	0.152	0		0.152
1492			49	0.061	0.061	0		0.061
1493			50	0.455	0.455	0		0.455
1494			51	1.467	1.467	0		1.467
1495			52	0.131	0.131	0		0.131
1496			53	51.334	51.334	0		51.334
1497		Bendgaon	54	23.411	23.411	0		23.411
Total				77.011	77.011	0		77.011
1498		Ashte	103/108	58.932	58.932	0		58.932
1499			102/24	2.175	2.175	0		2.175
1501			104/34	50.899	50.899	0		50.899
1502			105/98	0.192	0.192	0		0.192
1503			106/104	0.101	0.101	0		0.101
1504			107/96	0.111	0.111	0		0.111
1505			108	0.232	0.232	0		0.232
1506			109/77	0.152	0.152	0		0.152
1507			110	0.253	0.253	0		0.253
1508			111	0.941	0.941	0		0.941
1509			112/63	0.597	0.597	0		0.597
1510			113	0.566	0.566	0		0.566
1511			114	1.801	1.801	0		1.801
Total				116.952	116.952	0		116.952
1512		Raipur	119	45.798	45.798	0		45.798
1513			130	44.464	44.464	0		44.464
1514			132	54.349	54.349	0		54.349
1515			133	1.467	1.467	0		1.467

1	2	3	4	5	6	7	8	9
1516	Udhawa	Raipur	134	55.29	55.29	0		55.29
1517			135	43.301	43.301	0		43.301
1518			136	0.202	0.202	0		0.202
1519			138	3.642	3.642	0		3.642
Total				248.513	248.513	0		248.513
Grand Total of Udhawa				3270.359	3270.359	0	16.44	3270.359
1520	Kasa	Dahyale	134/51	1.841	1.841	0		1.841
1521			138/115	1.659	1.659	0		1.659
1522			139/127	4.654	4.654	0		4.654
1523			140/107	0.455	0.455	0		0.455
1524			141/101	36.533	36.533	0		36.533
1525			142/152	0.465	0.465	0		0.465
1526			143/207	17.098	17.098	0		17.098
1527			144/102	3.844	3.844	0		3.844
1528			145/104	2.124	2.124	0		2.124
1529			137/187	125.852	125.852	0		125.852
Total				194.525	194.525	0		194.525
1530		Kandarwadi	24	4.411	4.411	0		4.411
1531			25	6.677	6.677	0		6.677
1532			26/126	14.245	14.245	0		14.245
1533			27/125	0.425	0.425	0		0.425
1534			28/124	0.172	0.172	0		0.172
1535			29/110	4.421	4.421	0		4.421
1536			31	2.792	2.792	0		2.792
1537			32	0.101	0.101	0		0.101
1538			114	11.786	11.786	0		11.786
1539			117	1.193	1.193	0		1.193
1540			121	8.437	8.437	0		8.437
1541			123	166.224	166.224	0		166.224
1542			125	3.419	3.419	0		3.419
1543			126	15.752	15.752	0		15.752
1544			127	1.669	1.669	0		1.669
1545			128	1.042	1.042	0		1.042
1546			129	7.921	7.921	0		7.921
1547			130	1.76	1.76	0		1.76
Total				252.447	252.447	0		252.447
1548		Pawan	56	5.281	5.281	0		5.281
1549			57	1.356	1.356	0		1.356
1550			88	1.659	1.659	0		1.659
1551			89	4.006	4.006	0		4.006
1552			91	26.411	26.411	0		26.411
1553			93/1	58.54	58.54	0		58.54

4	2	3	4	5	6	7	8	9
1554	Kasa	Pawan	94	0.202	0.202	0		0.202
Total				97.455	97.455	0		97.455
1555		Vaghadi	99/27	1.112	1.112	0		1.112
1556			100/440	7.203	7.203	0		7.203
1557			101	0.02	0.02	0		0.02
1558			102	2.58	2.58	0		2.58
1559			103/A/388,390	1.265	1.265	0		1.265
1560			104/A/361	24.473	24.473	0		24.473
Total				36.653	36.653	0		36.653
1561		Baipugaon	139/411,413	1.912	1.912	0		1.912
1562			153/205	3.379	3.379	0		3.379
1563			154/143	2.377	2.377	0		2.377
1564			175/136	1.517	1.517	0		1.517
1565			176/207	0.101	0.101	0		0.101
1566			177/280	0.212	0.212	0		0.212
1567			180/102	1.821	1.821	0		1.821
1568			181/160	1.72	1.72	0		1.72
Total				13.039	13.039			13.039
1569		Chari Kh.	50	0.384	0.384	0		0.384
1570			51	0.06	0.06	0		0.06
1571			52	0.172	0.172	0		0.172
1572			53	0.182	0.182	0		0.182
1573			54	15.631	15.631	0		15.631
1574			55	0.07	0.07	0		0.07
1575			56	48.126	48.126	0		48.126
Total				64.625	64.625	0		64.625
1576		Khaniv	58	4.38	4.38	0		4.38
1577			66	99.365	99.365	0		99.365
1578			80	25.029	25.029	0		25.029
1579			81	16.167	16.167	0		16.167
1580			82	1.73	1.73	0		1.73
1581			84	1.932	1.932	0		1.932
1582			86	0.202	0.202	0		0.202
1583			87	8.316	8.316	0		8.316
Total				157.121	157.121	0		157.121
1584		Dharampur	140/A	4.299	4.299	0		4.299
1585			141/1	5.018	5.018	0		5.018
1586			144/B	21.873	21.873	0		21.873
1587			168	2.195	2.195	0		2.195
1588			170	26.365	26.365	0		26.365
1589			171	2.681	2.681	0		2.681
1590			172/B	38.354	38.354	0		38.354

1	2	3	4	5	6	7	8	9
1591	Kasa	Dharampur	180/A	16.197	16.197	0		16.197
Total				116.982	116.982	0		116.982
1592		Vethi				0		
1593			158	0.141	0.141	0		0.141
1594			199	7.284	7.284	0		7.284
1595			200	10.987	10.987	0		10.987
1596			201	29.339	29.339	0		29.339
1597			202	2.326	2.326	0		2.326
1598			203	5.746	5.746	0		5.746
1599			204	50.423	50.423	0		50.423
1600			205	8.195	8.195	0		8.195
Total				114.441	114.441	0		114.441
1601		Ambheghar Tf. Dharmpur	46	3.186	3.186	0		3.186
1602			47	3.45	3.45	0		3.45
1603			48	3.824	3.824	0		3.824
1604			50	1.74	1.74	0		1.74
1605			53	8.933	8.933	0		8.933
1606		Ambheghar Tf Dharmpur	56	4.452	4.452	0		4.452
1607			65	0.506	0.506	0		0.506
1608			66	0.313	0.313	0		0.313
1609			67	11.807	11.807	0		11.807
1610			68	7.587	7.587	0		7.587
1611			69	15.256	15.256	0		15.256
1612			70	10.623	10.623	0		10.623
1613			71	73.908	73.908	0		73.908
1614			72	2.266	2.266	0		2.266
1615			75	3.196	3.196	0		3.196
Total				151.047	151.047	0		151.047
1616		Kosesari	41	15.96	15.96	0		15.96
1617			47	51.617	51.617	0		51.617
1618			48	4.077	4.077	0		4.077
1619			49	5.726	5.726	0		5.726
1620			50	0.071	0.071	0		0.071
Total				77.451	77.451	0		77.451
1621		Bhavadi	21	7.305	7.305	0		7.305
1622			22	20.042	20.042	0		20.042
1623			23	11.24	11.24	0		11.24
1624			24/A	28.925	28.925	0		28.925
1625			25/A	15.59	15.59	0		15.59
1626			26	0.313	0.313	0		0.313

1	2	3	4	5	6	7	8	9
1627	Kasa	Bhavadi	32	0.06	0.06	0		0.06
Total				83.475	83.475	0		83.475
1628		Vivalvedhe	79	13.844	13.844	0		13.844
1629			81	28.5	28.5	0		28.5
1630			83	0.333	0.333	0		0.333
1631			82	49.877	49.877	0		49.877
Total				92.554	92.554	0		92.554
1632		Sonale	45/61,69	11.797	11.797	0		11.797
1633			71/37	6.444	6.444	0		6.444
1634			72/100	7.496	7.496	0		7.496
1635			73/5	26.932	26.932	0		26.932
1636			74/45	0.04	0.04	0		0.04
Total				52.709	52.709	0		52.709
1637		Avadhani	70/279,277.pt	35.875	35.875	0		35.875
1638			116/34	61.482	61.482	0		61.482
1639			74/64	4.56	4.56	0		4.56
1640			75/80	3.196	3.196	0		3.196
1641			105/223	0.293	0.293	0		0.293
1642			106/221	0.04	0.04	0		0.04
1643			107/220	0.01	0.01	0		0.01
1644			108/219	0.283	0.283	0		0.283
1645			109/218	0.131	0.131	0		0.131
1646			110/190	0.87	0.87	0		0.87
1647			111/170	5.297	5.297	0		5.297
1648			115/73	2.428	2.428	0		2.428
1649			117/307	38.506	38.506	0		38.506
1650			118/129	0.232	0.232	0		0.232
1651			119/4	0.445	0.445	0		0.445
1652			120/130,301,237	26.896	26.896	0		26.896
1653			121/182	2.296	2.296	0		2.296
1554			122/215	0.607	0.607	0		0.607
1555			123/185	0.212	0.212	0		0.212
1556			124/188	16.693	16.693	0		16.693
Total				200.352	200.352	0		200.352
1557		Kasa Kh	60/139	12.32	12.32	0		12.32
1558			61/21,24,25 pt	6.126	6.126	0		6.126
1559			62/20,17,18	37.282	37.282	0		37.282
1560			65/4	0.121	0.121	0		0.121
Total				55.849	55.849	0		55.849
1561		Bharad	45/134	2.812	2.812	0		2.812
1562			46/45	0.172	0.172	0		0.172

1	2	3	4	5	6	7	8	9
1563	Kasa	Bharad	47/46	0.354	0.354	0		0.354
1564			48/140	18.109	18.109	0		18.109
1565			49/91	1.032	1.032	0		1.032
1566			50/97	2.225	2.225	0		2.225
Total				24.704	24.704	0		24.704
1567		Varothi	45	0.03	0.03	0		0.03
1568			46	0.597	0.597	0		0.597
1569			47	7.527	7.527	0		7.527
1570			48/A	18.727	18.727	0		18.727
Total				26.881	26.881	0		26.881
1571		Charoti	144/210	13.021	13.021	0		13.021
1572			148/271	6.94	6.94	0		6.94
1573			161/67	0.71	0.71	0		0.71
1574			170/155,158,145	3.399	3.399	0		3.399
1575			171/161,159 pt	4.95	4.95	0		4.95
1576			177/74	9.318	9.318	0		9.318
1577			191/76	4.744	4.744	0		4.744
1578			222/104	5.837	5.837	0		5.837
1579			223/105	6.272	6.272	0		6.272
1580			224/188	1.871	1.871	0		1.871
1581			225/186	0.07	0.07	0		0.07
1582			226/185	0.101	0.101	0		0.101
1583			227/190	2.772	2.772	0		2.772
1584			228/192	0.212	0.212	0		0.212
1585			230/168	1.932	1.932	0		1.932
1586			232/184	0.05	0.05	0		0.05
1587			236/182	0.819	0.819	0		0.819
1588			237/176	0.758	0.758	0		0.758
1589			239/268	0.202	0.202	0		0.202
Total				63.978	63.978	0		63.978
1590		Murbad	85/102,104 pt	7.992	7.992	0		7.992
1591			90/196.176	1.517	1.517	0		1.517
1592			102/247,257 pt	9.783	9.783	0		9.783
1593			106/157,119 pt	74.38	74.38	0		74.38
1594			110	0.607	0.607	0		0.607
1595			113/15	5.423	5.423	0		5.423
1596			114/95	2.337	2.337	0		2.337
1597			116	0.708	0.708	0		0.708
1598			124/315	2.751	2.751	0		2.751
1599			126/288,287 pt	20.315	20.315	0		20.315
1600			129	7.496	7.496	0		7.496
1601			130/318	3.631	3.631	0		3.631

1	2	3	4	5	6	7	8	9
1602	Kasa	Murbad	131	2.549	2.549	0		2.549
1603			132/324	0.687	0.687	0		0.687
1604			139	0.071	0.071	0		0.071
1605			140	0.091	0.091	0		0.091
1606			141	0.222	0.222	0		0.222
Total				140.56	140.56	0		140.56
1607		Pimpalshet Kh.	44/9	19.323	19.323	0		19.323
1608			45/77	14.953	14.953	0		14.953
1609			52/45	3.339	3.339	0		3.339
1610			56/91	2.479	2.479	0		2.479
Total				40.094	40.094	0		40.094
1611		Vangarje	23	0.178	0.178	0		0.178
1612			25	0.521	0.521	0		0.521
1613			26	0.743	0.743	0		0.743
1614			27	0.791	0.791	0		0.791
1615			30	0.316	0.316	0		0.316
1616			48	0.47	0.47	0		0.47
1617			67	0.9	0.9	0		0.9
1618			117	3.49	3.49	0		3.49
1619			145	0.91	0.91	0		0.91
1620			146	0.202	0.202	0		0.202
1621			147	0.405	0.405	0		0.405
1622			148	0.354	0.354	0		0.354
1623			149	0.091	0.091	0		0.091
1624			150	0.637	0.637	0		0.637
1625			151	0.566	0.566	0		0.566
1626			152	0.141	0.141	0		0.141
1627			153	0.293	0.293	0		0.293
1628			154	1.325	1.325	0		1.325
1629			155	0.364	0.364	0		0.364
1630			156	0.536	0.536	0		0.536
1631			157	1.376	1.376	0		1.376
1632			158	1.619	1.619	0		1.619
1633			159 pt	138.008	138.008	0		138.008
1634			160	36.624	36.624	0		36.624
1635			161	2.448	2.448	0		2.448
1636			162	52.002	52.002	0		52.002
1637			163	1.416	1.416	0		1.416
1638			164	1.183	1.183	0		1.183
Total				247.909	247.909	0		247.909
1639		Tawa	72	1.972	1.972	0		1.972
1640			73	11.766	11.766	0		11.766

1	2	3	4	5	6	7	8	9
1641	Kasa	Tawa	75	3.859	3.859	0		3.859
1642			90	1.275	1.275	0		1.275
1643			132	10.39	10.39	0		10.39
1644			135	0.111	0.111	0		0.111
1645			136	1.275	1.275	0		1.275
1646			138	0.071	0.071	0		0.071
1647			139	1.052	1.052	0		1.052
1648			140	0.121	0.121	0		0.121
1649			142	3.945	3.945	0		3.945
1650			143	2.165	2.165	0		2.165
1651			160	6.667	6.667	0		6.667
1652			161	1.517	1.517	0		1.517
Total				46.186	46.186	0		46.186
1653		Kolhan	50	0.051	0.051	0		0.051
1654			51	4.178	4.178	0		4.178
1655			52	4.198	4.198	0		4.198
Total				8.427	8.427	0		8.427
1656		Nikawali	57	49.695	49.695	0		49.695
Total				49.695	49.695	0		49.695
1657		Dhamatane	67/18	9.874	9.874	0		9.874
1658			109/117,119,106	12.184	12.184	0		12.184
1659			110	0.445	0.445	0		0.445
1660			111	10.673	10.673	0		10.673
1661			112	3.723	3.723	0		3.723
1662			113	47.766	47.766	0		47.766
1663			114	2.559	2.559	0		2.559
1664			115	8.265	8.265	0		8.265
Total				95.489	95.489	0		95.489
1665		Ghol	96/146	3.683	3.683	0		3.683
1666			97/112	0.465	0.465	0		0.465
1667			98/159,216 pt	0.023	0.023	0		0.023
1668			99/97,160 pt	2.458	2.458	0		2.458
1669			100/226	0.667	0.667	0		0.667
1670			101/235	1.537	1.537	0		1.537
1671			102/244	4.4	4.4	0		4.4
1672			103/116	34.226	34.226	0		34.226
1673			110/37,168 pt	24.073	24.073	0		24.073
Total				71.532	71.532	0		71.532
1674		Ranshet	123	2.054	2.054	0		2.054
1675			124	4.016	4.016	0		4.016
1676			128	13.081	13.081	0		13.081
1677			165	0.253	0.253	0		0.253
1678			166	0.556	0.556	0		0.556

1	2	3	4	5	6	7	8	9
1679	Kasa	Ranshet	167	1.436	1.436	0		1.436
1680			168	7.962	7.962	0		7.962
1681			169	3.015	3.015	0		3.015
1682			170	5.726	5.726	0		5.726
1683			171	16.501	16.501	0		16.501
1684			172	0.394	0.394	0		0.394
1685			173	0.354	0.354	0		0.354
1686			174	5.635	5.635	0		5.635
1687			176	5.109	5.109	0		5.109
1688			175	38.778	38.778	0		38.778
1689			177	0.687	0.687	0		0.687
1690			178	4.623	4.623	0		4.623
1691			179	0.101	0.101	0		0.101
1692			180	1.922	1.922	0		1.922
1693			181	15.975	15.975	0		15.975
1694			182	0.071	0.071	0		0.071
1695			183	5.959	5.959	0		5.959
1696			184	0.121	0.121	0		0.121
1697			185	0.051	0.051	0		0.051
1698			186	0.061	0.061	0		0.061
1699			187	0.101	0.101	0		0.101
Total				134.542	134.542	0		134.542
1700		Nikane	12/132	17.239	17.239	0		17.239
1701			107/194	0.081	0.081	0		0.081
1702			108/209	0.86	0.86	0		0.86
1703			150/136	8.7	8.7	0		8.7
1704			171/331	10.774	10.774	0		10.774
1705			172/334,332	11.634	11.634	0		11.634
1706			188/177	5.058	5.058	0		5.058
1707			189/179	12.393	12.393	0		12.393
1707			190/244	3.743	3.743	0		3.743
1708		Nikane	191/298	0.283	0.283	0		0.283
1709			192/310,411	10.825	10.825	0		10.825
1710			193/18	11.028	11.028	0		11.028
1711			194/30	4.31	4.31	0		4.31
1712			195/353	0.071	0.071	0		0.071
1713			196/63	3.136	3.136	0		3.136
Total				100.135	100.135	0		100.135
1714		Vadhane	36/107,132	37.554	37.554	0		37.554
1715			50/117	0.01	0.01	0		0.01
1716			54/36	16.713	16.713	0		16.713
1717			55/4	0.415	0.415	0		0.415
1718			56/D/127	5.679	5.679	0		5.679

1	2	3	4	5	6	7	8	9
1719	Kasa	Vadhane	58/145	2.499	2.499	0		2.499
1720			59/129	2.843	2.843	0		2.843
1721			61/131	0.343	0.343	0		0.343
1722			62/161	0.091	0.091	0		0.091
1723			63/160	0.111	0.111	0		0.111
Total				66.258	66.258	0		66.258
1724		Pimpalshet (Bk) Tf. Asheri	58	6.009	6.009	0		6.009
1725			59	4.229	4.229	0		4.229
1726			61	6.151	6.151	0		6.151
1727			63	3.561	3.561	0		3.561
1728			67	0.242	0.242	0		0.242
1729			68	0.405	0.405	0		0.405
1730			70	1.376	1.376	0		1.376
1731			73	0.192	0.192	0		0.192
1732			74	0.526	0.526	0		0.526
1733			75	0.081	0.081	0		0.081
1734			76	6.475	6.475	0		6.475
1735			77	0.971	0.971	0		0.971
1736			78	0.182	0.182	0		0.182
1737			79	0.162	0.162	0		0.162
1738			80	0.091	0.091	0		0.091
1739			81	0.081	0.081	0		0.081
1740			62 PT	106.857	106.857	0		106.857
1741			83	21.261	21.261	0		21.261
Total				158.852	158.852	0		158.852
1742		Shelti	38	7.891	7.891	0		7.891
Total				7.891	7.891	0		7.891
1743		Sarni	43/216	5.291	5.291	0		5.291
1744			44/257	2.347	2.347	0		2.347
1745			96/183	1.315	1.315	0		1.315
1746			97/152	6.101	6.101	0		6.101
Total				15.054	15.054	0		15.054
1747		Ambiwali tf Asheri	49/109,114	9.208	9.208	0		9.208
1748		Asheri	54/71	3.379	3.379	0		3.379
1749			55/47,34	8.721	8.721	0		8.721
1750			75/82	0.253	0.253	0		0.253
1751			76/101	2.529	2.529	0		2.529
Total				24.09	24.09	0		24.09
Grand Total of Kasa range				3083.002	3083.002			3083.022

1	2	3	4	5	6	7	8	9
1752	Manor	Somta	63	0.182	0.182	0		0.182
1753			67/A	1.214	1.214	0		1.214
1754			67/C	0.121	0.121	0		0.121
1755			69/1	22.774	22.774	0		22.774
1756			90	0.141	0.141	0		0.141
1757			93	0.111	0.111	0		0.111
1758			94	0.253	0.253	0		0.253
1759			102	44.111	44.111	0		44.111
1760			103	2.853	2.853	0		2.853
1761			104	5.281	5.281	0		5.281
Total				77.041	77.041	0		77.041
1762		Vilshet	12/A	0.463	0.463	0		0.463
1763			12/C	0.03	0.03	0		0.03
1764			29	7.74	7.74	0		7.74
1765			57	11.543	11.543	0		11.543
Total				19.776	19.776	0		19.776
1766		Takohal	21	16.228	16.228	0		16.228
1767			27	1.619	1.619	0		1.619
1768			28	3.44	3.44	0		3.44
1769			32	0.688	0.688	0		0.688
Total				21.975	21.975	0		21.975
1770		Mendhvan	16	59.478	59.478	0		59.478
1771			23	5.322	5.322	0		5.322
1772			24	1.619	1.619	0		1.619
1773			25	11.372	11.372	0		11.372
1774			26	0.86	0.86	0		0.86
1775			28/A	0.587	0.587	0		0.587
1776			35	1.497	1.497	0		1.497
1777			36	0.85	0.85	0		0.85
Total				81.585	81.585	0		81.585
1778		Barhanpur	172	1.214	1.214	0		1.214
1779			182	2.802	2.802	0		2.802
1780			189	0.576	0.576	0		0.576
1781			214	2.843	2.843	0		2.843
1782			215	8.44	8.44	0		8.44
1783			216	13.341	13.341	0		13.341
1784			217	31.171	31.171	0		31.171
1785			218	14.434	14.434	0		14.434
1786			223	0.692	0.692	0		0.692
1786			224	8.344	8.344	0		8.344
1787			225	1.265	1.265	0		1.265
Total				85.122	85.122	0		85.122

1	2	3	4	5	6	7	8	9
1788	Manor	Ambedhe	72	0.182	0.182	0		0.182
1789			83	0.131	0.131	0		0.131
1790			84	13.152	13.152	0		13.152
1791			85	34.712	34.712	0		34.712
Total				48.177	48.177	0		48.177
1792		Naniwali	213	70.82	70.82	0		70.82
1793			249	4.148	4.148	0		4.148
1794			250	7.132	7.132	0		7.132
1795		Naniwali	253	1.821	1.821	0		1.821
1796			259	0.061	0.061	0		0.061
Total				83.982	83.982	0		83.982
1797		Karsud	1/A	2.782	2.782	0		2.782
1798			131	4.472	4.472	0		4.472
1799			148	20.841	20.841	0		20.841
1800			149	8.69	8.69	0		8.69
1801			153	0.051	0.051	0		0.051
1802			155/A	31.581	31.581	0		31.581
1803			156	7.507	7.507	0		7.507
Total				75.924	75.924	0		75.924
1804		Ghaneda	39/A	71.705	71.705	0		71.705
1805			1	1.568	1.568	0		1.568
1806			9	0.576	0.576	0		0.576
1807			34	31.232	31.232	0		31.232
Total				105.081	105.081	0		105.081
1808		Chari Bis	33/A	84.619	84.619	0		84.619
Total				84.619	84.619	0		84.619
1809		Vedhe	45/1 pt	121.992	121.992	0		121.992
Total				121.992	121.992	0		121.992
1810		Kondgaon	12	2.681	2.681	0		2.681
1811			20	20.942	20.942	0		20.942
1812			21	4.532	4.532	0		4.532
1813			24	0.04	0.04	0		0.04
1814			132	10.885	10.885	0		10.885
1815			150	0.931	0.931	0		0.931
1816			151	16.167	16.167	0		16.167
1817			153	10.977	10.977	0		10.977
1818			159	3.419	3.419	0		3.419
1819			166	12.95	12.95	0		12.95
Total				83.524	83.524	0		83.524
1820		Boranda	43/A	0.783	0.783	0		0.783
1821			61/1/A	59.427	59.427	0		59.427
1822			79	0.384	0.384	0		0.384
1823			80	0.081	0.081	0		0.081

1	2	3	4	5	6	7	8	9
1824	Manor	Boranda	81	1.265	1.265	0		1.265
1825			82	2.175	2.175	0		2.175
Total				64.115	64.115	0		64.115
1826		Bangarchola	30	129.454	104.454	0	25	129.454
1827			26	4.897	4.897	0		4.897
1828			35	1.234	1.234	0		1.234
1829			36	1.366	1.366	0		1.366
Total				136.951	111.951	0	25	136.951
1830		Shilshet	47/A	28.889	28.889	0		28.889
1831			48/1	50.718	50.718	0		50.718
1832			48/11	0.121	0.121	0		0.121
1833			48/14	3.238	3.238	0		3.238
1834			48/16	0.222	0.222	0		0.222
Total				63.188	63.188	0		63.188
1835		Kev	132	2.347	2.347	0		2.347
1836			133/A	10.885	10.885	0		10.885
1837			134/A	11.149	11.149	0		11.149
1838			135	11.382	11.382	0		11.382
1839			136/A	15.337	15.337	0		15.337
1840			137/A	5.544	5.544	0		5.544
1841			143	5.164	5.164	0		5.164
1842			144/A	6.06	6.06	0		6.06
1843			145/1	5.989	5.989	0		5.989
1844			146/1	19.009	19.009	0		19.009
1845			146/7	0.323	0.323	0		0.323
1846			147	15.631	15.631	0		15.631
1847			148	6.303	6.303	0		6.303
1848			149	28.915	28.915	0		28.915
1849			150/13	7.388	7.388	0		7.388
1850			150/1 pt	177.781	177.781	0		177.781
1851			160	0.293	0.293	0		0.293
Total				329.5	329.5	0		329.5
1852		Bhopoli	13	10.41	10.41	0		10.41
1853			76	18.16	18.16	0		18.16
1854			77	0.071	0.071	0		0.071
1855			79	21.681	21.681	0		21.681
1856			81	0.415	0.415	0		0.415
1857			82	27.882	27.882	0		27.882
1858			83	148.966	148.966	0		148.966
Total				227.585	227.585	0		227.585
1859		Shil	76	98.075	48.075	0	50	98.075
Total				98.075	48.075	0	50	98.075

1	2	3	4	5	6	7	8	9
1860	Manor	Ghaneghar	73/1	213.909	213.909	0		213.909
1861			73/12	0.066	0.066	0		0.066
1862			73/14	0.405	0.405	0		0.405
Total				214.38	214.38	0		214.38
1863		Kasbad	8	1.598	1.598	0		1.598
1864			73	12.287	12.287	0		12.287
1865			74	6.07	6.07	0		6.07
1866			78	112.988	112.988	0		112.988
1867			81	3.804	3.804	0		3.804
1868			83	41.763	41.763	0		41.763
1869			84	97.681	97.681	0		97.681
Total				276.191	276.191	0		276.191
1870		Nalshet	35	11.898	11.898	0		11.898
1871			39/A/1	47.257	47.257	0		47.257
Total				59.155	59.155	0		59.155
1872		Karalgaon	73/1 pt	97.086	97.086	0		97.086
1873			73/6	0.445	0.445	0		0.445
1874			79	56.009	56.009	0		56.009
1875			95	0.051	0.051	0		0.051
1876			96/A	22.683	22.683	0		22.683
1877			97	0.698	0.698	0		0.698
1878			101	0.03	0.03	0		0.03
Total				177.002	177.002	0		177.002
1879		Pole	29/1/1	294.785	294.785	0		294.785
1880			30	0.566	0.566	0		0.566
Total				295.351	295.351	0		295.351
1881		Savarkhand	66	5.281	5.281	0		5.281
1882			68/A	114.177	94.177	0	20	114.177
1883			71	1.922	1.922	0		1.922
1884			72	0.101	0.101	0		0.101
1885			73	5.928	5.928	0		5.928
1886			74	0.03	0.03	0		0.03
1887			77	1.457	1.457	0		1.457
Total				128.896	108.896	0	20	128.896
1888		Nandgaon TF Manor	53	1.082	1.082	0		1.082
1889			64/1	3.053	3.053	0		3.053
1890			64/3	0.486	0.486	0		0.486
1891			64/7	0.071	0.071	0		0.071
1892			64/8	0.01	0.01	0		0.01
1893			64/10	0.172	0.172	0		0.172
1894			64/11	1.821	1.821	0		1.821
1895			74	3.53	3.53	0		3.53

1	2	3	4	5	6	7	8	9
1896	Manor	Nandgaon Tf. Manor	80/A/1	43.473	43.473	0		43.473
1897			80/A/3	0.01	0.01	0		0.01
1898			80/A/5	0.253	0.253	0		0.253
1899			81	12.059	12.059	0		12.059
1900			86	0.118	0.118	0		0.118
1901			106	0.04	0.04	0		0.04
1902			107/A/1	5.617	5.617	0		5.617
1903			121/A	3.207	3.207	0		3.207
Total				75.002	75.002	0		75.002
1904		Avandhani	90	50.269	50.269	0		50.269
1905			92	52.71	52.71	0		52.71
1906			119	30.163	30.163	0		30.163
1907			121	6.313	6.313	0		6.313
1908			122	0.182	0.182	0		0.182
1909			124	0.04	0.04	0		0.04
Total				139.677	139.677	0		139.677
1910		Ten	45	16.025	16.025	0		16.025
1911			46	42.087	22.087	0	20	42.087
1912			62	0.051	0.051	0		0.051
1913			63	0.04	0.04	0		0.04
1914			64	2.499	2.499	0		2.499
Total				60.702	40.702	0	20	60.702
1915		Vada	22	9.085	9.085	0		9.085
1916			27/1	6.798	6.798	0		6.798
1917			27/6	1.173	1.173	0		1.173
1918			27/8	0.182	0.182	0		0.182
1919			28/A	6.232	6.232	0		6.232
1920			29	20.436	20.436	0		20.436
1921			39	6.242	6.242	0		6.242
1922			64/A	10.628	10.628	0		10.628
1923			64/C	0.91	0.91	0		0.91
1924			66	14.841	14.841	0		14.841
1925			68/A	11.644	11.644	0		11.644
1926			70	12.358	12.358	0		12.358
1927			71	13.324	13.324	0		13.324
1928			72	12.095	12.095	0		12.095
1929			72/C	0.242	0.242	0		0.242
1930			73/A	11.293	11.293	0		11.293
1931			81	21.954	21.954	0		21.954
1932			95	0.152	0.152	0		0.152
1933			96	0.071	0.071	0		0.071

1	2	3	4	5	6	7	8	9
1934	Manor	Vada	102	0.617	0.617	0		0.617
1935			103	0.091	0.091	0		0.091
1936			112	42.421	42.421	0		42.421
Total				202.789	202.789	0		202.789
1937		Khadkavna	12	15.752	15.752	0		15.752
1938			13	14.467	14.467	0		14.467
1939			14/A	0.627	0.627	0		0.627
1940			14/C	0.162	0.162	0		0.162
Total				31.008	31.008	0		31.008
1941		Manor	43	0.541	0.541	0		0.541
1942			69/A	7.436	7.436	0		7.436
1943			110	7.418	7.418	0		7.418
1944			128	6.475	6.475	0		6.475
1945			129/A/1,2	59.6	59.6	0		59.6
1946			130	8.913	8.913	0		8.913
1947			131	18.231	18.231	0		18.231
1948			137	0.536	0.536	0		0.536
1949			145/A	5.521	5.521	0		5.521
1950			146	0.131	0.131	0		0.131
1951			147	17.412	17.412	0		17.412
1952			154	0.222	0.222	0		0.222
1953			155	0.081	0.081	0		0.081
1954			157	17.78	17.78	0		17.78
1955			169	0.783	0.783	0		0.783
1956			170	0.566	0.566	0		0.566
1957			171	1.406	1.406	0		1.406
1958			172	8.627	8.627	0		8.627
1959			173	0.728	0.728	0		0.728
1960			174	0.283	0.283	0		0.283
Total				162.69	162.69	0		162.69
1961		Kondhan	94/A	20.335	20.335	0		20.335
1962			95	1.285	1.285	0		1.285
1963			96	9.338	9.338	0		9.338
1964			97	72.216	72.216	0		72.216
1965			98/A	48.83	48.83	0		48.83
1966			101	0.061	0.061	0		0.061
1967			102	113.069	93.069	0	20	113.069
1968			103	18.494	18.494	0		18.494
1969			107	0.091	0.091	0		0.091
Total				283.719	263.719	0	20	283.719
1970		Bandhan	24	9.53	9.53	0		9.53
1971			27	8.417	8.417	0		8.417

1	2	3	4	5	6	7	8	9
1972	Manor	Bandhan	28	0.081	0.081	0		0.081
1973			29	0.515	0.515	0		0.515
Total				18.543	18.543	0		18.543
1974		Ambhan	62/A	3.412	3.412	0		3.412
1975			63/A	48.769	48.769	0		48.769
1976			73	1.255	1.255	0		1.255
Total				53.436	53.436	0		53.436
1977		Damkhind	37	12.464	12.464	0		12.464
1978			38	12.12	12.12	0		12.12
1979			45/A	5.564	5.564	0		5.564
Total				30.148	30.148	0		30.148
1980		Netali	23	7.699	7.699	0		7.699
1981			29	2.165	2.165	0		2.165
Total				9.864	9.864	0		9.864
1982		Pochade	8/A	8.043	8.043	0		8.043
1983			23/A	14.095	14.095	0		14.095
1984			24	11.209	11.209	0		11.209
1985			28/A	14.28	14.28	0		14.28
1986			30/A	9.292	9.292	0		9.292
1987			31/A	5.284	5.284	0		5.284
1988			37/A	4.254	4.254	0		4.254
1989			55/1	1.851	1.851	0		1.851
1990			55/5	0.169	0.169	0		0.169
1991			55/7	1.7	1.7	0		1.7
1992			59/A	1.639	1.639	0		1.639
1993			59/C	0.729	0.729	0		0.729
1994			90	4.452	4.452	0		4.452
1995			91	7.183	7.183	0		7.183
1996			92	2.711	2.711	0		2.711
Total				86.891	86.891	0		86.891
1997		Tamsai	11	8.66	8.66	0		8.66
1998			12	8.822	8.822	0		8.822
1999			15	6.313	6.313	0		6.313
2000			16	8.296	8.296	0		8.296
2001			18	7.972	7.972	0		7.972
2002			37	3.106	3.106	0		3.106
2003			42	41.723	41.723	0		41.723
2004			43	35.592	35.592	0		35.592
2005			46	2.225	2.225	0		2.225
2006			53	3.844	3.844	0		3.844
2007			54	0.768	0.768	0		0.768
2008			58	14.336	14.336	0		14.336
2009			59	0.566	0.566	0		0.566

1	2	3	4	5	6	7	8	9
2010	Manor	Tamsai	60	0.162	0.162	0		0.162
Total				142.385	142.385	0		142.385
2011		Khutal	15	9.014	9.014	0		9.014
2012			17	5.24	5.24	0		5.24
2013			18	12.089	12.089	0		12.089
2014			19	61.633	61.633	0		61.633
Total				87.976	87.976	0		87.976
2015		Chilhar	20/A	23.259	23.259	0		23.259
2016			21	104.945	104.945	0		104.945
2017			34	1.011	1.011	0		1.011
2018			36	2.225	2.225	0		2.225
2019			37	0.116	0.116	0		0.116
2020			38	0.172	0.172	0		0.172
2021			39	0.081	0.081	0		0.081
2022			40	22.662	22.662	0		22.662
2023			41	24.959	24.959	0		24.959
2024			42	3.035	3.035	0		3.035
2025			43	1.376	1.376	0		1.376
2026			44	0.242	0.242	0		0.242
Total				184.083	184.083	0		184.083
Grand Total of Manor range.				4528.1	4528.1	0	135	4528.1
2027	Dahisar	Durves	89	3.844	3.844	0		3.844
2028			142/1	143.259	143.259	0		143.259
2029			142/4	0.89	0.89	0		0.89
2030			149	3.561	3.561	0		3.561
2031			150	29.947	29.947	0		29.947
2032			151	2.326	2.326	0		2.326
2033			152	4.654	4.654	0		4.654
2034			153	0.89	0.89	0		0.89
2035			154	7.931	7.931	0		7.931
2036			158	8.944	8.944	0		8.944
Total				206.246	206.246	0		206.246
2037		Saye	11	4.148	4.148	0		4.148
2038			12	4.957	4.957	0		4.957
Total				9.105	9.105	0		9.105
2039		Vevur Aairambi	90	12.141	12.141	0		12.141
2040			97	16.997	16.997	0		16.997
2041			101	0.101	0.101	0		0.101
2042			102	13.557	13.557	0		13.557
Total				42.796	42.796	0		42.796
2043		Savare	20	8.215	8.215	0		8.215
2044			22	3.136	3.136	0		3.136

1	2	3	4	5	6	7	8	9
2045	Dahisar	Savare	23	8.296	8.296	0		8.296
2046			28	5.524	5.524	0		5.524
2047			29	7.163	7.163	0		7.163
2048			31	5.847	5.847	0		5.847
2049			32	7.082	7.082	0		7.082
2050			33	6.94	6.94	0		6.94
2051			35/A	6.859	6.859	0		6.859
2052			39	6.92	6.92	0		6.92
2053			74	5.008	5.008	0		5.008
2054			82	2.944	2.944	0		2.944
2055			95	3.248	3.248	0		3.248
2056			105	5.564	5.564	0		5.564
2057			113	5.018	5.018	0		5.018
2058			115	7.446	7.446	0		7.446
2059			136/A	2.792	2.792	0		2.792
2060			137/A	99.821	99.821	0		99.821
2061			138	69.818	69.818	0		69.818
2062			144	0.748	0.748	0		0.748
2063			145	0.182	0.182	0		0.182
2064			147	0.121	0.121	0		0.121
2065			148	0.799	0.799	0		0.799
2066			149	0.182	0.182	0		0.182
2067			150	0.455	0.455	0		0.455
2068			154	0.121	0.121	0		0.121
2069			156	0.141	0.141	0		0.141
Total				270.39	270.39	0		270.39
2070		Kuda	104	7.335	7.335	0		7.335
2071			113/1	9.242	9.242	0		9.242
2072			114	10.734	10.734	0		10.734
2073			115/A	3.981	3.981	0		3.981
2074			116	14.204	14.204	0		14.204
2075			118	10.016	10.016	0		10.016
2076			122/A	80.305	80.305	0		80.305
2077			123A	125.594	125.594	0		125.594
2078			125	0.323	0.323	0		0.323
2079			126	0.212	0.212	0		0.212
2080			128	0.849	0.849	0		0.849
Total				262.795	262.795	0		262.795
2081		Bot	71/1	37.041	37.041	0		37.041
2082			83	45.223	45.223	0		45.223
Total				82.264	82.264	0		82.264
2083		Vehaloli	43	40.936	40.936	0		40.936
2084			44	8.296	8.296	0		8.296

1	2	3	4	5	6	7	8	9
2085	Dahisar	Vehaloli	51	0.01	0.01	0		0.01
2086			52	0.091	0.091	0		0.091
2087			53	13.152	13.152	0		13.152
Total				70.485	70.485	0		70.485
2088		Khaire	67	46.944	46.944	0		46.944
2089			68	44.839	44.839	0		44.839
2090			80	53.964	53.964	0		53.964
Total				145.747	145.747	0		145.747
2091		Haloli	76	6.07	6.07	0		6.07
2092			131A	13.888	13.888	0		13.888
2093			132	49.27	49.27	0		49.27
2094			133/A	119.787	119.787	0		119.787
2095			134	32.982	32.982	0		32.982
2096			151	0.133	0.133	0		0.133
2097			159	1.265	1.265	0		1.265
2098			160	0.01	0.01	0		0.01
2099			161	25.798	25.798	0		25.798
Total				249.203	249.203	0		249.203
2100		Paragon	41	6.07	6.07	0		6.07
2101			49	5.908	5.908	0		5.908
2102			62	3.541	3.541	0		3.541
2103			63	3.035	3.035	0		3.035
2104			78	0.911	0.911	0		0.911
2105			157	20.295	20.295	0		20.295
2106			158	2.064	2.064	0		2.064
2107			159	4.914	4.914	0		4.914
2108			160	3.04	3.04	0		3.04
2109			162/A	1.416	1.416	0		1.416
2110			171	61.026	46.026	0	15	61.026
2111			172	15.823	15.823	0		15.823
2112			176	1.011	1.011	0		1.011
Total				129.054	114.054	0	15	129.054
2113		Girale	78/1	0.203	0.203	0		0.203
2114			78/5	2.941	2.941	0		2.941
2115			80	6.222	6.222	0		6.222
2116			81/A	11.169	11.169	0		11.169
2117			83/A	28.558	28.558	0		28.558
2118			93	1.821	1.821	0		1.821
Total				50.914	50.914	0		50.914
2119		Nagaon	72/A	8.167	8.167	0		8.167
2120			72/C	1.376	1.376	0		1.376
2121			73/1	38.612	38.612	0		38.612

1	2	3	4	5	6	7	8	9
2122	Dahisar	Nagaon	74/A	40.816	40.816	0		40.816
Total				88.971	88.971	0		88.971
2123		Dahisar Tf. Manor	30/A	0.559	0.559	0		0.559
2124			30/D	0.343	0.343	0		0.343
2125			61	1.585	1.585	0		1.585
2126			74	1.193	1.193	0		1.193
2127			79	1.201	1.201	0		1.201
2128			84	0.951	0.951	0		0.951
2129			86	1.112	1.112	0		1.112
2130			131	3.804	3.804	0		3.804
2131			141	3.238	3.238	0		3.238
2132			156/A	22.48	22.48	0		22.48
2133			157	14.316	14.316	0		14.316
2134			158/1	15.001	15.001	0		15.001
2135			158/3	1.619	1.619	0		1.619
2136			158/5	7.332	7.332	0		7.332
2137			165	2.994	2.994	0		2.994
2138			166	1.74	1.74	0		1.74
2139			180	0.03	0.03	0		0.03
Total				79.498	79.498	0		79.498
2140		Sakhare	25	0.104	0.104	0		0.104
2141			127/A	9.366	9.366	0		9.366
2142			130/A	6.715	6.715	0		6.715
2143			132	13.476	13.476	0		13.476
2144			133	2.883	2.883	0		2.883
2145			136	13.698	13.698	0		13.698
2146			131/1	6.356	6.356	0		6.356
2147			137/A/C	3.045	3.045	0		3.045
2148			143	14.346	0	0	14.346	14.346
2149			144	9.753	9.753	0		9.753
Total				79.742	65.396	0	14.346	79.742
2150		Warai	23	6.414	6.414	0		6.414
2151			24	27.175	27.175	0		27.175
2152			35	3.662	3.662	0		3.662
Total				37.251	37.251	0		37.251
2153		Jansai	22	17.725	17.725	0		17.725
2154			24	3.49	3.49	0		3.49
2155			25	0.445	0.445	0		0.445
Total				21.66	21.66	0		21.66
2156		Navje	11	0.22	0.22	0		0.22
2157			12	0.996	0.996	0		0.996
2158			24	0.172	0.172	0		0.172

1	2	3	4	5	6	7	8	9
2159	Dahisar	Navje	90	0.169	0.169	0		0.169
2160			115/A	0.627	0.627	0		0.627
2161			177	1.803	1.803	0		1.803
2162			178	61.901	61.901	0		61.901
2163			179	33.718	30.064	0	3.654	33.718
2164			180	32.132	32.132	0		32.132
2165			181	58.011	58.011	0		58.011
2166			184	0.03	0.03	0		0.03
2167			188	71.222	71.222	0		71.222
Total				261.001	257.347	0	3.654	261.001
2168		Gundave	8	7.992	7.992	0		7.992
2169			9/A	2.284	2.284	0		2.284
2170			16	1.871	1.871	0		1.871
2171			47	2.165	2.165	0		2.165
2172			51	0.758	0.758	0		0.758
2173			57	0.323	0.323	0		0.323
2174			55/A PT	83.861	83.861	0		83.861
Total				99.254	99.254	0		99.254
2175		Ganje	60	0.255	0.255	0		0.255
2176			97/A	29.906	29.906	0		29.906
2177			98	18.818	18.818	0		18.818
2178			99	0.202	0.202	0		0.202
2179			100	0.607	0.607	0		0.607
2180			101	0.121	0.121	0		0.121
2181			102	0.04	0.04	0		0.04
2182			103 pt	132.029	132.029	0		132.029
Total				181.978	181.978	0		181.978
2183		Dhekale	42	0.121	0.121	0		0.121
2184			101	30.26	30.26	0		30.26
2185			102	33.083	33.083	0		33.083
2186			112	0.061	0.061	0		0.061
2187			113	0.242	0.242	0		0.242
2188			104	1.72	1.72	0		1.72
2189			105	81.544	81.544	0		81.544
Total				147.031	147.031	0		147.031
2190		Satiwali	87	1.619	1.619	0		1.619
2191			90	47.186	47.186	0		47.186
2192			91	61.633	61.633	0		61.633
2193			101/A	80.398	80.398	0		80.398
2194			101/C	0.809	0.809	0		0.809
2195			102	0.566	0.566	0		0.566

1	2	3	4	5	6	7	8	9
2196	Dahisar	Satiwali	106	1.042	1.042	0		1.042
Total				193.253	193.253	0		193.253
Grand Total of Dahisar range				2708.638	2675.638	0	33	2708.638
Grand Total of All Ranges				26992.845	26606.413	100.00	286.432	26992.845

APPENDIX – XXX (C)

STATEMENT SHOWING THE AREA DISTRIBUTION TO VARIOUS WORKING CIRCLES. (ACQUIRED FORESTS)

Sr. No.	Range	Village	Survey/ Gat No.	Area (Ha)	Working Circle Area (Ha)		
					Fuelwood Working Circle	Old Plant. Mgmt. Working Circle	Total Area (Ha)
1	2	3	4	5	6	7	8
1	Bordi	Dongari (Pt)	196/2 pt	3.44	3.44		3.44
		Zari	245/1/2 pt	8.3	8.3		8.3
			219/1 219/2 219/3	3.93	3.93		3.93
		Khunawade	134 pt	7.289	7.289		7.289
		Dhamangaon	151/1/1	1.419	1.419		1.419
			151/2	0.85	0.85		0.85
			151/3	2.92	2.92		2.92
		Karanjgaon	140/1	1.42	1.42		1.42
			140/3	0.12	0.12		0.12
			156/2	7.08	7.08		7.08
2	Dahanu	Ganjad (pt)	159 / 1 PT	0.738	0.738		0.738
3	Boisar	Kirat (pt)	87/2 pt	1.96	1.96		1.96
			87/3 pt	1.69	1.69		1.69
			89/3 /1 pt	0.582	0.582		0.582
			91/5	2.55	2.55		2.55
		Akoli	39 pt	7.916	7.916		7.916
			40	11.21	11.21		11.21
		Khanivade	51	4.95	0	4.95	4.95
			52	8.9	0	8.9	8.9
			53	8.077	0	8.077	8.077
			54	11.84	0	11.84	11.84
			56	11.49	0	11.49	11.49
			57	12.75	0	12.75	12.75
		Mahagaon	370/1	12.3	12.3		12.3
4	Safale	Zanzroli	33/4	5.55	5.55		5.55
		Safale	13 PT	4.092	4.092		4.092
5	Bhatane	Vadghar	86 pt	193.16	193.16		193.16
		Bhinar	44	91.983	91.983		91.983
6	Udhawa	Bormal	101 pt	5.572	5.572		5.572
			103 pt	7.575	7.575		
			104 pt	5.25	5.25		

1	2	3	4	5	6	7	8
6	Udhawa	Kochai	181	19	19		19
			185	15.73	15.73		15.73
			189	14.61	14.61		14.61
			190	19.91	19.91		19.91
		Shilonde	127/1 PT				
			127/2 PT	2.27	2.27		2.27
			119/1 PT				
			119/2 PT	8.08	8.08		8.08
		Bendgaon	45/1 PT	3.03	3.03		3.03
			44/1A PT	0.908	0.908		0.908
7	Kasa	Tawa	1	0.589	0.589		0.589
			5	0.212	0.212		0.212
			81	8.773	8.773		8.773
		Ghol	53 PT	3.69	0	3.69	3.69
			54	8.26		0	8.26
			8	Manor	Karsud	130/1	3.947
Ghaneghar	69 pt	1.61			1.61		1.61
Velgaon	3 PT	321.64			321.64		321640
Grand Total				879.162	809.205	69.957	879.162

APPENDIX - XXX (D)

STATEMENT SHOWING THE AREA DISTRIBUTION TO VARIOUS WORKING CIRCLES. (UNCLASSED FORESTS)

Sr. No.	Range	Village	Survey/ Gat No.	Area (Ha)	Working Circle Area (Ha)		
					Fuel wood W.C.	Coastal Belt W.C.	Total Area (Ha)
1	2	3	4	5	6	7	8
1	Dahanu	Dahanu	170	1.214	1.214	0	1.214
2	Bordi	Gholvad	304	1.314	1.314	0	1.314
		Chikhala	23/A	5.402	5.402	0	5.402
			21pt	1.265	1.265	0	1.265
			Arbi Samudra Kinara	2.124	0	2.124	2.124
Total				11.319	9.195	2.124	11.319

APPENDIX - XXX (E)

STATEMENT SHOWING THE AREA DISTRIBUTION TO VARIOUS WORKING CIRCLES. (COMPENSATORY FORESTS)

Sr. No.	Range	Village	Survey/ Gat No.	Area (Ha)	Working Circle Area (Ha)	
					Coastal Belt W.C.	Total Area (Ha)
1	2	3	4	5	6	7
1	Palghar	Dapivali	73/A	112.190	112.190	112.190
2	Safale	Tembhi	431	39.660	39.660	39.660
		Khodve				
Total				151.850	151.850	151.850

APPENDIX – XXX

ABSTRACT

Sr. No.	Forest	P.W.C (Ha)	I.W.C (Ha)	Old Plantation Mgmt. W.C (Ha)	Fodder Reserve W.C.	Coastal Belt W.C. (Ha)	Fuel wood W.C. (Ha)	Total Area (Ha)
1	2	3	4	5	6	7	8	9
1	Reserved Forest	18197.471	29809.303	1226.00	1363.237	72.343	--	50668.354
2	Protected Forest	--	--	286.432	--	100.000	26606.413	26992.845
3	Acquired Forest	--	--	69.957	--	--	809.205	879.162
4	Unclassed Forest	--	--	--	--	2.124	9.195	11.319
5	Compensatory Forest	--	--	--	--	151.85	--	151.85
TOTAL		18197.471	29809.303	1582.389	1363.237	326.317	27424.813	78703.530

APPENDIX - XXXI

STATEMENT SHOWING THE AREAS ALLOTTED TO PROTECTION WORKING CIRCLE. (RESERVED FORESTS)

Sr. No.	Range	Compartment No.	Area (Ha)
1	2	3	4
1.	Bordi	2	38.421
		16	125.032
		18	87.000
		19	41.480
		20	121.236
		21	274.650
		22	280.890
		23	152.861
		24	103.000
		25	51.603
		38	101.000
		39	86.200
TOTAL			1463.373
2.	Dahanu / Kasa	27	88.000
		29	182.520
		30	177.390
		31	116.393
		32	138.231
		35	74.400
		37	65.940
		46	54.700
		51	54.228
		55	232.290
		60	207.087
		61	202.241
		237	50.000
		238	51.136
		239 (pt)	172.504
TOTAL			1867.219
3.	Kasa / Udhawa / Manor	240	65.432
		242	30.088
		243	40.238
		246	28.837
		247	

1	2	3	4
	Kasa / Udhawa / Manor	244	95.641
		245	132.871
		10	226.797
		258	116.838
		265	89.000
		266	82.750
		269	109.448
		271	56.280
		415	71.115
		169	93.284
		171	102.588
		172	92.066
		182	75.058
		184	61.309
		186	120.878
		187	73.975
		193	141.984
TOTAL			1932.470
4.	Boisar	70	233.275
		72	184.983
		73	102.279
		74	242.578
		76	287.171
		77	188.987
		78	78.800
		86	102.587
		87	147.000
		88	135.640
		197	92.410
		235	118.800
TOTAL			1914.513
5.	Boisar / Palghar	99	179.120
		100	183.099
		101	59.737
		103	132.099
		104	152.547
		105	82.151
		106	283.482
		107	300.104
		168	229.214

1	2	3	4
	Boisar / Palghar	170	291.473
TOTAL			1893.026
6.	Boisar / Palghar	200	280.538
		236	155.185
		89	55.000
		90	67.862
		91	189.089
		92	267.397
		93	51.800
		94	179.972
		95	177.576
		96	137.794
		97	179.276
		98	167.499
TOTAL			1908.988
7.	Safale	108	114.627
		109	360.441
		110	129.000
		111	99.755
		112	203.601
		113	90.935
		114	183.893
		115	83.000
		116	171.129
		119	152.437
		120	103.128
TOTAL			1691.946
8.	Dahisar	130	79.723
		132	104.712
		147	79.353
		158	253.141
		159	52.364
		160	152.303
		161	187.714
		162	213.318
		163	431.921
		164	242.152
		165	180.671
		TOTAL	1977.372

1	2	3	4
9.	Dahisar / Bhatane	166	292.243
		167	199.164
		134	94.798
		139	31.160
		143	286.355
		145	168.146
		149	325.958
		150	595.362
TOTAL			1993.186
10.	Bhatane	151	306.091
		152	279.434
		154	60.000
		155	228.111
		156	356.901
		157	325.003
TOTAL			1555.540
GRAND TOTAL			18197.471

APPENDIX - XXXII

STATEMENT SHOWING THE AREAS ALLOTTED TO PROTECTION WORKING CIRCLE INTO WORKING SERIES AND COUPES. (RESERVED FORESTS)

Range	Compartment No.	Working Series	Coupe No.	Area (Ha)
1	2	3	4	5
Bordi	2	Wasa	I (pt)	38.421
	16		I (pt)	46.080
	--,,--		II	78.952
	18		III	87.000
	19		IV	41.480
	20		V	46.996
	--,,--		VI	74.240
	21		VII	64.000
	--,,--		VIII	74.496
	--,,--		IX	58.458
	--,,--		X	77.696
	22		XI	56.640
	--,,--		XII	45.568
	--,,--		XIII	81.632
	--,,--		XIV	97.050
	23		XV	64.669
	--,,--		XVI	88.192
	24		XVII	103.000
	25		XVIII	51.603
	38		XIX	101.000
	39		XX	86.200
TOTAL				1463.373
Dahanu / Kasa	27	Kainad	I	88.000
	29		II	88.192
	--,,--		III	94.328
	30		IV	83.392
	--,,--		V	93.998
	31		VI	116.393
	32		VII	59.328
	--,,--		VIII	78.903
	35		IX (pt)	74.400
	37		IX (pt)	65.940
	46		X (pt)	54.700
	51		X (pt)	

1	2	3	4	5
Dahanu / Kasa	55	Kainad	XI	119.290
	--,,--		XII	113.000
	60		XIII	105.000
	--,,--		XIV	102.087
	61		XV	118.337
	--,,--		XVI	83.904
	237		XVII	50.000
	238		XVIII	51.136
	239 (pt)		XIX	85.500
	--,,--		XX	87.004
TOTAL				1867.060
Kasa / Udhawa / Manor	240	Kurje	I (pt)	65.432
	242		I (pt)	30.088
	243		II (pt)	40.238
	246		II (pt)	28.837
	247		II (pt)	25.993
	244		III	95.641
	245		IV	132.871
	10		V	67.200
	--,,--		VI	88.109
	--,,--		VII	71.488
	258		VIII	116.838
	265		IX	89.000
	266		X	82.750
	269		XI	109.448
	271		XII (pt)	56.280
	415		XII (pt)	71.115
	169		XIII	93.284
	171		XIV	102.588
	172		XV	92.066
	182		XVI (pt)	75.058
	184		XVI (pt)	61.309
	186		XVII	120.878
	187		XVIII	73.975
	193		XIX	35.776
	--,,--		XX	106.208
TOTAL				1932.470
Boisar	70	Kirat	I	107.323
	--,,--		II	125.952
	72		III	90.183
	--,,--		IV	

1	2	3	4	5
Boisar	73	Kirat	V	102.279
	74		VI	120.128
	--,,--		VII	122.450
	76		VIII	88.960
	--,,--		IX	92.739
	--,,--		X	105.472
	77		XI	106.427
	--,,--		XII	82.560
	78		XIII	78.800
	86		XIV	102.587
	87		XV	71.936
	--,,--		XVI	75.064
	88		XVII	135.640
	197		XVIII	92.410
	235		XIX	58.300
	--,,--		XX	60.500
TOTAL				1914.510
Boisar / Palghar	99	Kamare	I	119.152
	--,,--		II	59.968
	100		III	97.979
	--,,--		IV	85.120
	101		V	59.737
	103		VI	132.099
	104		VII	152.547
	105		VIII	82.151
	106		IX	97.088
	--,,--		X	88.832
	--,,--		XI	97.562
	107		XII	74.112
	--,,--		XIII	52.416
	--,,--		XIV	91.264
	--,,--		XV	82.312
	168		XVI	126.878
	--,,--		XVII	102.336
	170		XVIII	91.584
	--,,--		XIX	116.689
	--,,--		XX	83.200
TOTAL				1893.026
Boisar / Palghar	200	Shelwal	I	88.832
	--,,--		II	107.738
	--,,--		III	

1	2	3	4	5
Boisar / Palghar	236	Shelwal	IV	155.185
	89		V (pt)	55.000
	90		V (pt)	67.862
	91		VI	81.472
	--,,--		VII	107.617
	92		VIII	126.656
	--,,-		IX	140.741
	93		X	51.800
	94		XI	76.420
	--,,--		XII	103.552
	95		XIII	91.176
	--,,--		XIV	86.400
	96		XV	60.866
	--,,--		XVI	76.928
	97		XVII	109.068
	--,,--		XVIII	70.208
	98		XIX	105.611
	--,,--		XX	61.888
TOTAL				1908.988
Safale	108	Bandhate	I	114.627
	109		II	70.175
	--,,--		III	65.285
	--,,--		IV	75.400
	--,,--		V	50.690
	--,,--		VI	98.891
	110		VII	129.000
	111		VIII	99.755
	112		IX	56.256
	--,,--		X	71.936
	--,,--		XI	75.409
	113		XII	90.935
	114		XIII	94.000
	--,,--		XIV	89.893
	115		XV	83.000
	116		XVI	87.520
	--,,--		XVII	83.609
	119		XVIII	78.400
	--,,--		XIX	74.037
	120		XX	103.128
TOTAL				1691.946

1	2	3	4	5
Dahisar	130	Karvela	I	79.723
	132		II	104.712
	147		III	79.353
	158		IV	71.296
	--,,--		V	123.285
	--,,--		VI (pt)	58.560
	159		VI (pt)	52.364
	160		VII	95.343
	--,,--		VIII	56.96
	161		IX	122.306
	--,,--		X	65.408
	162		XI	118.300
	--,,--		XII	95.018
	163		XIII	85.056
	--,,--		XIV	150.193
	--,,--		XV	102.976
	--,,--		XVI	93.696
	164		XVII	119.352
	--,,--		XVIII	122.800
	165		XIX	97.500
	--,,--		XX	83.171
TOTAL				1977.372
Dahisar / Bhatane	166	Sakwar	I	124.400
	--,,--		II	167.843
	167		III	91.350
	--,,--		IV	107.814
	134		V (pt)	94.798
	139		V (pt)	31.16
	143		VI	72.640
	--,,--		VII	91.520
	--,,--		VIII	122.195
	145		IX	89.100
	--,,--		X	79.046
	149		XI	80.704
	--,,--		XII	100.870
	--,,--		XIII	144.384
	150		XIV	124.322
	--,,--		XV	81.344
	--,,--		XVI	87.296
	--,,--		XVII	106.624
	--,,--		XVIII	

1	2	3	4	5
Dahisar / Bhatane	--,,--	Sakwar	XIX	65.792
	--,,--		XX	64.256
TOTAL				1993.186
Bhatane	151	Kalambhon	I	106.304
	--,,--		II	113.152
	--,,--		III	86.635
	152		IV	75.072
	--,,--		V	96.202
	--,,--		VI	45.952
	--,,--		VII	62.208
	154		VIII	60.000
	155		IX	104.512
	--,,--		X	55.631
	--,,--		XI	67.968
	156		XII	71.900
	--,,--		XIII	68.390
	--,,--		XIV	78.900
	--,,--		XV	80.000
	--,,--		XVI	57.711
	157		XVII	80.100
	--,,--		XVIII	75.900
	--,,--		XIX	68.200
	--,,--		XX	100.803
TOTAL				1555.540
Grand Total				18197.471

APPENDIX - XXXIII

STATEMENT SHOWING THE SEQUENCE OF WORKING IN COUPES OF PROTECTION WORKING CIRCLE.

Sr. No.	Coupe No.	Year of Working
1	2	3
1.	I	2010-2011
2.	II	2011-2012
3.	III	2012-2013
4.	IV	2013-2014
5.	V	2014-2015
6.	VI	2015-2016
7.	VII	2016-2017
8.	VIII	2017-2018
9.	IX	2018-2019
10.	X	2019-2020

APPENDIX - XXXIV

STATEMENT SHOWING THE AREAS ALLOTTED TO IMPROVEMENT WORKING CIRCLE. (RESERVED FORESTS)

Sr. No.	Range	Compartment No.	Area (Ha)
1	2	3	4
1	BORDI	3	179.495
		4	263.430
		5	203.082
		6	266.192
		7	273.912
		8	184.395
		11	112.664
		12	70.807
		13	230.944
		14	254.769
		15	328.958
		16	142.000
		17	242.611
		18	160.505
		19	142.895
		20	178.321
		23	146.939
		24	120.993
		25	132.800
		38	201.643
		39	216.130
		40	285.745
		41	121.770
		412	111.859
2	DAHANU	26	129.287
		27	103.163
		28	216.699
		29	166.339
		30	188.000
		31	137.800
		32	140.600

1	2	3	4
	DAHANU	33	256.733
		34	186.155
		35	130.371
		36	205.439
		37	178.155
		42	84.175
		43	144.755
		46	233.901
		47	319.439
		48	151.757
		49	189.393
		50	221.768
		51	107.646
		52	207.199
		53	176.443
		54	213.674
		56	219.340
		62	310.798
		63	195.867
		64	92.268
		66	63.303
		67	239.877
		68	217.822
3	KASA	57	142.246
		58	128.336
		59	99.553
		60	25.000
		215	212.743
		222	227.230
		237	260.269
		238	265.712
		240	188.711
		241	241.739
		242	202.808
		243	230.497
		244	249.837
		245	159.624

1	2	3	4
	KASA	246	218.628
		247	226.126
4	UDAHWA	1	122.225
		9	194.471
		44	171.696
		45	243.924
		254	155.049
		255	166.021
		256	178.799
		258	200.729
		259	313.479
		260	314.885
		261	287.529
		262	109.932
		263	212.134
		264	301.835
		265	173.973
		266	104.417
		267	161.509
		268	224.691
		269	102.000
		270	191.293
		271	225.105
		413	204.213
		414	227.767
		415	205.000
		416	328.351
		417	284.019
5	MANOR	169	117.000
		171	123.206
		172	150.745
		175	150.744
		176	174.664
		177	169.087
		180	153.235
		182	177.556
		184	192.337
		186	123.854

1	2	3	4
	MANOR	187	141.677
		193	136.631
6	DAHISAR	130	116.690
		131	188.966
		132	125.965
		147	309.402
		159	206.126
		160	172.852
		161	181.845
		164	104.816
		165	50.355
		1165	73.045
7	BOISAR	69	243.782
		71	235.122
		73	111.000
		75	156.996
		78	178.500
		79	205.944
		80	198.053
		84	167.306
		85	232.695
		87	70.658
		88	161.500
		173	261.512
		174	242.932
		197	222.424
		199	190.748
		232	284.939
		233	271.665
		234	303.878
		235	197.797
		236	122.449
8	PALGHAR	89	112.661
		90	151.658
		93	160.984
		99	167.088
		101	209.803
		104	184.960

1	2	3	4
9	SAFALE	102	198.112
		103	113.310
		105	202.950
		108	151.908
		110	198.077
		111	124.165
		112	197.200
		113	126.248
		115	140.933
		117	245.218
		118	225.009
		120	108.360
10	BHATANE	134	199.823
		139	276.400
		145	180.570
		154	239.038
TOTAL			29809.303

APPENDIX - XXXV

STATEMENT SHOWING THE AREAS ALLOTTED TO IMPROVEMENT WORKING CIRCLE INTO WORKING SERIES AND COUPES. (RESERVED FORESTS)

Range	Working Series	Compartment No.	Coupe No.	Area (Ha)
1	2	3	4	5
Bordi	Talasari	3	I	60.495
		3	II	62.000
		3	III	57.000
		4	IV	51.206
		4	V	48.256
		4	VI	72.768
		4	VII	91.200
		5	VIII	48.448
		5	IX	63.296
		5	X	91.338
		6	XI	55.040
		6	XII	62.656
		6	XIII	50.880
		6	XIV	60.880
		6	XV	36.736
		7	XVI	52.500
		7	XVII	50.000
		7	XVIII	54.912
		7	XIX	58.000
		7	XX	58.500
TOTAL				1186.111
Bordi	Wasa	8	I	52.096
		8	II	59.264
		8	III	73.035
		11	IV	49.408
		11	V	63.256
		12	VI	70.807
		13	VII	55.488
		13	VIII	47.744
		13	IX	50.880
		13	X	76.832
		14	XI	64.192
		14	XII	46.416
		14	XIII	44.841
		14	XIV	45.440
		14	XV	53.880
		15	XVI	60.958
		15	XVII	

1	2	3	4	5
Bordi	Wasa	15	XVIII	65.000
		15	XIX	69.700
		15	XX	70.300
TOTAL				1182.537
	Aswali	16	I	70.384
		16	II	71.616
		17	III	41.920
		17	IV	72.000
		17	V	32.809
		17	VI	49.152
		17	VII	46.730
		18	VIII	54.073
		18	IX	39.488
		18	X	38.144
		18	XI	28.800
		19	XII	42.895
		19	XIII	50.000
		19	XIV	50.000
		20	XV	93.137
		20	XVI	85.184
		23	XVII	78.011
		23	XVIII	68.928
		24	XIX	67.681
		24	XX	53.312
TOTAL				1134.264
	Dhamangaon	25	I	32.432
		25	II	35.264
		25	III	65.104
		38	IV	50.091
		38	V	41.024
		38	VI	63.936
		38	VII	46.592
		39	VIII	46.912
		39	IX	64.898
		39	X	50.112
		39	XI	54.208
		40	XII	61.952
		40	XIII	50.432
		40	XIV	79.281
		40	XV	43.136
		40	XVI	50.944
		41	XVII	70.250
		41	XVIII	51.520
		412	XIX	58.859
		412	XX	53.000
TOTAL				1069.947

1	2	3	4	5
Dahanu	Kainad	26	I	56.960
		26	II	72.327
		27	III	58.496
		27	IV	44.667
		28	V	73.408
		28	VI	88.315
		28	VII	54.976
		29	VIII	80.700
		29	IX	85.639
		30	X	41.152
		30	XI	57.984
		30	XII	88.864
		31	XIII	79.176
		31	XIV	58.624
		32	XV	56.512
		32	XVI	93.088
		33	XVII	66.880
		33	XVIII	64.704
		33	XIX	48.960
		33	XX	76.189
TOTAL				1347.621
	Sogve	34	I	62.000
		34	II	58.155
		34	III	66.000
		35	IV	65.371
		35	V	65.000
		36	VI	80.704
		36	VII	73.216
		36	VIII	51.519
		37	IX	59.243
		37	X	68.544
		37	XI	50.368
		42	XII	84.175
		43	XIII	58.688
		43	XIV	35.379
		43	XV	50.688
		46	XVI	46.464
		46	XVII	48.384
		46	XVIII	68.864
		46	XIX	45.997
		46	XX	24.192
TOTAL				1162.951
	Jamshet	47	I	76.736
		47	II	45.888
		47	III	105.935
		47	IV	26.000
		47	V	

1	2	3	4	5
Dahanu	Jamshet	48	VI	48.757
		48	VII	52.000
		48	VIII	51.000
		49	IX	65.177
		49	X	55.000
		49	XI	69.216
		50	XII	58.568
		50	XIII	55.200
		50	XIV	60.000
		50	XV	48.000
		51	XVI	50.400
		51	XVII	57.246
		52	XVIII	65.100
		52	XIX	70.099
		52	XX	72.000
TOTAL				1197.202
	Aashagadh	53	I	89.243
		53	II	87.200
		54	III	80.100
		54	IV	71.574
		54	V	62.000
		56	VI	45.140
		56	VII	48.200
		56	VIII	60.000
		56	IX	66.000
		62	X	60.100
		62	XI	65.500
		62	XII	58.298
		62	XIII	55.000
		62	XIV	71.900
		63	XV	62.867
		63	XVI	68.177
		63	XVII	64.823
		64	XVIII	58.100
		64	XIX	34.168
		66	XX	63.303
TOTAL				1271.693
Dahanu / Kasa	Ganjad	57	I	39.232
		57	II	49.510
		57	III	53.504
		58	IV	62.150
		58	V	66.186
		59	VI	51.353
		59	VII	48.200
		67	VIII	44.288
		67	IX	47.232
		67	X	

1	2	3	4	5
Dahanu / Kasa	Ganjad	67	XI	59.392
		67	XII	41.285
		68	XIII	48.640
		68	XIV	44.288
		68	XV	54.272
		68	XVI	70.622
		215	XVII	50.500
		215	XVIII	57.243
		215	XIX	50.100
		215	XX	54.900
TOTAL				1040.577
Kasa	Pimpalshet	222	I	54.784
		222	II	40.768
		222	III	52.096
		222	IV	79.582
		237	V	75.480
		237	VI	62.300
		237	VII	65.200
		237	VIII	57.289
		238	IX	21.760
		238	X	85.936
		238	XI	42.880
		238	XII	71.232
		238	XIII	43.904
		240	XIV	95.700
		240	XV	93.011
		241	XVI	49.700
		241	XVII	47.300
		241	XVIII	52.900
		241	XIX	55.000
		241	XX	36.839
		60	XX	25.000
TOTAL				1208.661
	Mahalaxmi	242	I	74.488
		242	II	83.904
		242	III	44.416
		243	IV	71.297
		243	V	78.000
		243	VI	81.200
		244	VII	62.141
		244	VIII	53.888
		244	IX	77.120
		244	X	56.688
		245	XI	75.400
		245	XII	84.224
		246	XIII	55.100
		246	XIV	

1	2	3	4	5
Dahanu / Kasa	Mahalaxmi	246	XV	55.928
		246	XVI	45.180
		247	XVII	57.800
		247	XVIII	53.025
		247	XIX	56.000
		247	XX	59.301
TOTAL				1287.52
Udhawa	Anvir	1	I	72.177
		1	II	50.048
		9	III	60.992
		9	IV	47.015
		9	V	40.512
		9	VI	45.952
		415	VII	55.816
		415	VIII	55.104
		415	IX	59.648
		415	X	34.432
		416	XI	79.552
		416	XII	78.528
		416	XIII	55.500
		416	XIV	50.003
		416	XV	64.768
		417	XVI	79.168
		417	XVII	67.264
		417	XVIII	46.464
		417	XIX	45.500
		417	XX	45.623
TOTAL				1134.066
	Modgaon	260	I	38.912
		260	II	47.04
		260	III	71.744
		260	IV	80.64
		260	V	76.549
		261	VI	51.968
		261	VII	44.544
		261	VIII	74.025
		261	IX	59.712
		261	X	57.280
		262	XI	61.228
		262	XII	48.704
		413	XIII	72.128
		413	XIV	43.648
		413	XV	37.76
		413	XVI	50.677
		414	XVII	43.008
		414	XVIII	57.408
		414	XIX	

1	2	3	4	5
Udhawa	Modgaon	414	XX	54.592
TOTAL				1144.326
	Silonda	263	I	58.816
		263	II	42.368
		263	III	57.856
		263	IV	53.094
		264	V	52.032
		264	VI	73.712
		264	VII	65.072
		264	VIII	62.976
		264	IX	48.043
		265	X	63.973
		265	XI	55.100
		265	XII	54.900
		266	XIII	104.417
		267	XIV	66.405
		267	XV	50.240
		267	XVI	44.864
		268	XVII	39.424
		268	XVIII	46.003
		268	XIX	64.448
		268	XX	74.816
TOTAL				1178.559
	Karanjvira	269	I	43.312
		269	II	58.688
		270	III	67.261
		270	IV	57.216
		270	V	66.816
		271	VI	65.920
		271	VII	62.336
		271	VIII	43.264
		271	IX	53.585
		256	X	38.016
		256	XI	74.688
		256	XII	66.095
		258	XIII	51.801
		258	XIV	51.584
		258	XV	41.664
		258	XVI	55.680
		259	XVII	87.488
		259	XVIII	94.343
		259	XIX	76.608
		259	XX	55.040
TOTAL				1211.405
	Nagjhari	44	I	45.900
		44	II	38.360
		44	III	

1	2	3	4	5
Udhawa	Nagjhari	44	IV	36.426
		45	V	33.792
		45	VI	38.302
		45	VII	36.992
		45	VIII	32.640
		45	IX	39.552
		45	X	37.056
		45	XI	25.59
		254	XII	30.99
		254	XIII	35.310
		254	XIV	41.200
		254	XV	30.000
		254	XVI	17.549
		255	XVII	46.912
		255	XVIII	32.064
		255	XIX	35.968
		255	XX	51.077
TOTAL				736.69
Manor	Maswan	169	I	55.300
		169	II	61.700
		171	III	75.846
		171	IV	47.360
		172	V	51.008
		172	VI	43.353
		172	VII	56.384
		175	VIII	43.456
		175	IX	47.616
		175	X	59.672
		176	XI	55.600
		176	XII	60.300
		176	XIII	58.764
		177	XIV	85.874
		177	XV	83.213
		180	XVI	93.523
		180	XVII	59.712
		182	XVIII	47.936
		182	XIX	54.592
		182	XX	75.028
TOTAL				1216.237
Manor / Dahisar	Durvesh	184	I	40.320
		184	II	64.128
		184	III	87.889
		186	IV	66.574
		186	V	57.280
		187	VI	45.052
		187	VII	

1	2	3	4	5
Manor / Dahisar	Durvesh	187	VIII	52.864
		193	IX	58.487
		193	X	38.848
		193	XI	39.296
		159	XII	32.640
		159	XIII	41.600
		159	XIV	68.672
		159	XV	63.214
		160	XVI	105.856
		160	XVII	66.996
		161	XVIII	31.765
		161	XIX	68.736
		161	XX	81.344
TOTAL				1155.322
Dahisar / bhatane	Gundave	130	I	65.690
		130	II	51.000
		131	III	50.200
		131	IV	52.750
		131	V	54.000
		131	VI	32.016
		132	VII	60.500
		132	VIII	65.465
		147	IX	50.304
		147	X	59.328
		147	XI	50.906
		147	XII	49.088
		147	XIII	33.280
		147	XIV	33.088
		147	XV	33.408
		164	XVI	30.416
		164	XVII	40.400
		164	XVIII	34.000
		165	XIX	50.355
		1165	XX	73.045
TOTAL				969.239
Bhatane	Bharol	134	I	47.616
		134	II	58.240
		134	III	43.904
		134	IV	50.063
		139	V	53.168
		139	VI	27.904
		139	VII	30.144
		139	VIII	56.832
		139	IX	38.784
		139	X	69.568
		145	XI	12.200
		145	XII	

1	2	3	4	5
Bhatane	Bharol	145	XIII	51.000
		145	XIV	40.000
		154	XV	51.392
		154	XVI	44.416
		154	XVII	27.136
		154	XVIII	30.016
		154	XIX	42.942
		154	XX	43.136
TOTAL				895.831
Boisar	Shigaon	69	I	54.784
		69	II	52.672
		69	III	43.264
		69	IV	93.062
		71	V	55.100
		71	VI	51.980
		71	VII	45.750
		71	VIII	82.292
		73	IX	52.248
		73	X	58.752
		75	XI	40.096
		75	XII	43.800
		75	XIII	35.835
		75	XIV	37.265
		78	XV	67.716
		78	XVI	57.920
		78	XVII	52.864
		79	XVIII	53.824
		79	XIX	87.672
		79	XX	64.448
TOTAL				1131.344
Boisar	Boisar	80	I	77.669
		80	II	66.368
		80	III	54.016
		84	IV	89.150
		84	V	78.156
		85	VI	55.044
		85	VII	43.712
		85	VIII	57.600
		85	IX	76.339
		87	X	70.658
		88	XI	56.896
		88	XII	38.848
		88	XIII	65.756
		173	XIV	53.312
		173	XV	75.072
		173	XVI	71.972
		173	XVII	

1	2	3	4	5
Boisar	Boisar	174	XVIII	83.520
		174	XIX	93.172
		174	XX	66.240
TOTAL				1334.656
Boisar	Nikna	197	I	71.168
		197	II	76.248
		197	III	75.008
		199	IV	53.824
		199	V	60.892
		199	VI	76.032
		232	VII	60.224
		232	VIII	80.256
		232	IX	94.155
		232	X	50.304
		233	XI	66.752
		233	XII	68.416
		233	XIII	57.457
		233	XIV	79.040
		234	XV	70.528
		234	XVI	61.702
		234	XVII	35.136
		234	XVIII	41.152
		234	XIX	50.560
		234	XX	44.800
TOTAL				1273.654
Boisar / palghar	Girnoli	235	I	70.330
		235	II	65.150
		235	III	62.317
		236	IV	63.157
		236	V	59.292
		89	VI	43.152
		89	VII	69.509
		90	VIII	47.680
		90	IX	41.386
		90	X	62.592
		93	XI	32.000
		93	XII	78.744
		93	XIII	50.240
		99	XIV	55.000
		99	XV	58.696
		99	XVI	53.392
		101	XVII	52.500
		101	XVIII	55.000
		101	XIX	50.450
		101	XX	51.853
TOTAL				

1	2	3	4	5
Palghar / Saphale	Kelwa	102	I	50.500
		102	II	43.735
		102	III	53.900
		102	IV	49.977
		103	V	55.935
		103	VI	57.375
		104	VII	66.240
		104	VIII	68.608
		104	IX	50.112
		105	X	48.512
		105	XI	60.928
		105	XII	44.422
		105	XIII	49.088
		108	XIV	53.376
		108	XV	55.104
		108	XVI	43.428
		110	XVII	50.500
		110	XVIII	54.000
		110	XIX	48.970
		110	XX	44.607
TOTAL				1049.317
Safale	Kandrebhure	111	I	60.165
		111	II	64.000
		112	III	49.024
		112	IV	41.792
		112	V	39.488
		112	VI	66.896
		113	VII	65.800
		113	VIII	60.448
		115	IX	39.552
		115	X	31.552
		115	XI	69.829
		117	XII	61.824
		117	XIII	47.104
		117	XIV	53.288
		117	XV	83.002
		118	XVI	56.250
		118	XVII	58.310
		118	XVIII	60.000
		118	XIX	50.449
		120	XX	108.36
TOTAL				1167.133
GRAND TOTAL				29809.303

APPENDIX – XXXVI (A)

STATEMENT SHOWING THE SEQUENCE OF WORKING IN COUPES OF IMPROVEMENT WORKING CIRCLE.

Sr. No.	Coupe No.	Year of Working
1	2	3
1.	I	2010-2011
2.	II	2011-2012
3.	III	2012-2013
4.	IV	2013-2014
5.	V	2014-2015
6.	VI	2015-2016
7.	VII	2016-2017
8.	VIII	2017-2018
9.	IX	2018-2019
10.	X	2019-2020

APPENDIX - XXXVI (B)

STATEMENT SHOWING THE SEQUENCE OF WORKING IN COUPES OF IMPROVEMENT WORKING CIRCLE.

Sr. No.	Year of Works	Preliminary Operation	Working Year Operation	C. B. O.	A. R. PYO + PPO	A. R. F. Y. O.	A. R. S. Y. O.	A. R. T. Y. O.	A. R. IV Year Operation	A. R. V Year Operation	7th Year Cleaning Operation
1	2	3	4	5	6	7	8	9	10	11	12
1	2010-2011	I + II	I	0	I	0	0	0	0	0	0
2	2011-2012	III	II	I	II	I	0	0	0	0	0
3	2012-2013	IV	III	II	III	II	I	0	0	0	0
4	2013-2014	V	IV	III	IV	III	II	I	0	0	0
5	2014-2015	VI	V	IV	V	IV	III	II	I	0	0
6	2015-2016	VII	VI	V	VI	V	IV	III	II	I	0
7	2016-2017	VIII	VII	VI	VII	VI	V	IV	III	II	0
8	2017-2018	IX	VIII	VII	VIII	VII	VI	V	IV	III	I
9	2018-2019	X	IX	VIII	IX	VIII	VII	VI	V	IV	II
10	2019-2020	0	X	IX	0	IX	VIII	VII	VI	V	III

APPENDIX - XXXVI (C)

STATEMENT SHOWING YEARWISE AREA TO BE WORKED UNDER IMPROVEMENT WORKING CIRCLE.

Sr. No.	Item of work Year of work	Preliminary Operation PPO + PYO	Working Year Operation	C. B. O.	PYO + PPO	F. Y. O.	S. Y. O.	T. Y. O.	IV Year	V Year	7th Year Cleaning Operation
1	2	3	4	5	6	7	8	9	10	11	12
1	2010-2011	1500 + 1500	1500	0	100	0	0	0	0	0	0
2	2011-2012	1500	1500	1500	100	100	0	0	0	0	0
3	2012-2013	1500	1500	1500	100	100	100	0	0	0	0
4	2013-2014	1500	1500	1500	100	100	100	100	0	0	0
5	2014-2015	1500	1500	1500	100	100	100	100	100	0	0
6	2015-2016	1500	1500	1500	100	100	100	100	100	100	0
7	2016-2017	1500	1500	1500	100	100	100	100	100	100	0
8	2017-2018	1500	1500	1500	100	100	100	100	100	100	1500
9	2018-2019	1500	1500	1500	100	100	100	100	100	100	1500
10	2019-2020	0	1500	1500	0	100	100	100	100	100	1500

APPENDIX - XXXVII (A)

STATEMENT SHOWING THE LIST OF SUCCESSFUL OLD PLANTATIONS. OLD PLANTATION MANAGEMENT WORKING CIRCLE.

(RESERVED FORSTS)

Sr. No.	Year of Plantation	Range	Compartment No	Area (Ha)
1	2	3	4	5
1	2000-01	Bordi	19	20.000
Total				20.000
2	2000-01	Safale	118	35.000
Total				35.000
1	2001-02	Bordi	07	20.000
2	2001-02	Udhawa	264	20.000
3	2001-02	Boisar	81	28.000
Total				68.000
1	2003-04	Bordi	03	40.000
Total				40.000
1	2004-05	Safale	110	25.000
2	2004-05	Safale	111	25.000
Total				50.000
1	2005-06	Bordi	412	25.000
2	2005-06	Udhawa	265	25.000
3	2005-06	Safale	113	25.000
4	2005-06	Safale	113	50.000
Total				125.000
1	2006-07	Udhawa	254	22.000
Total				22.000
1	2008-09	Kasa	245	25.000
2	2008-09	Udhawa	44	25.000
3	2008-09	Udhawa	266	20.000
4	2008-09	Manor	176	20.000
5	2008-09	Boisar	75	25.000
6	2008-09	Boisar	75	25.000
7	2008-09	Palghar	96	20.000
8	2008-09	Palghar	100	25.000
9	2008-09	Palghar	100	25.000
10	2008-09	Palghar	94	25.000
11	2008-09	Palghar	96	25.000
12	2008-09	Manor	169	25.000
13	2008-09	Dahisar	164	14.000
14	2008-09	Dahisar	130	19.000
15	2008-09	Dahisar	164	25.000
16	2008-09	Dahisar	164	25.000

1	2	3	4	5
17	2008-09	Dahisar	162	50.000
18	2008-09	Dahisar	167	50.000
19	2008-09	Safale	111	25.000
20	2008-09	Safale	111	25.000
21	2008-09	Safale	119	25.000
22	2008-09	Safale	116	30.000
23	2008-09	Safale	119	40.000
24	2008-09	Safale	102	25.000
25	2008-09	Safale	102	25.000
26	2008-09	Safale	103	25.000
27	2008-09	Safale	103	25.000
28	2008-09	Safale	114	85.000
Total				798.000
1	2009-10	Dahisar	131	30.000
2	2009-10	Dahisar	132	11.000
3	2009-10	Dahisar	165	27.000
Total				68.000
Grand Total				1226.000

APPENDIX - XXXVII (B)

STATEMENT SHOWING THE LIST OF SUCCESSFUL OLD PLANTATIONS. OLD PLANTATION MANAGEMENT WORKING CIRCLE.

(PROTECTED FORESTS)

Sr. No.	Year of Plantation	Range	Village	Survey No.	Area (Ha)
1	2	3	4	5	6
1	1997-98	Manor	Shil	76	50.000
Total					50.000
1	1998-99	Manor	Bagarchola	30 pt	25.000
Total					25.000
1	2001-02	Udhava	Kodad	91 pt	6.000
2	2001-02	Manor	Kondhana	102	20.000
3	2001-02	Manor	Savarkhad	68 A	20.000
4	2001-02	Dahisar	Pargaon	171	15.000
Total					61.000
1	2002-03	Udhava	Udava	435,436	10.440
Total					10.440
1	2006-07	Palghar	Masvan	121 pt	26.992
2	2006-07	Palghar	Bandivali	33/4	20.000
	2006-07	Dahisar	Sankhare/Navaje	143/179	18.000
Total					64.992
1	2007-08	Palghar	Dhukatan	231/4A	30.000
Total					30.000
13	2008-09	Manor	Ten	46	20.000
14	2008-09	Palghar	Devkhan	155	25.000
Total					45.000
GRAND TOTAL					286.432

APPENDIX - XXXVII (C)

STATEMENT SHOWING THE LIST OF SUCCESSFUL OLD PLANTATIONS. OLD PLANTATION MANAGEMENT WORKING CIRCLE.

(ACQUIRED FORESTS)

Sr. No.	Year of Plantation	Range	Village	Survey No.	Area (Ha)
1	2	3	4	5	6
1	2001-02	Kasa	Ghol	53,54	11.950
Total					11.950
1	2003-04	Boisor	Khanivade	56,57	24.240
Total					24.240
1	2006-07	Boisor	Khanivade	51 to 54	33.767
Total					33.767
GRAND TOTAL					69.957

APPENDIX - XXXVII (D)

STATEMENT SHOWING YEARWISE TOTAL AREA OF SUCCESSFUL OLD PLANTATIONS.

OLD PLANTATION MANAGEMENT WORKING CIRCLE.

Sr. No.	Year of Plantations	Area (Ha)			
		Reserved Forests	Protected Forests	Acquired Forests	Total Area (Ha)
1	2	3	4	5	6
1.	1997-1998	0	50.00	0	50.00
2.	1998-1999	0	25.00	0	25.00
3.	2000-2001	55.000	0	0	55.00
4.	2001-2002	68.000	61.00	11.950	140.95
5.	2002-2003	0	10.440	0	10.440
6.	2003-2004	40.000	0	24.240	64.240
7.	2004-2005	50.000	0	0	50.00
8.	2005-2006	125.000	0	0	125.000
9.	2006-2007	22.000	64.992	33.767	120.759
10.	2007-2008	0	30.00	0	30.000
11.	2008-2009	798.000	45.00	0	843.000
12.	2009-2010	68.000	0	0	68.000
Total		1226.000	286.432	69.957	1582.389

APPENDIX - XXXVIII (A)

STATEMENT SHOWING THE SEQUENCE OF VARIOUS WORKS IN OLD PLANTATION MANAGEMENT WORKING CIRCLE.

Year of Plantation	Working Year				
	30 th year V Thinning	25 th year IV Thinning	20 th year III Thinning	15 th year II Thinning	10 th year I Thinning
1	2	3	4	5	6
1997-98	0	0	2016-2017	2011-2012	0
1998-99	0	0	2017-2018	2012-2013	0
2000-01	0	0	2019-2020	2014-2015	0
2001-02	0	0	0	2016-2017	2010-11
2002-03	0	0	0	2017-2018	2011-12
2003-04	0	0	0	2018-2019	2012-13
2004-05	0	0	0	2019-2020	2013-14
2005-06	0	0	0	0	2014-15
2006-07	0	0	0	0	2015-16
2007-08	0	0	0	0	2016-17
2008-09	0	0	0	0	2017-18
2009-10	0	0	0	0	2018-19

APPENDIX - XXXVIII (B)

STATEMENT SHOWING YEARWISE WORK TO BE DONE UNDER OLD PLANTATION MANAGEMENT WORKING CIRCLE.

Sr. No.	Working Year	Thinning of Old Plantations (Year of Old Plantations)									
		Preliminary Year Operation					First Year Operation				
		10 th Year	15 th Year	20 th Year	25 th Year	30 th Year	10 th Year	15 th Year	20 th Year	25 th Year	30 th Year
1	2	3	4	5	6	7	8	9	10	11	12
1.	2010-2011	2001-02	0	0	0	0	2001-02	0	0	0	0
		2002-03	1997-98	0	0	0	0	0	0	0	0
2.	2011-2012	2003-04	1998-99	0	0	0	2002-03	1997-98	0	0	0
3.	2012-2013	2004-05	0	0	0	0	2003-04	1998-99	0	0	0
4.	2013-2014	2005-06	2000-01	0	0	0	2004-05	0	0	0	0
5.	2014-2015	2006-07	2001-02	0	0	0	2005-06	2000-01	0	0	0
6.	2015-2016	2007-08	2002-03	1997-98	0	0	2006-07	2001-02	0	0	0
7.	2016-2017	2008-09	2003-04	1998-99	0	0	2007-08	2002-03	1997-98	0	0
8.	2017-2018	2009-10	2004-05	0	0	0	2008-09	2003-04	1998-99	0	0
9.	2018-2019	0	2005-06	2000-01	0	0	2009-10	2004-05	0	0	0
10.	2019-2020	0	0	0	0	0	0	2005-06	2000-01	0	0

APPENDIX - XXXVIII (C)

STATEMENT SHOWING AREAWISE WORK TO BE DONE UNDER OLD PLANTATION MANAGEMENT WORKING CIRCLE.

Sr. No.	Working Year	Area of Old Plantations (Ha)											
		Preliminary Year Operation						First Year Operation					
		10 th Year	15 th Year	20 th Year	25 th Year	30 th Year	Total	10 th Year	15 th Year	20 th Year	25 th Year	30 th Year	Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1.	2010-2011	140.95	0	0	0	0	140.95	140.95	0	0	0	0	140.95
		10.44	50.00	0	0	0	60.44	0	0	0	0	0	0
2.	2011-2012	64.24	25.00	0	0	0	89.24	10.44	50.00	0	0	0	60.44
3.	2012-2013	50.00	0	0	0	0	50.00	64.24	25.00	0	0	0	89.24
4.	2013-2014	125.00	55.00	0	0	0	180.00	50.00	0	0	0	0	50.00
5.	2014-2015	120.759	140.95	0	0	0	261.709	125.00	55.00	0	0	0	180.00
6.	2015-2016	30.00	10.44	50.00	0	0	90.44	120.759	140.95	0	0	0	261.709
7.	2016-2017	843.00	64.24	25.00	0	0	932.24	30.00	10.44	50.00	0	0	90.44
8.	2017-2018	68.00	50.00	0	0	0	118.00	843.00	64.24	25.00	0	0	932.24
9.	2018-2019	0	125.00	55.00	0	0	180.00	68.00	50.00	0	0	0	118.00
10.	2019-2020	0	0	0	0	0	0	0	125.00	55.00	0	0	180.00

APPENDIX - XXXIX

STATEMENT SHOWING THE AREAS ALLOTTED TO FODDER RESERVE WORKING CIRCLE. (RESERVED FORESTS)

Sr. No.	Range	Compartment No.	Area (Ha)
1	2	3	4
1	DAHANU	64	108.760
2	BOISAR	81 PT	253.053
3	DAHANU	65	187.774
4	BOISAR	82	391.735
5	BOISAR	83	284.696
6	BOISAR	84 PT	137.219
Grand Total			1363.237

APPENDIX – XL

STATEMENT SHOWING THE AREAS ALLOTTED TO FODDER RESERVE WORKING CIRCLE INTO WORKING SERIES AND COUPES.

(RESERVED FORESTS)

Range	Compartment No.	Working Series	Coupe No.	Area (Ha)
1	2	3	4	5
Dahanu	64	WANGAON	I	108.760
Boisar	81 PT	---,,---	II	135.000
Dahanu	65	---,,---	III	187.774
Boisar	81 PT	---,,---	IV	118.053
---,,---	82 PT	---,,---	V	125.735
---,,---	82 PT	---,,---	VI	135.000
---,,---	82 PT	---,,---	VII	131.000
---,,---	83 PT	---,,---	VIII	145.000
---,,---	83 PT	---,,---	IX	139.696
---,,---	84 PT	---,,---	X	137.219
Grand Total				1363.237

APPENDIX – XLI

STATEMENT SHOWING THE SEQUENCE OF WORKING IN COUPES OF FODDER RESERVE WORKING CIRCLE.

Sr. No.	Year of Working	Coupe No.
1	2	3
1.	2010-2011	I
2.	2011-2012	II
3.	2012-2013	III
4.	2013-2014	IV
5.	2014-2015	V
6.	2015-2016	VI
7.	2016-2017	VII
8.	2017-2018	VIII
9.	2018-2019	IX
10.	2019-2020	X

APPENDIX – XLII (A)

STATEMENT SHOWING THE AREAS ALLOTTED TO FUELWOOD WORKING CIRCLE WORKING CIRCLE. (PROTECTED FORESTS)

Sr,No	Range	Name of Village	Survey No.	Area (Ha)
1	2	3	4	5
1	Bordi	Uplat	124	2.751
2			475	0.870
3			476	0.708
4			477	0.273
5			478	0.071
6			479	0.152
7			480	0.071
8			481	0.040
9			482	0.152
10			483	0.030
11			484	0.101
12			485	0.051
13			486	0.738
14			487	0.425
15			488	0.465
16			489	1.568
17			490	0.961
18			491	0.860
19			492	1.876
20			493	0.728
21			494	2.984
22			495	3.708
23			496	46.690
24			497	0.546
25			498	0.637
26			499	5.614
27			501	0.536
28			502	3.642
29			503	1.062
30			506	51.354
31			507 pt	435.649
32			508	0.303
Total				565.616
33		Achad	76	21.291
34			85	0.850
35			86	34.375
36			90	0.141
37			91	0.020
38			92	1.244
39			96	

1	2	3	4	5
40	Bordi	Achad	98	0.030
41			100	6.889
42			101	0.778
43			130	0.778
44			99	95.938
Total				165.025
45		Kajali	44	0.161
46			45	0.333
47			46	0.010
48			47	0.313
49			48	0.354
50			49	0.526
51			50	0.708
52			51	0.576
53			52	0.020
54			53	0.212
55			55	10.483
56			56	3.399
57			57	2.610
58			58	0.688
59			59	0.051
60			60	3.035
61			61	4.330
Total				27.809
62		Amgaon TF Bahare	120/A	0.354
63			120/C	0.576
64			120/E	1.082
65			138	0.405
66			39	0.364
67			142	0.364
68				3.145
69		Sambha	190	77.031
70			189	7.358
71			191	16.478
72			192	22.318
73			193	1.042
74			194	4.229
75			195	0.323
76			196	0.87
77			197	4.795
Total				134.444
78		Dongari	265	0.708
79			305	12.667
80			306/96	0.091
81			307/97	0.051
Total				13.517

1	2	3	4	5
82	Bordi	Zari	236	27.994
83			279	0.677
Total				28.671
84		Girgaon	194	9.115
85			260	0.870
86			261	2.711
87			262	0.546
88			263	3.248
89			264	3.186
90			265/A	1.011
91			265/B	0.506
92			265/C	0.931
93			266	0.192
94			267	3.955
95			268	0.860
96			269	0.030
97			270	0.051
98			271	0.587
99			272	0.070
100			273	0.202
101			274	0.162
102			275	0.778
103			276	3.136
104			277	0.091
105			278	0.718
106			279	0.688
107			280	1.396
108			281	0.576
109			282	0.910
110			283	1.265
111			284	0.263
112			285	55.745
113			289	3.146
114			290	2.387
115			291	5.666
116			292	6.373
117			296	6.880
118			297	8.094
Total				126.345
119		Ghimoniya	112/70	0.425
120			113	0.131
121			137/78	1.376
122			138/76	1.315
123			140 pt	2.347
124			141	3.751
125			142	0.364
126			143	18.368

1	2	3	4	5
127	Bordi	Ghimoniya	144	9.226
128			139	42.897
Total				80.200
129		Talasari	507	5.564
130			522	9.358
131			523	11.225
132			578	0.051
133			651	7.689
134			647	50.586
135			652	20.345
136			653	3.399
137			654	4.654
138			655	0.597
139			657	0.071
140			663	0.435
141			658	65.908
Total				179.882
142		Vadavali	195	0.111
143			196/186	0.708
144			197	71.225
145			217	0.343
146			218	0.708
147			219	0.405
148			220	0.587
149			221	4.299
Total				78.386
150		Vevji	365	6.373
151			366	1.861
152			369	0.677
153			386	0.465
154			387	0.303
155			388	1.052
156			389	1.001
157			390	1.032
158			244	11.410
159			245	3.130
Total				27.304
160		Borigaon TF Neher	220	2.630
161			221	10.656
162			222	5.159
163			223	9.055
164			224	6.778
165			225	22.945
Total				57.223
166		Zai	266	0.860
167			292	0.172
168			298	0.536
169			299	0.667

1	2	3	4	5
170	Bordi	Zai	300	0.030
171			301	16.622
172			302	2.721
Total				21.608
173		Vasa	95	3.035
174			187	13.132
175			227	0.809
176			228	1.275
Total				18.251
177		Chimbave	20	9.935
Total				9.935
178		Chikhala	183	10.582
Total				10.582
179		Khunawade	182/416	0.455
180			183	37.909
181			184/483	3.794
182			185/410	11.230
183			186/475	0.061
Total				53.449
184		Aswali	139/264	5.240
185			140/184	0.091
186			141/363	1.062
187			142	4.755
188			143	12.504
189			144/302	17.158
190			145/2	0.051
191			146/289	0.405
192			147/328	0.486
193			154/3	1.619
Total				43.371
194		Jalavai	65-A/30	3.238
195			66/95	7.668
196			67/24	7.719
197			68/1 / 187	0.081
198			68/8/176	0.141
199			68/1 pt	63.784
Total				82.631
200		Bordi	39	0.123
201			40	0.058
202			41	0.576
203			42	1.477
204			357	8.114
205			512	17.432
206			513	20.467
Total				48.247
207		Gholwad	186	9.743
208			188	0.295
209			193	6.303

1	2	3	4	5
210	Bordi	Gholwad	241	11.260
211			302	5.324
212			303	16.915
Total				49.840
213		Vaki	189/553 pt	5.190
214			218	3.278
215			219	3.852
216			229	7.618
217			246	18.886
218			253	19.486
Total				58.310
219		Dhamangaon	191/315	0.040
220			192/303	0.061
221			194/323	0.040
Total				0.141
222		Vankas TF Udhwa	257	3.389
223			280	0.071
224			281	5.311
225			282	0.415
226			283	4.431
227			284	0.212
228			285	17.402
229			286	0.455
230			287	1.992
231			288	0.475
232			289	6.657
233			291	17.694
Total				58.504
234		Ghadne	45	15.388
235			54	17.745
Total				33.133
236		Karanjaon	121	26.051
237			166	8.640
Total				34.691
238		Kawade	242	24.655
239			243	12.089
Total				36.744
240		Savane	99	0.313
Total				0.313
241		Gangangaon	31/271	2.145
242			156/4	4.583
243			188/141	253.346
244			200/319	3.258
245			228/52	0.910
246			229/26	4.714
Total				268.956
Bordi Range Total				2316.273

1	2	3	4	5
247	Dahanu	Kainad	139	0.061
248			140	0.405
249			152	2.347
250			189	0.283
251			379	12.413
252			400	0.162
253			431	2.205
254			432	48.117
255			434	0.405
256			435	0.566
257			436	0.890
258			437	0.091
259			438	0.506
260			439	0.202
261			440	1.497
262			441	1.112
263			442	0.051
264			443	0.323
265			444	0.910
266			445	0.182
267			446	0.202
268			448	3.520
269			449	0.475
270			450	0.364
271			451	0.445
272			452	0.607
273			453	0.182
274			454	1.740
275			455	6.070
276			456	0.091
277			457	2.873
278			458	1.214
279			459	3.642
280			460	51.881
281			461	0.081
282			462	0.526
283			463	0.081
284			464	0.405
285			465	0.121
286			466	36.745
287			467	0.121
288			468	0.162
289			469	1.982
290			470	3.156
291			471	2.145
292			472	0.971
293			473	1.214
294			474	0.040

1	2	3	4	5
295	Dahanu	Kainad	475	1.133
295			475	1.133
296			476	1.457
297			478	0.657
298			479	1.214
299			480	1.295
300			481	0.688
Total				200.228
301		Sarawali	282	11.834
302			288	1.720
303			432	0.030
Total				13.58
304		Malyan	104	0.222
305			130	0.138
306			131	0.033
Total				0.393
307		Masoli	148/157	0.131
Total				0.131
308		Narpad	157	3.369
309			158	0.331
Total				3.700
310		Kankadi	70	7.046
311			74	37.102
Total				44.148
312		Nandore	12	17.199
Total				17.199
313		Bahare	108/82	0.627
Total				0.627
314		Brahamanwadi	35	0.374
315			97	16.645
Total				17.019
316		Ambesari	192/1 PT	133.066
317			192/3	0.637
318			192/4	0.081
319			253	12.039
320			284	27.721
321			347	0.222
322			352	11.048
323			353	1.295
324			354	8.498
325			355	13.961
326			361	3.399
Total				211.967
327		Sogave	10	16.997
328			31	25.394
329			32	3.399
Total				45.790
330		Nagzari	63	26.001
331			240	1.932

1	2	3	4	5
332	Dahanu	Nagzari	338	1.234
333			362	33.753
334			368	42.689
335			436	2.246
336			442	0.333
337			530	0.061
338			531	33.548
339			532	0.627
340			533	1.325
341			534	4.309
342			535	0.202
343			536	0.040
344			537	0.546
345			538	8.650
346			539	31.131
347			540	0.030
348			541	27.882
349			542	1.801
350			543	0.030
351			544	0.384
352			545	0.485
353			546	1.912
354			547	5.837
355			548	0.051
356			549	0.030
357			550	0.405
358			551	0.627
359			552	0.222
Total				228.323
360		Punjava	80/15, 16	0.091
Total				0.091
361		Jamshet	12	22.834
362			82	18.211
363			101	23.451
Total				64.496
364		ashagad	19	7.490
365			47	20.816
Total				28.306
366		Talota	91/81	14.518
Total				14.518
367		Ganjad pt	7	41.794
368			101	7.537
369			107	27.852
370			15 PT	90.275
Total				167.458
371		Ritali	193	8.452
372			214	21.286
373			215	7.335
374			222	0.303

1	2	3	4	5
375	Dahanu	Raitali	223/B	7.416
376			231	14.295
377			232	1.598
378			233	0.192
379			235	2.286
380			236	3.238
381			238	0.081
382			239	0.728
383			240	0.951
384			241	0.172
385			242	0.536
386			243	0.677
387			244	1.487
388			245	0.152
389			246	0.131
Total				71.316
390		Agwan	115 pt	0.283
391			116 pt	0.091
392			125	1.876
393			132 pt	0.405
Total				2.655
394		Dehane	20	35.116
395			53	18.129
Total				53.245
396		Pale	46	7.496
397			60	36.826
Total				44.322
398		Chari	3	8.134
399			10	23.795
400			40	55.674
Total				87.603
401		Sawta	68	2.400
402			71	35.893
Total				38.293
403		Kotbi	20	4.897
Total				4.897
Dahanu Range Total				1360.309
404	Boisar	Khambale	16	12.950
Total				12.950
405		Asangaon	166	25.111
406			167	13.122
407			211	88.939
Total				127.172
408		Bavade	90/318	4.330
409			129/319	4.856
410			130/301 pt	4.133
411			135/255	11.382
412			151/45,46,47	2.145
413			152/31,37	2.031

1	2	3	4	5
414	Boisar	Bavade	154/150	2.405
415			166/304	66.522
Total				97.804
416		Shigaon	163/1A	3.402
417			167	0.425
418			170/1Apt	537.566
419			170/3A	1.780
420			170/4A	0.607
421			171	7.522
422			172	5.200
423			173	7.820
Total				564.322
424		Vadade	11/35, 36	5.036
425			12/39,40	2.861
426			13/41	7.597
427			14/53	5.261
428			15	5.981
429			17/65,66,68	4.542
430			18	8.192
431			19/60	7.195
432			20/75	6.611
433			21/74	8.700
434			38/96	30.068
Total				92.044
435		Tanashi	50/386,388	6.624
436			59/377	7.178
437			60/387	7.087
438			61/388,390	8.872
439			62/389/391	4.330
440			63/398,396	8.369
441			64/407,405	0.746
442			65/392,390	4.962
443			66/393,391	7.580
444			67/408,406	3.968
445			68/409,407	4.611
446			162	20.841
447			163/A	49.179
Total				134.347
448		Nevale	53	19.627
449			104	5.018
450			110	0.903
451			111	0.496
452			123	1.255
453			90	32.122
454			54/A	59.468
455			115	58.985
Total				177.874
456		Vangaon	19	8.245
457			38ptA-1	

1	2	3	4	5
458	Boisar	Vangaon	95	6.151
459			96	0.556
Total				21.030
460		Vanai	20/517,530,532	11.170
461			109/208,265,266	24.787
462			125/21	7.507
463			131/8	0.708
464			132/10	6.131
465			139/254	3.186
Total				53.489
466		Sakhare	8/399	5.503
467			9/401	1.416
468			155/50	0.333
469			156/60	0.091
470			158/16	1.032
Total				8.375
471		Kapsi	47/164,173, pt	17.110
472			50/104,112,124	14.670
473			52/162,158,160	3.594
474			60/109	0.081
475			62/101	0.121
Total				35.576
476		Dabhale	44	17.280
477			57	0.202
478			58	0.293
479			63	0.172
Total				17.947
480		Urse	103	2.077
481			104	0.384
482			105	0.637
483			106	0.141
484			110	2.893
485			111	0.556
486			113	5.402
487			114	4.805
488			115	1.616
Total				18.511
489		Mhasad	39	2.549
490			42	2.833
491			43	8.382
Total				13.764
492		Dabhon	198/159	8.346
493			217	10.562
494			219/645	19.394
495			306	13.011
496			307/245	0.293
497			308/247	0.111
498			309/254	0.253
499			310	0.303

1	2	3	4	5
500	Boisar	Dabhon	311	0.556
501			312	0.526
502			313	1.062
503			314/443	0.323
504			315/444	0.060
505			316	0.405
506			317/417	0.840
507			318/356	26.335
508			319/129	31.576
509			321	22.035
510			322	0.141
511			323	34.904
512			324	3.844
513			325	19.688
514			326	19.789
515			327/383	2.175
516			328	11.837
Total				228.369
517		Saye	103	8.063
518			120	5.736
519			127	52.680
520			142	0.384
521			143	0.465
522			144	0.708
523			145	1.467
524			146	6.282
525			147	2.660
Total				78.445
526		Rankol	175	6.849
527			240	0.030
528			241	0.020
529			242	2.074
530			243	0.253
531			244	0.667
532			245	0.627
533			246	0.556
534			247	0.870
535			248	1.669
536			249	0.091
537			250	0.283
538			251	0.323
539			252	0.030
540			253	12.039
541			254	46.083
542			255	3.945
543			256	41.854
544			257	3.490
545			258	35.865

1	2	3	4	5
546	Boisar	Rankol	259	5.513
547			260	50.484
Total				213.615
548		Aine	13	30.290
Total				30.290
549		Lalonde	90	14.113
Total				14.113
550		Kirat	74	4.249
551			94	31.322
552			131	1.052
553			138	0.607
Total				37.230
554		Chari (kh)	27	16.005
555			38	19.111
Total				35.116
556		Nagzari	75	18.969
Total				18.969
557		Ravate	64	41.429
Total				41.429
558		Borsheti	87/A	9.356
559			109	5.078
560			187	15.864
Total				30.298
561		Akoli	46	31.828
562			73	0.364
Total				32.192
563		Vava	23	1.558
564			28	1.436
565			32	5.291
566			53/A	3.085
567			57	1.042
568			58/A	1.720
569			62	0.043
570			63	0.025
Total				14.200
571		Chichare	69	60.236
572			109	0.040
573			110	0.051
574			111	0.546
Total				60.873
575		Akegavan	18	0.101
576			43/A	12.504
577			45	14.326
578			49	0.536
579			50	0.232
580			51	0.182
Total				27.881

1	2	3	4	5
581	Boisar	Nihe	124	2.458
582			125	0.860
583			129	3.379
584			138	4.704
585			171	5.271
586			174/A	0.868
587			75	19.931
Total				37.471
588		Lovare	64/A	4.021
589			119	1.494
590			121/1	147.910
591			126/A	7.740
592			137	1.710
593			138/A	0.491
594			145	0.131
595			146	2.054
596			150	3.136
597			151	1.507
598			138/C	0.131
Total				170.325
599		Khanivade	28	5.767
600			29	9.713
601			48 pt	64.081
602			104	1.255
603			105	0.051
604			39	7.81
Total				88.677
605		Boisar	49	0.450
606			83	6.035
607			84A	1.229
608			99/A 1	58.707
609			107/1	85.131
610			108/A	39.255
611			143	2.731
Total				193.538
612		Gargaon	43/1/1	43.954
613			43/1/2	0.789
614			43/1/4	0.728
615			44	33.690
616			45	0.121
617			61	0.445
Total				79.727
618		Betegaon	123	41.672
619			125	51.253
620			157	0.971
Total				93.896
621		Khutad	22	2.650
622			23	0.000

1	2	3	4	5
623	Boisar	Khutad	27	19.361
624			24	52.469
Total				74.682
625		Nandgaon TF Tatrapur	44	35.812
626			69/A	11.776
627			70	14.826
628			75/A	4.598
629			82/A	7.102
630			84/1	7.992
631			119	0.051
632			172/A	1.776
633			96	10.522
634			83	65.683
Total				160.138
635		Dahisar TF Tarapur	101	8.903
Total				8.903
636		Salgaon	36/A	1.735
637			36/B	1.426
Total				3.161
638		Murbe	53/1	35.425
Total				35.425
639		Rani Shigaon	150	32.122
640			151	0.713
641			164	5.018
642			170	6.070
643			171	7.406
644		Rani Shigaon	201	1.255
645			219	0.556
646			175 pt	61.179
Total				114.319
647		Man	58/A	5.825
648			60/A	0.526
649			60/C	0.061
650			68	5.179
Total				11.591
651		Kalale	80/A	19.910
Total				19.910
652		Mahagaon	272	5.666
653			373	6.424
654			419	11.695
655			421	37.686
656			463	0.445
657			464	1.871
658			465	1.629
659			466	7.082
660			517	47.631
661			407	0.061
662			488	5.261

1	2	3	4	5
663	Boisar	Mahagaon	489	3.723
664			490	3.288
665			518	0.192
666			534	11.362
667			535	0.192
668			536	0.202
669			537	1.457
670			538	0.445
671			539	1.214
672			544	0.566
673			545	3.429
674			567	4.4
675			568	8.7
676			570	0.647
677			577	0.445
678			578	1.497
679			579	0.101
680			580	2.064
681			581	8.012
682			582	0.323
683			583	1.619
684			584	0.526
685			585	3.965
Total				183.82
686		Wargangade	98/1A	12.530
687			98/3A	2.104
688			98/10A	
689			98/12A	
690			99/A	
691			99/A/1/21	1.780
692			99/A/1/35	0.506
693			99/A/1/36	0.081
694			99/A/1/37	0.040
695			99/A/1/38	1.193
696			100	1.942
697			112	4.482
698			114	2.469
699			99/A/111	41.789
700			113/A	48.028
Total				116.944
701		Pamtembhi	161 pt,I	24.300
702			161 pt II	51.390
703				75.690
704		Salvad	107 pt	24.310
705				24.310
Boisar Range Total				3730.752

1	2	3	4	5
707	Palghar	Maswan	101	1.740
708			111	0.273
709			117/A	5.327
710			120/A	44.836
711			121	26.992
712			122	13.506
713			158	0.141
714			159	32.759
715			160	0.405
Total				125.979
716		Katale	94/A	1.419
717			94/D	0.061
718			98/A	13.557
719			99/A	2.256
720			113/11	26.570
721			103/1	34.775
722			113/1	0.647
723			113/2	0.051
724			113/3	0.091
725			106	0.172
726			119	0.040
Total				79.639
727		Vasroli	23	15.904
728			26	19.354
Total				35.258
729		Kharshet	26/A	29.694
730			27	0.486
731			28	0.647
732			29	1.629
733			33	0.486
Total				32.942
734		Bandhivali	32/1	19.657
735			32/9	0.152
736			33	45.699
Total				65.508
737		Govade	127/A	50.170
738			48	2.590
739			128/A	10.618
740			144	0.445
741			145	0.081
742			150	2.873
743			155	0.991
744			156	14.690
745			157	11.857
746			158/A	4.520
747			159	0.081
Total				98.916

1	2	3	4	5
748	Palghar	Dhuktan	194/A	4.360
749			203	34.681
750			221/A	13.253
751			226/A	19.931
752			230	0.364
753			231	61.097
754			232	24.322
755			234	4.370
756			235	0.809
757			236(A)	45.021
758			238	4.775
759			241	0.141
760			251	0.212
761			254	0.425
762			255	3.196
763			256	0.445
764			262	1.011
765			267	0.162
766			274	12.524
Total				231.099
767		Khambholi	226/A	0.101
768			226/E	0.081
769			195	178.062
Total				178.244
770		Bahadoli	22	3.035
771			41	9.915
772			58	3.824
773			64	5.868
774			84	0.405
775			85	4.856
Total				27.903
776		Vakadi	14/1	1.649
777			14/2	0.607
778			15	1.932
779			17	9.854
Total				14.042
780		Chahade	16	1.537
781			53	8.498
782			59	6.839
783			65	5.513
784			74	1.062
785			83	5.179
786			85	3.945
787			94	5.362
788			101	4.553
789			106	4.148
790			107	6.323
791			130	0.111

1	2	3	4	5
792	Palghar	Chahade	132	7.740
793			133	18.413
794			140	16.430
795			141	14.437
796			142	0.081
797			144	1.659
798			145	21.751
800			146	0.354
801			147	13.860
802			148	0.071
803			150	1.255
Total				149.121
804		Kokner	63	33.285
805			73	2.064
806			82	2.580
807			83	0.051
808			85	12.201
809			92	0.152
Total				50.333
810		Varkhunti	55	5.473
811			56	5.190
812			58/A	4.820
813			60/A	6.356
Total				21.839
814		Sagave	64	1.193
815			67	39.376
816			68	22.611
817			69	2.367
Total				65.547
818		Shelwal	31	4.452
819			34	27.673
820			45	0.931
821			46	0.728
822			47	0.242
823			48	0.364
824			49	8.822
825			57	0.040
826			58/1	0.475
827			58/3	1.042
828			58/8	0.045
829			59/1A	0.172
830			60/1A	25.126
Total				70.112
831		Girnoli	7	2.064
832			21	3.621
833			28	2.772
834			32/A	5.250
835			38	3.631
836			48/A	5.805

1	2	3	4	5
837	Palghar	Girnoli	62/A	3.217
838			63/A	4.206
839			85	0.253
840			91	2.853
841			105	0.991
842			111	1.001
844			112	2.326
845			113	0.921
846			114/A	25.363
847			115/A	73.528
848			116	0.050
Total				137.852
849		Vevur	122A-1/1	10.638
850			123	1.578
851			124/A	1.833
852			125	0.202
853			126	2.600
854			127	0.061
855			129/A-1	2.220
856			129/A-11	0.283
857			130	16.47
Total				35.885
858		Ambadi	11/1	3.902
859			46	20.639
860			47	5.888
861				30.429
862		Navali	80/1	72.087
Total				72.087
863		Moriwali	2	7.062
864			15	18.241
865			19	0.03
Total				25.333
866		Kolgaon	24	17.745
867			29	8.467
868			32	9.308
Total				35.520
870		Kamare	3	17.123
871			51	31.411
872			54	1.710
873			90	0.396
874			93	0.587
875			94	0.313
876		Kamare	95	0.131
877			96	42.320
878			102	0.361
Total				94.352
879		Padgha	16/A	4.393
880			27/A	6.078
881			30/A	4.828

1	2	3	4	5
882	Palghar	Padgha	63/A	7.987
883			192	3.136
884			193	11.584
885			205/A	6.280
886			153/1	105.521
Total				149.807
889		Nandore	35/A	2.873
890			53/A	12.649
891			64	4.917
892			80	62.428
893			82	1.208
894			84/A	4.593
895			85	5.918
896			87	2.084
897			93/A	3.273
898			95	7.75
899			100/A	1.517
900			101	7.365
901			102	9.146
902			109	0.526
Total				126.247
903		Umbroli	40/A	5.21
904			41	6.475
905			45	12.586
906			47	5.139
907			58	1.598
908			59	8.984
909			60	4.128
910			64	4.815
911			122	6.227
Total				55.162
912		Dapiwali	56	0.008
913			62/1	21.175
914			63/A	12.252
915			64	20.598
916			65/A	16.799
Total				70.832
917		Khare Kuran	24	6.758
918			25/A	9.171
919			34/A	9.146
920			38/1	6.763
921			42/1	0.475
922			44/A	6.945
923			49/1	5.918
924			50	7.325
925			59/1	4.036
926			60	7.406
927			62/A	2.417
928			64/A	6.7

1	2	3	4	5
929	Palghar	Khare Kuran	70/A	2.876
930			97	10.603
931			98/A	50.514
932			99	2.954
				140.007
933		Morekuran	59/A/1	247.091
Total				247.091
934		Devkhop	26/1	11.715
935			26/6	0.480
936			41/A	27.991
937			111	2.276
938			129	9.753
939			153	2.104
940			155/1	65.051
941			155/5	0.253
942			156/6	0.303
943			161/1	77.150
944			163	0.657
Total				197.733
Palghar Range Total				2664.819
946	Safale	Tandulwadi	132/A	51.288
947			13/A	7.507
948			21/1	4.259
949			32/A	3.594
950			33/A	5.460
951			45/A	5.478
952			50	7.972
953			60/1	1.454
954			61/10	0.182
955			67/A	9.778
956			67/D	0.105
957			72	9.510
958			75	10.683
959			108	5.989
960			113	0.865
961			115/A	0.835
962			116	0.768
963			117	1.891
964			124	7.770
965			126	0.283
966			129	0.061
Total				135.732
967		Lalthan	36	1.740
968			37	0.708
969			39	7.082
970			40	0.030
971			41	34.211
972			43	7.486
973			50	5.770

1	2	3	4	5
974	Safale	Tandulwadi	52	3.763
975			60	2.853
976			61	16.285
Total				79.378
977		Khadkoli pt	43/1	5.177
977-A			48	14.497
978			123	0.242
979			124/A	22.996
980			129/3	0.061
981			129/4	0.040
982			132	0.061
983			129/1	161.558
Total				204.632
984		Osare	30	27.615
985			96/A	4.128
986			121/A	5.129
987			122/A	4.654
988			123/A	5.868
989			124/A	6.95
Total				54.344
990		Kelwa	457	6.692
991			437	5.979
992			528	1.391
993			543	33.399
994			571	172.709
995			586	0.222
996			648	14.852
997			649	5.139
998			650	38.339
999			665/A PT	177.993
1000			672	0.162
1001			702	2.681
Total				459.558
1002		Mahim	834	19.503
1003			856	1.871
1004			857	0.506
1005			858	1.578
1006			859	0.971
Total				24.429
1007		Bandhate	7/A	7.517
1008			9/A	0.495
1009			9/A	0.242
Total				8.254
1010		Zanzroli	6/1	12.881
1011			11	6.475
1012			22	11.887
1013			23	10.542
1014			25	10.603
1015			26	2.165

1	2	3	4	5
1016	Safale	Zanzroli	27	2.114
1017			29	0.313
1018			35	9.550
1019			58	0.162
Total				66.692
1020		Safale	8/1	43.640
1021			131	57.076
1022			81/11	0.607
1023			20	6.111
1024			49	9.955
1025			162	0.162
Total				117.551
1026		Makunsar	226/A	45.069
1027			227/1A	69.188
1028			38	6.272
1029			40	11.007
1030			227/5A	0.202
1031			230/1	0.313
1032			245	28.409
1033			259/A	2.359
1034			268	0.101
Total				162.920
1035		Makane kapase	74	0.607
1036			163	9.671
1037			182	5.706
1038			196	2.630
1039			198	6.637
Total				25.251
1040		Kandarwan	10	0.729
1041			32	5.503
1042			33	4.33
Total				10.562
1043		Vadiv Sarawali	191	4.350
1044			197	4.350
Total				8.700
1045		Uchkoli	8	4.350
1046			9	1.092
1047			10	9.105
1048			11	6.622
1049			12	7.810
1050			14/A	1.082
1051			16	8.397
Total				38.458
1052		Penand	1	4.977
1053			4	10.390
1054			25	12.950
1055			26	14.670
1056			33	8.397
1057			39	14.417

1	2	3	4	5
1058			40	15.732
1059	Safale	Penand	45	5.918
1060			85	23.390
1061			93	8.539
1062			104	7.486
Total				126.866
1063		Navghar	96	21.165
1064			97	13.152
1065			101	9.915
1066			102	8.944
1067			103	3.965
1068			104	0.592
1069			106	15.580
1070			107	9.308
1071			108	8.134
1072			111	7.365
1073			121	26.527
1074			127	4.254
1075			135	7.577
1076			167	17.806
1077			182	3.196
1078			192	0.830
Total				158.310
1079		Karvele	5	0.043
1080			6	0.343
1081			8	6.091
1082			81	15.429
1083			82	99.962
1084			83	0.121
Total				121.989
1085		Dahiwali	32	58.649
Total				58.649
1086		Jalsar	12	4.289
1087			13	6.778
1088			196	6.202
1089			221	0.708
1090			222	3.864
1091			223/A	0.293
1092			223/B	0.192
1093			224	0.516
1094			227	5.645
1095			282	1.295
Total				29.782
1096		Tembhi khodave	18/A	2.580
1097			35	33.811
1098			43	0.688
1099			48	7.891
Total				44.970

1	2	3	4	5
1100	Safale	Chatale	188	5.757
1101			190/A	3.703
1102			198	10.106
1103			238	10.420
1104			278	1.841
1105			279	3.238
Total				35.065
1106		Kandre bhure	35	1.255
1107			62	9.854
1108			134	18.491
1109			135	18.008
Total				47.608
Safale Range Total				2019.700
1111	Bhatane	Sankwar	9	0.071
1112			10	0.091
1113			82	0.809
1114			83	127.761
Total				128.732
1115		Bharol	92	4.097
1116			117	95.273
1117			86	0.220
1118			87	0.690
1119			96	0.546
1120			97	0.632
1121			98	1.659
1122			99	0.546
1123			100	0.114
1124			101	1.229
1125			102	0.212
1126			103	0.116
Total				105.334
1127		Bhatane	158	1.112
1128			159	3.965
1129			162	3.774
1130			165	1.396
1131			166	3.571
1132			167	5.109
1133			168	3.591
1134			398	0.820
1135			400	5.614
1136			421	0.323
1137			431	18.868
1138			434	0.071
1139			436	57.556
1140			170	245.279
1141			171	0.688
Total				351.737

1	2	3	4	5
1142	Bhatane	Adane	145	15.648
1143			223	2.612
1144			244	28.935
1145			245	1.770
1146			250	4.249
1147			252	0.061
Total				53.275
1148		Bhaliwali	34	4.452
1149			39	3.976
1150			42	0.627
1151			43	2.316
1152			44	10.522
Total				21.893
1153		Sonave	61	1.022
1154			122/A	29.805
1155			123/1	26.856
1156			124/A	38.908
1157			125/A	25.536
1158			126	5.210
1159			128/A	147.128
1160			129	1.234
1161			130	19.607
1162			132	1.568
1163			133	0.343
1164			138	0.505
1165			140	0.091
Total				297.813
1166		Darshet	66	20.892
1167			67	53.954
Total				74.846
1168		Umbarpada TF	31/A	15.287
1169		Manor	33	1.052
1170			34	7.972
1171			35	0.364
Total				24.675
1172		Chimane	66	0.566
1173			78	5.301
1174			80	15.499
1175			87	20.345
1176			93	0.526
Total				42.237
1177		Hedode	14	2.023
1178			15	6.596
Total				8.619
1179		Khanivade	111	0.405
1180			142	0.455
1181			143	3.308

1	2	3	4	5
1182	Bhatane	Khanivade	148	13.355
1183			156	5.666
Total				23.189
1184		Kalambhon	68	16.045
1185			102	11.871
1186			103	12.181
Total				40.097
1187		Mendhe	13	9.591
1188			21	5.463
1189			30	12.545
1190			35	12.151
1191			60	3.763
Total				43.513
1192		Jaishet	25	74.057
1193			26	6.829
Total				80.886
Bhatane Range Total				1296.846
1195	Udhawa	Dhundlwadi	140	5.564
1196			141	10.923
1197			142	25.763
Total				42.250
1198		Dhaniwari	279	2.863
1199			295/115	1.547
1200			296/209	10.114
1201			300/37,43,46,48	4.765
1202			308/99,113,5	6.649
1203			318	1.942
1204			359/158	0.293
1205			363/221	0.202
1206			383/90	0.303
1207			384/26	0.051
1208			385/83	0.971
1209			386/60	0.445
1210			387/40	0.232
1211			388/282	0.475
1213			389	0.091
1214			390/182	0.141
1215			391/181	4.502
1216			392/64	38.333
1217			393/85	10.38
1218			394/70	3.854
1219			395/76,9,135 pt	339.193
1220			396/94	0.738
1221			397	1.497
1222			398/88	0.303
1223			399/113	1.335
Total				431.219

1	2	3	4	5
1224	Udhava	Chinchala TF	103	5.625
1225		Bahare	123	0.232
1226			124	2.458
1227			125	30.199
1228			126	54.42
Total				92.934
1229		Chinchala TF Bahare	64	14.841
1230		Sasvand	69	1.072
Total				15.913
1231		Varkhanda	43	2.256
1232			44	11.548
1233			45	0.232
Total				14.036
1234		Dabchari	463	3.945
1235			464	0.647
1236			560	3.186
1237			562	1.942
1238			563	2.175
1239			564	0.172
1240			565	1.295
Total				13.362
1241		Ambivali TF	114	35.643
1242		Bahare	125	16.258
1243			151	0.617
1244			152	0.182
1245			153	0.242
1246			154	0.273
1247			155	0.040
1248			156	0.688
Total				53.943
1249		Karanjvira	87	5.817
1250			95	14.932
1251			96	16.956
1252			101	1.550
1253			103	0.030
1254			120	0.323
1255			121	0.860
1256			122	0.152
1257			123	0.172
1258			124	0.323
1259			125	0.020
1260			127	0.010
1261			128	0.051
1262			129	0.020
1263			130	0.121
1264			131	0.010
1265			132	0.587
1266			133	0.115

1	2	3	4	5
1267	Udhawa	Karanjvira	134	0.131
1268			135	0.182
1269			136	0.212
1270			137	0.040
1271			138	28.864
Total				71.778
1272		Osarvira	115	239.048
1273			147/96	0.789
1274			148/158	0.192
1275			149/159	0.182
1276			150/161	3.035
1277			151/10	0.182
1278			152/33	0.374
1279			153/34	0.486
1280			154/35	5.332
1281			156/97	4.998
1282			157/9	0.061
Total				254.679
1283		Shisane	204	58.861
1284			37/299	0.425
1285			185/255	0.242
1286			186/256	0.020
1287			187/269	0.040
1288			188/270	1.558
1289			190/34	0.242
1290			191/35	0.222
1291			192/201	0.030
1292			193/202	0.101
1293			194/85	0.303
1294			195/64	2.326
1295			196/38	0.030
1296			197/87	2.529
1297			198/78	0.667
1298			199/309	0.637
1299			200/307	0.081
1300			201	5.564
1301			202/292	4.876
1302			203	16.136
1303			206/60	1.366
1304			207/153	0.141
1305			209/5	0.051
1306			210/6	0.071
1307			205/31	116.208
Total				212.727
1308		Modgaon	118/425	0.121
1319			134/424	0.061
1310			150/418	0.051
1311			174/69	1.547
1312			243/426	0.000

1	2	3	4	5
1313	Udhawa	Modgaon	245/461	5.261
1314			248/417	0.647
1315			249/471	3.065
1316			254	3.743
1317			262/526,413 pt	3.895
1318			284/171	15.472
1319			304/141	1.052
1320			306/495	0.081
1321			307/363	3.723
1322			308/421	0.83
1323			309/487	0.03
1324			310/452	0.232
1325			311/454	0.172
1326			312/66	0.061
1327			313/67	0.04
1328			314/451	0.111
1329			315/578	0.84
1330			316/412	4.704
1331			317/70	15.6
1332			318/79	88.221
1333			319/571	251.585
1334			320/209	0.931
1335			321/343 pt	204.768
1336			322/577	8.862
Total				615.908
1337		Haladpada	181/151	0.556
1338			182/155	0.354
1339			184/14	0.506
1340			185/17	35.643
1341			186/148	1.285
1342			187/147	23.684
1343			188/216,217	17.3
1344			189/196	3.561
1345			190/198	2.549
1346			191/201	0.698
1347			192/203	0.131
1348			193/214	0.02
1349			194/208	0.263
1350			195/205	0.222
1351			196/210	0.04
1352			197/219	0.03
1353			198/220	0.04
1354			199/206	0.212
1355			200/221	0.04
1356			201/222	0.04
1357			202/223	0.051
1358			203/224	0.081
Total				87.306

1	2	3	4	5
1359	Udhawa	Khubale	118	2.124
1360			124	2.003
1361			125	0.748
1362			126	0.931
1363			127	0.192
1364			128	0.789
1365			129	0.182
1366			130	0.425
1367			131	0.405
1368			132	0.698
1369			133	4.815
1370			134	0.556
1371			135	0.101
1372			136	3.217
1373			137	2.256
1374			138	0.253
1375			139	12.383
1376			140	13.233
1377			141	64.378
Total				109.689
1378		Udhawa	435/2 pt	3.860
1379			436/2 pt	6.580
1380			487/2 pt	8.700
1381			490/2 pt	3.170
1382			504	24.918
1383			505	22.703
1384			512	0.071
1385			513	1.153
1386			514	0.162
1387			515	0.202
1388			516	0.313
1389			517	0.121
1390			518	0.455
1391			519	0.121
1392			520	2.529
1393			521	0.172
1394			522	0.283
1395			523	0.758
1396			524	0.040
1397			525	0.101
1398			526	0.182
1399			527	0.323
1400			528	0.030
1401			529	0.242
1402			530	0.040
1403			531	0.091
1404			532	0.688
1405			533	0.780

1406	2	3	4	5
1407	Udhawa	Udhawa	534	0.323
1408			535	8.397
1409			536	0.121
1410			537	2.347
1411			538	0.253
1412			539	8.043
1413			541	0.657
1414			550	23.046
Total				121.984
1415		Kurze	367	74.148
1416			392	0.597
1417			393	0.82
1418			394	0.445
1419			395	0.647
1420			398	1.143
1421			399	0.708
1422			404	44.77
1423			406	3.389
1424			407	0.081
1425			408	0.056
1426			409	0.03
1427			410	0.162
1428			411	1.244
1429			414	0.101
1430			416	0.789
1431			417	6.222
1432			418	0.101
1433			419	0.405
1434			420	0.384
1435			421	0.627
1436			424	0.425
1437			425	1.467
1438			426	1.214
1439			428	26.658
1440			429	0.182
Total				166.815
1441		Kodad	84	13.617
1442			85	5.908
1443			91	33.67
Total				53.195
1444		Sutrkar	347	6.69
1445			422	0.222
1446			424	0.405
1447			425	0.101
1448			438	1.011
1449			439	1.669
1450			440	0.303
Total				10.401

1	2	3	4	5
1451	Udhawa	Anvir	179	0.657
1452			202	1.153
1453			210	23.674
Total				25.484
1454		Bormal	119	3.905
1455			120	3.339
1456			121	2.326
Total				9.57
1457		Kochai	2	2.407
Total				2.407
1458		Savroli -TF - Bahare	125	10.259
1459			126	30.139
1460			128	19.030
1461			130	5.564
1462			138	22.429
1463			139	2.964
1464			140	21.246
Total				111.631
1465		Varvade	210	0.313
1466			212	30.24
1467			213	2.367
1468			214	0.091
1469			215	0.081
1470			216	0.293
1471			217	0.192
1472			218	0.961
1473			219	0.051
1474			220	3.46
1475			221	1.275
1476			222	0.273
1477			223	0.84
1478			224/A	0.819
1479			224/B	0.202
1480			224/C	0.04
Total				41.498
1481		Shilonde	131/220	2.074
1482			132/223	1.062
1483			146/127	0.561
1484			147/215,217	33.326
1485			145/248 pt	114.768
1486			148/219	0.04
1487			149/183	3.248
1488			150/31,126	10.37
1489			151/110 pt	8.437
1490			152/226	0.566
1491			153/131	1.77
1492			154/106 pt	31.818
Total				208.04

1	2	3	4	5
1493	Udhawa	Kalamdevi	86/52 pt	7.315
1494			99/102	4.714
1495			100/53	2.286
1496			101	19.443
1497			102/129	0.283
1498			103/38	20.69
1499			104/58	0.465
1500			105/72	0.253
1501			106/124	4.907
1502			107/127	0.758
Total				61.114
1503		Bendgaon	48	0.152
1504			49	0.061
1505			50	0.455
1506			51	1.467
1507			52	0.131
1508			53	51.334
1509			54	23.411
Total				77.011
1510		Ashte	103/108	58.932
1511			102/24	2.175
1512			104/34	50.899
1513			105/98	0.192
1514			106/104	0.101
1515			107/96	0.111
1516			108	0.232
1517			109/77	0.152
1518			110	0.253
1519			111	0.941
1520			112/63	0.597
1521			113	0.566
1522			114	1.801
Total				116.952
1523		Raipur	119	45.798
1524			130	44.464
1525			132	54.349
1526			133	1.467
1527			134	55.29
1528			135	43.301
1529			136	0.202
1530			138	3.642
Total				248.513
Udhawa Range Total				3270.359
1531	Kasa	Dahyale	134/51	1.841
1532			138/115	1.659
1533			139/127	4.654
1534			140/107	0.455
1535			141/101	36.533

1	2	3	4	5
1536	Kasa	Dahyale	142/152	0.465
1537			143/207	17.098
1538			144/102	3.844
1539			145/104	2.124
1540			137/187	125.852
Total				194.525
1541		Kandarwadi	24	4.411
1542			25	6.677
1543			26/126	14.245
1544			27/125	0.425
1545			28/124	0.172
1546			29/110	4.421
1547			31	2.792
1548			32	0.101
1549			114	11.786
1550			117	1.193
1551		Kandarwadi	121	8.437
1552			123	166.224
1553			125	3.419
1554			126	15.752
1555			127	1.669
1556			128	1.042
1557			129	7.921
1558			130	1.760
Total				252.447
1559		Pawan	56	5.281
1560			57	1.356
1561			88	1.659
1562			89	4.006
1563			91	26.411
1564			93/1	58.54
1565			94	0.202
Total				97.455
1566		Vaghadi	99/27	1.112
1567			100/440	7.203
1568			101	0.02
1569			102	2.58
1570			103/A/388,390	1.265
1571			104/A/361	24.473
Total				36.653
1572		Baipugaon	139/411,413	1.912
1573			153/205	3.379
1574			154/143	2.377
1575			175/136	1.517
1576			176/207	0.101
1577			177/280	0.212
1578			180/102	1.821
1579			181/160	1.72
Total				

1	2	3	4	5
1580	Kasa	Chari Kh.	50	0.384
1581			51	0.06
1582			52	0.172
1583			53	0.182
1584			54	15.631
1585			55	0.07
1586			56	48.126
Total				64.625
1587		Khaniv	58	4.380
1588			66	99.365
1589			80	25.029
1590			81	16.167
1591			82	1.73
1592			84	1.932
1593			86	0.202
1594			87	8.316
Total				157.121
1595		Dharampur	140/A	4.299
1596			141/1	5.018
1597			144/B	21.873
1598			168	2.195
1599			170	26.365
1600			171	2.681
1601			172/B	38.354
1602			180/A	16.197
Total				116.982
1603		Vethi	158	0.141
1604			199	7.284
1605			200	10.987
1606			201	29.339
1607			202	2.326
1608			203	5.746
1609			204	50.423
1610			205	8.195
Total				114.441
1611		Ambheghar TF	46	3.186
1612		Dharmpur	47	3.45
1613			48	3.824
1614			50	1.74
1615			53	8.933
1616			56	4.452
1617			65	0.506
1618			66	0.313
1619			67	11.807
1620			68	7.587
1621			69	15.256
1622			70	10.623
1623			71	73.908

1	2	3	4	5
1624	Kasa	Ambheghar TF	72	2.266
1625		Dharmpur	75	3.196
Total				151.047
1626		Kosesari	41	15.96
1627			47	51.617
1628			48	4.077
1629			49	5.726
1630			50	0.071
Total				77.451
1631		Bhavadi	21	7.305
1632			22	20.042
1632			23	11.24
1633			24/A	28.925
1634			25/A	15.59
1635			26	0.313
1636			32	0.06
Total				83.475
1637		Vivalvedhe	79	13.844
1638			81	28.5
1639			83	0.333
1640			82	49.877
Total				92.554
1641		Sonale	5/61,69	11.797
1642			71/37	6.444
1643			72/100	7.496
1644			73/5	26.932
1645			74/45	0.04
Total				52.709
1646		Avadhani	70/279,277.pt	35.875
1647			116/34	61.482
1648			74/64	4.56
1649			75/80	3.196
1650			105/223	0.293
1651			106/221	0.04
1652			107/220	0.01
1653			108/219	0.283
1654			109/218	0.131
1655			110/190	0.87
1656			111/170	5.297
1657			115/73	2.428
1658			117/307	38.506
1659			118/129	0.232
1660			119/4	0.445
1661			120/130,301,237	26.896
1662			121/182	2.296
1663			122/215	0.607
1664			123/185	0.212
1665			124/188	16.693

1	2	3	4	5
Total				200.352
1666	Kasa	Kasa Kh	60/139	12.32
1667			61/21,24,25 pt	6.126
1668			62/20,17,18	37.282
1669			65/4	0.121
Total				55.849
1670		Bharad	45/134	2.812
1671			46/45	0.172
1672			47/46	0.354
1673			48/140	18.109
1674			49/91	1.032
1675			50/97	2.225
Total				24.704
1676		Varothi	45	0.03
1677			46	0.597
1678			47	7.527
1679			48/A	18.727
Total				26.881
1680		Charoti	144/210	13.021
1681			148/271	6.94
1682			161/67	0.71
1683			170/155,158,145	3.399
1684			171/161,159 pt	4.95
1685			177/74	9.318
1686			191/76	4.744
1687			222/104	5.837
1688			223/105	6.272
1689			224/188	1.871
1690			225/186	0.07
1691			226/185	0.101
1692			227/190	2.772
1693			228/192	0.212
1694			230/168	1.932
1695			232/184	0.05
1696			236/182	0.819
1697			237/176	0.758
1698			239/268	0.202
Total				63.978
1699		Murbad	85/102,104 pt	7.992
1700			90/196.176	1.517
1701			102/247,257 pt	9.783
1702			106/157,119 pt	74.38
1703			110	0.607
1704			113/15	5.423
1705			114/95	2.337
1706			116	0.708
1707			124/315	2.751
1708			126/288,287 pt	20.315
1709			129	7.496

1	2	3	4	5
1710	Kasa	Murbad	130/318	3.631
1711			131	2.549
1712			132/324	0.687
1713			139	0.071
1714			140	0.091
1715			141	0.222
Total				140.560
1716		Pimpalshet Kh.	44/9	19.323
1717			45/77	14.953
1718			52/45	3.339
1719			56/91	2.479
Total				40.094
1720		Vangarje	23	0.178
1721			25	0.521
1722			26	0.743
1723			27	0.791
1724			30	0.316
1725			48	0.47
1726			67	0.9
1727			117	3.49
1728			145	0.91
1729			146	0.202
1730			147	0.405
1731			148	0.354
1732			149	0.091
1733			150	0.637
1734			151	0.566
1735			152	0.141
1736			153	0.293
1737			154	1.325
1738			155	0.364
1739			156	0.536
1740			157	1.376
1741			158	1.619
1742			159 pt	138.008
1743			160	36.624
1744			161	2.448
1745			162	52.002
1746			163	1.416
1747			164	1.183
Total				247.909
1748		Tawa	72	1.972
1749			73	11.766
1750			75	3.859
1751			90	1.275
1752			132	10.39
1753			135	0.111
1754			136	1.275
1755			138	0.071

1	2	3	4	5
1756	Kasa	Tawa	139	1.052
1757			140	0.121
1758			142	3.945
1759			143	2.165
1760			160	6.667
1761			161	1.517
Total				46.186
1762		Kolhan	50	0.051
1763			51	4.178
1764			52	4.198
Total				8.427
1765		Nikawali	57	49.695
Total				49.695
1766		Dhamatane	67/18	9.874
1767			109/117,119,106	12.184
1768			110	0.445
1769			111	10.673
1770			112	3.723
1771			113	47.766
1772			114	2.559
1773			115	8.265
Total				95.489
1774		Ghol	96/146	3.683
1775			97/112	0.465
1776			98/159,216 pt	0.023
1777			99/97,160 pt	2.458
1778			100/226	0.667
1779			101/235	1.537
1780			102/244	4.400
1781			103/116	34.226
1782			110/37,168 pt	24.073
Total				71.532
1783		Ranshet	123	2.054
1784			124	4.016
1785			128	13.081
1786			165	0.253
1787			166	0.556
1788			167	1.436
1789			168	7.962
1790			169	3.015
1791			170	5.726
1792			171	16.501
1793			172	0.394
1794			173	0.354
1795			174	5.635
1796			176	5.109
1797			175	38.778
1798			177	0.687
1799			178	4.623

1	2	3	4	5
1800	Kasa	Ranshet	179	0.101
1801			180	1.922
1802			181	15.975
1803			182	0.071
1804			183	5.959
1805			184	0.121
1806			185	0.051
1807			186	0.061
1808			187	0.101
Total				134.542
1809		Nikane	12/132	17.239
1810			107/194	0.081
1811			108/209	0.86
1812			150/136	8.7
1813			171/331	10.774
1814			172/334,332	11.634
1815			188/177	5.058
1816			189/179	12.393
1817			190/244	3.743
1819			191/298	0.283
1820			192/310,411	10.825
1821			193/18	11.028
1822			194/30	4.31
1823			195/353	0.071
1824			196/63	3.136
Total				100.135
1825		Vadhane	36/107,132	37.554
1826			50/117	0.01
1827			54/36	16.713
1828			55/4	0.415
1829			56/D/127	5.679
1830			58/145	2.499
1831			59/129	2.843
1832			61/131	0.343
1833			62/161	0.091
1834			63/160	0.111
Total				66.258
1835		Pimpalshet(Bk)TF Asheri	58	6.009
1836			59	4.229
1837			61	6.151
1838			63	3.561
1839			67	0.242
1840			68	0.405
1841			70	1.376
1842			73	0.192
1843			74	0.526
1844			75	0.081
1845			76	6.475
1846			77	0.971

1	2	3	4	5
1847	Kasa	Pimpalshet(Bk)TF Asheri	78	0.182
1848			79	0.162
1849			80	0.091
1850			81	0.081
1851			62 PT	106.857
1852			83	21.261
Total				158.852
1853		Shelti	38	7.891
Total				7.891
1854		Sarni	43/216	5.291
1855			44/257	2.347
1856			96/183	1.315
1857			97/152	6.101
Total				15.054
1858		Ambiwali tf Asheri	49/109,114	9.208
1859			54/71	3.379
1860			55/47,34	8.721
1861			75/82	0.253
1862			76/101	2.529
Total				24.090
Kasa Range Total				3083.002
1863	Manor	Somta	63	0.182
1864			67/A	1.214
1865			67/C	0.121
1866			69/1	22.774
1867			90	0.141
1868			93	0.111
1869			94	0.253
1870			102	44.111
1871			103	2.853
1872			104	5.281
Total				77.041
1873		Vilshet	12/A	0.463
1874			12/C	0.03
1875			29	7.74
1876			57	11.543
Total				19.776
1877		Takohal	21	16.228
1879			27	1.619
1880			28	3.44
1881			32	0.688
Total				21.975
1882		Mendhvan	16	59.478
1883			23	5.322
1884			24	1.619
1885			25	11.372
1886			26	0.86
1887			28/A	0.587

1	2	3	4	5
1888	Manor	Mendhvan	35	1.497
1889			36	0.85
Total				81.585
1890		Barhanpur	172	1.214
1891			182	2.802
1892			189	0.576
1893			214	2.843
189			215	8.44
1895			216	13.341
1896			217	31.171
1897			218	14.434
1898			223	0.692
1899			224	8.344
1900			225	1.265
Total				85.122
1901		Ambedhe	72	0.182
1902			83	0.131
1903			84	13.152
1904			85	34.712
Total				48.177
1905		Naniwali	213	70.82
1906			249	4.148
1907			250	7.132
1908			253	1.821
1909			259	0.061
Total				83.982
1910		Karsud	1/A	2.782
1911			131	4.472
1912			148	20.841
1913			149	8.69
1914			153	0.051
1915			155/A	31.581
1916			156	7.507
Total				75.924
1916a		Ghaneda	39/A	60
1917			39/A pt	11.705
1917a			1	1.568
1918			9	0.576
1919			34	31.232
Total				105.081
1920		Chari Bis	33/A	84.619
Total				84.619
1921		Vedhe	45/1 pt	121.992
Total				121.992
1922		Kondgaon	12	2.681
1923			20	20.942
1924			21	4.532
1925			24	

1	2	3	4	5
1926	Manor	Kondgaon	132	10.885
1927			150	0.931
1928			151	16.167
1929			153	10.977
1930			159	3.419
1931			166	12.95
Total				83.524
1932		Boranda	43/A	0.783
1933			61/1/A	59.427
1934			79	0.384
1935			80	0.081
1936			81	1.265
1937			82	2.175
Total				64.115
1938		Bangadrchola	30	129.454
1940			26	4.897
1941			35	1.234
1942			36	1.366
Total				136.951
1943		Shilshet	47/A	28.889
1944			48/1	50.718
1945			48/11	0.121
1946			48/14	3.238
1947			48/16	0.222
Total				63.188
1948		Kev	132	2.347
1949			133/A	10.885
1950			134/A	11.149
1951			135	11.382
1952			136/A	15.337
1953			137/A	5.544
1954			143	5.164
1955			144/A	6.06
1956			145/1	5.989
1957			146/1	19.009
1958			146/7	0.323
1959			147	15.631
1960			148	6.303
1961			149	28.915
1962			150/13	7.388
1963			150/1 pt	177.781
1964			160	0.293
Total				329.500
1965		Bhopoli	13	10.41
1966			76	18.16
1967			77	0.071
1968			79	21.681
1969			81	0.415

1	2	3	4	5
1970	Manor	Bhopoli	82	27.882
1971			83	148.966
Total				227.585
1972		Shil	76	98.075
Total				98.075
1973		Ghaneghar	73/1	213.909
1974			73/12	0.066
1975			73/14	0.405
Total				214.38
1976		Kasbad	8	1.598
1977			73	12.287
1978			74	6.07
1979			78	112.988
1980			81	3.804
1981			83	41.763
1982			84	97.681
Total1				276.191
1983		Nalshet	35	11.898
1984			39/A/1	47.257
Total				59.155
1985		Karalgaon	73/1 pt	97.086
1986			73/6	0.445
1987			79	56.009
1988			95	0.051
1989			96/A	22.683
1990			97	0.698
1991			101	0.03
Total1				177.002
1992		Pole	29/1/1	294.785
1993			30	0.566
Total1				295.351
1994		Savarkhand	66	5.281
1995			68/A	114.177
1996			71	1.922
1997			72	0.101
1998			73	5.928
1999			74	0.03
2000			77	1.457
Total				128.896
2001		Nandgaon TF Manor	53	1.082
2002			64/1	3.053
2003			64/3	0.486
2004			64/7	0.071
2005			64/8	0.01
2006			64/10	0.172
2007			64/11	1.821
2008			74	3.53
2009			80/A/1	

1	2	3	4	5
2010	Manor	Nandgaon TF Manor	80/A/3	0.01
2011			80/A/5	0.253
2012			81	12.059
2013			86	0.118
2014			106	0.04
2015			107/A/1	5.617
2016			121/A	3.207
Total				75.002
2017		Avandhani	90	50.269
2018			92	52.71
2019			119	30.163
2020			121	6.313
2021			122	0.182
2022			124	0.04
Total				139.677
2023		Ten	45	16.025
2024			46	42.087
2025			62	0.051
2026			63	0.04
2027			64	2.499
Total				60.702
2028		Vada	22	9.085
2029			27/1	6.798
2030			27/6	1.173
2031			27/8	0.182
2032			28/A	6.232
2033			29	20.436
2034			39	6.242
2035			64/A	10.628
2036			64/C	0.91
2037			66	14.841
2038			68/A	11.644
2039			70	12.358
2040			71	13.324
2041			72	12.095
2042			72/C	0.242
2043			73/A	11.293
2044			81	21.954
2045			95	0.152
2046			96	0.071
2047			102	0.617
2048			103	0.091
2049			112	42.421
Total				202.789
2050		Khadkavna	12	15.752
2051			13	14.467
2052			14/A	0.627
2053			14/C	0.162
Total				31.000

1	2	3	4	5
2054	Manor	Manor	43	0.541
2055			69/A	7.436
2056			110	7.418
2057			128	6.475
2058			129/A/1,2	59.600
2059			130	8.913
2060			131	18.231
2061			137	0.536
2062			145/A	5.521
2063			146	0.131
2064			147	17.412
2065			154	0.222
2066			155	0.081
2067			157	17.780
2068			169	0.783
2069			170	0.566
2070			171	1.406
2071			172	8.627
2072			173	0.728
2073			174	0.283
Total				162.69
2074		Kondhan	94/A	20.335
2075			95	1.285
2076			96	9.338
2077			97	72.216
2078			98/A	48.83
2079			101	0.061
2080			102	113.069
2081			103	18.494
2082			107	0.091
Total				283.719
2083		Bandhan	24	9.53
2084			27	8.417
2085			28	0.081
2086			29	0.515
Total				18.543
2087		Ambhan	62/A	3.412
2088			63/A	48.769
2089			73	1.255
Total				53.436
2090		Damkhind	37	12.464
2091			38	12.12
2092			45/A	5.564
Total				30.148
2093		Netali	23	7.699
2094			29	2.165
Total				9.864
2095		Pochade	8/A	8.043
2096			23/A	11.885

1	2	3	4	5
2097	Manor	Pochade	24	11.209
2098			28/A	14.28
2099			30/A	9.292
2100			31/A	5.284
2101			37/A	4.254
2102			55/1	1.851
2103			55/5	0.169
2104			55/7	1.700
2105			59/A	1.639
2106			59/C	0.729
2107			90	4.452
2108			91	7.183
2109			92	2.711
Total				86.891
2110		Tamsai	11	8.66
2111			12	8.822
2112			15	6.313
2113			16	8.296
2114			18	7.972
2115			37	3.106
2116			42	41.723
2117			43	35.592
2118			46	2.225
2119			53	3.844
2120			54	0.768
2121			58	14.336
2122			59	0.566
2123			60	0.162
Total				142.385
2124		Khutal	15	9.014
2125			17	5.24
2126			18	12.089
2127			19	61.633
Total				87.976
2128		Chilhar	20/A	23.259
2129			21	104.945
2130			34	1.011
2131			36	2.225
2132			37	0.116
2133			38	0.172
2134			39	0.081
2135			40	22.662
2136			41	24.959
2137			42	3.035
2138			43	1.376
2139			44	0.242
Total				184.083
Manor Range Total				4528.1

1	2	3	4	5
2140	Dahisar	Durves	89	3.844
2141			142/1	143.259
2142			142/4	0.89
2143			149	3.561
2144			150	29.947
2145			151	2.326
2146			152	4.654
2147			153	0.89
2148			154	7.931
2149			158	8.944
Total				206.246
2150		Saye	11	4.148
2151			12	4.957
Total				9.105
2152		Yevur Aairambi	90	12.141
2153			97	16.997
2154			101	0.101
2155			102	13.557
Total				42.796
2156		Savare	20	8.215
2157			22	3.136
2158			23	8.296
2159			28	5.524
2160			29	7.163
2161			31	5.847
2162			32	7.082
2163			33	6.94
2164			35/A	6.859
2165			39	6.92
2166			74	5.008
2167			82	2944
2168			95	3.248
2169			105	5.564
2170			113	5.018
2171			115	7.446
2172			136/A	2.792
2173			137/A	99.821
2174			138	69.818
2175			144	0.748
2176			145	0.182
2177			147	0.121
2178			148	0.799
2179			149	0.182
2180			150	0.455
2181			154	0.121
2182			156	0.141
Total				27039

1	2	3	4	5
2183	Dahisar	Kuda	104	7.335
2184			113/1	9.242
2185			114	10.734
2186			115/A	3.981
2187			116	14.204
2188			118	10.016
2189			122/A	80.305
2190			123A	125.594
2191			125	0.323
2192			126	0.212
2193			128	0.849
Total				262.795
2194		Bot	71/1	37.041
2195			83	45.223
Total				82.264
2196		Vehaloli	43	40.936
2197			44	8.296
2198			51	0.010
2199			52	0.091
2200			53	13.152
Total				70.485
2201		Khaire	67	46.944
2202			68	44.839
2203			80	53.964
Total				145.747
2204		Haloli	76	6.070
2205			131A	13.888
2206			132	49.270
2207			133/A	119.787
2208			134	32.982
2209			151	0.133
2210			159	1.265
2211			160	0.010
2212			161	25.798
Total				249.203
2213		Paragon	41	6.07
2214			49	5.908
2215			62	3.541
2216			63	3.035
2217			78	0.911
2218			157	20.295
2219			158	2.064
2220			159	4.914
2221			160	3.04
2222			162/A	1.416
2223			171	61.026
2224			172	15.823
2225			176	1.011
Total				

1	2	3	4	5
2226	Dahisar	Girale	78/1	0.203
2227			78/5	2.941
2228			80	6.222
2229			81/A	11.169
2230			83/A	28.558
2231			93	1.821
Total				50.914
2232		Nagaon	72/A	8.167
2233			72/C	1.376
2234			73/1	38.612
2235			74/A	40.816
Total				88.971
2236		Dahisar TF manor	30/A	0.559
2237			30/D	0.343
2238			61	1.585
2239			74	1.193
2240			79	1.201
2241			84	0.951
2242			86	1.112
2243			131	3.804
2244			141	3.238
2245			156/A	22.48
2246			157	14.316
2247			158/1	15.001
2248			158/3	1.619
2249			158/5	7.332
2250			165	2.994
2251			166	1.74
2252			180	0.03
Total				79.498
2253		Sakhare	25	0.104
2254			127/A	9.366
2255			130/A	6.715
2256			132	13.476
2257			133	2.883
2258			136	13.698
2259			131/1	6.356
2260			137/A/C	3.045
2261			143	14.346
2262			144	9.753
Total				79.742
2263		Warai	23	6.414
2264			24	27.175
2265			35	3.662
Total				37.251
2266		Jansai	22	17.725
2267			24	3.49
2268			25	0.445
Total				21.66

1	2	3	4	5
2269	Dahisar	Navje	11	0.22
2270			12	0.996
2271			24	0.172
2272			90	0.169
2273			115/A	0.627
2274			177	1.803
2275			178	61.901
2276			179	33.718
2277			180	32.132
2278			181	58.011
2279			184	0.03
2280			188	71.222
Total				261.001
2281		Gundave	8	7.992
2282			9/A	2.284
2283			16	1.871
2284			47	2.165
2285			51	0.758
2286			57	0.323
2287			55/A PT	83.861
Total				99.254
2288		Ganje	60	0.255
2289			97/A	29.906
2290			98	18.818
2291			99	0.202
2292			100	0.607
2293			101	0.121
2294			102	0.040
2295			103 pt	132.029
Total				181.978
2296		Dhekale	42	0.121
2297			101	30.260
2298			102	33.083
2299			112	0.061
2300			113	0.242
2301			104	1.720
2302			105	81.544
Total				147.031
2303		Satiwali	87	1.619
2304			90	47.186
2305			91	61.633
2306			101/A	80.398
2307			101/C	0.809
2308			102	0.566
2309			106	1.042
Total				193.253
Dahisar Range Total				2708.638
Grand Total				26606.413

APPENDIX – XLII(B)

STATEMENT SHOWING THE AREAS ALLOTTED TO FUELWOOD WORKING CIRCLE (ACQUIRED FORESTS)

Sr. No.	Range	Village	Survey/ Gat No.	Area (Ha)	Total Area (Ha)
1	2	3	4	5	6
1	Bordi	Dongari (pt)	196/2 pt	3.440	3.440
			Total	3.440	3.440
		Zari	245/1/2 pt	8.300	8.300
			219/1	3.930	3.930
			219/2		
			219/3		
			Total	12.230	12.230
		Khunawade	134 pt	7.289	7.289
				7.289	7.289
		Dhamangaon	151/1/1	1.419	1.419
			151/2	0.850	0.850
			151/3	2.920	2.920
			Total	5.189	5.189
		Karanjgaon	140/1	1.420	1.420
			140/3	0.120	0.120
			156/2	7.080	7.080
			Total	8.62	8.62
	Total			36.768	36.768
2	Dahanu	Ganjad pt	159 / 1 PT	0.738	0.738
	Total			0.738	0.738
3	Boisar	Kirat pt	87/2 pt	1.960	1.960
			87/3 pt	1.690	1.690
			89/3 /1 pt	0.582	0.582
			91/5	2.550	2.550
			Total	6.782	6.782
		Akoli	39 pt	7.916	7.916
			40	11.210	11.210
			Total	19.126	19.126
		Mahagaon	370/1	12.300	12.300
			Total	12.300	12.300
	Total			38.208	38.208
4	Safale	Zanzroli	33/4	5.550	5.550
			Total	5.550	5.550
		Safale	13 PT	04.092	04.092
			Total	0	
	Total				

1	2	3	4	5	6
5	Bhatane	Vadghar	86 pt	193.16	193.16
			Total	193.16	193.16
		Bhinar	44	91.983	91.983
			Total	91.983	91.983
	Total			285.143	285.143
6	Udhawa	Bormal	101 pt	5.572	5.572
			103 pt	7.575	7.575
			104 pt	5.250	5.250
			Total	18.397	18.397
		Kochai	181	19.000	19.000
			185	15.730	15.730
			189	14.610	14.610
			190	19.910	19.910
			Total	69.25	69.25
		Shilonde	127/1 PT		
			127/2 PT	2.270	2.270
			119/1 PT		
			119/2 PT	8.080	8.080
			Total	10.35	10.35
		Bendgaon	45/1 PT	3.030	3.030
			44/1A PT	0.908	0.908
			Total	3.938	3.938
	Total			101.935	101.935
7	Kasa	Tawa	1	0.589	0.589
			5	0.212	0.212
			81	8.773	8.773
			Total	9.574	9.574
	Total			9.574	9.574
8	Manor	Karsud	130/1	3.947	3.947
			Total	3.947	3.947
		Ghaneghar	69 pt	1.610	1.610
			Total	1.610	1.610
		Velgaon	3 PT	321640	321640
			Total	321.640	321.640
	Total			327.197	327.197
	Grand Total			809.205	809.205

APPENDIX – XLII(C)

STATEMENT SHOWING THE AREAS ALLOTTED TO FUELWOOD WORKING CIRCLE (UNCLASSIFIED FORESTS)

Sr. No.	Range	Village	Survey/ Gat No.	Area (Ha)	Fuel wood W.C
1	2	3	4	5	6
1	Dahanu	Dahanu	170	1.214	1.214
2	Bordi	Gholvad	304	1.314	1.314
		Chikhala	23/A	5.402	5.402
			21pt	1.265	1.265
		Chikhala	Arbi Samudra Kinara	2.124	0
	Total			11.319	9.195

APPENDIX - XLIII (A)

STATEMENT SHOWING THE AREAS ALLOTTED TO FUELWOOD WORKING CIRCLE IN TO WORKING SERIES AND COUPES (PROTECTED FORESTS)

Range	Working Series	Name of Village	Survey No.	Area (Ha)	Coupe No.
1	2	3	4	5	6
Bordi	Uplat	Uplat	124	2.751	I
			475	0.870	
			476	0.708	
			477	0.273	
			478	0.071	
			479	0.152	
			480	0.071	
			481	0.040	
			482	0.152	
			483	0.030	
			484	0.101	
			485	0.051	
			486	0.738	
			487	0.425	
			506	51.354	
				57.787	
		-- --	488	0.465	II
			508	0.303	
			489	1.568	
			490	0.961	
			491	0.860	
			492	1.876	
			493	0.728	
			494	2.984	
			495	3.708	
			496	46.690	
				60.143	
		-- --	497	0.546	III
			498	0.637	
			499	5.614	
			501	0.536	
			502	3.642	
			503	1.062	
			507 p.t	50.000	

1	2	3	4	5	6
				62.037	
Bordi	Uplat	Uplat	507 pt	50.000	IV
				50.000	
		-- --	507 pt	50.000	V
				50.000	
		-- --	507 pt	50.000	VI
				50.000	
		-- --	507 pt	50.000	VII
				50.000	
		-- --	507 pt	60.000	VIII
				60.000	
		-- --	507 pt	60.000	IX
				60.000	
		-- --	507 pt	65.649	X
				65.649	
		Achad	76	21.291	XI
			85	0.850	
			86	34.375	
				56.516	
		-- --	90	0.141	XII
			91	0.020	
			92	1.244	
			96	2.691	
			98	0.030	
			100	6.889	
			101	0.778	
			130	0.778	
			99 pt	40.938	
				53.509	
		-- --	99 pt	55.000	XIII
				55.000	
		Kajali	44	0.161	XIV pt
			45	0.333	
			46	0.010	
			47	0.313	
			48	0.354	
			49	0.526	
			50	0.708	
			51	0.576	
			52	0.020	
			53	0.212	

1	2	3	4	5	6
			55	10.483	
			56	3.399	
Bordi	Uplat	Kajali	57	2.610	XIV pt
			58	0.688	
			59	0.051	
			60	3.035	
			61	4.330	
		Amgaon TF	120/A	0.354	
		Bahare	120/C	0.576	
			120/E	1.082	
			138	0.405	
			39	0.364	
			142	0.364	
				30.954	
		Sambha	190	77.031	XV
				77.031	
		-- --	189	7.358	XVI
			191	16.478	
			192	22.318	
			193	1.042	
			194	4.229	
			195	0.323	
			196	0.870	
			197	4.795	
				57.413	
		Dongari (pt)	265	0.708	XVII pt
			305	12.667	
			306/96	0.091	
			307/97	0.051	
		zari	236	27.994	
			279	0.677	
				42.188	
		Girgaon	194	9.115	XVIII pt
			260	0.870	
			261	2.711	
			262	0.546	
			263	3.248	
			264	3.186	
			265/A	1.011	
		Girgaon	265/B	0.506	
			265/C	0.931	

1	2	3	4	5	6
			266	0.192	
			267	3.955	
			268	0.860	
Bordi	uplat	Girgaon	269	0.030	
			270	0.051	
			271	0.587	
			290	2.387	
			291	5.666	
			292	6.373	
				42.225	
		-- --	272	0.070	XIX
			273	0.202	
			274	0.162	
			275	0.778	
			276	3.136	
			277	0.091	
			278	0.718	
			279	0.688	
			280	1.396	
			281	0.576	
			282	0.910	
			283	1.265	
			284	0.263	
			296	6.880	
			297	8.094	
			289	3.146	
				28.375	
		-- --	285	55.745	XX
				55.745	
Total				1064.574	
Bordi	Bordi	Ghimoniya	112/70	0.425	I
			113	0.131	
			137/78	1.376	
			138/76	1.315	
			140	2.347	
			141	3.751	
			142	0.364	
			143	18.368	
			144	9.226	
				37.303	
		Ghimoniya	139	42.897	--

1	2	3	4	5	6
				42.897	
		Talasari	507	5.564	III
			522	9.358	
			523	11.225	
			578	0.051	
Bordi	Bordi	Talasari	651	7.689	
				33.887	
		-- --	647 pt	35.586	IV
				35.586	
		-- --	647 pt	15.000	V
		-- --	652	20.345	
				35.345	
		-- --	653	3.399	VI
			654	4.654	
			655	0.597	
			657	0.071	
			663	0.435	
			658 pt	30.000	
				39.156	
			658 pt	35.908	VII
				35.908	
		Vadavali	195	0.111	VIII
			196/186	0.708	
			197 pt	31.225	
			217	0.343	
			218	0.708	
			219	0.405	
			220	0.587	
			221	4.299	
				38.386	
		-- --	197 pt	40.000	IX
				40.000	
		Vevji	365	6.373	X pt.
			366	1.861	
			369	0.677	
			386	0.465	
			387	0.303	
			388	1.052	
			389	1.001	
			390	1.032	
			244	11.410	

1	2	3	4	5	6
			245	3.130	
		Zai	266	0.860	X pt
			292	0.172	
			298	0.536	
			299	0.667	
			300	0.030	
			301	16.622	
Bordi	Bordi		302	2.721	
				48.912	
		Borigaon TF	220	2.630	XI
		Neher	221	10.656	
			222	5.159	
			223	9.055	
			224	6.778	
			225	22.945	
				57.223	
		Vasa	95	3.035	XII
			187	13.132	
			227	0.809	
			228	1.275	
		Chimbave	20	9.935	
		Chikhala	183	10.582	
				38.768	
		Khunawade	182/416	0.455	XIII pt
			183	37.909	
			184/483	3.794	
			185/410	11.230	
			186/475	0.061	
				53.449	
		Aswali	139/264	5.240	XIV
			140/184	0.091	
			141/363	1.062	
			142	4.755	
			143	12.504	
			144/302	17.158	
			145/2	0.051	
			146/289	0.405	
			147/328	0.486	
			154/3	1.619	
				43.371	
		Jalawali pt	65-A/30	3.238	

1	2	3	4	5	6
		Jalawali	66/95	7.668	
			67/24	7.719	
			68/1 PT	23.784	
			68/1 / 187	0.081	
			68/8/126	0.141	
				82.631	
		Jalwai pt	68/1 pt	40.000	XVI
				40.000	
Bordi	Bordi	Bordi	39	0.123	
			40	0.058	
			41	0.576	
			42	1.477	
			357	8.114	
			512	17.432	
			513	20.467	
				48.247	
		Gholwad	186	9.743	
			188	0.295	
			193	6.303	
			241	11.260	
			302	5.324	
			303	16.915	
				49.840	
		Vaki	189/553	5.190	
			218	3.278	
			219	3.852	
			229	7.618	
			246	18.886	
			253	19.486	
				58.310	
		Dhamangaon	191	0.040	
			192	0.061	
			194	0.040	
		Vankas TF Udhwa	257	3.389	
			280	0.071	
			281	5.311	
			282	0.415	
			283	4.431	
			284	0.212	
			285	17.402	
			286	0.455	

1	2	3	4	5	6
			287	1.992	
			288	0.475	
			289	6.657	
			291	17.694	
				58.645	
Total				935.824	
Bordi	Karanjaon	Ghadne	45	15.388	I
		-- --	54	17.745	
Total				33.133	
Bordi	Karanjaon	Karanjaon	121	26.051	II pt
			166	8.640	
				34.691	
		Kawade	242	24.655	III
		-- --	243	12.089	
		Savane	99	0.313	
				37.057	
		Gangangaon	31	2.145	IV
		-- --	156	4.583	
		-- --	200	3.258	
		-- --	228	0.910	
		-- --	229	4.714	
		-- --	188 pt	53.346	
				68.956	
		-- --	188 pt	50.000	V
				50.000	
		-- --	188 pt	50.000	VI
				50.000	
		-- --	188 pt	50.000	VII
				50.000	
		-- --	188 pt	50.000	VIII
				50.000	
Dahanu		Kainad	139	0.061	IX
			140	0.405	
			152	2.347	
			189	0.283	
			379	12.413	
			400	0.162	
			431	2.205	
			432	48.117	
				65.993	
		Kainad	434	0.405	--

1	2	3	4	5	6
			435	0.566	
			436	0.890	
			437	0.091	
			438	0.506	
			439	0.202	
			440	1.497	
			441	1.112	
			442	0.051	
			443	0.323	
			444	0.910	
			460	51.881	
				58.434	
Dahanu	Karanjgaon	Kainad	445	0.182	XI
			446	0.202	
			448	3.520	
			449	0.475	
			450	0.364	
			451	0.445	
			452	0.607	
			453	0.182	
			454	1.740	
			456	0.091	
			457	2.873	
			458	1.214	
			459	3.642	XII pt
			466	36.745	
				52.282	
			455	6.070	
			461	0.081	
			462	0.526	
			463	0.081	
			464	0.405	
			465	0.121	
			467	0.121	
			468	0.162	
			469	1.982	
			470	3.156	
			471	2.145	
			472	0.971	
			473	1.214	
			474	0.040	----

1	2	3	4	5	6
			475	1.133	
			476	1.457	
			478	0.657	
			479	1.214	
			480	1.295	
			481	0.688	
				23.519	
		Sarawali	282	11.834	XIII
			288	1.720	
			432	0.030	
		Malyan	104	0.222	
			130	0.138	
			131	0.033	
Dahanu	Karanjgaon	Masoli	148/187	0.131	
		Narpad	157	3.369	
			158	0.331	
		Kankradi	70	7.046	
			74	37.102	
				61.956	
		Nandore	12	17.199	XIV
		Bahare	108/82	0.627	
		Brahamanwadi	35	0.374	
			97	14.645	
				34.845	
		Ambesari	192/3	0.637	XV
			192/4	0.081	
			253	12.039	
			284	27.721	
				40.478	
		-- --	347	0.222	XVI
			352	11.048	
			353	1.295	
			354	8.498	
			355	13.961	
			361	3.399	
				38.423	
			192/1 PT	45.000	XVII
				45.000	
		Ambesari	192/1 PT	45.000	XVIII
				45.000	
		Ambesari	192/1 PT	43.066	-----

1	2	3	4	5	6
				43.066	
		Sogave	10	16.997	XX
			31	25.394	
			32	3.399	
				45.790	
Total				898.143	
		Nagzari	63	26.001	I
			240	1.932	
			338	1.234	
			362	33.753	
				62.920	
		-- --	368	42.689	II
				42.689	
Dahanu / Boisar	Nayzari	Zayzari	436	2.246	III
			442	0.333	
			530	0.061	
			531	33.548	
			432	0.627	
			533	1.325	
			534	4.309	
			535	0.202	
			536	0.040	
			537	0.546	
			538	8.650	
				51.887	
	-- --	-- --	539	31.131	IV pt
			540	0.030	
			541	27.882	
			542	1.801	
			543	0.030	
	-- --	-- --	544	0.384	
			545	0.485	
			546	1.912	
			547	5.837	
			548	0.051	
			549	0.030	
			550	0.405	
			551	0.627	
			552	0.222	
				70.827	
		Punjava	80/15/16	0.091	

1	2	3	4	5	6
		Jamshet	12	22.834	V
			82	18.211	
			101	23.451	
				64.587	
		Ashagad	19	7.490	VI
			47	20.816	
		Talota	91/81	14.518	
				42.824	
		Ganjad pt	7	41.794	VII
			101	7.537	
				49.331	
		-- --	107	27.852	VIII
		-- --	15 PT	40.275	
				68.127	
Dahanu	Nayzari	-- --	15 PT	50.000	IV pt
		-- --			
				50.000	
		Raitali	193	8.452	X
			214	21.286	
				29.738	
		-- --	215	7.335	XI
			222	0.303	
			223/B	7.416	
			231	14.295	
			232	1.598	
			233	0.192	
			235	2.286	
			236	3.238	
			238	0.081	
			239	0.728	
			240	0.951	
			241	0.172	
			242	0.536	
			243	0.677	
			244	1.487	
			245	0.152	
			246	0.131	
				41.578	
Dahanu		Agwan	115	0.283	XII pt
			116	0.091	
		Agwan	125	1.876	

1	2	3	4	5	6
			132	0.405	
		Dehane	20	35.116	XII pt
			53	18.129	
				55.900	
		Pale	46	7.496	XIII
			60	36.826	
				44.322	
		Chari	3	8.134	XIV
			10	23.795	
			40	55.674	
				87.603	
		Sawta	68	2.400	XV
			71	35.893	
		Kotbi	20	4.897	
				43.190	
Boisar	Nayzari	Vangaon	19	8.245	XVI
			38 pt	6.078	
			95	6.151	
			96	0.556	
		Khambale	16	12.950	
				33.980	
		Asangaon	166	25.111	XVII
			167	13.122	
				38.233	
		-- --	211	88.939	XVIII
				88.939	
		Bhavade	90/318	4.330	XIX
			129/3/9	4.856	
			130	4.133	
			135	11.382	
			151	2.145	
			152	2.031	
			154	2.405	
				31.282	
		-- --	166	66.522	XX
				66.522	
Total				941.484	
	Shigaon	Shigaon	163/1A	3.402	I
			167	0.425	
			170/3A	1.780	
			170/4A	0.607	

1	2	3	4	5	6
			171	7.522	
			172	5.200	
			173	7.820	
			170/1AA	37.566	
				64.322	
		Shigaon	170/1A pt	55.000	II
				55.000	
			170/1A pt	55.000	III
				55.000	
			170/1A pt	55.000	IV
				55.000	
			170/1A pt	50.000	V
				50.000	
			170/1A pt	50.000	VI
				50.000	
	-- --	-- --	170/1A pt	60.000	VII
				60.000	
Dahanu	Shigaon	Shigaon	170/1A pt	60.000	VIII
				60.000	
			170/1A pt	60.000	IX
				60.000	
			170/1A pt	55.000	X
				55.000	
		Vadade	11/35, 36	5.036	XI
			12	2.861	
			13	7.597	
			14	5.261	
			15	5.981	
			17	4.542	
			18	8.192	
			19	7.195	
			20	6.611	
				53.276	
		-- --	21	8.700	XII
			38	30.068	
				38.768	
		Tanashi	50	6.624	XIII
			59	7.178	
			60	7.087	
			61	8.872	
			62	4.330	

1	2	3	4	5	6
			63	8.369	
				42.460	
		-- --	64	0.746	XIV
			65	4.962	
			66	7.580	
			67	3.968	
		Tanashi	68	4.611	
			162	20.841	
				42.708	
		-- --	163/A	49.179	XV
				49.179	
		Nevale	53	19.627	XVI
			104	5.018	
			110	0.903	
			111	0.496	
			123	1.255	
				27.299	
		-- --	90	32.122	XVII
				32.122	
Dahanu	Shigaon	-- --	54/A pt	30.000	XVIII
				30.000	
		-- --	54/A pt	29.468	XIX
				29.468	
		-- --	115	58.985	XX
				58.985	
Total				968.587	
Boisar	Dahanu	Vanai	20	11.170	I
			109	24.787	
			125	7.507	
			131	0.708	
			132	6.131	
			139	3.186	
				53.489	
	-- --	Sakhara	8	5.503	II
			9	1.416	
			155	0.333	
			156	0.091	
			158	1.032	
		Kapashi	47	17.110	
			50	14.670	
			52	3.594	

1	2	3	4	5	6
			60	0.081	
			62	0.121	
				43.951	
		Dabhale	44	17.280	
			57	0.202	
			58	0.293	
			63	0.172	
		Urse	103	2.077	
			104	0.384	III
			105	0.637	
			106	0.141	
			110	2.893	
			111	0.556	
			113	5.402	
			114	4.805	
			115	1.616	
		Mhasad	39	2.549	
			42	2.833	
			43	8.382	
				50.222	
Boisar	Dahanu	Dabhon	198	8.346	IV
			217	10.562	
			219	19.394	
			306	13.011	
				51.313	
		-- --	307	0.293	V
			308	0.111	
			309	0.253	
			310	0.303	
			311	0.556	
			312	0.526	
			313	1.062	
			314	0.323	
			315	0.060	
			316	0.405	
			317	0.840	
			318	26.335	
			319	31.576	
				62.643	
	Dabhon	Dabhon	321	22.035	
			322	0.141	

1	2	3	4	5	6
			323	34.904	
			324	3.844	
				60.924	
	-- --	-- --	325	19.688	VII
			326	19.789	
			327	2.175	
			328	11.837	
				53.489	
	-- --	Saye	103	8.063	
Boisar	Dabhon	Saye	120	5.736	VIII
			142	0.384	
			143	0.465	
			144	0.708	
			145	1.467	
			146	6.282	
			147	2.660	
			127 pt	12.680	
				38.445	
	-- --	-- --	127 pt	40.000	IX
				40.000	
Boisar	Dabhon	Rankol	175	6.849	X
			240	0.030	
			241	0.020	
			242	2.074	
			243	0.253	
			244	0.667	
			245	0.627	
			246	0.556	
			247	0.870	
			248	1.669	
			249	0.091	
			250	0.283	
			251	0.323	
			252	0.030	
			253	12.039	
			254	46.083	
				72.464	
		-- --	255	3.945	XI
			256	41.854	
			257	3.490	
				49.289	

1	2	3	4	5	6
		-- --	258	35.865	XII
			259	5.513	
				41.378	
		-- --	260	50.484	XIII
				50.484	
		Aine	13	30.290	XIV
		Lalonde	90	14.113	
				44.403	
		Kirat pt	74	4.249	XV pt
			94	31.322	
		Kirat pt	131	1.052	
			138	0.607	
				37.23	
		Chari (kh)	27	16.005	XVI
			38	19.111	
		Nagzari	75	18.969	
				54.085	
		Ravate	64	41.429	XVII
				41.429	
		Borsheti	87/A	9.356	XVIII
Boisar	Dabhon		109	5.078	
			187	15.864	
				30.298	
		Akoli	46	31.828	XIX pt
			73	0.364	
		Vava	23	1.558	
			28	1.436	
			32	5.291	
			53/A	3.085	
			57	1.042	
			58/A	1.720	
			62	1.043	
			63	0.025	
				47.392	
		Chichare	69	60.236	XX
			109	0.040	
			110	0.051	
			111	0.546	
				60.873	
Total				961.183	
Boisar	Boisar	Akegavan	18	0.101	

1	2	3	4	5	6
			43/A	12.504	
			45	14.326	
			49	0.536	
			50	0.232	
			51	0.182	
		Nihe	124	2.458	
			125	0.860	
Boisar	Boisar	Nihe	129	3.379	
			138	4.704	
			171	5.271	
			174/A	0.868	
				45.421	
		Nihe	75	19.931	II
		Lovae	64/A	4.021	
			119	1.494	
			121/1 pt	20.821	
				46.267	
		-- --	121/1 pr	49.000	III
				49.000	
			122/1 pr	40.000	IV
Boisar	Boisar	Lovae		40.000	
			--//--	38.089	V
				38.089	
		-- --	126/A	7.740	VI
			137	1.710	
			138/A	0.491	
			145	0.131	
			146	2.054	
			150	3.136	
			151	1.507	
			138/C	0.131	
		Khanivade	28	5.767	
			29	9.713	
				32.380	
		-- --	48 pt	35.000	VII
				35.000	
			48 pt	29.081	VIII
				29.081	
		-- --	104	1.255	IX pt
			105	0.051	
			39	7.810	

1	2	3	4	5	6
				9.116	
		Boisar	49	0.450	X
			83	6.035	
			84	1.229	
			99/A PT	25.000	
			107/1	85.131	
				117.845	
		Khanivade (Acq.F)			XI pt
		Boisar	99/A PT	33.707	XII
			108/A	39.255	
			143	2.731	
				75.693	
		Garegaon	43/1/1	43.954	XIII
				43.954	
			43/1/2	0.789	XIV
		-- --	43/1/4	0.728	
			44	33.690	
			45	0.121	
			61	0.445	
				35.773	
		-- --	44	33.690	XV
		Betegaon pt	123	41.672	XVI
				41.672	
Boisar	Boisar	Betegaon pt	125 PT	25.000	XVII
				25.000	
			125 PT	26.253	XVIII
			157	0.971	
				27.224	
		Khutad	22	2.650	XIX
			23	0.202	
			27	19.361	
				22.213	
		-- --	24	52.469	XX
				52.469	
Total				750.699	
Boisar / Palghar	Man	Nandgaon TF	44	35.812	I
		Tatrapur		35.812	
		-- --	69/A	11.776	II
			70	14.826	
			75/A	4.598	

1	2	3	4	5	6
				31.200	
		-- --	82/A	7.102	III
			84/1	7.992	
		Tatrapur	119	0.051	
			172/A	1.776	
				16.921	
		-- --	96	10.522	IV
			83 PT	25.683	
Boisar / Palghar	Man	Tatrapur		36.205	
			83 PT	40.000	V
				40.000	
		Dahisar	101	8.903	VI
		Tarapu			
		Salgaon	36/A	1.735	
			36/B	1.426	
		Murbe	53/1	35.425	
				47.489	
		Rani Shigaon	150	32.122	VII
				32.122	
			151	0.713	VIII
			164	5.018	
			170	6.070	
			171	7.406	
			201	1.255	
			219	0.556	
Boisar / Palghar	Man	Rani Shigaon	175 pt	20.179	
				41.197	
		-- --	175 PT	41.000	IX
				41.000	
		Man	58/A	5.825	X
			60/A	0.526	
			60/C	0.061	
			68	5.179	
		Kalale	80/A	19.910	
				31.501	
Boisar	Man	Mahagaon	421	37.686	XI
				37.686	
		-- --	272	5.666	XII
			373	6.424	
			419	11.695	

1	2	3	4	5	6
			463	0.445	
			464	1.871	
			465	1.629	
			466	7.082	
				34.812	
Boisar	Man	Mahagaon	517	47.631	XIII
				47.631	
		-- --	407	0.061	
			488	5.261	
			489	3.723	
			490	3.288	
			518	0.192	XIV
			534	11.362	
			535	0.192	
			536	0.202	
			537	1.457	
				25.738	
		-- ---	538	0.445	XV pt
			539	1.214	
			544	0.566	
			545	3.429	
			567	4.400	
			568	8.700	
			570	0.647	
			577	0.445	
			578	1.497	
			579	0.101	
			580	2.064	
Boisar	Man	Mahagaon	581	8.012	
			582	0.323	
			583	1.619	
			584	0.526	
			585	3.965	
				37.953	
		Wargangade	98/1A	12.530	XVI
			98/3A		
			98/10A		
			98/12A		
			99/A/10/1	2.104	
			99/A/1/21	1.780	
			99/A/1/35	0.506	

1	2	3	4	5	6
			99/A/1/36	0.081	
			99/A/1/37	0.040	
			99/A/1/38	1.193	
			100	1.942	
			112	4.482	
		Wargangade	114	2.469	
				27.127	
		Marangade	99/A/1/1	41.789	XVII
				41.789	
		-- --	113/A	48.028	XVIII
				48.028	
		Pamtembhi	161 pt	24.300	
			161 pt	51.390	
				75.690	
		Salvad	107 pt	24.310	
				24.310	
Palghar		Maswan	101	1.740	XIX
			111	0.273	
			117/A	5.327	
			120/A	44.836	
				52.176	
			122	13.506	XX
			158	0.141	
				40.639	
Total				772.936	
			159	32.759	I
			160	0.405	
				33.164	
		Katale	94//A	1.419	II
			94/B	0.061	
			98/A	13.557	
			99/A	2.256	
Palghar	Dhuktan	Katale	113/11	26.570	
				43.863	
		-- --	103/1	34.775	III
			113/1	0.647	
			113/2	0.051	
			113/3	0.091	
			106	0.172	
			119	0.040	
				35.776	

1	2	3	4	5	6
		Vasroli	23	15.904	IV
			26	19.354	
				35.258	
		Kharshet	26/A	29.694	V
			27	0.486	
			28	0.647	
			29	1.629	
			33	0.486	
				32.942	
		Bandhivali	32/1	19.657	VI
			32/9	0.152	
		Bandhivali	33	25.699	
				45.508	
		Govade	127/A	50.170	VII
				50.170	
		Govade	48	2.590	VIII
			128/A	10.618	
		Govade	144	0.445	
			145	0.081	
			150	2.873	
			155	0.991	
			156	14.690	
			157	11.857	
			158	4.520	
			159	0.081	
				48.746	
	-- --	Dhuktan	194/A	4.360	IV
			203	34.681	
			221/A	13.253	
			226/A	19.931	
			230	0.364	
				72.589	
Palghar	Dhuktan	Dhuktan	231	31.097	X
				31.097	
		-- --	232	24.322	XI
			234	4.370	
			235	0.809	
			236(A)	45.021	
			238	4.775	
			241	0.141	
			251	0.212	

1	2	3	4	5	6
			254	0.425	
			255	3.196	
			256	0.445	
			262	1.011	
			267	0.162	
			274	12.524	
				97.413	
		Khamloli	226/A	0.101	XII
			226/E	0.081	
			195 PT	78.062	
				78.244	
			195 PT	50.000	XIII
		Khamloli		50.000	
			195 PT	50.000	XIV
				50.000	
		Bahadoli	22	3.035	
			41	9.915	
			58	3.824	
			64	5.868	
		Bahadoli	84	0.405	XV
			85	4.856	
			14/1	1.649	
			14/2	0.607	
			15	1.932	
			17	9.854	
				41.945	
		Chahade	16	1.537	XVI
			53	8.498	
			59	6.839	
			65	5.513	
			74	1.062	
			83	5.179	
			85	3.945	
			94	5.362	
Palghar	Dhuktan	Chahade	101	4.553	
			10	4.148	
			107	6.323	
			130	0.111	
			132	7.740	
				60.81	
		-- --	133	18.413	

1	2	3	4	5	6
			140	16.430	
			141	14.437	
			142	0.081	
			144	1.659	
			145	21.751	
			146	0.354	
			147	13.860	
			148	0.071	
			150	1.255	
				88.311	
		Kokner	63	33.285	XVIII
			73	2.064	
			82	2.580	
		Kokner	83	0.051	
			85	12.201	
			92	0.152	
		Varkhunti	55	5.473	
			56	5.190	
			58/A	4.820	
			60/A	6.356	
				72.172	
Palghar	Dhuktan	Sagave	64	1.193	XIX
			67	39.376	
			68	22.611	
			69	2.367	
				65.547	
		Shelwal	31	4.452	XX
			34	27.673	
			45	0.931	
			46	0.728	
			47	0.242	
			48	0.364	
			49	8.822	
			57	0.040	
			58/1	0.475	
			58/3	1.042	
Palghar	Dhuktan	Shelwal	58/8	0.045	
			59/1A	0.172	
			60/1A	25.126	
				70.112	
Total				1154.169	

1	2	3	4	5	6
Palghar	Umroli	Girnoli	115/A	73.528	I
				73.528	
		-- --	7	2.064	II
			21	3.621	
			28	2.772	
			32/A	5.250	
			38	3.631	
			48/A	5.805	
			62/A	3.217	
			63/A	4.206	
			85	0.253	
			91	2.853	
			105	0.991	
			111	1.001	
			112	2.326	
		Girnoli	113	0.921	
			114/A	25.363	
			116	0.050	
				64.274	
		Vevur	122A/1	10.638	III
			123	1.578	
			124/A	1.833	
			126	2.600	
			127	0.061	
		Vevur	129/A-1	2.220	
			129/A-11	0.283	
			125	0.202	
			130	16.470	
		Ambadi	11/11	3.902	
			46	20.639	
			47	5.888	
				66.314	
		Navali	80/1	72.087	IV
				72.087	
		Moriwali	2	7.062	V
			15	18.241	
		Kolgaon	19	0.030	
			24	17.745	
Palghar	Umroli	Kolgaon	29	8.467	
			32	9.308	
				60.853	

1	2	3	4	5	6
		Kamare	3	17.123	VI
			51	31.411	
			54	1.710	
			90	0.396	
			93	0.587	
			94	0.313	
			95	0.131	
			96	42.320	
			102	0.361	
				94.392	
		Padgha	16/A	4.393	VII
			27/A	6.078	
			30/A	4.828	
			63/A	7.987	
			192	3.136	
			193	11.584	
		Padgha	205/A	6.280	
				44.286	
			153/1 PT	50.521	VIII
				50.521	
			153/1 PT	55.000	IX
				55.000	
		Nandore	80	62.428	X
				62.428	
		-- --	35/A	2.873	XI
			53/A	12.649	
		Nandore	64	4.917	
			82	1.208	
			84/A	4.593	
			85	5.918	
			87	2.084	
			93/A	3.273	
			95	7.750	
			100/A	1.517	
			101	7.365	
			102	9.146	
			109	0.526	
				63.819	
Palghar	Umroli	Umroli	40/A	5.210	XII
			41	6.475	
			45	12.586	

1	2	3	4	5	6
			47	5.139	
			58	1.598	
			59	8.984	
			60	4.128	
			64	4.815	
			122	6.227	
				55.162	
		Dapiwali	56	0.008	XIII
			62/1	21.175	
			63/A	12.252	
			64	20.598	
			65/A	16.799	
				70.832	
		Khare Kuran	97	10.603	XIV
			98/A	50.514	
				61.117	
			24	6.758	XV pt
		Khare Kuran	25/A	9.171	
			34/A	9.146	
		Khare khuran	38/1	6.763	
			42/1	0.475	
			44/A	6.945	
			49/1	5.918	
			50	7.325	
			59/1	4.036	
			60	7.406	
			62/A	2.417	
			64/A	6.700	
		Khare khuran	70/A	2.876	
			99	2.954	
				78.890	
		Morekuran	59/A/1 PT	70.091	XVI
				70.091	
			59/A/1 PT	90.000	XVII
				90.000	
			59/A/1 PT	87.000	XVIII
				87.000	
		Devkhop	41/A	27.991	XIX
			161/1	77.150	
				105.141	

1	2	3	4	5	6
Palghar	Umroli	Devkhop	26/1	11.715	XX
			26/6	0.480	
			111	2.276	
			129	9.753	
			153	2.104	
			155/1	40.051	
			155/5	0.253	
			156/6	0.303	
			163	0.657	
				67.592	
Total				1357.326	
Safale	Kelawa	Tandulwadi	132/A	51.288	I
				51.288	
		-- --	13/A	7.507	II
			21/1	4.259	
			32/A	3.594	
			33/A	5.460	
			45/A	5.478	
			50	7.972	
			60/1	1.454	
		Tandulwadi	61/10	0.182	
			67/A	9.778	
			67/D	0.105	
				45.789	
		-- --	72	9.510	III
			75	10.683	
			108	5.989	
			113	0.865	
			115/A	0.835	
			116	0.768	
			117	1.891	
			124	7.770	
		Tandulwadi	126	0.283	
			129	0.061	
				38.655	
		Lalthan	36	1.710	IV
			37	0.708	
			39	7.082	
			40	0.030	
			41	34.211	
			43	7.486	

1	2	3	4	5	6
			50	5.220	
			52	3.763	
Safale	Kelawa	Lalthan	60	2.853	
			61	16.285	
				79.348	
		Khadkoli pt	43/1	5.177	V
			48	14.497	
			123	0.242	
			124/A	22.996	
			129/3	0.061	
			129/4	0.040	
			132	0.061	
				43.073	
		-- --	129/1 PT	55.558	VI
				55.558	
		-- --	129/1 PT	50.000	VII
				50.000	
		-- --	129/1 PT	56.000	VIII
				56.000	
		Osara	30	27.615	IX
			96/A	4.128	
		Osara	121/A	5.129	
			122/A	4.654	
			123/A	5.868	
			124/A	6.950	
				54.344	
		Kelwa	457	6.692	X
			437	5.979	
			528	1.391	
			543	33.399	
				47.461	
		-- --	571 PT	55.000	XI
				55.000	
		Kelwa	571 PT	55.000	XII
				55.000	
		-- --	571 PT	62.709	XIII
				62.709	
		-- --	586	0.222	XIV
			648	14.852	
			649	5.139	
			650	38.339	

1	2	3	4	5	6
				58.552	
			665/A PT	40.993	XV
				40.993	
Safale	Kelawa	Kelwa	665/A PT	45.000	XVI
				45.000	
			665/A PT	45.000	XVII
				45.000	
			665/A PT	47.993	XVIII
			672	0.162	
			702	2.681	
				50.836	
		Mahim	834	19.503	XIX
			856	1.871	
			857	0.506	
			858	1.578	
			859	0.971	
		Bandhate	7/A	7.517	
			9/A	0.495	
			9/A	0.242	
				32.683	
		Zanzroli	6/1/1	12.881	XX pt
			11	6.475	
		Zanzroli	22	11.887	
			23	10.542	
			25	10.603	
			26	2.165	
			27	2.114	
			29	0.313	
			35	9.550	
			58	0.162	
				66.692	
Total				1034.016	
		Safale	8/1	43.640	I
				43.640	
			131 PT	40.076	II
Safale	Penand	Safale		40.076	
			8/11	0.607	III pt
			20	6.111	
			49	9.955	
			131 PT	17.000	
			162	0.162	

1	2	3	4	5	6
				33.835	
		Makunsar	226/A	45.069	IV
				45.069	
		-- --	227/1A	69.188	V
				69.188	
Safale	Penand	Makunsar	38	6.272	VI
			40	11.007	
			227/5A	0.202	
			230/1	0.313	
			245	28.409	
			259/A	2.359	
			268	0.101	
				48.663	
		Makane kapase	74 pt	0.607	VII
			163	9.671	
			182	5.706	
			196	2.630	
			198	6.637	
		Kandarwan	10	0.729	
			32	5.503	
			33	4.330	
				35.813	
		Vadiv saravali	191	4.350	VIII
			197	4.350	
		Uchkoli	8	4.350	
			9	1.092	
			10	9.105	
			11	6.622	
			12	7.810	
			14/A	1.082	
			16	8.397	
				47.158	
		Penand	1	4.977	IX
			4	10.390	
			25	12.950	
			26	14.670	
		Penand	33	8.397	
				51.384	
		Penand	39	14.417	X
			40	15.732	
			45	5.918	

1	2	3	4	5	6
			85	23.390	
			93	8.539	
			104	7.486	
				75.482	
		Navghar	96	21.165	XI
			97	13.152	
Safale	Penand	Navghar	101	9.915	
				44.232	
		-- --	102	8.944	XII
			103	3.965	
			104	0.592	
			106	15.580	
			107	9.308	
			108	8.134	
			111	7.365	
				53.888	
		-- --	121	26.527	XIII
			127	4.254	
			135	7.577	
			167	17.806	
			182	3.196	
			192	0.830	
				60.190	
		Karvela	5	0.043	XIV
			6	0.343	
			8	6.091	
			81	15.429	
			83	0.121	
			82 pt	35.962	
				57.989	
		-- --	82 pt	64.000	XV
				64.000	
		Dahiwali	32	58.649	XVI
				58.649	
		Jalsar	12	4.289	XVII
			13	6.778	
			196	6.202	
			221	0.708	
Safale	Penand	Jalsar	222	3.864	
			223/A	0.293	
			223/B	0.192	

1	2	3	4	5	6
			224	0.516	
			227	5.645	
			282	1.295	
				29.782	
		Tembhi khodave	18/A	2.580	XVIII
			35	33.811	
			43	0.688	
Safale	Penand	Tembhi khodave	48	7.891	
				44.970	
		Chatale	188	5.757	XIX
			190/A	3.703	
			198	10.106	
			238	10.420	
			278	1.841	
			279	3.238	
				35.065	
		Kandre bhure	35	1.255	XX
			62	9.854	
			134	18.491	
			135	18.008	
				47.608	
Total				986.681	
Bhatane	Bharol	Sakwar	9	0.071	I
			10	0.091	
			82	0.809	
		Sakwar	83 pt	60.761	
				61.732	
		-- --	83 pt	67.000	II
				67.000	
		Bharol	92	4.097	III
			117	95.273	
			86	0.220	
			87	0.690	
			96	0.546	
			97	0.632	
			98	1.659	
			99	0.546	
			100	0.114	
			101	1.229	
			102	0.212	
			103	0.116	

1	2	3	4	5	6
		Bharol		105.334	
		Bhatane	158	1.112	IV
			159	3.965	
			162	3.774	
			165	1.396	
			166	3.571	
			167	5.109	
			168	3.591	
			171	0.688	
Bhatane	Bharol	Bhatane	398	0.820	
			400	5.614	
			421	0.323	
			431	18.868	
			434	0.071	
			436	57.556	
				106.458	
		Bhatane	170 pt	80.279	V
				80.279	
		-- --	170 pt	80.000	VI
				80.000	
		-- --	170 pt	85.000	VII
				85.000	
		Adane	145	15.648	VIII
			223	2.612	
			244	28.935	
			245	1.770	
		Adane	250	4.249	
			252	0.061	
		Bhaliwali	34	4.452	
			39	3.976	
			42	0.627	
			43	2.316	
			44	10.522	
				75.169	
		Sonave	61	1.022	IX
			122/A	29.805	
			123/1	26.856	
			125/A	25.536	
				83.219	
		-- --	124/A	38.908	X
			126	5.210	

1	2	3	4	5	6
			129	1.234	
			130	19.607	
		Sonave	132	1.568	
			133	0.343	
			138	0.505	
			140	0.091	
				67.478	
		-- --	128/A pt	75.128	XI
				75.128	
			--//--	72.000	XII
				72.000	
Bhatane	Bharol	Darshet	66	20.892	XIII
			67	53.954	
				74.846	
		Umbarpada	31/A	15.287	XIV
		Manor	33	1.052	
			34	7.972	
			35	0.364	
		Chimane	66	0.566	
			78	5.301	
			80	15.499	
			87	20.345	
			93	0.526	
		Hedode	14	2.023	
			15	6.596	
				75.481	
		Khanivade	111	0.405	XV
			142	0.455	
			143	3.308	
			148	13.355	
			156	5.666	
		Kalambhon	68	16.045	
			102	11.871	
			103	12.181	XVI
				63.287	
		Medhe	13	9.591	
			21	5.463	
			30	12.545	
			35	12.151	
			60	3.763	
				43.057	

1	2	3	4	5	6
		Jaishet	25	74.057	XVII
			26	6.829	
				80.886	
Total				1296.354	
Udhawa	Osarvira	Dhundalwadi	140	5.564	I
			141	10.923	
			142	25.763	
				42.250	
	-- --	Dhaniwari	279	2.863	II
			295	1.547	
			296	10.114	
			300	4.765	
			308	6.649	
Udhawa	Osarvira	Dhaniwari	318	1.942	
			359	0.293	
			363	0.202	
			383	0.303	
			384	0.051	
			385	0.971	
			386	0.445	
			387	0.232	
			388	0.475	
			389	0.091	
		Dhaniwari	390	0.141	
			391	4.502	
			392	38.333	
			393	10.380	
			394	3.854	
			396	0.738	
			397	1.497	
			398	0.303	
			399	1.335	
				92.026	
		Dhaniwari	395 pt	85.000	III
				85.000	
			395 pt	85.000	IV
				85.000	
			395 pt	85.000	V
				85.000	
			395 pt	84.193	VI
				84.193	

1	2	3	4	5	6
		Chinchala	103	5.625	VII
		Bahare	123	0.232	
			124	2.458	
			125	30.199	
			126	54.420	
				92.932	
		Sasvand	64	14.841	VIII
			69	1.072	
		Varkhanda	43	2.256	
			44	11.548	
			45	0.232	
		Dabehari	463	3.945	
			464	0.647	
			560	3.186	
			562	1.942	
Udhava	Osarvira	Dabehari	563	2.175	
			564	0.172	
			565	1.295	
				43.311	
		Ambivali TF Bahare	114	35.643	IX
			125	16.258	
			151	0.617	
			152	0.182	
			153	0.242	
			154	0.273	
			155	0.040	
			156	0.688	
				53.943	
		Karanjvira	87	5.817	X pt
			95	14.932	
			96	16.956	
			101	1.550	
			103	0.030	
			120	0.323	
			121	0.860	
			122	0.152	
			123	0.172	
			124	0.323	
			125	0.020	
			127	0.010	
			128	0.051	

1	2	3	4	5	6
			129	0.020	
		-- --	130	0.121	
		Karanjvira	131	0.010	
			132	0.587	
			133	0.415	
			134	0.131	
			135	0.182	
			136	0.212	
			137	0.040	
			138	28.864	
				71.778	
		Osarvira	115 pt	39.048	XI
			147	0.789	
			148	0.192	
			149	0.182	
			150	3.035	
			151	0.182	
Udhava	Osarvira	Osarvira	152	0.374	
			153	0.486	
			154	5.332	
			156	4.998	
			157	0.061	
				54.661	
		-- --	115 PT	50.000	XII
				50.000	
		Osarvira	115 PT	50.000	XIII
				50.000	
		-- --	115 PT	50.000	XIV
				50.000	
		-- --	115 PT	50.000	XV
				50.000	
		Shisane	204	58.861	XVI
				58.861	
		-- --	37	0.425	XVII
			185	0.242	
			186	0.020	
			187	0.040	
			188	1.558	
			190	0.242	
			191	0.222	
			192	0.030	

1	2	3	4	5	6
			193	0.101	
			194	0.303	
			195	2.326	
			196	0.030	
		Shisane	197	2.529	
			198	0.667	
			199	0.637	
			200	0.081	
			201	5.564	
			202	4.876	
			203	16.136	
			206	1.366	
			207	0.141	
			209	0.051	
			210	0.071	
				37.680	
		Shisana	205 pt	40.000	XVIII
				40.000	
Udhawa	Osarvira	Shisana	205 pt	40.000	XIX
				40.000	
		-- --	205 pt	36.208	XX
				36.208	
Total				1202.843	
Udhawa	Modgaon	Modgaon	118	0.121	I
			134	0.061	
			150	0.051	
			174	1.547	
			243	0.202	
			245	5.261	
			248	0.647	
			249	3.065	
			254	3.743	
			262	3.895	
			284	15.472	
			304	1.052	
			306	0.081	
			307	3.723	
			308	0.830	
			309	0.030	
			310	0.232	
			311	0.172	

1	2	3	4	5	6
			312	0.061	
			313	0.040	
			314	0.111	
			315	0.840	
			316	4.704	
			317	15.600	
			320	0.931	
				62.472	
		-- --	318	88.221	II
				88.221	
			319 PT	61.585	III
				61.585	
			-- --	60.000	IV
				60.000	
			-- --	60.000	V
				60.000	
			-- --	70.000	VI
				70.000	
			321 PT	70.000	VII
				70.000	
Udhawa	Modgaon	Modgaon	321 PT	70.000	VIII
				70.000	
				64.000	IX
			322	8.862	
				72.862	
Udhawa	Modgaon	Haladpada	185	35.643	X
				35.643	
			181	0.556	XI
			182	0.354	
			184	0.506	
			186	1.285	
			187	23.684	
				26.385	
			188	17.300	XII
			189	3.561	
			190	2.549	
			191	0.698	
			192	0.131	
			193	0.020	
			194	0.263	
			195	0.222	

1	2	3	4	5	6
			196	0.040	
			197	0.030	
			198	0.040	
			199	0.212	
			200	0.040	
			201	0.040	
			202	0.051	
			203	0.081	
				25.278	
		Khubale	141	64.378	XIII
				64.378	
		-- --	118	2.124	XIV
			124	2.003	
			125	0.748	
			126	0.931	
			127	0.192	
			128	0.789	
			129	0.182	
			130	0.425	
			131	0.405	
			132	0.698	
			133	4.815	
Udhawa	Modgaon	Khubale	134	0.556	
			135	0.101	
			136	3.217	
			137	2.256	
			138	0.253	
			139	12..83	
			140	13.233	
				48.311	
		Udhawa	504	24.918	XV
			505	22.703	
				47.621	
		Udhawa	512	0.071	XVI
			513	1.153	
			514	0.162	
			515	0.202	
			516	0.313	
			517	0.121	
			518	0.455	
			519	0.121	

1	2	3	4	5	6
			520	2.529	
			521	0.172	
			522	0.283	
			523	0.758	
			524	0.040	
			525	0.101	
			526	0.182	
			527	0.323	
			528	0.030	
			529	0.242	
			530	0.040	
			531	0.091	
			532	0.688	
			533	0.789	
			534	0.323	
			535	8.397	
			536	0.121	
			537	2.347	
			538	0.253	
			539	8.043	
			541	0.657	
			550	23.046	
Udhawa	Modgaon	Udhawa	487	8.700	
			490	3.170	
				63.927	
-- --	-- --	Kurze	367	74.148	XVII
				74.148	
		-- --	404	44.770	XVIII
		Kurze		44.770	
		-- --	392	0.597	XIX
			393	0.820	
			394	0.445	
			395	0.647	
			398	1.143	
			399	0.708	
			406	3.389	
			407	0.081	
			408	0.056	
			409	0.030	
			410	0.162	
			411	1.244	

1	2	3	4	5	6
			414	0.101	
			416	0.789	
			417	6.222	
			418	0.101	
			419	0.405	
			420	0.384	
			421	0.627	
			424	0.425	
			425	1.467	
			426	1.214	
			428	26.658	
		Kurze	429	0.182	
				47.897	
		Kadad	84	13.617	XX
			85	5.908	
			91	27.670	
				47.195	
Total				1157.133	
Udhawa	Raipur	Sutrakar	422	0.222	I pt
			424	0.405	
			425	0.101	
			438	1.011	
			439	1.669	
			440	0.303	
Udhawa	Raipur	Sutrakar	347	6.690	
		Anvir	179	0.657	
			202	1.153	
			210	23.674	
		Bormal	119	3.905	
			120	3.339	
			121	2.326	
				45.455	
		Kochai	2	2.407	II pt
				71.657	
		Savroli	125	10.259	III
		Bahare	126	30.139	
			130	5.564	
				45.952	
		-- --	128	19.030	IV
			138	22.429	
			139	2.964	

1	2	3	4	5	6
			140	21.246	
				65.669	
		Varvade	210	0.313	V
			212	30.240	
			213	2.367	
			214	0.091	
			215	0.081	
			216	0.293	
			217	0.192	
			218	0.961	
			219	0.051	
			220	3.460	
			221	1.275	
			222	0.273	
			223	0.840	
			224/A	0.819	
			225/B	0.202	
			226/C	0.040	
				41.498	
		Shilonde	131	2.074	XI
			132	1.062	
			146	0.561	
			147	33.326	
				37.023	
		Shilonde	145 pt	40.768	VII
				40.768	
Udhawa	Raipur	Shilonde	--/--	40.000	VIII
				40.000	
			--/--	34.000	IX
			148	0.040	
			149	3.248	
			150	10.370	
				47.658	
		-- --	151	8.437	X pt
			152	0.566	
			153	1.770	
			154	31.818	
				42.591	
		Kalamdevi	86	7.315	XI
			99	4.714	
			100	2.286	

1	2	3	4	5	6
			101	19.443	
			102	0.283	
			103	20.690	
			104	0.465	
			105	0.253	
		Kalamdevi	106	4.907	
			107	0.758	
				61.114	
		Bendaon	48	0.152	XII
			49	0.061	
			50	0.455	
			51	1.467	
			52	0.131	
			53	51.334	
			54	23.411	
		Aste	103	58.932	
				135.943	
		-- --	102	2.175	XIV
			104	50.899	
			105	0.192	
			106	0.101	
			107	0.111	
			108	0.232	
			109	0.152	
			110	0.253	
			111	0.941	
			112	0.597	
Udhawa	Raipur	Aste	113	0.566	
			114	1.801	
				58.020	
		Raipur	119	45.798	XV
				45.798	
			130	44.464	XVI
				44.464	
			132 PT	40.349	XVII
			133	1.467	
				41.816	
			132 PT	14.000	XVIII
			136	0.202	
			138	3.642	
				17.844	

1	2	3	4	5	6
			134	55.290	XIX
				55.290	
			135	43.301	XX
		Raipur		43.301	
Total				1061.198	
Kase	Pawan	Dahyale	134	1.841	I
			138	1.659	
			139	4.654	
			140	0.455	
			141	36.533	
				45.142	
			142	0.465	II
			143	17.098	
			144	3.844	
			145	2.124	
				23.531	
			137 pt	60.852	III
				60.852	
			137 pt	65.000	IV
				65.000	
		Kandarwadi	24	4.411	V
			25	6.677	
			26	14.245	
			27	0.425	
			28	0.172	
			29	4.421	
			31	2.792	
			32	0.101	
			114	11.786	
Kase	Pawan	Kandarwadi	117	1.193	
			121	8.437	VI
				54.66	
			125	3.419	
			126	15.752	
			127	1.669	
			128	1.042	
			129	7.921	
			130	1.760	
				31.331	
		Kandavwadi	123 pt	66.224	VII
				66.224	

1	2	3	4	5	6
			123 pt	50.000	VIII
				50.000	
			123 pt	50.000	IX
				50.000	
		Pawan	56	5.281	
			57	1.356	
		Pawan	88	1.659	X
			89	4.006	
			91	24.411	
			94	0.202	
				38.915	
			93/1	58.54	XI
				58.54	
		Vaghadi	99	1.112	XII
			100	7.203	
			101	0.020	
			102	2.580	
			103/A	1.265	
			104/A	24.473	
		Baipugaon	139	1.912	
			153	3.379	
		Baipugaon	154	2.377	
			175	1.517	
			176	0.101	
			177	0.212	
			180	1.821	
			181	1.720	
				49.692	
Kase	Pawan	Chari Kh.	50	0.384	XIII
			51	0.060	
			52	0.172	
			53	0.182	
			54	15.631	
			55	0.070	
			56	46.126	
				64.626	
		Khanir	58	4.380	XIV
			66 pt	49.365	
				53.745	
		-- --	66 PT	50.00	XV
				50.00	

1	2	3	4	5	6
		-- --	80	25.029	
			81	16.167	XVI
			82	1.730	
			84	1.932	
			86	0.202	
			87	8.316	
				53.376	
		Dharampur	140/A	4.299	
			141/1	5.018	XVII
			144/B	21.873	
			168	2.195	
			170	26.365	
			171	2.681	
				62.431	
		-- --	172/B	38.354	XVIII
			180/A	16.197	
				54.557	
		Vethi	204	50.423	XIX
				50.423	
		-- --	158	0.141	XX
			199	7.284	
			200	10.987	
		Vethi	201	29.339	
			202	2.326	
			203	5.746	
			205	8.195	
				64.018	
Total				1000.092	
Kasa	Sonale	Ambheghar	71	73.908	I
		Dharmpur		73.908	
			46	3.186	II
			47	3.450	
			48	3.824	
			50	1.740	
			53	8.933	
			56	4.452	
			65	0.506	
			66	0.313	
			67	11.807	
			68	7.587	
			69	15.256	

1	2	3	4	5	6
			70	10.623	
			72	2.266	
			75	3.196	
				77.139	
		Kosesari	41	15.960	III
			47	51.617	
			48	4.077	
			49	5.726	
			50	0.071	
				77.451	
		Bhavadi	21	7.305	IV
			22	20.042	
			23	11.240	
				38.587	
		-- --	24/A	28.925	V
			25/A	15.590	
			26	0.313	
			32	0.060	
				44.888	
		Vivalvedhe	79	13.844	VI
			81	28.500	
			83	0.333	
				42.677	
		-- --	82	49.877	VII
		Vivalvedhe		49.877	
		Sonale	54	11.797	VIII
			71	6.444	
			72	7.496	
			73	26.932	
Kasa	Sonale	Sonale	74	0.040	
				52.709	
		Awandhani	70	35.875	IX
				35.875	
		-- --	116	61.482	X
				61.482	
		-- --	74	4.560	XI
			75	3.196	
			105	0.293	
			106	0.040	
			107	0.010	
			108	0.283	

1	2	3	4	5	6
			109	0.131	
			110	0.870	
			111	5.297	
			115	2.428	
			117	38.506	
				55.614	
		-- --	118	0.232	XII
			119/4	0.445	
			120	26.896	
			121	2.296	
			122	0.607	
			123	0.212	
		Awandhani	124	16.693	
				47.381	
		Kasa Kh	60	12.320	XIII
			61	6.128	
			62	37.282	
			65	0.121	
				55.851	
		Bharad	45	2.812	XIV
			46	0.172	
			47	0.354	
			48	18.109	
			49	1.032	
			50	2.225	
		Varothi	45	0.030	
			46	0.597	
			47	7.527	
			48/A	18.727	
				51.585	
Kasa	Sonale	Charoti	144	13.021	XV
			148	6.940	
			161	0.710	
			170	3.399	
			171	4.950	
			177	9.318	
			191	4.744	
			222	5.837	
			223	6.272	
			224	1.871	
			225	0.070	

1	2	3	4	5	6
			226	0.101	
			227	2.772	
			228	0.212	
			230	1.932	
			232	0.050	
			236	0.819	
			237	0.758	
			239	0.202	
				63.978	
		Murbad	85	7.992	XVI
			90	1.517	
			102	9.783	
			106 pt	14.380	
				33.672	
		Murbad	106 PT	40.000	XVII
				40.000	
		-- --	106 PT	20.000	XVIII
			110	0.607	
			113	5.423	
			114	2.337	
			116	0.708	
			124	2.751	
				31.826	
		-- --	126	20.315	XIX
			129	7.496	
			130	3.631	
		Murbad	131	2.549	
			132	0.687	
			139	0.071	
			140	0.091	
			141	0.222	
				35.062	
Kasa	Sonale	Pimpalshet Kh.	44	19.323	XX
			45	14.953	
			52	3.339	
			56	2.479	
				40.094	
Total				1009.069	
Kasa	Ranshet	Vangarje	160	36.624	I
			161	2.448	
				39.072	

1	2	3	4	5	6
		-- --	162	52.002	II
			163	1.416	
			164	1.183	
				54.601	
		-- --	23	0.178	III
			25	0.521	
			26	0.743	
			27	0.791	
			30	0.316	
			48	0.470	
			67	0.900	
			117	3.490	
			145	0.910	
			146	0.202	
			147	0.405	
			148	0.354	
			149	0.091	
Kasa	Sonale	Vangarje	150	0.637	
			151	0.566	
			152	0.141	
			153	0.293	
			154	1.325	
			155	0.364	
			156	0.536	
			157	1.376	
			158	1.619	
			159 pt	38.008	
				54.236	
Kasa	Ranshet	Vangarje	159 pt	50.000	IV
				50.000	
			159 pt	50.000	V
				50.000	
Kasa	Ranshet	Tawa	72	1.972	VI pt
			73	11.766	
			75	3.859	
			90	1.275	
			132	10.390	
			135	0.111	
			136	1.275	
			138	0.071	
			139	1.052	

1	2	3	4	5	6
			140	0.121	
			142	3.945	
			143	2.165	
			160	6.667	
			161	1.517	
				46.186	
		Kolhan	50	0.051	VII
			51	4.178	
			52	4.198	
		Nikawali	57	49.695	
				58.122	
		Dhamatane	67	9.874	VIII
			109	12.184	
			196	0.445	
			111	10.673	
			112	3.723	
		Dhamatane	113	47.766	
			114	2.559	
			115	8.265	
				95.683	
		Ghol	95	3.683	IX pt
			97	0.465	
			98	0.023	
			99	2.458	
			100	0.667	
			101	1.537	
		Ghol	102	4.400	
			103	34.226	
			110	24.073	
				71.532	
		Ranshet	123	2.054	X
			124	4.016	
			128	13.081	
			165	0.253	
Kasa	Ranshet	Ranshet	166	0.556	
			167	1.436	
			168	7.962	
			169	3.015	
				32.373	
		Ranshet	170	5.726	XI
			171	16.501	

1	2	3	4	5	6
			172	0.394	
			173	0.354	
			174	5.635	
			176	5.109	
				33.719	
		-- --	175	38.778	XII
			177	0.687	
			178	4.623	
			179	0.101	
			180	1.922	
			181	15.975	
			182	0.071	
			183	5.959	
			184	0.121	
			185	0.051	
			186	0.061	
		Ranshet	187	0.101	
				68.450	
		Nikane	12	17.239	XIII
			107	0.081	
			108	0.860	
			150	8.700	
			171	10.774	
			172	11.634	
			188	5.058	
		Nikane		54.346	
		-- --	189	12.293	XIV
			190	3.743	
			191	0.283	
			192	10.825	
			193	11.028	
			194	4.310	
			195	0.071	
			196	3.136	
				45.789	
Kasa	Ranshet	Vadhane	36	37.554	XV
			50	0.010	
			54	16.713	
			55	0.415	
			56/D	5.679	
			58	2.499	

1	2	3	4	5	6
			59	2.843	
			61	0.343	
			62	0.091	
			63	0.111	
				66.258	
		Pimpalshet	58	6.009	XVI
			59	4.229	
			61	6.151	
			63	3.561	
			67	0.242	
			68	0.405	
			70	1.376	
			73	0.192	
			74	0.526	
			75	0.081	
			76	6.475	
			77	0.971	
			78	0.182	
		Pimpalshet	79	0.162	
			80	0.091	
			81	0.081	
				30.734	
		-- --	62 PT	40.000	XVII
				40.000	
			-- --	40.000	XVIII
				40.000	
		Pimpalshet	-- --	26.857	XIX
			83	21.261	
				48.118	
		Shelth	38	7.891	XX pt
		Sarni	43	5.291	
			44	2.347	
			96	1.315	
			97	6.101	
		Ambiwali	49	9.208	
		Asheri	54	3.379	
			55	8.721	
Kasa	Ranshet	Asheri	75	0.253	
			76	2.529	
				47.035	
Total				1026.254	

1	2	3	4	5	6
Manor	Somta	Somta	63	0.182	I
			67/A	1.214	
			67/C	0.121	
			69/1	22.774	
			90	0.141	
			93	0.111	
			94	0.252	
			102	44.111	
			103	2.853	
			104	5.281	
				77.041	
		Vilshet	12/A	0.463	II
			12/C	0.030	
			29	7.740	
			57	11.543	
		Takovad	21	16.228	
			27	1.619	
			28	3.440	
			32	0.688	
				41.751	
		Mendhavan	16 pt	40.478	III
				40.478	
		-- --	16 pt	19.000	IV
			23	5.322	
			24	1.619	
			25	11.372	
			26	0.860	
			28/A	0.587	
		Mendhavan	35	1.497	
			36	0.850	
				41.107	
		Barhanpur	217	31.171	V
				31.171	
		-- --	172	1.214	VI
			182	2.802	
			189	0.576	
			214	2.843	
			215	8.440	
			216	13.341	
Manor	Somta	Barhanpur	218	14.434	
			223	0.692	

1	2	3	4	5	6
			224	8.344	
			225	1.265	
				53.951	
		Ambedhe	72	0.182	VII
			83	0.131	
			84	13.152	
			85	34.712	
				48.207	
		Naniwali	213	70.820	VIII
			249	4.148	
			250	7.132	
			253	1.821	
			259	0.061	
				83.982	
		Karsud	1/A	2.782	IX pt
			131	4.472	
			148	20.841	
			149	8.690	
			153	0.051	
			155/A	31.581	
			156	7.507	
				75.924	
		Ghaneda	39/A	60.000	X
				60.000	
		-- --	39/A pt	11.705	XI
			1	1.568	
			9	0.576	
			34	31.232	
		Ghaneda		45.081	
		Chari Bis	33/A pt	45.000	XII
				45.000	
		-- --	33/A pt	39.619	XIII
				39.619	
		Vedhe	45/1 pt	60.000	XIV
				60.000	
		-- --	45/1 pt	61.992	XV
				61.992	
Manor	Somta	Kondgaon	12	2.681	XVI
			20	20.942	
			21	4.532	

1	2	3	4	5	6
			24	0.040	
			132	10.885	
			150	0.931	
			151	16.167	
			153	10.977	
			159	3.419	
			166	12.950	
				83.524	
		Boranda	43/A	0.783	XVII
			61/1/A	59.427	
			79	0.384	
			80	0.081	
			81	1.265	
			82	2.175	
				64.115	
		Bangadrchola	26	4.897	XVIII
			35	1.234	
			36	1.366	
			30 pt	30.000	
				37.497	
		-- --	30 pt	45.454	XIX
				45.454	
			30 pt	29.000	XX
				29.000	
Total				1089.894	
			47/A	28.889	
Manor	Shil	Shilshet	48/1	50.718	I
			48/11	0.121	
			48/14	3.238	
			48/16	0.222	
				63.188	
		Kev	132	2.347	II
			133/A	10.885	
			134/A	11.149	
			135	11.382	
			136/A	15.337	
			137/A	5.544	
			143	5.164	
				61.808	
Manor	Shil	Kev	144/A	6.060	III
			145/1	5.989	

1	2	3	4	5	6
			146/1	19.009	
			146/7	0.323	
			147	15.631	
			148	6.303	
			160	0.293	
				53.608	
		-- --	149	28.915	IV
			150/13	7.388	
			150/1 pt	37.781	
				74.084	
		-- --	150/1 pt	70.000	V
				70.000	
		-- --	150/1 pt	70.000	VI
				70.000	
		Bhopoli	13	10.410	VII
			76	18.160	
			77	0.071	
			79	21.681	
			81	0.415	
				50.437	
		-- --	82	27.882	VIII
			83 pt	20.966	
				48.848	
		Bhopoli	83 pt	40.000	IX
				40.000	
			83 pt	40.000	X
				40.000	
			83 pt	48.000	XI
		Bhopoli		48.000	
		Shil	76	48.075	XII
				48.075	
		Ghaneghar	73/1 pt	60.909	XIII
		Ghaneghar	73/12	0.066	
			7314	0.405	
				61.380	
			73/1 pt	75.000	XIV
				75.000	
			73/1 pt	78.000	XV pt
				78.000	
Manor	Shil	Kasbad	8	1.598	XVI
			73	12.287	

1	2	3	4	5	6
			74	6.070	
			81	3.804	
			83	41.736	
				65.522	
			78 pt	50.988	XVII
				50.988	
			78 pt	40.000	XVIII
				40.000	
			78 pt	22.000	XIX
			84 pt	30.000	
				52.000	
			84 pt	67.681	XX
				67.681	
Total				1208.619	
Manor	Savarkhand	Nalshet	35	11.898	I
			39/A/1	47.257	
				59.155	
		Karalgaon	79	56.009	II
				56.009	
		-- --	73/6	0.445	III
			95	0.051	
			96/A	22.683	
			97	0.698	
			101	0.030	
			73/1 pt	17.086	
				40.993	
			73/1 pt	40.000	IV
				40.000	
			73/1 pt	40.000	V
				40.000	
		Pole	29/1/1 pt	75.785	VI
			30	0.566	
				76.351	
		Pole	29/1/1 pt	70.000	VII
				70.000	
		-- --	-- --	75.000	VIII
				75.000	
		-- --	-- --	74.000	IX
				74.000	
Manor	Savarkhand	Savarkhand	66	5.281	X
			71	1.922	

1	2	3	4	5	6
			72	0.101	
			73	5.928	
			74	0.030	
			77	1.457	
			68/A pt	30.177	
				44.896	
			-- --	64.000	XI
				64.000	
		Nandgaon	53	1.082	XII
		Manor	64/1	3.053	
			64/3	0.486	
			64/7	0.071	
			64/8	0.010	
			64/10	0.172	
			64/11	1.821	
			74	3.530	
			80/A/1	43.473	
			80/A/3	0.010	
			80/A/5	0.253	
			81	12.059	
			86	0.118	
			106	0.040	
			107/A/1	5.617	
			121/A	3.207	
				75.662	
		Avandhani	90	50.269	XIII
				50.269	
			92	52.710	XIV
				52.710	
		-- --	119	30.163	XV
			121	6.313	
			122	0.182	
		Avandhani	124	0.040	
				36.698	
		Ten	45	16.025	XVI
			46	42.087	
			62	0.051	
			63	0.040	
			64	2.499	
				60.702	
Manor	Savarkhand	Vada	22	9.085	-----

1	2	3	4	5	6
			27/1	6.798	
			27/6	1.173	
			27/8	0.182	
			28/A	6.232	
			29	20.436	
			39	6.242	
				50.148	
		-- --	64/A	10.628	XVIII
			64/C	0.910	
			66	14.841	
			68/A	11.644	
			70	12.358	
				50.381	
		-- --	71	13.324	XIX
			72	12.095	
			72/C	0.242	
			73/A	11.293	
			81	21.954	
			95	0.152	
			96	0.071	
			102	0.617	
			103	0.091	
			112	42.421	
				99.092	
		Khadkona	12	15.752	XX
			13	14.467	
			14/A	0.627	
			14/C	0.162	
				31.008	
Total				1167.096	
Manor	Manor	Manor	43	0.541	I
			69/A	7.436	
			110	7.418	
			128	6.475	
			129/A	59.600	
				81.470	
		Manor	130	8.913	II
			131	18.231	
			137	0.536	
			145/A	5.521	
			146	0.131	

1	2	3	4	5	6
			147	17.412	
Manor	Manor	Manor	154	0.222	
			15	0.081	
			157	17.780	
			169	0.783	
			170	0.566	
			171	1.406	
			172	8.627	
			173	0.728	
			174	0.283	
				98.220	
		Kondhan	97	72.216	III
				72.216	
		-- --	94/A	20.335	IV
			95	1.285	
			96	9.338	
			98/A	48.830	
				79.788	
		-- --	101	0.061	V
			103	18.494	
			107	0.091	
			102 pt	30.069	
				48.715	
		-- --	102 pt	63.000	VI
				63.000	
		Bandhan	24	9.530	VII
			27	8.417	
			28	0.081	
			29	0.515	
		Ambhan	62/A	3.412	
			63/A	48.769	
			73	1.255	
				71.979	
		Damkhind	37	12.464	VIII
			38	12.120	
			45/A	5.564	
			23	7.699	
		Damkhind	29	2.165	
				40.012	
		Pochade	8/A	8.043	IX
			23/A	14.095	

1	2	3	4	5	6
			24	11.209	
			28/A	14.280	
			30/A	9.292	
Manor	Manor	Pochade	31/A	5.284	
			37/A	4.254	
			55/1	1.851	
			55/5	0.169	
			55/7	1.700	
			59/A	1.639	
			59/C	0.729	
			90	4.452	
			91	7.183	
			92	2.711	
				86.891	
		Tamsai	11	8.660	X
			12	8.822	
			15	6.313	
			16	8.296	
			18	7.972	
			37	3.106	
			42	41.723	
				84.892	
		Tamsai	43	35.592	XI
			46	2.225	
			53	3.844	
			54	0.768	
			58	14.336	
			59	0.566	
			60	0.162	
				57.493	
					XVI pt
		Khutal	15	9.014	XVII
			17	5.240	
			18	12.089	
			19	61.633	
				87.976	
		Chilhar	20/A	23.259	XVIII
			34	1.011	
			36	2.225	
			37	0.116	
			38	0.172	

1	2	3	4	5	6
			39	0.081	
			40	22.662	
			41	24.959	
			42	3.035	
Manor	Manor	Chilhar	43	1.376	
			44	0.242	
				79.138	
			21 PT	50.945	XIX
				50.945	
			21 PT	54.000	XX
				54.000	
Total				1043.435	
Dahisar	Durves	Durves	89	3.844	I
			142/4	0.890	
			149	3.561	
			150	29.947	
			151	2.326	
			152	4.554	
			153	0.890	II
				48.012	
		-- --	159	7.931	
			156	8.944	
			142/1 pt	30.259	III
				47.134	
		-- --	142/1 pt	50.000	IV
		-- --	142/1 pt	50.000	V
		-- --	142/1 pt	13.000	
			154	7.931	
			158	8.944	VI
				29.875	
		Saye	11	4.148	
			12	4.957	
		Yevur Aairambi	90	12.141	VII
			97	16.997	
			101	0.101	
			102	13.557	VII
				52.701	
		Savane	20	8.215	
			22	3.136	
			23	8.296	VII
			28	5.524	

1	2	3	4	5	6
			29	7.163	
			31	5.847	
			32	7.082	
				45.263	
Dahisar	Durves	Savane	33	6.940	VIII
			35/A	6.859	
			39	6.920	
			74	5.008	
			82	5.944	
			95	3.248	
			105	5.564	
				37.483	
		-- --	113	5.018	IX
			115	7.446	
			136/A	2.792	
			137/A PT	20.821	
				36.077	
			137/A PT	45.000	X
				45.000	
			137/A PT	34.000	XI
			144	0.748	
			145	0.182	
			147	0.121	
			148	0.799	
			149	0.182	
			150	0.455	
			154	0.121	
			156	0.141	
				36.749	
		-- --	138	69.818	XII
				69.818	
		Kuda	104	7.335	XIII
			113/1	9.242	
			114	10.734	
			115/A	3.981	
			116	14.204	
				45.796	
		-- --	118	10.016	XIV
			125	0.323	
			126	0.212	
			128	0.849	

1	2	3	4	5	6
			122/A pt	20.305	
				31.705	
			122/A pt	40.000	XV
				40.000	
			123/A pt	40.000	XVI
				40.000	
Dahisar	Durves	Kuda	123/A pt	40.000	XVII
				40.594	
			123/A pt	45.594	XVIII
				45.000	
		Bot	71/1	37.041	XIX
				37.041	
			83	45.223	XX
				45.223	
Total				873.471	
		Vehaloli	43	40.936	I
			44	8.296	
			51	0.010	
			52	0.091	
			53	13.152	
				70.485	
		Khaire	67	46.944	II
				46.944	
			68	44.839	III
				44.944	
			80	53.964	IV
				53.964	
		Haloli	132	49.270	V
				49.270	
			76	6.070	VI
			131A	13.888	
		-- --	134	32.982	
			151	0.133	
			159	1.265	
			160	0.010	
				54.348	
		Haloli	161	25.798	VII
			133/A pt	19.787	
				45.585	
			133/A pt	50.000	VIII
				50.000	

1	2	3	4	5	6
			133/A pt	50.000	IX
				50.000	
		Paragon	41	6.070	X
			49	5.908	
			62	3.541	
			63	3.035	
		-- --	78	0.911	
			157	20.295	
				39.760	
Dahisar	Durves	Paragon	158	2.064	XI
			159	4.914	
			160	3.040	
			162/A	1.416	
			172	15.823	
			176	1.011	
				28.268	
		-- --	171	46.026	XII
				46.026	
		Girale	78/1	0.203	XIII
			78/5	2.941	
			80	6.222	
			81/A	11.169	
			83/A	28.558	
			93	1.821	
				50.914	
		Nagaon	72/A	8.167	XIV
			72/C	1.376	
			73/1	38.612	
				47.861	
		-- --	74/A	40.816	XV
				40.816	
		Dahisar TF manor	30/A	0.559	XVI pt
			30/D	0.343	
			61	1.585	
			74	1.193	
			79	1.201	
			84	0.951	
			86	1.112	
			131	3.804	
			141	3.238	
			156/A	22.480	

1	2	3	4	5	6
			157	14.316	
			158/1	15.001	
			158/3	1.619	
			158/5	7.332	
			165	2.994	
			166	1.740	
			180	0.030	
				79.498	
		Sakhare	25	0.104	XVII
			127/A	9.366	
			130/A	6.715	
Dahisar	Durves	Sakhare	132	13.476	
			133	2.883	
			136	13.698	
				30.057	
		-- --	131/1	6.356	XVIII
			137/A/C	3.045	
			144	9.753	
				19.154	
		Warai	23	6.414	
			24	27.175	XIX
			35	3.662	
				37.251	
		Tansai	22	17.725	XX
			24	3.490	
			25	0.445	
				21.660	
Total				932.378	
Dahisar	Navje	Navje	11	0.220	I
			12	0.996	
			24	0.172	
			90	0.169	
			115/A	0.627	
			177	1.803	
			188 PT	30.222	
				34.209	
		-- --	188 PT	41.000	II
				41.000	
		Navje	178	61.901	III
				61.901	
			179	30.064	---

1	2	3	4	5	6
				30.064	
			180	32.132	V
				32.132	
			181	58.011	VI
			184	0.030	
				58.041	
		Gundave	8	7.992	VII
			9/A	2.284	
			16	1.871	
			47	2.165	
			51	0.758	
Dahisar	Navje	Gundave	57	0.323	
			55/A PT	33.861	
				49.254	
			55/A PT	50.000	VIII
				50.000	
		Ganja	60	0.255	IX
			97/A	29.906	
			98	18.818	
			99	0.202	
			100	0.607	
			101	0.121	
			102	0.040	
				49.49	
		-- --	103 pt	32.029	X
				32.029	
		-- --	103 pt	50.000	XI
				50.000	
		-- --	103 pt	50.000	XII
				50.000	
		Dhekale	42	0.121	XIII
			101	30.260	
			104	1.720	
			112	0.061	
			113	0.242	
				32.404	
		-- --	102	33.083	XIV
			105 pt	21.544	
				54.627	
		Dhekale	105 pt	60.000	XV
				60.000	

1	2	3	4	5	6
		Satiwali	90	47.186	XVI
				47.186	
		-- --	87	1.619	XVII
			101/C	0.809	
			102	0.566	
			106	1.042	
			91 PT	30.633	
				34.699	
		-- --	91 PT	31.000	XVIII
				31.000	
		-- --	101/A PT	40.398	XIX
				40.398	
Dahisar	Navje	Satiwali	101/A PT	40.000	XX
				40.000	
Total				881.69	

APPENDIX – XLIII(B)

STATEMENT SHOWING THE AREAS ALLOTTED TO FUELWOOD WORKING CIRCLE IN TO WORKING SERIES AND COUPES (ACQUIRED FOREST)

Range	Working Series	Name of Village	Survey No.	Area (Ha)	Coupe No.
1	2	3	4	5	6
Bordi	Uplat	Dongari (pt)	196/2 pt	3.440	XVII pt
		Zari	245/1/2 pt	8.300	
			219/1	3.930	
			219/2		
			219/3		
				15.670	
Bordi	Bordi	Khunawade	134 pt	7.289	XIII pt
				7.289	
Bordi	Bordi	Dhamangaon	151/1/1	1.419	XX pt
			151/2	0.850	
			151/3	2.920	
				5.189	
Bordi	Karanjgaon	Karanjgaon	140/1	1.420	II pt
			140/3	0.120	
			156/2	7.080	
				8.62	
Dahanu	Nayzari	Ganjad pt	159 / 1 PT	0.738	IV pt
				0.738	
Boisar	Dabhon	Kirat pt	87/2 pt	1.960	XV pt
			87/3 pt	1.690	
			89/3 /1 pt	0.582	
			91/5	2.550	
				6.782	
Boisar	Dabhon	Akoli	39 pt	7.916	XIX pt
			40	11.210	
				19.126	
Boisar	Man	Mahagaon	370/1	12.300	XV pt
				12.300	
Safale	Kelawa	Zanzroli	33/4	5.550	XX pt
				5.550	
Safale	Penand	Safale	13 PT	04.092	III pt
				04.092	
Bhatane		Vadghar	86 pt	95.160	XVIII pt
				95.160	
			86 pt	98.000	XIX pt
				98.000	
		Bhinar	44	91	
				91	

1	2	3	4	5	6
Udhawa	Raipur	Bormal	101 pt	5.572	I pt
			103 pt	7.575	
			104 pt	5.250	
				18.397	
Udhawa	Raipur	Kochai	181	19.000	II pt
			185	15.730	
			189	14.610	
			190	19.910	
				69.25	
Udhawa	Raipur	Shilonde	127/1 PT		X pt
			127/2 PT	2.270	
			119/1 PT		
			119/2 PT	8.080	
				10.35	
Udhawa	Raipur	Bendgaon	45/1 PT	3.030	XII pt
			44/1A PT	0.908	
				3.938	
Kasa	Ranshet	Tawa	1	0.589	VI pt
			5	0.212	
			81	8.773	
				9.574	
Manor	Somta	Karsud	130/1	3.947	IX pt
				3.947	
Manor	Shil	Ghaneghar	69 pt	1.610	XV pt
				1.610	
Manor	Manor	Velgaon	3 PT	60.000	XII pt
				60.000	
		-- --	-- --	60.000	XIII pt
				60.000	
		-- --	-- --	60.000	XIV pt
				60.000	
		-- --	-- --	60.000	XV pt
				60.000	
		Velgaon	-- --	81.640	XVI pt
				81.640	
Grand Total				809.205	

APPENDIX – XLIII(C)

STATEMENT SHOWING THE AREAS ALLOTTED TO FUELWOOD WORKING CIRCLE IN TO WORKING SERIES AND COUPES (UNCLASSIFIED FORESTS)

Range	Working Series	Name of Village	Survey No.	Area (Ha)	Coupe No.
1	2	3	4	5	6
Dahanu	Karanjgaon	Dahanu	170	1.214	XIII pt
Bordi	Bordi	Chikhala	23/A	5.402	XII pt
			21 pt	1.265	XII pt
		Gholwad	304	1.314	XIII pt
Grand Total				9.195	

APPENDIX - XLIV

STATEMENT SHOWING THE SEQUENCE OF WORKING IN COUPES OF FUEL WOOD WORKING CIRCLE.

Sr. No.	Year of Working	Coupe No.
1	2	3
1.	2010-2011	I & VI
2.	2011-2012	II & VII
3.	2012-2013	III & VIII
4.	2013-2014	IV & IX
5.	2014-2015	V & X
6.	2015-2016	I & VI
7.	2016-2017	II & VII
8.	2017-2018	III & VIII
9.	2018-2019	IV & IX
10.	2019-2020	V & X

APPENDIX –XLV (A)
STATEMENT SHOWING THE AREAS ALLOTTED TO
COASTAL BELT WORKING CIRCLE.
(RESERVED FORESTS)

Sr. No.	Range	Compartment No.	Area (Ha)
1	2	3	4
1	Bordi	1166	24.786
2	Dahanu	1167	1.820
3	Palghar	1168	26.505
4	Palghar	1169	3.753
5	Palghar	1170	15.479
		Total	72.343

APPENDIX -XLV (B)
STATEMENT SHOWING THE AREAS ALLOTTED TO
COASTAL BELT WORKING CIRCLE.
(PROTECTED FORESTS)

Sr. No.	Range	Name of Village	Survey/ Gat No.	Area (Ha)
1	2	3	4	5
1	Boisar	Pamtembhe	161 (pt)	75.690
2	Boisar	Salwad	170/A (pt)	24.310
		Total		100.000

APPENDIX - XLV (C)
STATEMENT SHOWING THE AREAS ALLOTTED TO
COASTAL BELT WORKING CIRCLE.
(COMPENSATORY FORESTS)

Sr. No.	Range	Village	Survey/ Gat No.	Area (Ha)
1	2	3	4	5
1	Palghar	Dapoli	73/3	112.190
2	Safale	Tembhi-kodve	431	39.660
		Total		151.850

APPENDIX - XLV (D)
STATEMENT SHOWING THE AREA DISTRIBUTION
TO COASTAL BELT WORKING CIRCLE
(UNCLASSIFIED FORESTS)

Sr. No.	Range	Village	Survey/ Gat No.	Area (Ha)
1	2	3	4	5
1	Bordi	Chikhala	Arbi Samudra Kinara	2.124

APPENDIX - XLV

ABSTRACT

Sr.No.	Range	Reserved Forest Ha.	Protected Forest Ha.	Compensatory Forest Ha.	Unclassed Forest Ha.	Total
1	Bordi	24.786	0	0	2.124	26.910
2	Dahanu	1.820	0	0	0	1.820
3	Palghar	45.737	0	112.190	0	157.927
4	Boisar	0	100.00	0	0	100.00
5	Safale	0	0	39.660	0	39.660
	Total	72.343	100.00	151.850	2.124	326.317

APPENDIX – XLVI (A)
STATEMENT SHOWING THE AREAS ALLOTTED TO
COASTAL BELT WORKING CIRCLE INTO
WORKING SERIES AND COUPES.
(RESERVED FORESTS)

Range	Working Series	Compartment No.	Area (Ha)	Coupe No.
1	2	3	4	5
BORDI	DAHANU	1166 pt	7.786	I pt
-- --	-- --	1166 pt	8.500	III pt
-- --	-- --	1166 pt	8.500	V pt
DAHANU	-- --	1167	5.573	VII pt
PALGHAR	-- --	1169		
-- --	-- --	1168	6.505	IX pt
-- --	-- --	1168 PT	6.500	XI pt
-- --	-- --	1170 PT	7.479	XIII pt
-- --	-- --	1168 PT	6.500	XIV pt
-- --	-- --	1170 PT	8.000	XVI pt
-- --	-- --	1168 PT	7.000	XVII pt
Total			72.343	

APPENDIX –XLVI (B)
STATEMENT SHOWING THE AREAS ALLOTTED TO
COASTAL BELT WORKING CIRCLE INTO
WORKING SERIES AND COUPES.
(PROTECTED FORESTS)

Range	Working Series	Village	Servey No.	Area (Ha)	Coupe No.
1	2	3	4	5	6
BOISAR	DAHANU	PAMTEMBHI	161 PT	20.000	II
		PAMTEMBHI	161 pt	18.000	IV
			170 pt	24.310	VI
			161 pt	18.500	VIII
			161 pt	19.190	X pt
Total				100.000	

APPENDIX – XLVI (C)

STATEMENT SHOWING THE AREAS ALLOTTED TO COASTAL BELT WORKING CIRCLE INTO WORKING SERIES AND COUPES. (COMPENSATORY FORESTS)

Range	Working Series	Village	Servey No.	Area (Ha)	Coupe No.
1	2	3	4	5	6
SAFALE	DAHANU	THEMBI-KHODVE	431	39.660	X pt
PALGHAR	DAHANU	DAPOLI	73/3 PT	20.500	XII
			73/3 PT	20.500	XV
			73/3 PT	20.000	XVIII
			73/3 PT	25.690	XIX
			73/3 PT	25.500	XX
TOTAL				151.850	

APPENDIX – XLVI (D)

STATEMENT SHOWING THE AREAS ALLOTTED TO COSTAL BELT WORKING CIRCLE INTO WORKING SERIES AND COUPES. (UNCLASSIFIED FORESTS)

Range	Working Series	Village	Servey No.	Area (Ha)	Coupe No.
1	2	3	4	5	6
1	Bordi	Chikhala	Arbi Kinara Samudra	2.124	I pt
TOTAL				2.124	

APPENDIX – XLVII

STATEMENT SHOWING THE SEQUENCE OF WORKING IN COUPES OF COASTAL BELT WORKING CIRCLE.

Sr. No.	Coupe No.	Year of Working
1	2	3
1.	I	2010-2011
2.	II	2011-2012
3.	III	2012-2013
4.	IV	2013-2014
5.	V	2014-2015
6.	VI	2015-2016
7.	VII	2016-2017
8.	VIII	2017-2018
9.	IX	2018-2019
10.	X	2019-2020

APPENDIX - XLVIII

STATEMENT SHOWING COMPARTMENTS ALLOTTED TO BAMBOO (OVERLAPPING) WORKING CIRCLE.

Sr. No.	Range	Compartment No.	Area (Ha)
1	2	3	4
1	BORDI	3	219.495
		4	263.430
		5	203.082
		6	266.192
		7	293.912
		8	184.395
		412	136.859
		11	112.664
		12	70.807
		17	242.611
		18	160.505
		19	162.895
		13	230.944
		14	254.769
		15	328.958
		16	142.000
		20	178.321
		23	146.939
		24	120.993
		38	201.643
		25	132.800
		39	216.130
		40	285.745
		41	121.770
TOTAL			4677.859
2	DAHANU	27	103.163
		28	216.699
		29	166.339
		30	188.000
		31	137.800
		32	149.600
		26	129.287
		33	256.733
		34	

1	2	3	4
		35	130.371
		37	178.155
		42	84.175
		43	144.755
		46	233.901
		47	319.439
		48	151.757
		49	189.393
		50	221.768
		36	205.439
		51	107.646
		52	207.199
		53	176.443
		54	213.674
		56	219.340
		62	310.798
		63	195.867
		64	92.268
		66	63.303
		67	239.877
		68	217.822
TOTAL			5437.166
3	BOISOR	71	235.122
		69	243.782
		73	111.000
		75	206.996
		78	178.500
		79	205.944
		80	198.053
		84	167.306
		85	232.695
		87	70.658
		88	161.500
		173	261.512
		174	242.932
		197	222.424
		232	245.939
		233	271.665
		234	303.878
		235	

1	2	3	4
		236	122.449
TOTAL			3880.152
4	PALGHAR	89	112.661
		90	151.658
		93	160.984
		96	45.000
		100	50.000
		101	209.803
		94	25.000
		99	167.088
		104	184.960
TOTAL			1107.154
5	SAFALA	102	248.112
		103	163.310
		105	202.950
		108	151.908
		110	223.077
		111	199.165
		112	197.200
		117	245.218
		118	260.009
		119	65.000
		120	108.360
		114	85.000
		116	30.000
		113	201.248
		115	140.933
TOTAL			2521.490
6	DAHISAR	130	135.690
		131	218.966
		132	136.965
		147	309.402
		159	206.126
		160	172.852
		161	181.845
		162	50.000
		164	168.816
		165	

1	2	3	4
		167	50.000
		1165	73.045
TOTAL			1781.062
7	BHATANE	134	199.823
		139	274.400
		145	180.570
		154	239.038
TOTAL			893.831
8	MANOR	169	142.000
		171	123.206
		172	150.745
		175pt	150.744
		176	194.664
		177	169.087
		184	192.337
		193	134.631
		180	153.235
		182	177.556
		186	123.854
		187	141.677
TOTAL			1853.736
9	KASA	237	260.269
		238	265.712
		239	4.000
		241	241.739
		58	128.336
		59	99.553
		60	25.000
		240	188.711
		57	142.246
		242	202.808
		243	230.497
		244	249.837
		222	227.230
		245	184.624
		246	218.628
		247	226.124

1	2	3	4
		215	212.743
TOTAL			3108.057
10	UDHAWA	1	122.225
		9	194.471
		44	196.696
		45	243.924
		258	200.929
		254	177.049
		255	166.021
		256	178.799
		259	313.479
		260	314.885
		261	287.529
		264	321.835
		265	198.973
		262	109.932
		263	212.134
		266	124.417
		267	161.509
		268	224.691
		269	102.000
		270	191.293
		271	225.105
		413	204.213
		414	277.767
		415	205.000
		416	328.351
		417	284.019
TOTAL			5567.246
	GRAND TOTAL		30827.750

APPENDIX - XLIX

STATEMENT SHOWING COMPARTMENTS ALLOTTED TO BAMBOO (OVERLAPPING) WORKING CIRCLE INTO FELLING SERIES AND COUPES

Range	Felling Series	Compartment No.	Area (Ha)	Coupe No.
1	2	3	4	5
Bordi	Achad	3	219.495	A
		4	263.430	
		5	203.082	
		6	266.192	
			952.199	
		7	293.912	B
		8	184.395	
		412	136.859	
		11	112.664	
			727.730	
		12	70.807	C
		17	242.611	
		18	160.505	
		19	162.895	
			636.818	
-//-	Aswali	13	230.944	A
		14	254.769	
		15	328.958	
			814.671	
		16	142.000	B
		20	178.321	
		23	146.939	
		24	120.993	
		38	201.643	
			789.896	
		25	132.800	C
		39	216.130	
		40	285.745	
		41	121.770	
			756.445	
Dahanu	Gangangaon	27	103.163	A
		28	216.699	
		29	166.339	
		30		

1	2	3	4	5
		31	137.800	
Dahanu	Gangangaon	32	149.600	
			961.601	
		26	129.287	B
		33	256.733	
		34	186.155	
		35	130.371	
			702.546	
		37	178.155	C
		42	84.175	
		43	144.755	
		46	233.901	
		47	319.439	
			960.425	
-//-	Dhantwari	48	151.757	A
		49	189.393	
		50	221.768	
		36	205.439	
			768.357	
		51	107.646	B
		52	207.199	
		53	176.443	
		54	213.674	
		56	219.340	
			924.302	
		62	310.798	C
		63	195.867	
		64	92.268	
		66	63.303	
		67	239.877	
		68	217.822	
			1119.935	
Boisor	Dabhon	71	235.122	A
		69	243.782	
		73	111.000	
		75	206.996	
		78	178.500	
		79	205.944	
			1181.344	
		80	198.053	B
		84		

1	2	3	4	5
		85	232.695	
Boisor	Dabhon	87	70.658	
		88	161.500	B
		173	261.512	
		174	242.932	
			1334.656	
		197	222.424	C
		232	245.939	
		233	271.665	
		234	303.878	
		235	197.797	
		236	122.449	
			1367.152	
Palghar	Khadkoli	89	112.661	A
		90	151.658	
		93	160.984	
		96	45.000	
		100	50.000	
		101	209.803	
		94	25.000	
		99	167.088	
		102	248.112	
			1170.306	
Palghar/ Safale		104	184.960	B
		103	163.310	
		105	202.950	
		108	151.908	
		110	223.077	
		111	199.165	
		112	197.200	
			1322.570	
Safale		117	245.218	C
		118	260.009	
		119	65.000	
		120	108.360	
		114	85.000	
		116	30.000	
		113	201.248	
		115	140.933	
			1135.768	
Dahisar	Jaishet	130		A

1	2	3	4	5
		131	218.966	
		132	136.965	
		147	309.402	
			801.023	
Dahisar	Jaishet	159	206.126	B
		160	172.852	
		161	181.845	
		162	50.000	
		164	168.816	
		165	77.355	
			856.994	
Dahisar/Bhatane	-//-	167	50.000	C
		1165	73.045	
		134	199.823	
		139	274.400	
		145	180.570	
		154	239.038	
			1018.876	
Manor	Nandgaon	169	142.000	A
		171	123.206	
		172	150.745	
		175pt	150.744	
		176	194.664	
		177	169.087	
		184	192.337	
		193	134.631	
			1259.414	
Manor/Kasa		180	153.235	B
		182	177.556	
		186	123.854	
		187	141.677	
		237	260.269	
		238	265.712	
		239	4.000	
		241	241.739	
		58	128.336	
		59	99.553	
		60	25.000	
			1620.931	
		240	188.711	
		57		

1	2	3	4	5
		242	202.808	
		243	230.497	
		244	249.837	
		222	227.230	
		245	184.624	C
		246	218.628	
		247	226.124	
		215	212.743	
			2083.448	
Udhawa	Shilonda	1	122.225	A
		9	194.471	
		44	196.696	
Udhawa	Shilonda	45	243.924	A
		258	200.929	
			958.045	
-//-		254	177.049	B
		255	166.021	
		256	178.799	
		259	313.479	
			835.348	
-//-		260	314.885	C
		261	287.529	
		264	321.835	
		265	198.973	
			1123.222	
Udhawa	Aste	262	109.932	A
		263	212.134	
		266	124.417	
		267	161.509	
		268	224.691	
			832.683	
		269	102.000	B
		270	191.293	
		271	225.105	
		413	204.213	
		414	277.767	
			1000.378	
		415	205.000	C
		416	328.351	
		417	284.019	
			917.270	

APPENDIX – L

STATEMENT SHOWING THE SEQUENCE OF WORKING IN COUPES OF BAMBOO (OVERLAPPING) WORKING CIRCLE.

Sr. No.	Year of Working	Coupe No.
1	3	2
1.	2009-2010	A
2.	2010-2011	B
3.	2011-2012	C
4.	2012-2013	A
5.	2013-2014	B
6.	2014-2015	C
7.	2015-2016	A
8.	2016-2017	B
9.	2017-2018	C
10.	2018-2019	A
11.	2019-2020	B
12.	2020-2021	C
13.	2021-2022	A
14.	2022-2023	B
15.	2023-2024	C
16.	2024-2025	A
17.	2025-2026	B
18.	2026-2027	C
19.	2027-2028	A
20.	2028-2029	B

APPENDIX - LI

STATEMENT SHOWING THE LIST OF MEDICINAL PLANTS FOUND IN THE TRACT

Sr. No	Botanical Name	Hindi Name	Habitat	Part used
1	2	3	4	5
1	Aegle marmelos	Bel	Tree	Bark, Fruit
2	Acacia catechu	Khair	Tree	Katha(Heartwood)
3	Acacia Leucophlea	Hiwar	Tree	Seeds
4	Acacia nilotica	Babhul	Tree	Bark, Gum
5	Albizia lebbuc	Shiras	Tree	Bark, Root ,Leaves, Fruit
6	Anacardium occidental	Kaju	Tree	Fruit, Seed
7	Anona squamosa	Sitaphal	Tree	Bark, Fruit, Seed
8	Anogeissus latifolia	Dhawada	Tree	Wood
9	Anthecephalus Kadamba	Kadamba	Tree	Bark, Fruit
10	Avicennia officinalis	Tiwar	Tree	Roots, Bark
11	Azadirachta indica	Neem	Tree	Root, Leaves, Fruit
12	Bouhinia variegata	Kanchan	Tree	Bark, Flower
13	Bauhinia racemosa	Apta	Tree	Leaves
14	Butea monosperma syn.	Palas	Tree	Leaves,wood,Flower,Seed
15	Bridelia retusa	Asana	Tree	Inner bark
16	Borassus fiabellifer	Tadi	Tree	Root, Juice, Fruit
17	Buchanania lauzan	Charoli	Tree	Fruit
18	Cordial dichatoma	Leasora/Bhokar	Tree	Leaf, Bark, Fruit
19	Careya arborea	Kumbha	Tree	Fruit
20	Cassia fistula	Bahava	Tree	Fruit
21	Chloroxylaon swietenia	Bhira	Tree	Wood
22	Caryota urens	Bhrelimad	Tree	Wood
23	Ceiba pentandra	Kapok	Tree	Root, gum, Tendre leaves
24	Cocos nucifera	Nariyal/Naral	Tree	Fruit, Nariyal pani
26	Diospyros melanoxylon	Tendu	Tree	Fruit ,Leaves
27	Dolichandrone falcate	Medhshing	Tree	Fruit
29	Embllica officinalis	Awla	Tree	Fruit
30	Erythrina suberosa	Palaspangar	Tree	Bark, Wood
31	Embelia ribs	Vavding	Small Tree	Root, Bark, Berris
32	Elythrina indica	Pargara	Tree	Bark, Flower, Leaves
33	Eucalyptus citrifolia	Nilgiri	Tree	Leaves
34	Feronia elephantum	Kavath	Tree	Leaves, Fruits, Gum
35	Ficus bengalensis	Wad	Tree	Bark, latex
36	Ficus retusa	Nandruk	Tree	Bark
37	Ficus glomerata	Audumbar	Tree	Root, Bark, Latex, Fruits
38	Gmelina Arborea	Sivan	Tree	Roots, Bark
39	Garcenia indica	Kokam	Tree	Fruits, Seeds Oil, Tendre leaves
40	Gardenia lucida	Dikemali	Small Tree	Latex, Gum
41	Hetrophragma roxburghii	Atroon	Small Tree	Fruit
42	Hardwickia binata	Anjan	Tree	Leaves, Bark
43	Mallotus phillipinensis	Kamla,Shendri	Tree	Seeds
44	Madhuca indica	Moha	Tree	Fruit, Flower
45	Moringa oleifera	Shevga	Tree	Root, Flower, Seed
46	Mangifera indica	Amba	Tree	Bark, Leaves, Fruits
47	Melia azadarechta	Bakneem	Tree	Leaves
48	Murraya koenigii	Kurry patta	S-Tree	Leav
49	Mimusops elengi	Bakul	Tree	Bark
50	Mimasops hexandra	Khirani	Tree	Bark

1	2	3	4	5
51	Nyctanthes corbotiristis	Parijatak	Small Tree	Leaves, Seed
52	Ougeinia dalbergioides	Tiwas	Tree	Bark
53	Oroxylum indicum	Tetu	Tree	Fruit, Seeds, Roots
54	Pterocarpus anacardium	Bibla	Tree	Wood
55	Plumeria acutifolia	Chafa	Tree	Bark, Root, Latex, Leaves
56	Purtranjava roxburghii	Puntranjeeva	Tree	Innerbark, Leaves
57	Pongamia Pinataa	Karanj	Tree	Leaves, Fruit
58	Sarica indica	Ashok	Tree	Bark, Flowers
59	Syzygium cumini	Jamun	Tree	Bark, Fruit, Seed
60	Sapindus trifolotus	Ritha	Tree	Fruit
61	Strychnes potatorum	Nirmal	Tree	Bark
62	Sterculia urens	Kandol	Tree	Resin(Dink)
63	Schleichera oleosa	Koshimb	Tree	Lakh(resin)
64	Stereospermum xylocarpum	Kharshing	Small Tree	Leaves, Pods, Bark
65	Stereo spermumcheleniodes	Padal	Tree	Bark, Root
66	Semicarpus anacardium	Bibba	Tree	Flower, Fruit, Seed
67	Tamarindus indica	Imli/Chinch	Tree	Fruit, seed
68	Terminalia arjuna	Arjun	Tree	Bark
69	Terminalia Belerica	Beheda	Tree	Fruit
70	Trewia nudiflora	Petari	Tree	Wood
71	Terminalia Chebula	Hirad	Tree	Fruit
72	Terminalia tomentosa	Ain	Tree	Bark, Flower
73	Zanthoxylum rehtsa	Triphal	Tree	Roots, Bark
74	Zizyphus jujuba	Bor	Tree	Leaves, Fruits, Seed

--: Shrubs :-

75	Abutilan indicum	Kangi	Shrub	Entire Plant
76	Adhatoda Zwymanica	Adulsa	Shrub	Leaf, Root
77	Aloe vera	Korphad	Under Shrub	Leaf
78	Asparagus racemosus	Satawar	Under Shrub	Tubrous Root, Young Shoots
79	Bixa orellana	Kamala	Shrub	Fruit, Leaves, Colourdust
80	Barleria prionitis	Koranti	Shrub	Leaves, Root
81	Calotropis gingentrea	Rui	Shurb	Root, Leaves, Tatex
82	Datura metel	Dhotra	Shrub	Whole plant
83	Emblia robusta	Baibindag	Shrub	Seed
84	Helicteres isora	Murud sheng	Shrub	Fruit
85	Holarrhena antidysentrica	Kuda	Shrub	Bark, Seed
86	Hibiscus rosa-sinensis	Jaswand	Shrub	Root, Leaves, Flower-buds
87	Ocimum tenniflorum	Kali Tulsi	Shrub	Entire Plant
88	Lawsonia alba	Mehandi	Shrub	Leaves, Seed
89	Vitex negundo	Nirgundi	Shrub	Leaf, Bark, Root
90	Strobilanthes collosus	Karavi	Shrub	Root, Stem, Flower
91	Withania somnifera	Ashwagandha	Shrub	Root
92	Vinca rosea	Sadabahar	Shrub	Entire Plant

--: Herbs :-

93	Achyranthes asperus	Aghada/Apamarga	Herb	Entire Plant
94	Adiantum lumtanum	Hansraj	Herb	Entire Plant
95	Andr-rajhis janiculata	Kal Megh	Herb	Entire Plant
96	Centella siatic	Brahmi	Herb	Entire Plant
97	Chlorophytum arundanaciuma	Safed Musli	Herb	Tuber
98	Curcuma aromatica	Jangli Haldi	Herb	Tuber
99	Celosia argentic	Kuradu	Herb	Root, Seed, Leaves
100	Mentha piperita	Permint	Herb	Tuber
101	Plumbago Zeylanica	Chitrak	Herb	Leaves
102	Rauvolfia serpentina	Serpgandha	Herb	Root
103	Sida cordifolia	Bariyara	Herb	Entir
104	Swertia augustifolia	Pathari	Herb	Entir

1	2	3	4	5
105	Carum copticum	Ajwain	Herb	Seed
106	Uraria lagopodioides	Pitwan	Herb	Entire Plant
107	Glycyrrhiza glabra	Mularthi	Herb	Entire Plant
108	Plantago ovata	Isabagoe	Herb	Husk
-: Climbers :-				
109	Abrus pericatorius	Ratti, Gunj	Climbers	Leaves, Root, Seed
110	Celastrus paniculata	Malhanghi	Climbers	Seed
111	Citrullus lanatus	Indrayan	Climbers	Root, Fruit
112	Clitotia ternatea	Gokarni	Climbers	Leaves, Root, Flower
113	Gloriosa superba	Kallavi	Climbers	Root
114	Hemidesmus indicus	Anantbel	Climbers	Root, Stem
115	Merremia turpethum	Nishoth	Climbers	Root, Stem
116	Momardica deica	Kartoli	Climbers	Leaves, Fruits
117	Piper langum	Choti pippli	Climbers	Root, Fruit
118	Rubia cardifolia	Manjith	Climbers	Root, Stem
119	Tinospora cardifolia	Gulves	Climbers	Stem, Root
-: Bamboo :-				
120	Dendrocalamus strictus	Manvel, Bomboo	Bamboo	All parts
121	Bamboosa Bamboo syn(B.arundinaces)	Kashti Bamboo	Bamboo	All parts
-: Gavat :-				
122	Andropogon contratus	Kusali	Gavat	All Part
123	Sehima Nervosum syn	Pavnya	Gavat	All parts
124	Andropogon annulatus	Manvel	Gavat	All parts
125	Cymbopogon martini	Rosha	Gavat	All parts
126	Cymbopogon citratus	Gavati Chaha	Gavat	Leaves, Stem Oil
127	Vetivers Zizaniodes	Wala	Gavat	Leaves, Root, Stem-oil
128	Andropogon schaeenanthus	Rohish	Gavat	Leaves, Roots, Stem-oil
-: Neche :-				
129	Actinopteris dicholoma	Bhutiad	Nech	All parts
130	Adiantum luntanum	Hanrapadi	Nech	All parts

APPENDIX - LII (A)
STATEMENT SHOWING YEARWISE DETAILS OF BOUNDARY LENGTH.
(RESERVED FORESTS)

Sr. No.	Range	2010-2011 – 2015-16		2011-12 – 2016-17		2012-13 – 2017-18		2013-14 – 2018-19		2014-15 – 2019-20	
		Comptt. No.	Kms.	Comptt. No.	Kms.	Comptt. No.	Kms.	Comptt. No.	Kms.	Comptt. No.	Kms.
1	2	3	4	5	6	7	8	9	10	11	12
1	Bordi	2,3,4	38.152	5 To 8	27.896	11,12,17,18	29.905	13 To 16 19 To 25	40.600	38 To 41 412,1166	34.577
2	Dahanu	26 To 30	46.771	36,37,42To44PT, 46 To50, 58, 59	35.175	51 To 56	64.011	62 To67, 68PT,69PT	30.400	31 To35, 1167	26.000
3	Kasa	213 To 219	50.092	202To206,208,235PT 236PT,237PT, 238, 239PT	63.688	57 To 61 240 To 243	46.474	24 To250 272To276	41.633	215,222, 24 To247 277, 296	32.300
4	Udhawa	44PT,45PT, 254To256, 258,259	46.351	412 To 417	34.480	265,266, 270,271	49.580	267To269	17.400	1,9,10, 260To264	34.342
5	Boisar	170PT,173PT, 174,197,199, 200	14.100	232 To 234, 235PT, 236PT	32.400	59PT,68PT, 69PT	27.000	71 To 80	64.674	81 To 88, 92PT	24.640
6	Palghar	92PT,93To95	14.843	89 To 91	11.540	99,100,101PT	23.530	104PT,168PT 173PT	29.368	1168, 96 To 98	24.896
7	Manor	168PT,169PT, 171,172,175	24.305	182,184,186	11.640	176,177,180	20.572	187,193	15.096	--	--
8	Dahisar	130 To 133	36.105	147,158PT, 159,160	32.199	161 To 163	8.214	164 To 166	10.949	167, 1165	7.600
9	Safale	115 To 120	24.896	101 To 103	6.843	107,108,114	5.640	104,105, 109 To 113	29.368	1170	2.500
10	Bhatane	134,139,143	20.005	145,149,150	34.105	151,152,154, 155	15.000	156	3.450	157,158PT, 1165	--
	TOTAL		315.620		289.966		289.926		282.938		186.855

APPENDIX - LII (B)

STATEMENT SHOWING YEARWISE DETAILS OF BOUNDARY LENGTH. (PROTECTED FORESTS)

Sr. No.	Year	Range	Name Of The Village	Survey No.	Total Length (Kms.)
1	2	3	4	5	6
1	2010-11 - 2015-16	Bordi	Uplat	124,475 to 487,488,506,508,489, to 499,,501 to 503,507	98.995
			Achhad	76,85,86,90,to 92,96,98,99,100,101,130	
			Kajali	44 to 53, 55 to 61	
			Amgaon Tf Bahare	120/A,120/C,120/E,138,139,142	
			Sambha	189, to 197	
			Dongari	265,305,306,307	
2	-//-	Dahanu	Kainad	139,140,152,189,379,400, 431,432,434 to 446,448 to 456, 461 to 465,467 to 476,478 to 481	46.670
			Sarawali	282,288,432	
			Malyan	104,130,131	
			Masoli	148	
			Narpad	157,158	
			Kankradi	70,74	
			Nandare	12	
3	-//-	Kasa	Dahyale	134,137 to 145	81.890
			Kandervadi	24 to 29,31,32,114,117,125 to 130,123,121	
			Pavan	56,57,88,89,91,93/1,94	
			Vaghadi	99 to 102,130/A,104/A	
			Chari Kh	50 to 56	
			Khaniv	58,66,80 to 82,84,86,87	
			Bapugaon	139,153,154,175 to 177,180,181	
			Dharampur	140/A,141/1,144/B,168,170,171, 172/B,180/A	
			Ambeghar	46 to 48,50,53,56,65 to 72,75	
			Kosesari	41,47 to 50	
			Bhavadi	21 to 23,24/A,25/A,26,32	
4	-//-	Udhava	Dhanivari	279,295,296,300,308,318, 359,363, 383 to 399	68.270
			Dhundlwadi	140 to 142	
			Sasvand	64	

1	2	3	4	5	6
	2010-11 to 2015-16		Ambivali Tf Bahare	114,125,151 to 156	
5	-/-	Manor	Somata	63,67/A,67/C,69/1,90,93,94,102to104	29.910
			Vilshet	12/A,12/C,,29,57	
			Mendhavan	16,23 to 26,28,35,36	
			Barhanpur	172,182,189,214 to 218,223to225	
			Ambeda	72,83 to 85	
			Nanivali	213,249,250,253,259	
			Karsud	1/A,131,148,149,153,155/A,156	
			Ghaneda	39/A,1,9,34	
			Chari BK	33/A	
			Vedhe	45/1	
			Kondgaon	12,20,21,24,132,150,151,153,159,166	
6	-/-	Dahisar	Durves	89,142/4,149 to 154,158,142/1Pt,158	35.420
			Saye	11,12	
			Vembhur Airambi	90,97,101,102	
			Shigson	163/1A,167,170/1A,170/3A,170/4A,,171,172,173	
7	-/-	Boisar	Vangaon	19,38ptA-1,95,96	55.680
			Khambale	16	
			Asangaon	166,167,211	
			Bhavade	90,129,130,135,151,152,154,166	
			Vadthe	11 to 15,17 to 21,38	
			Tanashi	50,59 to 68, 162, 163A	
			Navale	53,54A,90,104,110,111,115,123	
			Vire	-	
			Kolvali	-	60.450
8	-/-	Palghar	Masvan	101,111,117/A,120/A,121,122,158to160	
			Katela	94/A,94/D,98/A,99/A,103/1,113/1,113/2113/3,113/11,106,119	
			Varsoli	23,26	
			Bandivali	32/1,32/9,33	
			Vakadi	14/1,14/2,15,17,	
			Kharshet	26/A,27 to 29,33	
			Govade	48,127/A,128/A,144,145,150,155 to 157,158/A,159	
			Dhukatan	194/A,203,221/A,226/A,230to235,236/A,238,241,251,254to256,262,267,274	
			Khamloli	195,226/A,226/E	

1	2	3	4	5	6
9	2010-11 to 2015-16	Safale	Tandulwadi	13/A,21/1,32/A,33/A,45/A,50,60/1,61/10,67/A,67/D,72,75,108,113,115/A,116,117,124,126,129,132/A	99.830
			Lalthan	36,37,39to41,43,50,52,60,61	
			Khadkoli	43/1,48,123,124/A,129/1,129/3,129/4,132	
			Osara	30,96/A,121/A,122/A123/A,124/A	
10	-/-	Bhatane	Sakwar	9,10,82,83	24.400
			Bharol	92,117,86,87,96 to 103	
	TOTAL				601.515
1	2011-12 - 2016-17	Bordi	Girgaon	194,260to264,265/A,265/B,265/C,266 to 285,296,297,289 to 292	27.502
			Zari	236,279	
			Ghimonia	112,113,137 to 144	
			Talasari	507,522,523,578,647,651 to 655,658,663	
			Vadavali	195 to 197,217 to 221	
2	-/-	Dahanu	Ambesari	192/1,192/3,192/4,253,284,347,361,352 to 355	70.260
			Nagzari	63,240,338,362,368,436,442,530 to 533, 535to 552	
			Bhare	108	
3	-/-	Kasa	Vivalvedhe	79,81 to 83	52.700
			Sonale	45,71 to 74	
			Avandhani	70,74,75,105to111,115to118,119,120,121 to 124	
			Kasa Kh.	60,61,62,65	
			Bharad	45 to 50	
			Charoti	144,148,161,170,171,177,191,222to228,230,236,237,239,232	44.950
4	-/-	Udhawa	Karaniviva	87,95,96,101,103,120to125,127to138	
			Osarvira	115,147to154,156,157	
			Shisne	37,185to188,190to207,209,210	
5	-/-	Manor	Borande	43/A,61/A,79 to 82	26.020
			Bangarchola	26,30,35,36	
			Shilshet	47/A,48/1,48/11,48/14,48/16	

1	2	3	4	5	6
	2011-12 - 2016-17		Kev	132,133/A,134/A,135,136/A,137/A,143,144/A,145/1,146/1,146/7,147to149,150/1,150/13,160	
			Bhopali	13,76,77,79,81to83	
6	-/-	Dahisar	Savre	20,22,23,28,29,31,32,33,35/A,39,74,82,95,105,113,115,136/A,137/A,138,144,145,147to150,154,156	10.000
7	-/-	Boisar	Vanai	20,109,125,131,132,139	19.980
			Sakhare	8,9,155,156,158	
			Khapasi	47,50,52,60,62	
			Dabhale	44,57,58,63	
8	-/-	Palghar	Chahade	16,53,59,65,74,83,85,94,101,106,107,130,132,133,140,141,142,144to148,150	26.660
			Kokner	63,73,82,83,85,92	
			Sagaon	64,67 to 69	
			Girnoli	7,21,28,32/A,38,48/A,62/A,63/A,85,91,105,111to113,114/A,115/A116	
9	-/-	Saphale	Kelva	457,437,528,543,586,648,649,650,665/A,672,702	36.730
			Mahim	834,856 to 859	
			Zanzroli	6/1,11,22,23,25,26,27,29,35,58	
			Bandhate	7/A,9/A	
10	-/-	Bhatane	Bhatane	158,159,162,165to168,170,171,398,400,421,431,434,436	40.810
			Adane	145,223,244,245,250,252	
	TOTAL				355.612
1	2012-13 - 2017-18	Bordi	Vevji	365,366,369,386to390,244,245	16.275
			Vasa	95,187,227,228	
2	-/-	Dahanu	Brahmanvadi	85,91	21.300
			Talota	91	
			Punjava	80	
			Jamshet	12,82,101	
			Ashagad	19,47	
			Sogve	10,31,32	
3	-/-	Kasa	Murbad	85,90,102,106Pt	70.050
			Vethi	158,199,200to205	
			Pimpalshet	44,45,52,56	
			Varoti	45to47,48/A	
			Vangarje	23,25,26,27,30,48,117,146to164,	

1	2	3	4	5	6
	2012-13 - 2017-18		Kolhan	50,51,52,57	
			Dhamatane	67,109to115	
			Tava	72,73,75,90,132,135,136, 138to140 142,143,160,161	
			Ghol	95,97to103,110	
4	-/-	Udhawa	Modgaon	118,134,150,174,243,245, 248,249, 254,262,284,304,306to32 2	63.135
			Haladpada	181,182,184to203	
			Varkhanda	43 to 45	
			Dabchari	463,464,560,562to565	
			Khubale	118,124to141	
5	-/-	Manor	Shil	76	85.615
			Ghaneghar	73/1,73/12,73/14	
			Kosbad	8,73,74,78,81,83,84	
			Nalshet	35,39/A/1	
			Karalgaon	73/1,73/6,79,95,96/A,97,1 01	
			Pole	29/1/1,30	
			Savarkhad	66,68/A,71to74,77	
			Takhole	21,27,28,32	
			Nandgaon Tf Manor	53,64/1,64/3,64/7,64/8,64 /10,64/11,74, 80/A/1,80/A/3,80/A/5,81, 86,106,107/A/1,121/A	
			Avandhani	90,92,119,121,122,124	
			Ten	45,46,62to64	
6	-/-	Dahisar	Kuda	104,113/1,114,115/A,116, 118,122/A, 123/A,125,126,128	35.170
			Boat	71/1,83	
			Vaholi	43,44,51to53	
			Khaire	67,68,80	
			Haloli	76,131/A,133/A,132,134, 151,159to161	
7	-/-	Boisar	Urse	103to106,110,111,113to1 15	71.435
			Mhasad	39,42,43	
			Saya	103,120,127,142,143to14 7	
			Rankol	175,240to260	
			Aine	13	
8	-/-	Palghar	Shelval	31,34,45to49,57,58/1,58/3 ,58/8,59/1/A,60/1/A	74.170
			Vevur	122/A/1,123,124/A/1,126, 127,129/A/1,130,125, 129/A/11	
			Navli	80/1	

1	2	3	4	5	6
	2012-13 - 2017-18		Ambadi	11/1,46,47	
			Varkhunti	55,56,58/A,60/A	
			Morvali	2,15,16	
			Kamare	3,51,54,90,93,94to96,102	
9	-/-	Safale	Safale	8/1,8/11,20,49,131,162	31.030
			Makunsar	38,40,226/A,227/1/A,227/5/A,230/1,245,259A,268	
			Umbarpada	5/A,14/1,14/4,38	
			Makankapase	74Pt,163,182,196,198	
10	-/-	Bhatane	Sonave	61,122/A,123/1,124/A,125/A,126,128/A129to130,132,133,138,140	39.965
			Darshet	66,67	
			Umbarpada Tf Manor	31/A,33to35	
			Bhalivali	34,39,42 to 44	
			Chimane	66,78,80,87,93	
			Hedode	14,15	
			Khanivade	111,142,143,148,156	
	TOTAL				508.145
1	2013-14 - 2018-19	Bordi	Khunavada	182 to 186	58.885
			Asvali	139 to 147,154	
			Jalvai	65/A,66,67,68,68/4,68/8	
			Bordi	39 to 42,357,512,513	
			Gholvad	186,188,193,241,302,303	
			Vaki	189,218,219,229,246,253	
			Chimbave	20	
			Chikhala	183	
2	-/-	Dahanu	Ganjad	7,15,101,107	24.630
			Ritali	193,214,215,222,223/B,231to233,235,236,238to246	
3	-/-	Kasa	Ranshet	123,124,128,165to187	70.265
			Pimpalshet Kh.	44,45,52,56	
			Shelti	38	
			Nikane	12,107,108,150,171,172,188to196	
4	-/-	Udhawa	Udhawa	504,505,512to539,541,550,435,436,487,490	66.461
			Kurze	367,392to395,398,399,404,406to411,414,416,417to421,424to426,428,429	
			Sutrakar	422,424,425,438,439,440,347	
			Anvir	179,202,210	
			Kochai	2	

1	2	3	4	5	6
	2013-14 - 2018-19		Savroli	125,126,128,130,138,139,140	
			Bormal	119 to 121	
			Varvade	210,212to223,224/A,224/B,224/C	
5	-/-	Manor	Vada	22,27/1,27/6,27/8,28/A,29,39,64/A,64/C,66,68/A,70to72,72/C,73/A,81,95,96,102,103,112	47.620
			Khutal	15,17to19	
			Khadkona	12,13,14/A,14/C	
6	-/-	Dahisar	Pargaon	41,49,62,63,78,157,158to160,162/A,171,172,176	78.960
			Girale	78/1,78/5,80,81/A,83/A,93	
			Naigaon	72/A,72/C,73/1,74/A	
			Dahisar Tf Manor	30/A,30/D,61,74,79,84,86,131,141,156/A,157,158/1,158/3,158/5,165,166,180	
			Navze	11,12,24,90,115/A,177to181,184,188	
			Sakhare	25,127/A,130/A,131,132,133,136,137/A&C,143,144	
			Gundave	8,9/A,16,47,51,55/A,57	55.680
7	-/-	Boisar	Kirat	74,94,131,138	
			Lalonda	90	
			Chri Kh.	27,38	
			Nagzari	75	
			Ravate	64	
			Borshet	87/A,109,187	
			Akoli	46,73	
			Chinchare	69,109to111	
			Nihe	124,125,129,138,171,178/A,75	
			Lovre	64/A,119,121/1,122,126/A137,138,145,146,150,151,138/C	
8	-/-	Palghar	Padgha	16/A,27/A,30/A,63/A,153/1,192,193,205/A	101.170
			Nadore	35/A,53/A,64,80,82,84/A,85,87,93/A,95,100/A,101,102,109	
			Umroli	40/A,41,45,47,58,59,60,64,122	
			Dapivali	56,62/1,63/A,64,65/A,	
			Kharekuran	24,25/A,34/A,38/1,42/1,44/A,49/1,50,59/1,60,62/A,64/A,70/A,97,98/A,99	
			Kolgaon	24,29,32	
			Morekuran	59/A/1	

1	2	3	4	5	6
	2013-14 - 2018-19		Devkhop	26/1,26/6,41/A,111,129,153,155/1,155/5,155/6,161/1,163	
9	-/-	Safale	Uchakoli	8to12,14/A,16	
			Penand	1,4,25,26,33,39,40,45,85,93,104	
10	-/-	Bhatane	Medhe	13,21,30,35,60	
			Kalambhon	68,102,103	
	TOTAL				503.671
1	2014-15 – 2019-20	Bordi	Dhamangaon	191,192,194	43.230
			Vankas	257,280to291	
			Ghadne	45,54	
			Bahare	108	
			Karanjgaon	121,166	
			Vasa	95,187,227,228	
			Kavada	242,243	
			Savane	99	
			Gangangaon	31,156,200,228,188,229	
2	-/-	Dahanu	Dehane	20,53	36.470
			Pale	46,60	
			Chari	3,10,40	
			Kotabi	20	
			Agwan	115,116,125,132	
			Savata	58,71	
3	-/-	Kasa	Vadhana	34,50,54,55,56/D,58,59,61to63	?
			Sarni	43,44,96,97	
			Nikawali	57	
			Ambivali Tf Asheri	49,54,55,75,76	
			Ranshet	170 to 187	
4	-/-	Udhawa	Shilonda	131,132,145 to 154	21.140
			Kalamdevi	84,99 to 107	
			Bendgaon	48 to 54	
5	-/-	Manor	Manor	43,69/A,110,128,129/A,130,131,137,145/A,146,147,154,155,157,169 to 174	129.060
			Kondhan	94/A,95,96,98/A,101,103,107,102	
			Bandhan	24,27 to 29	
			Ambhan	62/A,63/A,73	
			Velgaon	3	
			Damkhind	37,38,45/A	
			Pochada	8/A,23/A,24,28/A,30/A,31/A,37/A,55/155/5,55/7,59/A,59/C,90to 92	
			Tamsai	11,12,15,16,18,37,40	

1	2	3	4	5	6
	2014-15 – 2019-20		Netali	23,29	
6	-/-	Dahisar	Ganja	60,97/A,98to103	33.805
			Dhekale	42,101,104,112,113,102,105	
			Varai	23,24,35	
			Sativali	90,87,101/C,102,106,91,101/A	
			Jansai	22,24,25	
7	-/-	Boisar	Boisar	49,84,99/Apt,107/1	142.680
			Khanivade	28,29,48,104,105,39	
			Gargaon	43/1/1,43/1/2,43/1/4,44,45,61	
			Betegaon	123,125,157	
			Khutad	22,23,24,27	
			Nandgaon Tf Tarapur	44,69/A,70,75/A,82/A,84/1,119,172/A,96,83	
			Dahisar Tf Tarapur	101	
			Vava	23,28,32,53/A,57,58/A,62,63	
			Ranishigaon	150,151,164,170,171,201,219,175	
			Salgaon	36/A,36/B	
			Murbe	53/1	
			Pamtembhi	161/1pt,161/2pt	
			Salvad	107pt	
			Mahagaon	421,272,373,419,463to466,517,407,488to490,518,534to539,544,545,567,568,570,577to585	
			Varangude	98/1/A,98/3/A,98/10/A,98/12/A,99/A,99/A/1/21,99/A/1/35,99/A/1/36,99/A/1/37,99/A/1/38,100,112,114,99/A/111,113/A	
			Man	58/A,60/A,60/C,68	
			Kalale	80	
8	-/-	Safale	Navghar	96,97,101to108,111,121,127,135,167,182,192	46.820
			Karvela	5,6,8,81to83	
			Kandervan	10,32,33	
			Dahivali	32	
			Jalsar	12,13,196,221,222,223/A,223/B,224,227,282	
			Tembhi Khondave	18/A,35,43,48	
			Chatale	188,190/A,198,238,278,279	
			Kandre Bhure	35,62,134,135	
			Vadhiv Saravali	191,197	

1	2	3	4	5	6
9	2014-15 – 2019-20	Bhatane	Jaishet	-	-
	TOTAL				453.205
	GRAND TOTAL				2422.148

APPENDIX - LII (C)

STATEMENT SHOWING YEARWISE DETAILS OF BOUNDARY LENGTH. (ACQUIRED FORESTS)

Sr. No.	Year	Range	Name Of The Village	Survey No.	Total Length (Kms.)
1	2	3	4	5	6
1	2010-2011	Bordi	Khunawade	134pt	1.640
		Dahanu	Ganjad	134 pt	1.640
		Kasa	Tawa	1,5,81pt	1.173
		Udhawa	Bormal	101A,103pt,104pt	2.150
		-//-	Shilonda	119/1/2pt,127/1/2pt	1.745
		Boisar	Akololi	39pt,40pt	4.600
Total					12.948
2	2011-2012	Bordi	Karanjgaon	156/2	1.240
		-//-	Zari	245/12,219/1pt,2pt,3pt	2.500
		Kasa	Ghol	53,54	1.520
		Boisar	Kirat	89/9/1pt,91/5,87/2pt,87/3	1.990
		-//-	Mahagaon	370/1	0.780
		Manor	Ghaneghar	69pt	1.600
		-//-	Karsud	130/1pt	1.400
		Safale	Safale	13pt, 15pt	1.200
		-//-	Zanzroli	33/4pt	0.727
		Udhava	Bendgaon	141pt,151pt	1.156
Total					14.113
3	2012-2013	Bhatane	Bhinar	44	5.000
		Bordi	Dongari	196/2pt	1.100
		Bhatane	Vadghar	86,87,88	5.500
		Boisar	Khanivadi	52pt,53,55,56,57	5.800
Total					17.400
4	2013-2014	Manor	Velgaon	3,13,30	18.600
Total					18.600
5	2014-2015	Udhava	Kochi	181,185pt,189pt,190pt	17.900
Total					17.900
Grand Total					80.961

APPENDIX - LII (D)

STATEMENT SHOWING YEARWISE DETAILS OF BOUNDARY LENGTH. (UNCLASSED FORESTS)

Sr. No.	Year	Range	Name Of The Village	Survey No.	Total Length (Kms.)
1	2	3	4	5	6
1	2010-11	Dahanu	Dahanu	170pt	4.000
		Bordi	Gholwad	-	2.000
Total					6.000
2	2011-12	Bordi	Chikhala	Arbian Sea 23/9,21	8.300
Total					8.300
Grand Total					14.300

(ABSTRACT)

Sr. No.	Year Of Work	Length In Kms.				Total (Kms.)
		Reserved Forests	Protected Forests	Acquired Forests	Unclassed/ Compensatory Forests	
1	2	3	4	5	6	7
1.	2009-10 / 2014-15	315.620	601.515	12.948		930.083
2.	2010-11 / 2015-16	289.966	355.612	14.113	6.000	665.691
3.	2011-12 / 2016-17	289.926	508.145	17.400	8.300	823.771
4.	2012-13 / 2017-18	282.938	503.671	18.600		805.209
5.	2013-14 / 2018-19	186.855	453.205	17.900		657.96
Total		1365.305	2422.148	80.961	14.3	3882.714

APPENDIX - LIII (A)

STATEMENT SHOWING THE SCHEME OF BOUNDARY SURVEY AND DEMARCATION WORKS FOR THE PERIOD 2010-2011 TO 2014-2015.

SURVEY AND DEMARCATION

Total boundary length of the division is 3882.714 Kms. For all the length survey and demarcation is proposed. But the work should be done where the boundary has not been demarcated.

For the cost calculation, the Rate from the sanctioned Estimate vide CF land records Ir. No. CF / LK / Bhuta 1 / S. R. Y. 2 / 190 / 2002-2003, Nagpur dated 12.07.2003 is considered.

Sr. No.	Work Details	Expenditure Per Km.
1	2	3
1.	Cleaning, line demarcation.	300/-
2.	Preparation of cement concrete pillars. Ht.1.40 mtr. X thickness 0.10 mtr. X (0.15 + 0.23) mtr. / 2 at a rate of 15 pillars per Km. cost of one pillar Rs.525/- (including painting, numbering and transport)	7875/-
3.	Embedding the Pillars in the ground. Per pillar cost Rs.6/- Total pillars 15.	900/-
4.	Measurement fee – Assuming that two survey numbers in one kilometer and for each survey number assuming having an area of 5 Ha. The survey charges of Rs.500/- per first one hectares after that per hectare at a rate of Rs.250/-	3000/-
5.	Obtaining detailed survey measurement like tippan utara (showing base line and ordinates at the time of survey) at Rs.5 for each Km.	20/-
6.	Obtaining extracts of 7/12 at Rs.5 for each Km.	20/-
7.	One village map purchase for one kilometer consolidation map, re-measurement map etc.	290/-
8.	Contingency expenditure at a rate 5% on item no. (1 & 3)	60/-
Total		12,465/-

**YEARWISE LENGTH IN KMS. TO BE SURVEYED AND DEMARCATED IS
AS FOLLOWS**

Sr. No.	Year of Working	Length In Kms.				Total (Kms.)
		Reserved Forests	Protected Forests	Acquired Forests	Unclassed/ Forests	
1	2	3	4	5	6	7
1.	2010-2011	315.620	601.515	12.948	6.000	936.083
2.	2011-2012	289.966	355.612	14.113	8.300	667.991
3.	2012-2013	289.926	508.145	17.400	-	815.471
4.	2013-2014	282.938	503.671	18.600	-	805.209
5.	2014-2015	186.855	453.205	17.900	-	657.96
Total		1365.305	2422.148	80.961	14.300	3882.714

YEARWISE COST CALCULATION (SURVEY AND DEMARCATION)

Sr, No.	Year of Working	Boundary Length In Kms.	Rate Rs. Per Km.	Total Amount Rs. In Lakhs
1	2	3	4	5
1	2010-2011	936.083	12465.000	116.680
2	2011-2012	667.991	12465.000	83.260
3	2012-2013	815.471	12465.000	101.650
4	2013-2014	805.209	12465.000	100.370
5	2014-2015	657.960	12465.000	82.010
Total		3882.714	12465.000	483.980

APPENDIX - LIII (B)

**STATEMENT SHOWING THE SCHEME OF
1/5 BOUNDARY MAINTENANCE FOR THE PERIOD
2015-2016 TO 2019-2020.**

Sr, No.	Year of Working	Boundary Length In Kms.	Rate Rs. Per Km.	Total Amount Rs. In Lakhs
1	2	3	4	5
1.	2015-16	936.083	300/-	2.810
2.	2016-17	667.991	300/-	2.000
3.	2017-18	815.471	300/-	2.450
4.	2018-19	805.209	300/-	2.420
5.	2019-20	657.96	300/-	1.970
Total		3882.714	300/-	11.650

APPENDIX - LIV

CONTROL FORMS.

FORMATS OF CONTROL FORMS

COUPE CONTROL FORM

Working Circle Periodic Block		Felling Series Cutting Section	Localities Prescribed. Localities Suggested.				COUPE CONTROL FORM		
Pres- cription in brief	W. P. para	Year due	As carried out					Coupe No.	Page
							Excess (+) or Deficit (-)		Remarks & Sanction
			Year	Block/ Comptt.	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	Diameter class	Trees marked	Unit factor	Volume marked	Trees retained	% Tress retained	Remark
1	2	3	4	5	6	7	8	9	10

APPENDIX - LV

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 variation 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, re-generation 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	Round Timber	Sawn Timber	Fuel Wood	Misc.	Remarks

CH FORM - 5

COMPARTMENT HISTORY

Block Compartment

Year	Event

APPENDIX - LVI

STATEMENT SHOWING THE ESTIMATED ANNUAL REVENUE FROM THE COUPES OF VARIOUS WORKING CIRCLES.

Sr. No.	Working Circle		Annual Area For Working (Ha)	Estimated Yield In Cubic mtrs.		Revenue Per Year (Rs. In Lakhs)
				Timber	Fuel Wood	
1	2		3	4	5	6
1.	Protection Working Circle	Reserved Forests		0	0	0
		Protected Forests And Others		--	--	--
2.	Improvement Working Circle	Reserved Forests	1500.00	100.00	1500.00	23.50
		Protected Forests And Others	--	--	--	--
3.	Old Plantation Management Working Circle	Reserved Forests	120.00	10 (poles)	100.00	1.50
		Protected Forests And Others	40.00	2 (pole)	--	0.06
4.	Fodder Reserve working circle	Reserved Forests			Grass	2.0 grass
		Protected Forests And Others	--	--	--	--
5.	Fuelwood Working Circle	Reserved Forests	--	--	--	--
		Protected Forests And Others	--	--	--	--
6.	Coastal Belt Working Circle	Reserved Forests	--	--	--	--
		Protected Forests And Others	--	--	--	--

1	2	3	4	5	6	1
7.	Bamboo (Overlapping) working circle	Reserved Forests		5000 bamboo	--	0.50
		Protected Forests And Others			--	--
8.	Miscellaneous (M.F.P)					3.12
Total						30.68

APPENDIX - LVII

STATEMENT SHOWING THE ESTIMATED EXPENDITURE AND MANDAYS LIKELY TO BE CREATED DURING THE WORKING PLAN PERIOD.

STATEMENT SHOWING WORKING CIRCLEWISE ESTIMATED EXPENDITURE AND
MANDAYS LIKELY TO BE GENERATED DURING THE PERIOD 2010-2011 TO 2019-2020.

Sr. No.	Working Circle	Area Of Working Circle (Ha)	Area Taken In Plan Period (Ha)	Total Expenditure (Rs. In Lakhs)	Total Mandays Created In Thousand
1	2	3	4	5	6
1.	Protection Working Circle	18197.471	10000.00	66.00	60.00
2.	Improvement Working Circle	29809.303	15000.00	1388.82	1242.15
3.	Old Plantation Management Working Circle	1582.389	1582.389	72.86	66.22
4.	Fodder Reserve Working Circle	1363.237	1363.237	49.51	44.86
5.	Fuelwood Working Circle	27424.813	13500.00	1490.09	1117.13
6.	Coastal belt Working Circle	326.317	160.00	21.57	16.50
7.	Survey& Demarcation	3882.714 km	3882.714 km	483.98	--
8.	1/5 Boundary Maintenance	3882.714 km	3882.714 km	11.65	--
9.	Wildlife (O) Working Circle	--	--	35.00	--
Total		86468.96	49371.05	3619.48	2546.86

APPENDIX - LVIII (A)

COST CALCULATION OF PROTECTION WORKING CIRCLE.

a) Estimated Expenditure:- cost per Ha. for this working circle is estimated as per the Various activities recommended in the plan-

Sr. No.	Particulars	Mandays	Rate / Ha. (Rs-110) -----day)
1	Soil & Moisture conservation measures (0.87 M.D per 1 cu. mtr.) (5 cu.mtr / Ha.)	4.35	478.50
2	Seed sowing & climber cutting	1.65	181.30
		6	659.80

The total activities recommended can be completed in one year. For this work Rs.880/- per Ha. is arrived from cost calculations.

B) Summary of Cost Calculation.

Sr.No.	Year of working	Area (Ha)	Cost / Ha. Rs	Amount of Exp Rs. (lakh)	Total M.D. Created (in thousand)
1	2	3	4	5	6
1	2010-11	1000	660.0	6.60	6.00
2	2011-12	1000	660.0	6.60	6.00
3	2012-13	1000	660.0	6.60	6.00
4	2013-14	1000	660.0	6.60	6.00
5	2014-15	1000	660.0	6.60	6.00
6	2015-16	1000	660.0	6.60	6.00
7	2016-17	1000	660.0	6.60	6.00
8	2017-18	1000	660.0	6.60	6.00
9	2018-19	1000	660.0	6.60	6.00
10	2019-20	1000	660.0	6.60	6.00
	Total	10000	660.0	66.00	60.00

APPENDIX - LVIII (B)

COST CALCULATION OF IMPROVEMENT WORKING CIRCLE.

- a) Cost/Ha in the working years of this working circle area are arrived at by the estimation of various treatments recommended in the plan as follow.....

TENDING AND SILVICULTURAL OPERATIONS

Sr. No.	Particulars	Required Mandays	Rate (Rs.110/- per day)	Total Amount (Rs./Ha)
1	2	3	4	5
1.	Preliminary Operations Demarcation of coupe, cleaning of 3 mtr. wide strip, marking of peripheral trees with bands etc.	17	110/-	1870.00
2.	Working Year Operations a. Treatment map preparation, b. marking of trees including dead trees for felling, unworkable areas, felling of marked trees, climber cutting, thinning in favour of teak, seed sowing (and Artificial regeneration) work.	01	110/-	110.00
		22	110/-	2420.00
		23	110/-	2530.00
3.	C. B. O. Felling of damaged trees, cleaning of debris, gully plugging and climber cutting & singling	2	110/-	220.00
4.	Cleaning Operation in the 7th Year	8	110/-	880.00
	Total	50	440	5500

ARTIFICIAL REGENERATION

Base of the calculation is taken from Artificial regeneration model.

Sr. No.	Particulars	Mandays	Wages	Material Supply	Total
1	2	3	4	5	6
1.	P. Y. O. + P. P. O.	67.52	7427.20	596.12	8023.32
	S. M. C. Work	8.70	957.00	0	957.00
2.	F. Y. O.	79.65	8761.50	240.81	9002.31
3.	S. Y. O.	33.30	3663.00	0	3663.00
4.	T. Y. O.	15.50	1705.00	0	1705.00
5.	4th Year Operation	10.46	1150.60	0	1150.60
6.	5th Year Operation	10.00	1100.00	0	1100.00
Total		225.13	24764.30	836.93	25601.23

b) SUMMARY OF COST CALCULATION FOR IMPROVEMENT WORKING CIRCLE

Sr. No.	Particulars	Preliminary Operation	Working Year Operation	C. B. O.	P. Y. O. + P. P. O.	F. Y. O.	S. Y. O.	T. Y. O.	4 th Year (A. R.)	5 th Year (A. R.)	7 th Year Cleaning Operation	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
1.	Year 2010-2011											
	Area in Ha	3000	1500	0	300	0	0	0	0	0	0	--
	Unit cost - Rs./Ha	1870.00	2530.00	0	8980	0	0	0	0	0	0	--
	Total cost of Expenditure Rs. (In Lakhs)	56.10	37.95	0	26.94	0	0	0	0	0	0	120.99
	Created mandays (In Thousands)	51.00	34.50	0	22.87	0	0	0	0	0	0	108.37
2.	Year 2011-2012											
	Area in Ha	1500	1500	1500	300	300	0	0	0	0	0	--
	Unit cost - Rs./Ha	1870.00	2530.00	220.00	8980	9002.31	0	0	0	0	0	--
	Total cost of Expenditure Rs. (In Lakhs)	28.05	37.95	3.3	26.94	27.00	0	0	0	0	0	123.24
	Created mandays (In Thousands)	25.50	34.50	3.00	22.87	23.89	0	0	0	0	0	109.76
3.	Year 2012-2013											
	Area in Ha	1500	1500	1500	300	300	300	0	0	0	0	--
	Unit cost - Rs./Ha	1870.00	2530.00	220.00	8980	9002.31	3663	0	0	0	0	--
	Total cost of Expenditure Rs. (In Lakhs)	28.05	37.95	3.3	26.94	27.00	10.99	0	0	0	0	134.23
	Created mandays (In Thousands)	25.50	34.50	3.00	22.87	23.89	9.99	0	0	0	0	119.75

1	2	3	4	5	6	7	8	9	10	11	12	13
4.	Year 2013-2014											
	Area in Ha	1500	1500	1500	300	300	300	300	0	0	0	--
	Unit cost - Rs./Ha	1870	2530	220	8980	9002.31	3663	1705	0	0	0	--
	Total cost of Expenditure Rs. (In Lakhs)	28.05	37.95	3.3	26.94	27.00	10.99	5.11	0	0	0	139.34
	Created mandays (In Thousands)	25.50	34.50	3.00	22.87	23.89	9.99	4.65	0	0	0	124.40
5.	Year 2014-2015											
	Area in Ha	1500	1500	1500	300	300	300	300	300	0	0	--
	Unit cost - Rs./Ha	1870	2530	220	8980	9002.31	3663	1705	1150	0	0	--
	Total cost of Expenditure Rs. (In Lakhs)	28.05	37.95	3.30	26.94	27.00	10.99	5.11	3.45	0	0	142.79
	Created mandays (In Thousands)	25.50	34.50	3.00	22.87	23.89	9.99	4.65	3.14	0	0	127.54
6.	Year 2015-2016											
	Area in Ha	1500	1500	1500	300	300	300	300	300	300	0	--
	Unit cost - Rs./Ha	1870	2530	220	8980	9002.31	3663	1705	1150	1100	0	--
	Total cost of Expenditure Rs. (In Lakhs)	28.05	37.95	3.30	26.94	27.00	10.99	5.11	3.45	3.30	0	146.09
	Created mandays (In Thousands)	25.5	34.5	3.00	22.87	23.89	9.99	4.65	3.14	3.00	0	130.54
7.	Year 2016-2017											
	Area in Ha	1500	1500	1500	300	300	300	300	300	300	1500	--
	Unit cost - Rs./Ha	1870	2530	220	8980	9002.31	3663	1705	1150	1100	880	--
	Total cost of Expenditure Rs. (In Lakhs)	28.05	37.95	3.30	26.94	27.00	10.99	5.11	3.45	3.30	13.20	159.29
	Created mandays (In Thousands)	25.50	34.50	3.00	22.87	23.89	9.99	4.65	3.14	3.00	12.00	142.54

1	2	3	4	5	6	7	8	9	10	11	12	13
8.	Year 2017-2018											
	Area in Ha	1500	1500	1500	200	200	200	200	200	200	1500	--
	Unit cost - Rs./Ha	1870	2530	220	8980	9002.31	3663	1705	1150	1100	880	--
	Total cost of Expenditure Rs. (In Lakhs)	28.05	37.95	3.30	26.94	27.00	10.99	5.11	3.45	3.30	13.20	159.29
	Created mandays (In Thousands)	25.50	34.50	3.00	22.87	23.89	9.99	4.65	3.14	3.00	12.00	142.54
9.	Year 2018-2019											
	Area in Ha	1500	1500	1500	200	200	200	200	200	200	1500	--
	Unit cost - Rs./Ha	1870	2530	220	8980	9002.31	3663	1750	1150	1100	880	--
	Total cost of Expenditure Rs. (In Lakhs)	28.05	37.95	3.30	26.94	27.00	10.99	5.11	3.45	3.30	13.20	159.29
	Created mandays (In Thousands)	25.50	34.50	3.00	22.87	23.89	9.99	4.65	3.14	3.00	12.00	142.54
10.	Year 2019-2020											
	Area in Ha	0	1500	1500	0	200	200	200	200	200	1500	--
	Unit cost - Rs./Ha	0	2530	220	0	9002.31	3663	1705	1150	1100	880	--
	Total cost of Expenditure Rs. (In Lakhs)	0	37.95	3.30	0	27.00	10.99	5.11	3.45	3.30	13.20	104.3
	Created mandays (In Thousands)	0	34.50	3.00	0	23.89	9.99	4.65	3.14	3.00	12.00	94.17
Grand Total of Expenditure Amount Rs. (In Lakhs)												1388.82
Grand Total of Created mandays (In Thousands)												1242.15

APPENDIX – LVIII (C)

COST CALCULATION OF OLD PLANTATION MANAGEMENT WORKING CIRCLE.

SUMMARY OF COST CALCULATION FOR OLD PLANTATION MANAGEMENT WORKING CIRCLE

a)

Sr.No.	Particulars of works	Mandays	Amount Rs.
1	Preliminary Operations	12	1320.00
2	First Year Operations	19.50	2145.00

b)

Sr. No.	Particulars	Preliminary Operations	First Year Operations	Total
1	2	3	4	5
1.	Year 2010-2011			
	Area in Ha	201.39	140.95	-
	Unit cost - Rs./Ha	1320.00	2145.00	-
	Total cost of Expenditure Rs. (In Lakhs)	2.66	3.02	5.68
	Created mandays (In Thousands)	2.41	2.75	5.16
2.	Year 2011-2012			
	Area in Ha	89.24	60.44	-
	Unit cost - Rs./Ha	1320.00	2145.0	-
	Total cost of Expenditure Rs. (In Lakhs)	1.18	1.30	2.48
	Created mandays (In Thousands)	1.07	1.18	2.25
3.	Year 2012-2013			
	Area in Ha	50.00	89.24	-
	Unit cost - Rs./Ha	1320.00	2145.00	-
	Total cost of Expenditure Rs. (In Lakhs)	0.66	1.91	2.57
	Created mandays (In Thousands)	0.60	1.74	2.34
4.	Year 2013-2014			
	Area in Ha	180.00	50.000	-
	Unit cost - Rs./Ha	1320.00	2145.00	-
	Total cost of Expenditure Rs. (In Lakhs)	2.38	1.07	3.45
	Created mandays (In Thousands)	2.16	0.97	3.13

5.	Year 2014-2015			
	Area in Ha	261.709	180.00	-
	Unit cost - Rs./Ha	1320.00	2145.00	-
	Total cost of Expenditure Rs. (In Lakhs)	3.45	3.86	7.31
	Created mandays (In Thousands)	3.14	3.51	6.65
6.	Year 2015-2016			
	Area in Ha	90.44	261.709	-
	Unit cost - Rs./Ha	1320.00	2145.00	-
	Total cost of Expenditure Rs. (In Lakhs)	1.19	5.61	6.80
	Created mandays (In Thousands)	1.08	5.10	6.18
7.	Year 2016-2017			
	Area in Ha	932.24	90.44	-
	Unit cost - Rs./Ha	1320.00	2145.00	-
	Total cost of Expenditure Rs. (In Lakhs)	12.30	1.94	14.24
	Created mandays (In Thousands)	11.18	1.76	12.94
8.	Year 2017-2018			
	Area in Ha	118.00	932.24	-
	Unit cost - Rs./Ha	1320.00	2145.00	-
	Total cost of Expenditure Rs. (In Lakhs)	1.56	20.00	21.56
	Created mandays (In Thousands)	1.42	18.18	19.60
9.	Year 2018-2019			
	Area in Ha	180.01	118.00	-
	Unit cost - Rs./Ha	1320.00	2145.00	-
	Total cost of Expenditure Rs. (In Lakhs)	2.38	2.53	4.91
	Created mandays (In Thousands)	2.16	2.30	4.46
10.	Year 2019-2020			
	Area in Ha	-	180.00	-
	Unit cost - Rs./Ha	-	2145.00	-
	Total cost of Expenditure Rs. (In Lakhs)	-	3.86	3.86
	Created mandays (In Thousands)	-	3.51	3.51
Grand Total of Expenditure Amount Rs. (In Lakhs)				72.860
Grand Total of Created mandays (In Thousands)				66.220

APPENDIX - LVIII (D)

COST CALCULATION FOR FODDER RESERVE WORKING CIRCLE

a)

1. Vegetative Fencing – Rate for this work has been taken from the rate sanctioned in World bank project model for live hedge fencing – (size – 1.20 mt. at bottom, 0.40 mt at top & 0.5 mt. height)
2. Preparation of V Shaped furrows – for sanctioned rates, source - letter No. FDM-2007/S.K 416/F-2/Revenue & Forest/Mantralaya, dt.07.07.2008
3. Plantation Model-I 6x6 mt. 280 seedling (Rate Rs-110/ per day)

Sr No	Particulars of works	Mandays	wages	Material Supply	Total Amount Rs
1	2	3	4	5	6
1	P.Y.O + P.P.O	14.30	1573.00	197.00	1770.00
2	F.Y.O	31.65	3481.50	120.00	3601.50
3	S.Y.O	21.50	2365.00	25.00	2390.00
4	T.Y.O	15.14	1665.40	0.00	1665.40
5	IV. O	15.14	1665.40	0.00	1665.40
6	V. O	15.14	1665.40	0.00	1665.40
	TOTAL	112.87	12415.70	342.00	12757.70

For sanctioned rates, source - letter No. FDM-2007/S.K 416/F-2/Revenue & Forest/Mantralaya, dt.07.07.

b)

Sr.No.	Particulars & Works	Coupe No.	Area	Rate / Ha.		Total Amount	Total Mandays Created
				M.D.	Amount Rs	(Rs. In Lakhs)	(in Thousand)
1	2	3	4	5	6	7	8
YEAR 2010-2011							
1	Demarcation of coupe	I	108.760	17.0	1870.0	2.03	1.85
		II	135.00	17.0	1870.0	2.52	2.30
2	Treatment map preparation	I	108.760	01	110.0	0.12	0.11
		II	135.00	01	110.0	0.15	0.14
3	S.M.C Work (A+B Type area)	I	75.00	8.7	957.0	1.04	0.95
4	Dibbling of seeds (A Type area)	I	70.00	2	220.0	0.15	0.14
5	Plantation of cutting (A Type area)	I	25.00	4	440.00	0.11	0.10
6	Preparation of V-shaped Furrows & dibbling of gran seeds (B type area)	I	20.00	20	2200.00	0.44	0.40
7	Plantation (B type area)	I (PYO+PPO)	20.00	14.3	1770.00	0.35	0.29
8	Veg fencing (B type area plantation)	-	20.00	8.32	915.00	0.18	0.17
	Total						

YEAR 2011-2012							
1	Demarcation of coupe	III	187.774	17.0	1870.0	3.51	3.19
2	Treatment map preparation	III	187.774	01.0	110.0	0.21	0.19
3	S.M.C Work (A+B type area)	II	100.00	8.7	957.0	0.96	0.87
4	Dibbling of seeds (A type area)	II	80.00	2	220.0	0.18	0.16
5	Plantation of cutting (A type area)	II	30.00	4	440.00	0.13	0.12
6	Preparation of V-shaped Furrows & dibbling of grass seeds (B type area)	II	-	-	-	-	-
7	Plantation (B type area) PYO+PPO	II	-	-	-	-	-
	FYO	I	20.00	31.65	3601.59	0.72	0.63
	Total					5.71	5.16
YEAR 2012-2013							
1	Demarcation of coupe	IV	118.053	17.0	1870.0	2.21	2.00
2	Treatment map preparation	IV	118.053	01.0	110.0	0.13	0.12
3	S.M.C Work (A+B type area)	III	130.000	8.7	957.0	1.24	1.13
4	Dibbling of seeds (A type area)	III	100.00	2.0	220.0	0.22	0.20
5	Plantation of cuttings (A type area)	III	40.00	4	440.0	0.18	0.16
6	Preparation of V-shaped furrows & dibbling of grass seeds (B type area)	III	25.00	20.00	2200.0	0.55	0.5
7	Plantation PPO + PYO	III	25.00	14.3	1770.0	0.44	0.36
	F.Y.O	-					
	S.Y.O	I	20.00	21.50	2390.00	0.48	0.43
8	Veg Fencing (B type area plantation)		25.00	8.32	915.0	0.23	0.21
9	Thinning old plantation (C type area) – preliminary work		0	0	0	0	0
	Total					5.68	5.11
YEAR 2013-2014							
1	Demarcation of coupe	V	125.735	17.0	1870.0	2.35	2.14
2	Treatment map preparation	V	125.735	01.0	110.	00.14	0.13
3	S.M.C Work (A+B type area)	IV	80.00	8.7	957.0	0.77	0.70
4	Dibbling of seeds (A type area)	IV	30.00	2.0	220.0	0.07	0.06
5	Plantation of cuttings (A type area)	IV	20.00	4.0	440.0	0.08	0.08
6	Preparation of V-shaped	IV	20.00	20	2200.00		

	furrows & dibbling of grass seeds (B type area)						
7	Plantation (B type area) PPO + PYO	IV	20.00	14.30	1770.0	0.35	0.29
	F.Y.O	III	25.000	31.65	3601.50	0.90	0.79
	T.Y.O	I	20.00	15.14	1665.40	0.33	0.30
8	Veg Fencing (B type area plantation)		20.000	8.32	915.00	0.18	0.17
9	Thinning old plantation (C type area) First year work		0	0	0	0	0
	Total					5.61	5.06
YEAR 2014-2015							
1	Demarcation of coupe	VI	135.00	17	1870.00	2.52	2.29
2	Treatment map preparation	VI	135.00	01.0	110.00	0.15	0.14
3	S.M.C Works (A+B type area)	V	80.00	8.7	957.00	0.76	0.70
4	Dibbling of seeds (A type area)	V	40.000	2.00	220.0	0.08	0.08
5	Plantation of cuttings (A type area)	V	30.00	4.00	440.0	0.13	0.12
6	Preparation of V-shaped furrows & dibbling of grass seeds (B type area)		-	-	-	-	-
7	Plantation (B type area) PPO + PYO	V	-	-	-	-	-
	F.Y.O	IV	20.00	31.65	3601.50	0.72	0.63
	S.Y.O	III	25.00	21.50	2390.00	0.60	0.54
	T.Y.O	II	-	-	-	-	-
	IV.O	I	20.00	15.14	1665.40	0.33	0.30
	Total					5.29	4.8
YEAR 2015-2016							
1	Demarcation of coupe	VII	131.00	17	1870.0	2.50	2.23
2	Treatment map preparation	VII	131.00	01.00	110.00	0.14	0.13
3	S.M.C Works (A+B type area)	VI	70.00	8.7	957.00	0.67	0.61
4	Dibbling of seeds (A type area)	VI	40.00	2.00	220.00	0.08	0.08
5	Plantation of cuttings (A type area)	VI	25.00	4.00	440.00	0.11	0.10
6	Preparation of V-shaped furrows & dibbling of grass seeds (B type area)	VI	-	-	-	-	-
7	Plantation (B type area) PPO + PYO	VI	-	-	-	-	-
	F.Y.O	V	-	-	-		

	S.Y.O	IV	20.00	21.50	2390.00	0.48	0.43
	T.Y.O	III	25.00	15.14	1665.40	0.42	0.38
	IV.O	II	-	-	-	-	-
	V.O.	I	20.00	15.14	1665.40	0.33	0.30
	Total					4.73	4.26
YEAR 2016-2017							
1	Demarcation of coupe	VIII	145.00	17.0	1870.0	2.711	2.46
2	Treatment map preparation	VIII	145.00	01.0	110.0	0.16	0.14
3	S.M.C Works (A+B type area)	VII	70.00	8.7	957.0	0.67	0.61
4	Dibbling of seeds (A type area)	VII	40.00	2.0	220.0	0.08	0.08
5	Plantation of cuttings (A type area)	VII	30.00	4.00	440.0	0.13	0.12
6	Preparation of V-shaped furrows & dibbling of grass seeds (B type area)	VII	-	-	-	-	-
7	Plantation (B type area) PPO + PYO	VII	-	-	-	-	-
	F.Y.O	VI	-	-	-	-	-
	S.Y.O	V	-	-	-	-	-
	T.Y.O	IV	20.00	15.14	1665.4	0.33	0.30
	IV.O	III	25.00	15.14	1665.4	0.42	0.38
	V.O.	II	-	-	-	-	-
8	Vegetative fencing (B type plantation)	VII	-	-	-	-	-
	Total					4.501	4.09
YEAR 2017-2018							
1	Demarcation of coupe	IX	139.696	17.00	1870.00	2.61	2.37
2	Treatment map preparation	IX	139.696	01.00	110.00	0.15	0.14
3	S.M.C Works (A+B type area)	VIII	80.00	8.7	957.0	0.77	0.70
4	Dibbling of seeds (A type area)	VIII	40.00	2.0	220.0	0.08	0.08
5	Plantation of cuttings (A type area)	VIII	40.00	4.0	440.0	0.18	0.16
6	Preparation of V-shaped furrows & dibbling of grass seeds (B type area)	VIII	-	-	-	-	-
7	Plantation (B type area) PPO + PYO	VIII	-	-	-	-	-
	F.Y.O	VII	-	-	-	-	-
	S.Y.O	VI	-	-	-	-	-
	T.Y.O	V	-	-	-		

	IV.O	IV	20.00	15.14	1665.4	0.33	0.30
	V.O	III	25.00	15.14	1665.4	0.42	0.38
8	Vegetative fencing (B type plantation)	VIII	-	-	-	-	-
	Total					4.54	4.13
YEAR 2018-2019							
1	Demarcation of coupe	X	137.219	17.00	1870.0	2.57	2.33
2	Treatment map preparation	X	137.219	01.00	110.0	0.15	0.14
3	S.M.C Works (A+B type area)	IX	80.00	8.7	957.0	0.77	0.70
4	Dibbling of seeds (A type area)	IX	30	2	22.00	0.07	0.06
5	Plantation of cuttings (A type area)	IX	25	4	440	0.11	0.10
6	Preparation of V-shaped furrows & dibbling of grass seeds (B type area)	IX	--				
7	Plantation (B type area) PPO + PYO	X+IX	--				
	F.Y.O	VIII	--				
	S.Y.O	VII	--				
	T.Y.O	VI	--				
	IV.O	V	--				
	V.O	IV	20.00	15.14	1665.40	0.33	0.33
8	Thinning old plantation (C type area) preliminary operation	X	25.00	12	1320.0	0.33	0.30
	Total					4.33	3.96
YEAR 2019-2020							
1	S.M.C Works (A+B type area)	X	70.00	17	1870.00	1.31	1.19
2	Dibbling of seeds (A type area)	X	30.00	02	220.0	0.07	0.06
3	Plantation of cuttings (A type area)	X	25.00	04	440.00	0.11	0.10
4	Preparation of V-shaped furrows & dibbling of grass seeds (B type area)	X	--	-	-	-	-
5	Plantation (B type area)	-	--	-	-	-	-
6	Thinning old plantation (C type area) first year work	X	25.0	19.50	2145.0	0.54	0.49
	Total					2.03	1.84

ABSTRACT

Sr.No.	Year of working	Total Amount (Rs. In Lakhs)	Total Mandays Created (in Thousand)
1	2	3	4
1	2010-11	7.09	6.45
2	2011-12	5.71	5.16
3	2012-13	5.68	5.11
4	2013-14	5.61	5.06
5	2014-15	5.29	4.8
6	2015-16	4.73	4.26
7	2016-17	4.501	4.09
8	2017-18	4.54	4.13
9	2018-19	4.33	3.96
10	2019-20	2.03	1.84
	TOTAL	49.511	44.86

APPENDIX – LVIII (E)

COST CALCULATION OF FUEL WOOD WORKING CIRCLE.

a)

1. Vegetative Fencing – Rate for this work has been taken from the rate sanctioned in World bank project model for live hedge fencing – (size – 1.20 mt. at bottom, 0.40 mt at top & 0.5 mt. height)
2. Plantation Model-I 6x6 mt. 280 seedling Rate Rs-110/ per day
- 3.

Sr No	Perticulars of works	Mandays	wages	Material Supply	Total Amount Rs
1	2	3	4	5	6
1	P.Y.O + P.P.O	14.30	1573.00	197.00	1770.00
2	F.Y.O	31.65	3481.50	120.00	3601.50
3	S.Y.O	21.50	2365.00	25.00	2390.00
4	T.Y.O	15.14	1661.40	0.00	1665.40
5	IV. O	15.14	1661.40	0.00	1665.40
6	V. O	15.14	1661.40	0.00	1665.40
	TOTAL	112.87	12403.70	342.00	12757.70

Plantation Model-II-III, 2x2 mt. 2500 seedling, Rate Rs-110/ per day

Sr No	Perticulars of works	Mandays	wages	Material Supply	Total Amount Rs
1	2	3	4	5	6
1	P.Y.O + P.P.O	181.53	19968.30	2033.00	22001.30
2	F.Y.O	182.93	20122.30	1714.41	21836.71
3	S.Y.O	71.90	7909.00	196.14	8105.14
4	T.Y.O	27.64	3040.40	0.00	3040.40
5	IV. O	15.14	1665.40	0.00	1665.40
6	V. O	15.14	1665.40	0.00	1665.40
	TOTAL	494.28	54370.80	3943.55	58314.35

For sanctioned rates, source - letter No. FDM-2007/S.K 416/F-2/Revenue & Forest/Mantralaya, dt.07.07.08

b)

No .	Particular of Works	Coupe No.	Area (Ha)	Rate/Ha		Total Amount (Rs in lakhs)	Mandays Created (in thousands)
				Mandays	Amount Rs.		
1	2	3	4	5	6	7	8
1.	Cost Calculate- Year- 2010-11						
1.	Demoration of coupe	I	1350	17.00	1870.00	25.25	22.95
		VI	1350	17.00	1870.00	25.25	22.95
2.	Treatment map Prep ⁿ	I	1350	01.00	110.00	01.49	1.35

1	2	3	4	5	6	7	8
		VI	1350	01.00	110.00	01.49	1.35
3.	S.M.C. Works	I	1350	8.70	957.00	12.92	11.75
		VI	1350	8.70	957.00	12.92	11.75
	Total					79.32	72.10
2.	Year- 2011-12						
1.	Demoration of coupe	II	1350	17.00	1870.00	25.25	22.95
		VII	1350	17.00	1870.00	25.25	22.95
2.	Treatement map Prep ⁿ	II	1350	01.00	110.00	01.49	1.35
		VII	1350	01.00	110.00	01.49	1.35
3.	S.M.C. Works	II	1350	8.70	957.00	12.92	11.75
		VII	1350	8.70	957.00	12.92	11.75
	Total					79.32	72.10
3.	Year- 2012-13						
1.	Demoration of coupe	III	1350	17.00	1870.00	25.25	22.95
		VIII	1350	17.00	1870.00	25.25	22.95
2.	Treatement map Prep ⁿ	III	1350	01.00	110.00	01.49	1.35
		VIII	1350	01.00	110.00	01.49	1.35
3.	S.M.C. Works	III	1350	8.70	957.00	12.92	11.75
		VIII	1350	8.70	957.00	12.92	11.75
	Total					79.32	72.10
4.	Year- 2013-14						
1.	Demoration of coupe	IV	1350	17.00	1870.00	25.25	22.95
		IX	1350	17.00	1870.00	25.25	22.95
2.	Treatement map Prep ⁿ	IV	1350	01.00	110.00	01.49	1.35
		IX	1350	01.00	110.00	01.49	1.35
3.	S.M.C. Works	IV	1350	8.70	957.00	12.92	11.75
		IX	1350	8.70	957.00	12.92	11.75
	Total					79.32	72.10
5.	Year- 2014-15						
1.	Demoration of coupe	V	1350	17.00	1870.00	25.25	22.95
		X	1350	17.00	1870.00	25.25	22.95
2.	Treatement map Prep ⁿ	V	1350	01.00	110.0	01.49	1.35
		X	1350	01.00	110.0	01.49	1.35
3.	S.M.C. Works	V	1350	8.70	957.00	12.92	11.75
		X	1350	8.70	957.00	12.92	11.75

1	2	3	4	5	6	7	8
4.	Live Ledge Fencing-						
	a. Model I Area. (Area of All Coupes, 40% of total Atea)	I to X	1000	8.32	915.20	09.15	08.32
	b. Model II Area. (Area of All Coupes, 30% of total Atea)	I to X	1000	8.32	915.20	09.15	08.32
	c. Model III Area. (Area of All Coupes, 30% of total Atea)	I & VI	200	8.32	915.20	01.83	01.66
	Total					79.32	72.10
6.	Year-2015-16						
1.	Tending operation in – cleaning, climber cutting & singling Model I Area. (Area of All Coupes) 40% of total area.	I to X	5400	2.00	220.00	11.88	10.800
2.	Plantation- (PYO + PPO + FYO) a. Model I Area.- (All Coupes)	I to X	1000	45.95	5373.70	53.74	45.950
	b. Model II Area. (From all the Coupes PYO + PPO)	I to X	1000	181.53	22001.30	220.01	181.530
	c. Model III Area- PYO + PPO	I & VI	200	181.53	22001.30	44.00	36.306
3.	Live Ledge Fencing						
	Model- III Area	II to VII	200	8.32	915.20	01.83	01.660
4.	Marking & felling of dead trees.						
	Model II (20% of Total Coupe Area)	I to V	500	23	2530	12.65	11.500
	Model III Area	I & VI	200	23	2530	5.06	4.600
			8500	465.33	55571.50	349.17	292.346
7.	Year-2016-17						
1.	Live Ledge Fencing-						
	Model III Area	III & VIII	200	8.32	915.20	01.83	01.660
2.	Plantations						
	b. Model- II Area All Coupes F.Y.O.	-- --	1000	182.93	21836.71	218.37	18.290
	c. Model- III Area F.Y.O.	I & VI	200	182.93	21836.71	43.67	36.580
	P.P.O + P.Y.O	II + VII	200	181.53	22001.30	44.00	36.306

1	2	3	4	5	6	7	8
3.	Marking & Felling of dead trees- Model II Area-	VI to X	500	23.00	2530.00	12.65	11.500
	Model III Area-	II & VII	200	26.00	2530.00	5.06	4.600
			2300	604.71	71649.92	325.58	108.936
8.	Year-2017-18						
1.	Live Ledge Fencing						
	Model III Area-	IV & IX	200	8.32	915.20	1.83	01.66
2.	Plantation-						
	Model III- Area PYO+ PPO	III & VIII	200	181.53	22001.30	44.00	36.310
	FYO	II, VII	200	182.93	21836.71	43.67	36.58
	SYO	I & VI	200	71.90	8105.14	16.21	14.38
3.	Marking & felling of dead trees- Model III Area-	III& VIII	200	23	2530	5.06	4.60
4.	Plantation Work Model – III PYO+ PPO	IV,IX	200	181.53	22001.30	44.00	36.31
		V,X	200	181.53	22001.30	44.00	36.31
5	Live Ledge Fencing-	V,X	200	8.32	915.20	1.83	01.66
			1600	839.06	100306.20	200.60	167.81
9.	Year 2018-19						
1.	Plantation						
	Model III FYO-	-/-	600	182.93	21836.71	131.02	109.76
	SYO-	-/-	200	71.90	8105.14	16.21	14.38
	TYO	-/-	200	27.64	3040.40	6.08	5.53
2.	Marking & Felling of dead trees- Model III Area	IV & IX	200	23.00	2530.00	5.06	4.60
			1200	305.47	35512.25	158.37	134.27
10	Year 2019-20						
1.	Plantation						
	Model III FYO-	--	--	--	--	--	--
	SYO-	-/-	600	71.90	8105.14	48.63	43.14
	TYO	-/-	200	27.64	3040.40	6.08	5.53
2.	Marking & Felling of dead trees- Model III Area	V & X	200	23.00	2530.00	5.06	4.60
			1000	122.54	13675.54	59.77	53.27

ABSTRACT

Sr.No.	Year of Works	Total amount required (Rs in lakhs)	Total mandays created (in thousand)
1	2010-11	79.32	72.100
2	2011-12	79.32	72.100
3	2012-13	79.32	72.100
4	2013-14	79.32	72.100
5	2014-15	79.32	72.100
6	2015-16	349.17	292.346
7	2016-17	325.58	108.936
8	2017-18	200.6	167.810
9	2018-19	158.37	134.270
10	2019-20	59.77	53.270
	TOTAL	1490.09	1117.132

APPENDIX – LVIII (F)
Cost Calculation for Coastal Belt Working Circle

a. I Afforestation – Suru

Sr.No.	Particulars	M.D.	Wages	Material Supply	Total
1	P.P.O+F.Y.O	391.24	43036.4	19075	77106.40
2	S.Y.O	346.2	38082	1000	41582.00
3	T.Y.O	321.2	35332	1000	38832.00

II Afforestation – Mangrove

Sr.No.	Particulars	M.D.	Wages	Material Supply	Total
1	PYO+PPO	223.90	24629.00	458.60	25087.6
2	FYO	61.32	6745.20	308.85	7054.05
3	SYO	31.76	3493.60	3.50	3497.10

b. Summary of Cost Calculations of Coastal Belt Working Circle

Sr. No.	Particulars of Works	Coupe No.	Area (Ha)	Rate/Ha		Total Amount Required (Rs.in Lakhs)	Total M.D. Created (in thousand)
				M.D	Amt (Rs)		
1	2	3	4	5	6	7	8
Year 2010-11							
1. 1	Afforestation- Works						
	a - Suru P.P.O+F.Y.O	I	2.000	391.24	77106.40	1.540	0.780
	b - Mangrove PPO+PYO	II	4.000	223.90	25087.60	1.000	0.900
2	Marking & Felling of dead- dying- wind fallen tree		1.000	23.00	2530.00	0.025	0.023
	TOTAL		7.000	638.14	104724.00	2.565.000	1.703
Year 2011-12							
2. 1	Afforestation- Works						
	a - Suru SYO	I	2.000	346.20	41582.00	0.83	0.69
	b - Mangrove FYO	II	4.000	61.32	7054.05	0.28	0.25
	TOTAL		6.000	407.52	48636.05	1.11	0.94
Year 2012-13							
3. 1	Afforestation- Works						
	Suru FYO+PPO	III	2.000	391.24	77106.40	1.540	0.780
	a - Suru T.Y.O	II	2.000	321.20	38832.00		
	b - Mangrove SYO	II	4.000	31.76	3497.10		

1	2	3	4	5	6	7	8
2	Marking & Felling of dead- dying- tree	III	1.000	23.00	2530.00	0.025	0.023
	b – Mangrove PYO+PPO	IV	4.000	223.90	25087.60	1.000	0.900
	TOTAL		13.000	991.10	147053.10	3.485	2.473
Year 2013-14							
4. 1	Afforestation- Works						
	a - Suru SYO	III	2.000	346.20	41582.00	0.83	0.69
	b - Mangrove FYO	IV	4.000	61.32	7054.05	0.28	0.25
	TOTAL		6.000	407.52	48636.05	1.11	0.94
Year 2014-15							
5. 1	Afforestation- Works						
	a - Suru FYO+PPO	V	2.000	391.24	77106.4	1.540	0.780
	Suru TYO	III	2.000	321.20	38832.00	0.780	0.640
	b - Mangrove PPO+PYO	VI	5.000	223.90	25087.6	1.250	1.120
	SYO	IV	4.000	31.76	3497.10	0.140	0.130
2	Marking & Felling of dead- dying- tree	V	1.000	23.00	2530.00	0.025	0.023
	TOTAL		14.000	991.11	147053.10	3.735	2.693
Year 2015-16							
6. 1	Afforestation- Works						
	a - Suru SYO	V	2.000	346.24	41582.00	0.83	0.69
	b - Mangrove FYO	VI	5.000	61.32	7054.05	0.35	0.31
	TOTAL		7.000	407.56	48636.05	1.18	1.00
Year 2016-17							
7. 1	Afforestation- Works						
	a - Suru FYO+PPO	VII	1.000	391.24	77106.4	0.770	0.390
	TYO	V	2.000	321.20	38832.00	0.780	0.640
	b - Mangrove SYO	VII	5.000	31.76	3497.10	0.170	0.160
	PPO+PYO	IV	4.000	223.90	25087.6	1.000	0.900
2	Marking & Felling of dead- dying- tree	VII	0.500	23.00	2530.00	0.013	0.011
	TOTAL		12.500	991.10	147053.10	2.733	2.101
Year 2017-18							
8. 1	Afforestation- Works						
	a - Suru SYO	VII	1.000	346.2	41582.00	0.42	0.35
	b - Mangrove FYO	VIII	4.000	61.32	7054.05	0.28	0.25
	TOTAL		5	407.52	48636.05	0.7	0.6
Year 2018-19							
9. 1	Afforestation- Works						
	a - Suru FYO+PPO	IX	1.000	391.24	77106.4	0.77	0.39
	TYO	VII	1.000	321.20	38832.0	0.39	0.32
	b - Mangrove SYO	VIII	4.000	31.76	3497.60	0.14	0.13
	PPO+PYO	X	10.000	223.90	25087.6	2.51	2.24
2	Marking & Felling of dead- dying- tree	IX	0.500	23.0	2530	0.013	0.011
	TOTAL		16.5	991.1	147053.6		

1	2	3	4	5	6	7	8
Year 2019-20							
10.1	Afforestation- Works						
	a - Suru SYO	IX	1.000	346.2	41582.0	0.42	0.35
	b - Mangrove FYO	X	10.000	61.32	7054.05	0.71	0.61
	TOTAL		11	407.52	48636.05	1.13	0.96

ABSTRACT

Sr.No.	Year of work	Total Amount Required (Rs.in Lakhs)	Total M.D. Created (in thousand)
1	2	3	4
1	2010-11	2.565	1.703
2	2011-12	1.11	0.94
3	2012-13	3.485	2.473
4	2013-14	1.11	0.94
5	2014-15	3.735	2.693
6	2015-16	1.18	1
7	2016-17	2.733	2.101
8	2017-18	0.7	0.6
9	2018-19	3.823	3.091
10	2019-20	1.13	0.96
	TOTAL	21.57	16.50

APPENDIX - LVIII (G)

Wild Life Management (O) Working Circle

1. Natural water holes maintainance-
2. Publicity & public awareness programme -
3. Artificial water- holes & habitat development works-
4. Sea- water Turtle Protection works -

Sr.No.	Year of working	Natural water holes maintainance	Publicity & public awareness programme	Artificial water holes & habitat development	Sea water turtle protection works
1	2	3	4	5	6
LUMSUM					
1	2010-11	1.00	1.000	1.000	0.50
2	2011-12	1.00	1.000	1.000	0.50
3	2013-13	1.00	1.000	1.000	0.50
4	2013-14	1.00	1.000	1.000	0.50
5	2014-15	1.00	1.000	1.000	0.50
6	2015-16	1.00	1.000	1.000	0.50
7	2016-17	1.00	1.000	1.000	0.50
8	2017-18	1.00	1.000	1.000	0.50
9	2018-19	1.00	1.000	1.000	0.50
10	2019-20	1.00	1.000	1.000	0.50
	TOTAL	10.00	10.000	10.000	5.000

APPENDIX - LIX

STATEMENT SHOWING THE ANNUAL EXPENDITURE ON PAY AND ALLOWANCES OF STAFF.

Category	Monthly Total Amount In Rs. Required										No. Of Posts	Total Annual Amount Required
	Pay	G.P	Total	D. A.	Special Pay	HRA All 30%	W. A.	T. A.	Extra All	Total		
1	2	3	4	5	6	7	8	9	10	11	12	13
Conservator	21780	6600	28380	9933	600	-	-	-	-	38913	1	466956
Asst. Conservator	21780	6600	28380	9933	-	-	-	-	1500	39813	3	1433268
Range Forest Officer	20970	5000	25970	9090	-	-	10	-	1493	36763	14	6142584
Ranger Surveyor	13170	4400	17570	6150	-	1757/460	10	150	1155	27252	1	327024
Head Accountant	13750	4400	18150	6353	-	1415/460	-	150	975	27503	1	330036
Accountant	13010	4200	17210	6024	-	1721/460	-	150	953	26518	16	5091456
Forester	10800	4400	15200	5320	-	-	-	-	1065	21885	62	16133640
Clerk	12160	2800	14960	5236	-	1496/460	100	150	919	23221	21	5851692
Surveyor	13170	4300	17470	6115	-	1174/290	-	150	983	24818	1	297816
Jeep Driver	9340	2400	11740	4109	-	-	100	150	690	18203	7	1529052
Guard	8440	2400	10840	3794	-	-	100	150	675	15559	193	36034644
Peon	5810	1600	7410	2544	-	741/60	50	150	428	11433	4	548784
Watchman	5900	1600	7500	2625	-	750/220	-	150	476	11721	6	843912
Guardner	7850	1600	9450	3308	-	945/220	-	150	428	14501	2	348024
Adhisankhya Vanmajoor	6840	1600	8440	2954	-	844/60	-	150	428	12876	22	3399264
Chainman	5690	1600	7290	2552	-	664/60	50	150	419	11185	2	268440
Asstt. Jr. Statistics	14450	4300	18750	5513	-	1575/460	-	150	904	24252	1	292224
Wireless Operator	13370	2800	16170	4960	-	-	-	-	844	19974	1	239688
Motor Launch Driver	7810	2400	10210	3574	-	1021/220	-	150	428	15603	1	187236
Tandel	9360	1900	11260	3941	-	1126/290	-	150	690	17457	1	209484
Khalashi	5040	1600	6640	2324	-	-	50	-	401	9415	2	225960
Total	235490	68500	303990	106352	600	18949	650	2250	15854	448865	362	80201184

APPENDIX – LX (A)

PLANTATION MODEL.

ARTIFICIAL REGENERATION

No. of Plants: - 1100 Per Ha.

Daily Wage Rate Rs.85/-

Regeneration Activity:-

P. Y. O. + P. P. O.					
Sr. No.	Particular	Mandays	Wages	Material Supply	Total Rs. Per Ha.
1	2	3	4	5	6
1.	Survey & Demarcation	0.50	42.50	--	42.50
2.	Treatment map 100 X 50 grid including digging of trial pits	1.00	85.00	5.00	90.00
3.	Cleaning of shrubs & cutting stumps of relating species	8.00	680.00	--	680.00
4.	Alignment of pits	3.75	318.75	5.00	323.75
5.	Digging of pits of size 0.3 mtr. X 0.3 mtr X 0.3 mtr - 1100 pits / Ha.	39.60	3366.00	--	3366.00
6.	Raising 1320 seedling nursery cost	14.67	1246.95	586.12	1833.07
Total		67.52	5739.20	596.12	6335.32
F. Y. O.					
1.	Part nursery cost for 1320 seedlings April to June	10.32	877.20	-	877.20
2.	Transport of 1320 seedling nursery to plantation site	3.03	257.55	200.00	457.55
3.	Planting of 1100 polypot seedling	12.10	1028.50	-	1028.50
4.	Casualty replacement (20%) 220 seedlings	4.40	374.00	-	374.00
5.	3 weeding and soil working.	38.50	3272.50	-	3272.50
6.	Application of insecticides and manure, fertilizers	0.50	42.50	--	42.50
7.	Watch and ward maintenance, fire tracing.	10.80	918.00	40.81	958.81
Total		79.65	6770.25	240.81	7011.06
S. Y. O.					
1.	2 weeding and soil working	18.70	1589.50	--	1589.50
2.	Watch and ward maintenance, fire tracing	14.60	1241.00	--	1241.00
Total		33.30	2830.50	--	2830.50
T. Y. O.					
1.	1 weeding and soil working	5.50	467.50	--	467.50
2.	Watch and ward maintenance, fire tracing	10.00	850.00	--	

1	2	3	4	5	6
Total		15.50	1317.50	--	1317.50
4th Y. O.					
1.	Watch and ward maintenance, fire tracing	10.46	889.10	--	889.10
Total		10.46	889.10	---	889.10
5th Y. O.					
1.	Watch and ward maintenance, fire tracing	10.00	850.00	--	850.00
Total		10.00	850.00	--	850.00

(ABSTRACT)

Sr. No.	Particulars	Mandays	Wages	Material Supply	Total
1	2	3	4	5	6
1.	P. Y. O. + P. P. O.	67.52	5739.20	596.12	6335.32
	S. M. C. Work	8.70	739.50	0	739.50
2.	F. Y. O.	79.65	6770.25	240.81	7011.06
3.	S. Y. O.	33.30	2830.50	0	2830.50
4.	T. Y. O.	15.50	1317.50	0	1317.50
5.	4th Year Operation	10.46	889.10	0	889.10
6.	5th Year Operation	10.00	850.00	0	850.00
Total		225.13	19136.05	836.93	19972.98

LIST OF SPECIES TO BE PLANTED

1. Khair
2. Bamboo
3. Teak
4. Moha
5. Jamun

APPENDIX – LX (B)

PLANTATION MODEL.

MANGROVE PLANTATION

No. of Plants: - 2500 per Ha..

Daily Wage Rate Rs.85/-

Plantation Activity:-

P. Y. O. + P. P. O.					
Sr. No.	Particular	Mandays	Wages	Material Supply	Total Rs. Per Ha.
1	2	3	4	5	6
1.	Survey & Demarcation	1.00	85.00	--	85.00
2.	Treatment map 100 x 50 Laying of grids for Mangrove Species, determine the tidal Zone.	1.00	85.00	50.00	135.00
3.	Preparation of "V" shaped Furrow of Size Top Width 1 Meter & Depth 0-1 Meter. 625 Cumt. at rate of 0.32 md/cubmt.	200.00	17000.00	--	17000.00
4.	To drain out salty water	3.50	297.50	--	297.50
5.	Preparation of Inspection Path.- Approach road.	1.00	85.00	--	85.00
6.	Part Nursery Cost for raising 1500 seedling including casualty replacement. (1250+250)	17.40	1479.00	408.60	1887.60
Total		223.90	19031.50	458.60	19490.10
F. Y. O.					
1.	Part nursery cost for 1500 seedlings Including Shifting of Seedling Replacement.	12.85	1092.25	14.00	1106.25
2.	Part nursery cost of raising 250 Seedlings for 2 nd year causality replacement.	2.87	243.95	68.00	311.95
3.	Transport of 1500 seedlings from nursery to planting site for planting.	3.50	297.50	226.85	524.35
4.	Collection & transportation of seedlings of mangrove species by headload to the planting site.	13.15	1117.75	-	1117.75
5.	Planting of 1250 seedlings at the one meter distance in "V" shaped furrow.	13.15	1117.75	-	1117.75
6.	Causality replacement	5.00	425.00	--	425.00
7.	Watch and ward	10.80	918.00	--	918.00
Total		61.32	5212.20	308.85	5521.05
S. Y. O.					
1.	Part nursery cost of 250 seedlings.	2.14	181.90	3.50	185.40
2.	Transportation cost of 250 seedlings for causality	2.39	203.15	--	

	replacement.				
3.	Causality replacement of 250 seedlings.	5.00	425.00	--	425.00
4.	Collection & Transportation of seedlings by head load to the planting site.	2.63	223.55	--	223.55
5.	Planting of 250 seedlings	5.00	425	--	425.00
6.	Watch & ward	14.60	1241.00	--	1241.00
Total		31.76	2699.60	3.50	2703.10

ABSTRACT

Sr. No.	Particulars	Mandays	Wages	Material Supply	Total
1	2	3	4	5	6
1.	P. Y. O. + P. P. O.	223.90	19031.50	458.60	19490.10
2.	F. Y. O.	61.32	5212.20	308.85	5521.05
3.	S. Y. O.	31.76	2699.60	3.50	2703.10
Total		316.98	26943.30	770.95	27714.25

APPENDIX – LX (C)
PLANTATION MODEL
Casurina Plantation On Sea Coast Area

Spacement – 2 x 2 mtr.

Daily wage – Rs-110/- per day

2500 Seedlings

Sr.No.	Particulars of Works	mandays	Wages (Rs)	Material Supply (Rs)	Total (Rs)
1	2	3	4	5	6
	PYO + PPO & FYO				
<u>A)</u>	Nursery Cost				
1	For the preparation of 2500 + 500 seedling in 12.5 x 30 cm. of 200 gauge polybag.				15000
	<u>Total - A</u>				15000
<u>B)</u>	<u>Plantation Cost</u>				
2	Surve & demarcation	0.5	55.00	15.00	65.00
3	preparation of Treatment map	0.4	44.00	0.00	44.00
4	Cleaning-Brush wood & other unwanted growth cutting	10	1100.00	0.00	1100.00
5	Alignment of pits, (2x2 mtr spacing) - 2500 pits.	3.75	412.50	0.00	412.50
6	Digging of pits - 0.30 x 0.30 x 0.30 mt. size - 2500 pits	39.75	4372.50	0.00	4372.50
7	Refilling of pits with goods oil, and 25 gm. SSP, 25 gm. NPK per pits	19.44	2138.40	1000.00	3138.40
8	Digging of temporary well (4.25 mtr. Dia mtr. & 65 mm. vide RCC ring, 5 rings & Rs- 600/- well)	8	880.00	3000.00	3880.00
9	Transport of seedlings	4.2	462.00	3000.00	3462.00
10	Plantation of seedlings (with head load transport in coupe)	25	2750.00	0.00	2750.00
11	Causality replacement (500 seedlings	10	1100.00	0.00	1100.00
12	3 – weedings & 2 time soil work, mulching	87.5	9625.00	0.00	9625.00
13	Watering the plant (Oct to Mar) (1 M-D. per 100 seedlings)	150	16500.00	0.00	16500.00
	Total of B	358.54	39439.40	7015.00	46449.40
<u>C</u>	<u>Protection cost</u>				
14	1 watchman for watch and ward, (Oct to Mar)	18.00	1980.00	0.00	1980.00

1	2	3	4	5	6
15	Barbed wire fencing - 2.5 mtr. distance and 2.5 mtr. High (5 rows + 2 diagonals) (wooden pole of 0.70 diameter) (100 mtr. per Ha.)	0.00	0.00	0.00	0.00
	1) 2.5 mtr. long & of 0.70 diameter wooden pole supply (40 poles + 8 diagonal supporting polls = 48 polls, Rs-75/- poll	0.00	0.00	3600.00	3600.00
	2) For 5 rows & 2 diagonals rows, supply of barbed wire (5 x 100) + (3.20 x 2.00 x 39.00) = 750 RMT, 750 ÷ 5 = 150 Kg. @ Rs-50/- Kg.	0.00	0.00	7500.00	7500.00
	3) Supply of coaltar, U pince and transport charges Rs-20/- per poles	0.00	0.00	960.00	960.00
	4) Digging of pits, (45x45x45 cm size) for putting poles	3.20	352.00	0.00	352.00
	5) Coaltar application to poles, and transport putting the poles on the area	4.00	440.00	0.00	440.00
	6) stretching the barbed wire straight	7.50	825.00	0.00	825.00
	Total of barbed wire fencing	14.70	1617.00	12060.00	13677.00
	Total C	32.70	3597.00	12060.00	15657.00
	Total A+B+C – F.Y.O	391.24	43036.40	19075.00	77106.40
II	S.Y.O				
A	Nursery cost				
1	500 seedlings (causality replacement 20%)	0.00			2500.00
	Total A	0.00			2500.00
B	Plantation cost				
1	Transport of seedling by truck	0.70	77.00	500.00	577.00
2	causality replacement (with head load transport in the coupe)	10.00	1100.00	0.00	1100.00
3	Two weedings and soil working - mulching	62.50	6875.00	0.00	6875.00
4	Watering to plants (Apr to June, Oct to March) – 9 months	225.00	24750.00	0.00	24750.00
	Total B	298.20	32802.00	500.00	33302.00
C	Protection cost				
5	1 watchman for watch and ward per 10 Ha. (Apr to March)	36.00	3960.00	0.00	3960.00
6	Repairs and maintains of barbed wire fencing	12.00	1320.00	500.00	1820.00
	Total C	48.00	5280.00	500.00	5780.00
	Total A+B+C – S.Y.O	346.20	38082.00	1000.00	

1	2	3	4	5	6
III	T.Y.O				
A	Nursery cost				
1	500 seedlings (causality replacement 20%)	0.00			2500.00
	Total A	0.00			2500.00
B	Plantation cost				
2	Transport of seedling by truck	0.70	77.00	500.00	577.00
3	causality replacement (with head load transport in the coupe)	10.00	1100.00	0.00	1100.00
4	1 weeding & 1 soil work and mulching	37.50	4125.00	0.00	4125.00
5	Watering to plants (Apr to June, Oct to March) – 9 months	225.00	24750.00	0.00	24750.00
	Total B	273.20	30052.00	500.00	30552.00

C	Protection cost				
6	1 watchman for watch and ward per 10 Ha. (Apr to March)	36.00	3960.00	0.00	3960.00
7	Repairs and maintains of barbed wire fencing	12.00	1320.00	500.00	1820.00
	Total C	48.00	5280.00	500.00	5780.00
	Total A+B+C – T.Y.O	321.20	35332.00	1000.00	38832.00

ABSTRACT

Sr.No	Particular of works	mandays	Wages in RS	Material supply Rs	Total Rs
1	2	3	4	5	6
1	P.P.O + F.Y.O	391.24	43036.4	19075	77106.4
2	S.Y.O	346.2	38082	1000	41582
3	T.Y.O	321.2	35332	1000	38832
	Grand Total	1058.64	116450.4	21075	157525.4

APPENDIX - LXI

STATEMENT SHOWING ANNUAL REVENUE REALISED DURING 2000-2001 TO 2005-2006 FROM THE SALE OF MINOR FOREST PRODUCE.

Year	By Govt. Agency		By Consumer & Purchase																
	Fire Wood	Othe r M.F. P.	Fire Wood	Tendu Lvs	Apta	Mine & Mine ra l	Gum/ Dink	Bamboo Bandi	Karvi	Banana Lvs	Coco- nut Fruits	Adulsa, Shata- wari, Ram- nakhi, Dukar- kand	Ram- Nakhi	Gunj pala	Wav- ding	Serp- gandha	Palas Lvs & Flowers	Medi- Canal Plants	Grand Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
2000-01	0	0	89100	8050	1772	0	0	0	0	6600	0	0	0	0	0	0	2000	0	107522
2001-02	0	0	127550	7000	16501	0	0	0	0	7000	0	0	0	1150	0	0	2000	2300	163501
2002-03	0	0	124710	0	17251	0	0	0	0	3500	0	0	0	0	0	0	0	0	145461
2003-04	0	0	695640	7000	16251	0	0	0	0	4001	0	0	0	2000	0	0	2500	2500	729892
2004-05	0	0	198150	7000	15101	0	0	0	0	5200	0	0	0	3000	0	0	0	300	231451
2005-06	0	0	59980	5000	27102	0	0	0	357	5000	0	0	0	202	0	0	0	4000	101641
2006-07	0	0	69700	38214	27111	0	0	0	95868	0	0	0	0	0	0	0	17635	4000	252528
2007-08	0	0	423300	7000	28111	0	0	0	174079	0	0	0	0	0	0	0	12873	6000	651363
2008-09	0	0	413900	0	28411	0	0	0	100988	0	0	0	0	0	0	0	11301	10500	565100

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
2009-10	0	0	140000	0	0	0	0	0	19806	0	0	0	0	0	0	0	15895	1600	177301
Total	0	0	2342030	79264	177611	0	0	0	391098	31301	0	0	0	6352	0	0	64204	31200	3125760

SOURCE-DCF DAHANU

APPENDIX - LXII

STATEMENT SHOWING QUANTITY AND VALUES OF M. F. P. COLLECTED FOR 5 YEARS.

Sr. No.	Name Of M. F. P.	Year											
		2004-2005		2005-2006		2006-2007		2007-2008		2008-2009		2009-2010	
		Quantity	Values	Quantity	Values	Quantity	Values	Quantity	Values	Quantity	Values	Quantity	Values
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1.	Gum	--	--	--	--	--	--	--	--	--	--	--	--
2.	Adulasa,	--	--	--	--	--	--	--	--	--	--	--	--
	Ramnakhi,	--	--	--	--	--	--	--	--	--	--	--	--
	Shatawari,	--	--	--	--	--	--	--	--	--	--	--	--
	Dukarkand	--	--	--	--	--	--	--	--	--	--	--	--
	Gulvel	175 bags	3000	235	4000	Gulvel 235 bags	4000	Gulvel 235 bags	6000				1600
3.	Gunjpala	--	3000	--	202	--	--	--	--	--	--	--	--
4.	Karvi			80Kg	202	508 B..Cart 73 bags	95868 57926	771 B.Cart	174079	10 Truck 359 B.Cart	100988	85 B.Cart	19806
5.	Coconut Fruits	--	--	--	--	--	--	--	--	--	--	--	--
6.	Ramkeli	--	5200	--	5000	--	--	--	--	--	--	--	--

1	2	3	4	5	6	7	8	9	10	11	12	13	14
7.	Tendu Leaves	--	7000	--	5000	--	38214	--	7000	--	--	--	--
8.	Apta Leaves	84.00	15101	151.05	27102	73 Qunt.	27672	97 Qunti	27111	130 Qunt	28111	76 Qunti	28211
9.	Wavding	--	--	--	--	--	--	--	--	--	--	--	--
10.	Serpgandha	--	--	--	--	--	--	--	--	--	--	--	--
11.	Palas Flowers & Leaves	--	--	213	18819	2070 Bandal	17635	1530 Bandal	12873	115 Bandal	11301	187 Bandal	15895
12.	White Musli	--	--	--	--	--	--	--	--	--	--	--	--
13.	Medicinal Plants	--	--	--	--	--	--	--	--	--	--	--	--
14	Dry Grass	85 Tons	118000	109 Tons	150000	109 Tons	157000	150	147755	5 Tones	3000	74 Tons	117155
15	Tedi trees for tapping	--	--	12 Tree	3100	12 Trees	2800	--	--	--	--	--	--
16	Green grass	--	--	--	--	12 B. Cart	1242	--	--	--	--	--	--

SOURCE-DCF DAHANU

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Nature Conservation W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 7416.638 Ha.
Sample Area :- 18.99 Ha.
Intensity of Sampling (%) :- 0.256

STATEMENT –I

Estimated Growing Stock : No. of Sound Trees.

Sr. No.	Species	Girthclasswise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	7811.100	5858.320	4296.110	4686.660	781.11	390.56	781.11	390.56	0	0	24995.52
2	Bija	2343.330	0.000	1562.220	0.000	0	0	0	0	0	0	3905.55
3	Bodara	1171.660	1562.220	781.110	781.110	390.56	0	781.11	1171.66	390.56	0	7029.99
4	Kakad	10154.430	20699.400	16403.310	21090.000	3124.44	2343.33	781.11	390.56	0	0	74986.56
5	Teak	85140.990	91389.900	46085.490	13669.400	15231.6	8982.76	781.11	0	0	0	261281.3
6	Tiwas	0.000	1562.220	0.000	390.560	0	0	0	0	0	0	1952.78
7	Ain	51553.260	77329.900	39446.060	10154.4	6248.88	3124.44	3124.44	1171.66	390.56	0	192543.62
Total		158174.800	198402.000	108574.300	50772.2	25776.6	14841.09	6248.88	3124.44	781.12	0	566695.32
Group B :- Species of Special Utility												
1	Kalamb	1171.660	9373.320	7811.100	2343.33	390.56	781.11	390.56	781.11	390.56	0	23433.3
2	Shiwan	781.110	2733.880	2733.880	781.11	1171.66	390.56	781.11	781.11	390.56	0	10544.98
3	Sawar	14059.980	10154.400	3515.000	3515	1562.22	390.56	0	390.56	0	0	33587.73
4	Khair	8592.210	16012.800	11716.650	5467.77	2343.33	1171.66	1171.66	390.56	390.56	0	47257.16
5	Hed	4686.660	6639.440	3905.550	3515	3515	0	390.56	0	0	0	22652.19
6	Dhawada	14841.090	20699.400	33197.180	18356.1	8201.66	4296.11	781.11	781.11	390.56	0	101544.3
7	salai	781.110	781.110	3124.440	2733.88	0	0	0	0	0	0	7420.54
Total		44913.820	66394.400	66003.800	36712.2	17184.4	7030	3515	3124.45	1562.22	0	246440.2

1		2	3	4	5	6	7	8	9	10	11	12
Group C :- Species of Minor Forest Produce												
1	Jambhul	781.110	390.560	0.000	781.11	390.56	781.11	390.56	781.11	1562.22	0	5858.32
2	Moha	4296.110	2733.880	1171.660	781.11	781.11	0	0	0	0	0	9763.88
3	Amba	0.000	0.000	1952.780	390.56	0	0	390.56	0	390.56	1171.66	4296.11
4	Apta	390.560	1952.780	1562.220	0	0	0	0	0	0	0	3905.55
5	Awla	0.000	781.11	1952.780	390.56	781.11	0	390.56	390.56	0	0	4686.66
6	Behada	4296.110	3515	4296.110	1562.22	781.11	0	390.56	0	0	390.56	15231.64
7	Bel	1562.220	0	0.000	0	0	0	0	0	0	0	1562.22
8	Palas	13669.420	8201.66	4686.66	2343.33	2733.88	1171.66	0	390.56	390.56	0	33587.73
9	Shiras	781.110	1562.22	1952.78	1562.22	0	390.56	0	0	0	0	6248.88
10	Tembhurni	2343.330	4686.66	781.11	781.11	0	0	0	0	390.56	0	8982.76
11	chinch	781.110	781.11	0	0	0	0	781.11	390.56	390.56	0	3124.44
Total		28901.080	24605	18356.1	8592.22	5467.77	2343.33	2343.35	1952.79	3124.46	1562.22	97248.19
Group D :- Other Species												
1	Kinai	390.56	0	390.56	0	390.56	0	0	0	390.56	0	1562.22
2	Umbar	781.11	1562.22	3515	2733.88	2733.88	781.11	781.11	0	0	0	12888.32
3	Toran	781.11	781.11	0	0	0	0	0	0	0	0	1562.22
4	Sisav	1952.78	3515	1562.22	3515	781.11	0	390.56	0	0	0	11716.65
5	Pimpal	0	0	0	390.56	0	0	0	0	0	0	390.56
6	Pangara	0	390.56	0	390.56	390.56	0	0	390.56	0	0	1562.22
7	Others	43742.16	55458.8	36321.62	21090	8982.76	3905.55	1562.22	1952.78	781.11	0	173796.98
8	Kumbhi	0	390.56	1171.66	781.11	781.11	781.11	0	0	0	0	3905.55
9	Kuda	3905.55	12888.3	6248.88	1171.66	1952.78	390.56	0	0	0	0	26557.74
10	Kimira	3905.55	5467.77	1952.78	0	390.56	0	0	0	0	0	11716.65
11	Waras	0	0	1171.66	0	781.11	390.56	0	0	0	0	2343.33
12	Karanj	390.56	390.56	781.11	0	0	0	0	0	0	0	1562.22
13	Gel	2733.88	1171.66	0	0	390.56	0	0	0	0	0	4296.11
14	Bhokar	390.56	0	0	0	0	0	0	0	0	0	390.56
15	Bahava	390.56	781.11	1171.66	0	0	0	0	0	0	0	2343.33
16	Asan	3124.44	1562.22	2343.33	390.56	0	390.56	0	390.56	0	0	8201.66
17	Koshimb	3905.55	4296.11	5467.77	7420.54	1562.22	1562.22	781.11	1171.66	0	0	26167.18
Total		66394.370	88656.0	62098.25	37883.8	19137.2	8201.67	3515	3905.56	1171.67	0	290963.5
GRAND TOTAL		298384.000	378057.3	255032	133960.38	67566.04	32416.09	15622.2	12107.24	6639.49	1562.22	1201347.2

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

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Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Nature Conservation W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 7416.638 Ha.
Sample Area :- 18.99 Ha.
Intensity of Sampling (%) :- 0.256

STATEMENT –II

=====

Estimated Growing Stock : No. of Sound Trees per hectare.

Sr. No.	Species	Girth classwise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	1.053	0.79	0.579	0.632	0.105	0.053	0.105	0.053	0	0	3.37
2	Bija	1.316	0	0.211	0	0	0	0	0	0	0	0.527
3	Bodara	0.158	0.211	0.105	0.105	0.053	0	0.105	0.158	0.053	0	0.948
4	Kakad	1.369	2.791	2.212	2.844	0.421	0.316	0.105	0.053	0	0	10.111
5	Teak	11.48	12.322	6.214	1.843	2.054	1.211	0.105	0	0	0	35.229
6	Tiwas	0	0.211	0	0.053	0	0	0	0	0	0	0.263
7	Ain	6.951	10.427	5.319	1.369	0.843	0.421	0.421	0.158	0.053	0	25.961
Total		21.327	26.752	14.64	6.846	3.476	2.001	0.841	0.422	0.106	0	76.409
Group B :- Species of Special Utility												
1	Kalamb	0.158	1.264	1.053	0.316	0.053	0.105	0.053	0.105	0.053	0	3.16
2	Shiwan	0.105	0.369	0.369	0.105	0.158	0.053	0.105	0.105	0.053	0	1.422
3	Sawar	1.896	1.369	0.474	0.474	0.211	0.053	0	0.053	0	0	4.529
4	Khair	1.159	2.159	1.58	0.737	0.316	0.158	0.158	0.053	0.053	0	6.372
5	Hed	0.632	0.895	0.527	0.474	0.474	0	0.053	0	0	0	3.054
6	Dhawada	2.001	2.791	4.476	2.475	1.106	0.579	0.105	0.105	0.053		
7	salai	0.105	0.105	0.421	0.369	0	0	0	0	0		
Total		6.056	8.952	8.9	4.95	2.318	0.948	0.474	0.421	0.212		

1	2	3	4	5	6	7	8	9	10	11	12	
Group C :- Species of Minor Forest Produce												
1	Jambhul	0.105	0.053	0	0.105	0.053	0.105	0.053	0.105	0.211	0	0.79
2	Moha	0.579	0.369	0.158	0.105	0.105	0	0	0	0	0	1.316
3	Amba	0	0	0.263	0.053	0	0	0.053	0	0.053	0.158	0.579
4	Apta	0.053	0.263	0.211	0	0	0	0	0	0	0	0.527
5	Awla	0	0.105	0.263	0.053	0.105	0	0.053	0.053	0	0	0.632
6	Behada	0.579	0.474	0.579	0.211	0.105	0	0.053	0	0	0.053	2.054
7	Bel	0.211	0	0	0	0	0	0	0	0	0	0.211
8	Palas	1.843	1.106	0.632	0.316	0.369	0.158	0	0.053	0.053	0	4.529
9	Shiras	0.105	0.211	0.263	0.211	0	0.053	0	0	0	0	0.843
10	Tembhurni	0.316	0.632	1.105	0.105	0	0	0	0	0.053	0	1.211
11	chinch	1.105	0.105	0	0	0	0	0.105	0.053	0.053	0	0.421
Total		3.896	3.318	2.474	1.159	0.737	0.316	0.317	0.264	0.423	0.211	13.113
Group D :- Other Species												
1	Kinai	0.053	0	0.053	0	0.053	0	0	0	0.053	0	0.211
2	Umbar	0.105	0.211	0.474	0.369	0.369	0.105	0.105	0	0	0	1.738
3	Toran	0.105	0.105	0	0	0	0	0	0	0	0	0.211
4	Sisav	0.263	0.474	0.211	0.474	0.105	0	0.053	0	0	0	1.58
5	Pimpal	0	0	0	0.053	0	0	0	0	0	0	0.053
6	Pangara	0	0.053	0	0.053	0.053	0	0	0.053	0	0	0.211
7	Others	5.898	7.478	4.897	2.844	1.211	0.527	0.211	0.263	0.105	0	23.433
8	Kumbhi	0	0.053	0.158	0.105	0.105	0.105	0	0	0	0	0.527
9	Kuda	0.527	1.738	0.843	0.158	0.263	0.053	0	0	0	0	3.581
10	Kimira	0.527	0.737	0.263	0	0.053	0	0	0	0	0	1.58
11	Waras	0	0	0.158	0	0.105	0.053	0	0	0	0	0.316
12	Karanj	0.053	0.053	0.105	0	0	0	0	0	0	0	0.211
13	Gel	0.369	0.158	0	0	0.053	0	0	0	0	0	0.579
14	Bhokar	0.053	0	0	0	0	0	0	0	0	0	0.053
15	Bahava	0.053	0.105	0.158	0	0	0	0	0	0	0	0.316
16	Asan	0.421	0.211	0.316	0.053	0	0.053	0	0.053	0	0	1.106
17	Koshimb	0.527	0.579	0.737	1.001	0.211	0.211	0.105	0.158	0	0	3.528
Total		8.954	11.955	8.373	5.11	2.581	1.107	0.474	0.527	0.158	0	39.234
GRAND TOTAL		40.233	50.977	34.387	18.065	9.112	4.372	2.106	1.634	0.899	0.211	161.985

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Nature Conservation W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 7416.638 Ha.
Sample Area :- 18.99 Ha.
Intensity of Sampling (%) :- 0.256

STATEMENT –III

Percentage Distribution of total stock of a species overall girth classes.

Sr. No.	Species	Girth classwise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	31.246	23.442	17.181	18.754	3.116	1.573	3.116	1.573	0	0	100
2	Bija	59.962	0	40.038	0	0	0	0	0	0	0	100
3	Bodara	16.667	22.257	11.076	11.076	5.591	0	11.076	16.667	5.59	0	100
4	Kakad	13.54	27.604	21.877	28.128	4.164	3.125	1.038	0.524	0	0	100
5	Teak	32.587	34.977	17.639	5.231	5.83	3.438	0.298	0	0	0	100
6	Tiwas	0	80.228	0	20.152	0	0	0	0	0	0	100
7	Ain	26.775	40.164	20.488	5.273	3.247	1.622	1.622	0.609	0.2	0	100
Total		27.91163	35.01158	19.16005	8.959678	4.549202	2.6188015	1.100656	0.552291	0.138727	0	100
Group B :- Species of Special Utility												
1	Kalamb	5	40	33.323	10	1.677	3.323	1.677	3.323	1.68	0	100
2	Shiwan	7.384	25.949	25.949	7.384	11.111	3.727	7.384	7.384	3.73	0	100
3	Sawar	41.864	30.227	10.466	10.466	4.659	1.17	0	1.17	0	0	100
4	Khair	18.189	33.883	27.796	11.566	4.959	2.48	2.48	0.832	0.83	0	100
5	Hed	20.694	29.306	17.256	15.521	15.521	0	1.735	0	0	0	100
6	Dhawada	14.615	20.386	32.693	18.078	8.078	4.229	0.767	0.767			
7	salai	10.49	1049	42.058	36.863	0	0	0	0			
Total		18.22504	26.94032	26.78383	14.89663	6.975834	2.8529297	1.426465	1.266966	0.63		

1	2	3	4	5	6	7	8	9	10	11	12	
Group C :- Species of Minor Forest Produce												
1	Jambhul	13.291	6.709	0	13.291	6.709	13.291	6.709	13.291	26.71	0	100
2	Moha	43.997	28.04	12.006	7.979	7.979	0	0	0	0	0	100
3	Amba	0	0	45.423	9.154	0	0	9.154	0	9.15	27.29	100
4	Apta	10.057	49.905	40.038	0	0	0	0	0	0	0	100
5	Awla	0	16.614	41.614	8.386	16.614	0	8.386	8.386	0	0	100
6	Behada	28.189	23.077	28.189	40.273	5.112	0	2.58	0	0	2.58	100
7	Bel	100	0	0	0	0	0	0	0	0	0	100
8	Palas	40.693	24.42	13.955	6.977	8.147	3.489	0	1.17	1.17	0	100
9	Shiras	12.456	25.03	31.198	25.03	0	6.287	0	0	0	0	100
10	Tembhurni	26.094	52.188	8.671	8.671	0	0	0	0	4.38	0	100
11	chinch	24.941	24.941	0	0	0	0	24.941	12.589	12.59	0	100
Total		29.71097	25.30313	18.86677	8.838557	5.620377	2.4098223	2.417448	2.013269	3.225806	1.60909022	100
Group D :- Other Species												
1	Kinai	25.118	0	25.118	0	25.118	0	0	0	25.12	0	100
2	Umbar	6.041	12.14	27.273	21.231	21.231	6.041	6.041	0	0	0	100
3	Toran	49.763	49.736	0	0	0	0	0	0	0	0	100
4	Sisav	16.646	30	13.354	30	6.646	0	3.354	0	0	0	100
5	Pimpal	0	0	0	100	0	0	0	0	0	0	100
6	Pangara	0	25.118	0	25.118	25.118	0	0	25.118	0	0	100
7	Others	25.17	31.912	20.898	12.137	5.168	2.249	0.9	1.122	0.45	0	100
8	Kumbhi	0	10.057	29.981	19.924	19.924	19.924	0	0	0	0	100
9	Kuda	1.4717	48.534	23.541	4.412	7.344	1.48	0	0	0	0	100
10	Kimira	33.354	46.646	16.646	0	3.354	0	0	0	0	0	100
11	Waras	0	0	50	0	33.228	16.772	0	0	0	0	100
12	Karanj	25.118	25.118	49.763	0	0	0	0	0	0	0	100
13	Gel	63.731	27.288	0	0	9.154	0	0	0	0	0	100
14	Bhokar	100	0	0	0	0	0	0	0	0	0	100
15	Bahava	16.772	33.288	50	0	0	0	0	0	0	0	100
16	Asan	38.065	19.078	28.571	4.792	0	4.792	0	4.792	0	0	100
17	Koshimb	14.938	16.412	28.89	28.373	5.981	5.981	2.976	4.478	0	0	100
Total		22.82204	30.47102	21.34118	13.02442	6.578478	2.8215323	1.208136	1.343223	0.402712	0	100
GRAND TOTAL		24.8375	31.4702	21.2285	11.1523	5.62521	2.69902	1.30012	1.00874	0.55499	0.130259	100

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

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Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Nature Conservation W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 7416.638 Ha.
Sample Area :- 18.99 Ha.
Intensity of Sampling (%) :- 0.256

STATEMENT –IV

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Percentage of total stock of a species in a girth class to the total stock in that stock in that particular girth class.

Sr. No.	Species	Girth classwise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	2.617	1.55	1.684	3.498	1.152	1.212	4.986	3.244	0	0	2.08
2	Bija	0.785	0	0.614	0	0	0	0	0	0	0	0.325
3	Bodara	0.393	0.414	0.305	0.581	0.582	0	4.986	9.67	5.895	0	0.585
4	Kakad	3.403	5.475	6.433	15.743	4.62	7.228	4.986	3.244	0	0	6.242
5	Teak	28.534	24.172	18.071	10.202	22.542	27.699	4.986	0	0	0	21.748
6	Tiwas	0	0.414	0	0.293	0	0	0	0	0	0	0.162
7	Ain	17.277	20.454	15.468	7.578	9.252	9.629	19.991	9.67	5.895	0	16.027
Total		53.009	52.479	42.575	37.895	38.148	45.768	39.935	25.828	11.79	0	47.169
Group B :- Species of Special Utility												
1	Kalamb	0.393	2.48	3.062	1.749	0.582	2.402	2.517	6.426	5.895	0	1.951
2	Shiwan	0.261	0.724	1.073	0.581	1.734	1.212	4.986	6.426	5.895	0	0.878
3	Sawar	4.713	2.686	1.378	2.624	2.316	1.212	0	3.244	0	0	2.796
4	Khair	2.881	4.235	4.595	4.08	3.468	3.614	7.502	3.244	5.895	0	3.934
5	Hed	1.571	1.756	1.533	2.624	5.202	0	2.517	0	0	0	1.885
6	Dhawada	4.974	5.475	13.017	13.701	12.138	13.243	4.986	6.426	5.895	0	8.452
7	salai	0.261	0.206	1.224	2.043	0	0	0	0	0	0	0.410
Total		15.054	17.562	25.882	27.402	25.44	21.683	22.508	25.766	2		

1	2	3	4	5	6	7	8	9	10	11	12	13
Group C :- Species of Minor Forest Produce												
1	Jambhul	0.261	0.104	0	0.581	0.582	2.402	2.517	6.426	23.471	0	0.488
2	Moha	1.439	0.724	0.459	0.581	1.152	0	0	0	0	0	0.812
3	Amba	0	0	0.765	0.293	0	0	2.517	0	5.895	0	0.357
4	Apta	0.132	0.156	0.614	0	0	0	0	0	0	0	0.325
5	Awla	0	0.206	0.765	0.293	1.152	0	2.517	3.244	0	0	0.39
6	Behada	1.439	0.93	1.684	1.168	1.152	0	2.517	0	0	0	1.268
7	Bel	0.524	0	0	0	0	0	0	0	0	0	0.13
8	Palas	4.581	2.17	1.838	1.749	4.05	3.614	0	3.244	5.895	0	2.796
9	Shiras	0.261	0.414	0.765	1.168	0	1.212	0	0	0	0	0.52
10	Tembhurni	0.785	1.24	0.305	0.581	0	0	0	0	5.895	0	0.748
11	chinch	0.261	0.206	0	0	0	0	4.986	3.244	5.895	0	0.26
Total		9.683	6.51	7.195	6.414	8.088	7.228	15.054	16.158	47.051	0	8.094
Group D :- Other Species												
1	Kinai	0.132	0	0.154	0	0.582	0	0	0	5.895	0	0.13
2	Umbar	0.261	0.414	1.378	2.043	4.05	2.402	4.986	0	0	0	1.073
3	Toran	0.261	0.206	0	0	0	0	0	0	0	0	0.13
4	Sisav	0.654	0.93	0.614	2.624	1.152	0	2.517	0	0	0	0.975
5	Pimpal	0	0	0	0.293	0	0	0	0	0	0	0.033
6	Pangara	0	0.104	0	0.293	0.582	0	0	3.244	0	0	0.13
7	Others	14.66	14.669	14.241	15.743	13.29	12.054	10.019	16.095	11.68	0	14.466
8	Kumbhi	0	0.104	0.459	0.581	1.152	2.402	0	0	0	0	0.325
9	Kuda	1.31	3.409	2.452	0.875	2.886	1.212	0	0	0	0	2.211
10	Kimira	1.31	1.446	0.765	0	0.582	0	0	0	0	0	0.975
11	Waras	0	0	0.459	0	1.152	1.212	0	0	0	0	0.195
12	Karanj	0.132	1.104	0.305	0	0	0	0	0	0	0	0.13
13	Gel	0.917	0.31	0	0	0.582	0	0	0	0	0	0.357
14	Bhokar	0.132	0	0	0	0	0	0	0	0	0	0.033
15	Bahava	0.132	0.206	0.459	0	0	0	0	0	0	0	0.195
16	Asan	1.046	0.414	0.919	0.293	0	1.212	0	3.244	0	0	0.683
17	Koshimb	1.31	1.136	2.143	5.541	2.316	4.826	4.986	9.67	0	0	2.178
Total		22.257	23.452	24.348	28.286	28.326	25.32	22.508	32.253	17.575	0	24.219
GRAND TOTAL		100	100	100	100	100	100	100	100	100	0	100

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Nature Conservation W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 7416.638 Ha.
Sample Area :- 18.99 Ha.
Intensity of Sampling (%) :- 0.256

STATEMENT –V

Estimatd Growing Stock VOLUME IN Cu. M. per Ha.

Sr. No.	Species	Girth classwise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	0	0.051	0.107	0.189	0.062	0.045	0.104	0.077	0	0	0.635
2	Bija	0	0	0.033	0	0	0	0	0	0	0	0.033
3	Bodara	0	0.013	0.019	0.029	0.025	0	0.103	0.198	0.083	0	0.470
4	Kakad	0	0.148	0.316	0.725	0.171	0.187	0.084	0.064	0	0	1.695
5	Teak	0	0.394	0.932	0.575	1.021	0.838	0.097	0	0	0	3.857
6	Tiwas	0	0.010	0	0.015	0	0	0	0	0	0	0.025
7	Ain	0	0.417	0.830	0.397	0.419	0.305	0.450	0.227	0.110	0	3.155
Total		0	1.033	2.237	1.930	1.698	1.375	0.838	0.566	0.193	0	9.870
Group B :- Species of Special Utility												
1	Kalamb	0	0.062	0.158	0.087	0.024	0.070	0.049	0.132	0.092	0	0.674
2	Shiwan	0	0.018	0.055	0.029	0.073	0.036	0.097	0.132	0.092	0	0.532
3	Sawar	0	0.053	0.067	0.125	0.088	0.032	0	0.052	0	0	0.417
4	Khair	0	0.140	0.259	0.223	0.141	0.096	0.127	0.055	0.073	0	1.114
5	Hed	0	0.046	0.080	0.114	0.211	0	0.049	0	0	0	0.500
6	Dhawada	0	0.128	0.694	0.780	0.572	0.414	0.114	0.134	0.117	0	2.953
7	salai	0	0.005	0.063	0.101	0	0	0	0	0	0	0.169
Total		0	0.452	1.376	1.459	1.109	0.648	0.436	0.505	0.374	0	6.359
Group C :- Species of Minor Forest Produce												
1	Jambhul	0	0.003	0	0.029	0.024	0.070	0.049	0.132	0	0	0
2	Moha	0	0.018	0.024	0.029	0.048	0	0	0	0	0	0

1	2	3	4	5	6	7	8	9	10	11	12	13
3	Amba	0	0	0.039	0.015	0	0	0.049	0	0.092	0.273	0.468
4	Apta	0	0.013	0.032	0	0	0	0	0	0	0	0.045
5	Awla	0	0.005	0.039	0.015	0.048	0	0.049	0.067	0	0	0.223
6	Behada	0	0.023	0.087	0.058	0.048	0	0.049	0	0	0.092	0.357
7	Bel	0	0	0	0	0	0	0	0	0	0	0
8	Palas	0	0.054	0.095	0.087	0.170	0.106	0	0.067	0.092	0	0.671
9	Shiras	0	0.010	0.039	0.058	0	0.036	0	0	0	0	0.143
10	Tembhurni	0	0.018	0.013	0.029	0	0	0	0	0.076	0	0.136
11	chinch	0	0.005	0	0	0	0	0.097	0.067	0.092	0	0.261
Total		0	0.149	0.368	0.320	0.338	0.212	0.293	0.333	0.716	0.365	3.094
Group D :- Other Species												
1	Kinai	0	0	0.008	0	0.024	0	0	0	0.092	0	0.124
2	Umbar	0	0.010	0.071	0.101	0.170	0.070	0.097	0	0	0	0.519
3	Toran	0	0.005	0	0	0	0	0	0	0	0	0.025
4	Sisav	0	0.023	0.032	0.130	0.048	0	0.049	0	0	0	0.282
5	Pimpal	0	0	0	0.015	0	0	0	0	0	0	0.015
6	Pangara	0	0.003	0	0.015	0.024	0	0	0.067	0	0	0.109
7	Kumbhi	0	0.003	0.024	0.029	0.048	0.070	0	0	0	0	0.174
8	Kuda	0	0.071	0.099	0.031	0.075	0.029	0	0	0	0	0.305
9	Kimira	0	0.036	0.039	0	0.024	0	0	0	0	0	0.099
10	Waras	0	0	0.024	0	0.048	0.036	0	0	0	0	0.108
11	Karanj	0	0.003	0.016	0	0	0	0	0	0	0	0.019
12	Gel	0	0.008	0	0	0.024	0	0	0	0	0	0.032
13	Bhokar	0	0	0	0	0	0	0	0	0	0	0
14	Bahava	0	0.005	0.024	0	0	0	0	0	0	0	0.029
15	Asan	0	0.010	0.037	0.013	0	0.030	0	0.054	0	0	0.144
16	Koshimb	0	0.028	0.111	0.274	0.097	0.141	0.097	0.199	0	0	0.947
17	Others	0	0.366	0.735	0.779	0.557	0.353	0.195	0.331	0.181	0	3.497
Total		0	0.571	1.220	1.387	1.139	0.729	0.438	0.651	0.273	0	6.408
GRAND TOTAL		0	2.205	5.201	5.096	4.284	2.964	2.005	2.055	1.556	0.365	25.731

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Improvement W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 11586.016 Ha.
Sample Area :- 26.82 Ha.
Intensity of Sampling (%) :- 0.231

STATEMENT –I

Estimated Growing Stock : No. of Sound Trees.

Sr. No.	Species	Girthclasswise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	863.98	863.98	2159.96	1295.98	863.98	1295.98	431.99	0	0	0	7775.86
2	Bodara	2591.95	3455.94	3023.94	3023.94	431.99	0	0	431.99	0	0	12959.76
3	Kakad	43631.19	24191.6	34127.37	20735.6	8207.85	3023.94	1295.98	431.99	1295.98	0	136941.46
4	Teak	778449.6	189644	103246.1	37151.3	16415.7	6047.89	3455.94	863.98	0	0	1135274.98
5	Tiwas	0	863.98	0	431.99	0	0	0	0	0	0	1295.98
6	Ain	371945.1	177549	60046.89	43631.2	24623.5	20303.62	10367.81	7343.86	8207.85	0	724018.59
Total		1197482	396569	202604.3	106270	50543.1	30671.43	15551.72	9071.82	9503.83	0	2018266.63
Group B :- Species of Special Utility												
1	Khair	23759.56	15983.7	2591.95	2591.95	4751.91	3023.94	1295.98	0	863.98	0	54862.98
2	Sawar	431.99	8207.85	2159.96	4751.91	863.98	5183.9	3023.94	0	0	0	24623.54
3	Kalamb	11663.78	19439.6	14687.73	7343.86	2159.96	1295.98	1727.97	431.99	2159.96	0	60910.87
4	Hed	15983.7	12527.8	26351.51	9071.83	4751.91	431.99	863.98	1295.98	0	0	71278.68
5	Dhawada	22895.58	19439.6	12527.77	21167.6	4319.92	10367.81	5183.9	2159.96	1727.97	0	99790.15
6	Shiwan	1295.98	2591.95	431.99	431.99	0	0	0	0	0	0	4751.91
Total		76030.59	78190.6	58750.91	45359.2	16847.7	20303.62	12095.77	3887.93	4751.91	0	316218.13
Group C :- Species of Minor Forest Produce												
1	Palas	132621.5	44495.2	29375.46	15983.7	14687.7	3887.93	3887.93	0	1727.97	0	24623.54
2	Amba	0	2159.96	1727.97	3887.93	1727.97	863.98	863.98	863.98	431.99	0	12959.76
3	Apta	431.99	431.99	863.98	863.98	431.99	431.99	0	0	0	0	34127.37

1	2	3	4	5	6	7	8	9	10	11	12	13
4	Awla	1295.98	2159.96	863.98	0	0	0	0	431.99	863.98	0	5615.9
5	Behada	13391.75	20303.6	27215.5	3023.94	3455.94	0	3023.94	0	2159.96	0	72574.66
6	Bel	863.98	863.98	0	0	0	0	0	0	0	0	1727.97
7	Chinch	0	0	1295.98	0	0	863.98	0	863.98	0	0	3023.94
8	Jambhul	0	863.98	431.99	431.99	0	0	1295.98	863.98	863.98	0	4751.91
9	Shiras	431.99	0	0	0	0	0	0	0	0	0	431.99
10	Tembhurni	2159.96	4319.92	2591.95	3023.94	431.99	0	0	1295.98	0	0	13823.74
11	Nilgiri	0	863.98	1727.97	0	1727.97	0	863.98	0	0	0	5183.9
12	Moha	863.98	863.98	1727.97	863.98	0	2159.96	431.99	1295.98	3023.94	431.99	11663.78
Total		152061.2	77326.6	67822.75	28079.5	22463.6	8207.84	10367.8	5615.89	9071.82	431.99	381448.93
Group D :- Other Species												
1	Kinai	0	0	0	863.98	0	0	0	0	0	863.98	1727.97
2	Umbar	1727.97	6479.88	3887.93	5615.9	2159.96	863.98	863.98	1727.97	1727.98	0	25055.54
3	Sisav	2159.96	1295.98	1727.97	1727.97	431.99	863.98	0	431.99	0	0	8639.84
4	Pimpal	431.99	431.99	0	0	0	863.98	0	0	431.99	0	2159.96
5	Pangra	0	0	1295.98	431.99	863.98	0	431.99	0	0	0	3023.94
6	Others	66094.78	45359.2	44063.18	41471.2	35423.3	11663.78	9071.83	5615.9	7343.86	431.99	266539.06
7	Lokhandi	0	0	0	431.99	0	0	0	0	0	0	431.99
8	Kumbhi	3887.93	1295.98	3023.94	1295.98	4751.91	2159.96	863.98	431.99	0	0	17711.67
9	Kuda	22895.58	18143.7	9503.82	2159.96	4319.92	431.99	863.98	0	431.99	0	58750.91
10	Kirmira	15119.72	4751.91	1295.98	1727.97	0	0	1295.98	0	0	0	24191.55
11	Karanj	0	0	0	431.99	431.99	0	0	0	0	0	863.98
12	Gel	0	0	0	0	0	431.99	0	0	0	0	431.99
13	Bahava	1727.97	0	0	0	0	0	0	0	0	0	1727.97
14	Asan	4319.92	3455.94	2159.96	863.98	4751.91	3455.94	0	863.98	1727.97	0	21599.6
15	Adiva	0	431.99	431.99	0	431.99	431.99	0	0	0	0	1727.97
16	Waras	0	863.98	0	2159.96	0	0	0	0	0	0	3023.94
17	koshimb	9503.82	5183.9	20735.62	5615.9	431.99	6047.89	2159.96	431.99	4319.92	0	54430.99
Total		127869.6	87694.4	88126.37	64798.8	53999	27215.48	15551.7	9503.82	15983.7	1295.97	492038.87
GRAND TOTAL		1553443	639780.1	417304	244507.44	143853.3	86398.37	53567	28079.46	39311.3	1727.96	3207972.6

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Improvement W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 11586.016 Ha.
Sample Area :- 26.82 Ha.
Intensity of Sampling (%) :- 0.231

STATEMENT –II

Estimated Growing Stock : No. of Sound Trees Per Ha.

Sr. No.	Species	Girth classwise Classification in Cms.										Total
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	0.075	0.075	0.186	0.112	0.075	0.112	0.037	0	0	0	0.671
2	Bodara	0.224	0.298	0.261	0.2614	0.037	0	0	0.037	0	0	1.119
3	Kakad	3.766	2.088	2.946	1.79	0.708	0.261	0.112	0.037	0.112	0	11.82
4	Teak	67.189	16.368	8.911	3.207	1.417	0.522	0.298	0.075	0	0	37.987
5	Tiwas	0	0.075	0	0.037	0	0	0	0	0	0	0.112
6	Ain	32.103	15.324	5.183	3.766	2.125	1.752	0.895	0.634	0.708	0	62.491
Total		103.357	34.228	17.487	9.173	4.362	2.647	1.342	0.783	0.82	0	174.2
Group B :- Species of Special Utility												
1	Khair	2.051	1.38	0.224	0.224	0.41	0.261	0.112	0	0.075	0	4.735
2	Sawar	0.037	0.708	0.186	0.41	0.075	0.447	0.261	0	0	0	2.125
3	Kalamb	1.007	1.678	1.268	0.634	0.186	0.112	0.149	0.037	0.186	0	5.247
4	Hed	1.38	1.081	2.274	0.783	0.41	0.037	0.075	0.112	0	0	6.152
5	Dhawada	1.976	1.678	1.081	1.827	0.373	0.895	0.447	0.186	0.149	0	8.613
6	Shiwan	0.112	0.224	0.037	0.037	0	0	0	0	0	0	0.41
Total		6.563	6.749	5.07	3.915	1.454	1.752	1.044	0.335	0.41	0	27.292
Group C :- Species of Minor Forest Produce												
1	Palas	11.447	3.84	2.535	1.38	1.268	0.336	0.336	0	0.149	0	21.29
2	Amba	0	0.186	0.149	0.336	0.149	0.075	0.075	0.075	0.037	0	1.081
3	Apta	0.037	0.037	0.075	0.075	0.037	0.037	0	0	0	0	0
4	Awla	0.112	0.186	0.075	0	0	0	0	0.037	0.075	0	0.292
5	Behada	1.156	1.752	2.349	0.261	0.298	0	0.261	0	0.186	0	4.902

1	2	3	4	5	6	7	8	9	10	11	12	13
6	Bel	0.075	0.075	0	0	0	0	0	0	0	0	0.149
7	Chinch	0	0	0.112	0	0	0.075	0	0.075	0	0	0.261
8	Jambhul	0	0.075	0.037	0.037	0	0	0.112	0.075	0.075	0	0.41
9	Shiras	0.037	0	0	0	0	0	0	0	0	0	0.037
10	Tembhurni	0.186	0.373	0.224	0.261	0.037	0	0	0.112	0	0	1.193
11	Nilgiri	0	0.075	0.149	0	0.149	0	0.075	0	0	0	0.447
12	Moha	0.075	0.075	0.149	0.075	0	0.186	0.037	0.112	0.261	0.037	1.007
Total		13.125	6.674	5.854	2.425	1.938	0.709	0.896	0.486	0.783	0.037	32.922
Group D :- Other Species												
1	Kinai	0	0	0	0.075	0	0	0	0	0	0.075	0.149
2	Umbar	0.149	0.559	0.336	0.485	0.186	0.075	0.075	0.149	0.149	0	2.163
3	Sisav	0.186	0.112	0.149	0.149	0.037	0.075	0	0.037	0	0	0.746
4	Pimpal	0.037	0.037	0	0	0	0.075	0	0	0.037	0	0.186
5	Pangra	0	0	0.112	0.037	0.075	0	0.037	0	0	0	0.261
6	Others	5.705	3.915	3.803	3.579	3.057	1.007	0.783	0.485	0.634	0.037	23.005
7	Lokhandi	0	0	0	0.037	0	0	0	0	0	0	0.037
8	Kumbhi	0.336	0.112	0.261	0.112	0.41	0.186	0.075	0.037	0	0	1.529
9	Kuda	1.976	1.566	0.82	0.186	0.373	0.037	0.075	0	0.037	0	5.071
10	Kirmira	1.305	0.41	0.112	0.149	0	0	0.112	0	0	0	2.088
11	Karanj	0	0	0	0.037	0.037	0	0	0	0	0	0.075
12	Gel	0	0	0	0	0	0.037	0	0	0	0	0.037
13	Bahava	0.149	0	0	0	0	0	0	0	0	0	0.149
14	Asan	0.373	0.298	0.186	0.075	0.41	0.298	0	0.075	0.149	0	1.864
15	Adiva	0	0.037	0.037	0	0.037	0.037	0	0	0	0	0.149
16	Waras	0	0.075	0	0.186	0	0	0	0	0	0	0.261
17	koshimb	0.82	0.447	1.79	0.485	0.37	0.522	0.186	0.037	0.373	0	4.698
Total		11.036	7.568	7.606	5.592	4.659	2.349	1.343	0.82	1.379	0.112	42.468
GRAND TOTAL		134.081	55.219	36.017	21.105	12.413	7.457	4.625	2.424	3.392	0.149	276.882

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Improvement W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 11586.016 Ha.
Sample Area :- 26.82 Ha.
Intensity of Sampling (%) :- 0.231

STATEMENT –III

Percentage Distribution of total stock of a species overall girth classes.

Sr. No.	Species	Girth classwise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	11.177	11.177	27.72	16.692	11.117	16.692	5.514	0	0	0	100
2	Bodara	20.018	26.631	23.324	23.324	3.307	0	0	3.307	0	0	100
3	Kakad	31.861	17.665	24.924	15.144	5.99	2.208	0.948	0.313	0.95	0	100
4	Teak	68.569	16.704	9.094	3.273	1.446	0.533	0.304	0.077	0	0	100
5	Tiwas	0	66.964	0	33.036	0	0	0	0	0	0	100
6	Ain	51.372	24.522	8.294	6.026	3.4	2.804	1.432	1.015	1.13	0	100
	Total	59.33238	19.64868	10.03846	5.265786	2.504018	1.5195178	0.770379	0.449483	0.470723	0	100
Group B :- Species of Special Utility												
1	Khair	43.316	29.145	4.731	4.731	8.659	5.512	2.365	0	1.58	0	100
2	Sawar	1.741	33.318	8.753	19.294	3.529	21.035	12.282	0	0	0	100
3	Kalamb	19.155	31.919	24.12	12.06	3.538	2.13	2.834	0.704	3.54	0	100
4	Hed	22.432	17.572	36.964	12.728	6.664	0.601	1.219	1.821	0	0	100
5	Dhawada	22.942	19.482	12.551	21.212	4.331	10.391	5.19	2.16	1.73	0	100
6	Shiwan	27.317	54.634	9.024	9.024	0	0	0	0	0	0	100
	Total	24.04734	24.72886	18.57687	14.34486	5.327569	6.4194636	3.825297	1.227466	1.502272	0	100
Group C :- Species of Minor Forest Produce												
1	Palas	53.767	18.037	11.907	6.482	5.956	1.578	1.578	0	0.7	0	100
2	Amba	0	17.206	13.784	31.082	13.784	6.938	6.938	6.938			
3	Apta	2.416	12.416	25.168	25.168	12.416	12.416	0	0			
4	Awla	23.093	38.351	15.464	0	0	0	0	7.629			

1	2	3	4	5	6	7	8	9	10	11	12	13
5	Behada	18.455	27.969	37.5	4.167	4.757	0	4.167	0	2.97	0	100
6	Bel	50.336	50.336	0	0	0	0	0	0	0	0	100
7	Chinch	0	0	42.912	0	0	28.736	0	28.736	0	0	100
8	Jambhul	0	18.293	9.024	9.024	0	0	27.317	18.293	18.29	0	100
9	Shiras	100	0	0	0	0	0	0	0	0	0	100
10	Tembhurni	15.591	31.266	18.776	21.878	3.101	0	0	9.388	0	0	100
11	Nilgiri	0	16.779	33.333	0	33.333	0	16.779	0	0	0	100
12	Moha	7.448	7.448	14.796	7.448	0	18.471	3.674	11.112	25.92	3.67	100
Total		39.86696	20.27216	17.78142	7.365895	5.886641	2.1535751	2.721584	1.476217	2.378349	0.11238685	100
Group D :- Other Species												
1	Kinai	0	0	0	50.336	0	0	0	0	0	50.34	100
2	Umbar	6.889	25.844	15.534	22.423	8.599	3.467	3.467	6.889	6.89	0	100
3	Sisav	24.933	15.013	19.973	19.973	4.96	10.054	0	4.96	0	0	100
4	Pimpal	19.892	19.892	0	0	0	40.323	0	0	19.89	0	100
5	Pangra	0	0	42.912	14.176	28.736	0	14.176	0	0	0	100
6	Others	24.799	17.018	16.531	15.557	13.288	4.377	3.404	2.108	2.76	0.16	100
7	Lokhandi	0	0	0	100	0	0	0	0	0	0	100
8	Kumbhi	21.975	7.325	17.07	7.325	26.815	12.165	4.905	2.42	0	0	100
9	Kuda	38.967	30.881	16.17	3.668	7.356	0.73	1.479	0	0.73	0	100
10	Kirmira	62.5	19.636	5.364	7.136	0	0	5.364	0	0	0	100
11	Karanj	0	0	0	49.333	49.333	0	0	0	0	0	100
12	Gel	0	0	0	0	0	100	0	0	0	0	100
13	Bahava	100	0	0	0	0	0	0	0	0	0	100
14	Asan	20.011	15.987	9.979	4.024	21.996	15.987	0	4.024	7.99	0	100
15	Adiva	0	24.832	24.832	0	24.832	24.832	0	0	0	0	100
16	Waras	0	28.736	0	71.264	0	0	0	0	0	0	100
17	koshimb	17.54	9.515	38.101	10.324	0.788	11.111	3.959	0.788	7.94	0	100
Total		25.98663	17.82048	17.90996	13.16756	10.97061	5.5312235	3.162381	1.930866	3.247151	0.26372798	100
GRAND TOTAL		48.4253	19.9432	13.0081	7.62238	4.48314	2.69321	1.67039	0.87546	1.22507	0.053814	100

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Improvement W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 11586.016 Ha.
Sample Area :- 26.82 Ha.
Intensity of Sampling (%) :- 0.231

STATEMENT –IV

Percentage of Stock of Species in a Girthclass to the total Stock in that Particular girth class.

Sr. No.	Species	Girth classwise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	0.056	0.136	0.516	0.531	0.604	1.502	0.8	0	0	0	0.242
2	Bodara	0.167	0.54	0.725	1.237	0.298	0	0	1.526	0	0	0.404
3	Kakad	2.809	3.781	8.179	8.481	5.704	3.5	2.422	1.526	3.302	0	4.269
4	Teak	50.111	29.642	24.741	15.195	11.415	7	6.443	3.094	0	0	35.389
5	Tiwas	0	0.136	0	0.175	0	0	0	0	0	0	0.04
6	Ain	23.943	27.751	14.39	17.844	17.119	23.495	19.351	26.155	20.873	0	22.57
	Total	77.086	61.986	48.551	43.463	35.14	35.497	29.016	32.301	24.175	0	62.914
Group B :- Species of Special Utility												
1	Khair	1.53	2.499	0.622	1.061	3.303	3.5	2.422	0	2.211	0	1.71
2	Sawar	0.028	1.282	0.516	1.943	0.604	5.994	5.643	0	0	0	0.767
3	Kalamb	0.751	3.039	3.521	3.004	1.498	1.502	3.222	1.526	5.483	0	1.899
4	Hed	1.029	1.958	6.314	3.71	3.303	0.496	1.622	4.62	0	0	2.222
5	Dhawada	1.474	3.039	3.001	8.657	3.005	12.002	9.665	7.673	4.393	0	3.111
6	Shiwan	0.084	0.406	0.103	0.175	0	0	0	0	0	0	0.148
	Total	4.896	12.223	14.077	18.55	11.713	23.494	22.574	13.819	12.087	0	9.857
Group C :- Species of Minor Forest Produce												
1	Palas	8.537	6.954	7.038	6.539	10.215	4.506	7.265	0	4.393	0	7.689
2	Amba	0	0.337	0.414	1.592	1.2	1.006	1.622	3.094	1.09	0	0.39
3	Apta	0.028	0.067	0.208	0.355	0.298	0.496	0	0			
4	Awla	0.084	0.337	0.208	0	0	0	0	1.526			
5	Behada	0.862	3.173	6.522	1.237	2.401	0	5.643	0			

1	2	3	4	5	6	7	8	9	10	11	12	13
6	Bel	0.056	0.136	0	0	0	0	0	0	0	0	0.054
7	Chinch	0	0	0.311	0	0	1.006	0	3.094	0	0	0.094
8	Jambhul	0	0.136	0.103	0.175	0	0	2.422	3.094	2.211	0	0.148
9	Shiras	0.028	0	0	0	0	0	0	0	0	0	0.013
10	Tembhurni	0.139	0.675	0.622	1.237	0.298	0	0	4.62	0	0	0.431
11	Nilgiri	0	0.136	0.414	0	1.2	0	1.622	0	0	0	0.161
12	Moha	0.056	0.136	0.414	0.355	0	2.494	0.8	4.62	7.695	0	0.364
Total		9.79	12.087	16.254	11.49	15.612	9.508	19.374	20.048	23.084	0	11.889
Group D :- Other Species												
1	Kinai	0	0	0	0.355	0	0	0	0	0	0	0.054
2	Umbar	0.111	1.012	0.933	2.298	1.498	1.006	1.622	6.147	4.393	0	0.781
3	Sisav	0.139	0.203	0.414	0.706	0.298	1.006	0	1.526	0	0	0.269
4	Pimpal	0.028	0.067	0	0	0	1.006	0	0	1.091	0	0.067
5	Pangra	0	0	0.311	0.175	0.604	0	0.8	0	0	0	0.094
6	Others	4.255	7.09	10.559	16.958	24.627	13.504	16.93	20.008	18.691	0	8.309
7	Lokhandi	0	0	0	0.175	0	0	0	0	0	0	0.013
8	Kumbhi	0.251	0.203	0.725	0.531	3.303	2.494	1.622	1.526	0	0	0.552
9	Kuda	1.474	2.836	2.277	0.881	3.005	0.496	1.622	0	1.091	0	1.831
10	Kirmira	0.973	0.742	0.311	0.706	0	0	2.422	0	0	0	0.754
11	Karanj	0	0	0	0.175	0.298	0	0	0	0	0	0.027
12	Gel	0	0	0	0	0	0.496	0	0	0	0	0.013
13	Bahava	0.111	0	0	0	0	0	0	0	0	0	0.054
14	Asan	0.278	0.54	0.516	0.355	3.303	3.996	0	3.094	4.393	0	0.673
15	Adiva	0	0.067	0.103	0	0.298	0.496	0	0	0	0	0.054
16	Waras	0	0.136	0	0.881	0	0	0	0	0	0	0.094
17	koshimb	0.612	0.81	4.97	2.298	0.298	7	4.022	1.526	10.996	0	1.697
Total		8.232	13.706	21.119	26.494	37.532	31.5	29.04	33.827	40.655	0	15.336
GRAND TOTAL		100	100	100	100	100	100	100	100	100	100	100

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Improvement W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 11586.016 Ha.
Sample Area :- 26.82 Ha.
Intensity of Sampling (%) :- 0.231

STATEMENT –V

Estimatd Growing Stock VOLUME IN Cu. M. per Ha.

Sr. No.	Species	Girth classwise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	0	0.005	0.027	0.032	0.033	0.074	0.037	0	0	0	0.208
2	Bodara	0	0.014	0.05	0.068	0.02	0	0	0.055	0	0	0.207
3	Kakad	0	0.117	0.407	0.449	0.282	0.154	0.084	0.045	0.185	0	1.723
4	Teak	0	0.622	1.417	0.927	0.68	0.363	0.28	0.096	0	0	4.385
5	Tiwas	0	0.004	0	0.01	0	0	0	0	0	0	0.014
6	Ain	0	0.613	0.793	1.156	1.054	1.268	0.892	0.914	1.888	0	8.578
Total		0	1.375	2.694	2.642	2.069	1.859	1.293	1.110	2.073	0	15.115
Group B :- Species of Special Utility												
1	Khair	0	0.073	0.036	0.065	0.185	0.151	0.085	0	0.102	0	0.697
2	Sawar	0	0.028	0.024	0.109	0.032	0.286	0.262	0	0	0	0.741
3	Kalamb	0	0.079	0.193	0.178	0.086	0.075	0.145	0.052	0.39	0	1.198
4	Hed	0	0.055	0.371	0.235	0.185	0.023	0.072	0.17	0	0	1.111
5	Dhawada	0	0.077	0.168	0.576	0.193	0.64	0.485	0.237	0.33	0	2.706
6	Shiwan	0	0.011	0.006	0.01	0	0	0	0	0	0	0.027
Total		0	0.323	0.798	1.173	0.681	1.175	1.049	0.459	0.822	0	6.480
Group C :- Species of Minor Forest Produce												
1	Palas	0	0.18	0.385	0.388	0.588	0.226	0.327	0	0	0	2.406
2	Amba	0	0.009	0.023	0.094	0.069	0.051	0.073	0.106	0	0	0.329
3	Apta	0	0.002	0.011	0.021	0.017	0.025	0	0	0	0	0.076

1	2	3	4	5	6	7	8	9	10	11	12	13
4	Awla	0	0.009	0.011	0	0	0	0	0.052	0.157	0	0.229
5	Behada	0	0.075	0.366	0.093	0.156	0	0.274	0	0.324	0	1.288
6	Bel	0	0.004	0	0	0	0	0	0	0	0	0.004
7	Chinch	0	0	0.017	0	0	0.051	0	0.106	0	0	0.174
8	Jambhul	0	0.004	0.006	0.01	0	0	0.109	0.106	0.157	0	0.392
9	Shiras	0	0	0	0	0	0	0	0	0	0	0
10	Tembhurni	0	0.018	0.034	0.073	0.017	0	0	0.158	0	0	0.300
11	Nilgiri	0	0.004	0.023	0	0.069	0	0.073	0	0	0	0.169
12	Moha	0	0.004	0.023	0.021	0	0.125	0.036	0.158	0.547	0.078	0.992
Total		0	0.309	0.899	0.700	0.916	0.478	0.892	0.686	1.575	0.078	6.533
Group D :- Other Species												
1	Kinai	0	0	0	0.021	0	0	0	0	0	0	0.021
2	Umbar	0	0.26	0.051	0.136	0.086	0.051	0.073	0.211	0.312	0	0.949
3	Sisav	0	0.005	0.023	0.042	0.017	0.051	0	0.052	0	0	0.190
4	Pimpal	0	0.002	0	0	0	0.051	0	0	0.078	0	0.131
5	Pangra	0	0	0.017	0.01	0.035	0	0.036	0	0	0	0.098
6	Others	0	0.184	0.578	1.006	1.418	0.679	0.762	0.686	1.329	0	6.642
7	Lokhandi	0	0	0	0.01	0	0	0	0	0	0	0.010
8	Kumbhi	0	0.005	0.04	0.031	0.19	0.125	0.073	0.052	0	0	0.516
9	Kuda	0	0.067	0.09	0.036	0.127	0.019	0.053	0	0.046	0	0.438
10	Kirmira	0	0.019	0.017	0.042	0	0	0.109	0	0	0	0.187
11	Karanj	0	0	0	0.01	0.017	0	0	0	0	0	0.027
12	Gel	0	0	0	0	0	0.025	0	0	0	0	0.025
13	Bahava	0	0	0	0	0	0	0	0	0	0	0
14	Asan	0	0.014	0.028	0.021	0.19	0.201	0	0.106	0.312	0	0.872
15	Adiva	0	0.002	0.006	0	0.017	0.025	0	0	0	0	0.050
16	Waras	0	0.004	0	0.052	0	0	0	0	0	0	0.056
17	koshimb	0	0.021	0.272	0.136	0.017	0.352	0.181	0.052	0.782	0	1.813
Total		0	0.349	1.122	1.553	2.114	1.579	1.287	1.159	2.859	0	12.022
GRAND TOTAL		0	2.356	5.513	6.068	5.780	5.091	4.521	3.414	7.329	0.078	40.150

APPENDIX- LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Protection W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 9977.178 Ha.
Sample Area :- 32.94 Ha.
Intensity of Sampling (%) :- 0.33

STATEMENT -I

Estimated Growing Stock : No. of Sound Trees.

Sr. No.	Species	Girthclasswise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	605.78	1514.45	2120.22	302.89	0	0	605.78	302.89	0	0	5452
2	Bodara	1211.56	1514.45	908.67	1211.56	605.78	0	605.78	0	0	0	6057.78
3	Kakad	9389.56	9995.34	7875.11	5149.11	2726	1514.45	908.67	0	0	0	37558.24
4	Teak	476747.3	119338	38769.79	17264.7	5452	3331.78	1514.45	0	0	302.89	662721.13
5	Ain	168103.4	50582.5	34226.46	23322.5	16658.9	6360.67	5754.89	2423.11	3331.78	0	310764.11
Total		656057.6	182945	83900.25	47250.7	25442.7	11206.9	9389.57	2726	3331.78	30.89	1022553.26
Group B :- Species of Special Utility												
1	Sawar	9692.45	6966.45	10904	5149.11	4543.34	1514.45	0	908.67	0	0	39678.46
2	Semal	0	0	302.89	0	0	0	0	0	0	0	302.89
3	Khair	29077.34	13327.1	10298.23	2120.22	3634.67	1211.56	302.89	302.89	605.78	302.89	61183.58
4	Kalamb	1211.56	2423.11	908.67	3028.89	4240.45	1211.56	1514.45	0	908.67	0	15447.34
5	Hed	605.78	2120.22	302.89	0	605.78	0	302.89	0	302.89	0	4240.45
6	Dhawada	5452	13327.1	11509.78	4240.45	6663.56	1514.45	302.89	0	0	0	43010.24
7	Shiwan	302.89	302.89	605.78	302.89	302.89	302.89	0	302.89	0	0	2423.11
Total		46342.02	38466.9	34832.24	14841.6	19990.7	5754.91	2423.12	1514.45	1817.34	302.89	166286.07
Group C :- Species of Minor Forest Produce												
1	Nilgiri	2120.22	0	0	0	0	1514.45	908.67	908.67	1817.33	0	7269.34
2	Amba	302.89	302.89	605.78	908.67	605.78	1211.56	0	0	60		
3	Apta	908.67	1817.33	302.89	0	0	0	0	0			
4	Awla	605.78	302.89	302.89	0	0	0	0	0			

1	2	3	4	5	6	7	8	9	10	11	12	1
5	Behada	6966.45	3937.56	4240.45	1514.45	302.89	0	605.78	0	302.89	0	17870.45
6	Bel	302.89	0	0	0	302.89	0	0	0	0	0	605.78
7	Bor	605.78	0	0	0	0	0	0	0	0	0	605.78
8	Chinch	0	0	0	0	0	0	0	302.89	302.89	0	605.78
9	Palas	65726.91	22413.8	19384.9	12721.3	5149.11	1817.33	0	302.89	0	0	127516.27
10	Sitafal	0	0	302.89	302.89	0	0	0	0	0	0	605.78
11	Tembhurni	6966.45	7269.34	6663.56	2120.22	302.89	302.89	0	0	0	0	23625.34
12	Moha	1817.33	302.89	605.78	302.89	302.89	605.78	908.67	605.78	605.78	0	6057.78
13	Jambhul	302.89	605.78	605.78	0	302.89	0	302.89	302.89	0	0	2423.11
Total		86626.26	36952.5	33014.92	17870.5	7269.34	5452.01	2726.01	2423.12	3634.67	0	195969.2
Group D :- Other Species												
1	Kashid	0	0	0	302.89	302.89	605.78	0	0	0	0	1211.56
2	Umbar	908.67	1211.56	1514.45	1514.45	302.89	1211.56	1514.45	0	605.78	0	8783.78
3	Sisav	5754.89	908.67	2726	3634.67	1514.45	1211.56	302.89	302.89	605.78	0	16961.78
4	Pimpal	0	0	0	0	0	0	0	302.89	0	0	302.89
5	Pangram	605.78	302.89	1211.56	302.89	302.89	0	302.89	0	0	0	3028.89
6	Others	39072.68	22413.8	26351.34	14538.7	8480.89	2120.22	3331.78	302.89	908.67	302.89	117823.82
7	Kumbhi	605.78	0	908.67	302.89	0	0	605.78	0	302.89	0	2726
8	Kuda	21505.12	5149.11	6057.78	2726	1211.56	908.67	0	0	0	0	37558.24
9	Koshimb	2726	3331.78	2423.11	2423.11	1211.56	605.78	605.78	908.67	0	0	14538.67
10	Kinai	302.89	0	302.89	0	0	302.89	302.89	0	0	0	1211.56
11	Karanj	0	0	0	302.89	0	302.89	0	0	0	0	605.78
12	Bahava	908.67	0	0	0	0	0	0	0	0	0	908.67
13	Asan	3028.89	2120.22	4846.22	1817.33	302.89	605.78	1211.56	0	0	0	13932.89
14	Adiva	0	0	302.89	0	0	0	0	0	0	0	302.89
15	Waras	0	0	302.89	605.78	0	0	0	0	0	0	908.67
16	kirmira	5754.89	1514.45	302.89	305.78	0	0	0	0	0	0	8178
Total		81174.26	36952.5	47250.69	29077.4	13630.0	7875.13	8178.02	1817.34	2726.01	302.89	228984.09
GRAND TOTAL		870200	295316.8	198998	109040.05	66332.73	30288.95	22716.7	8480.91	11509.8	908.67	1613792.6

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Protection W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 9977.178 Ha.
Sample Area :- 32.94 Ha.
Intensity of Sampling (%) :- 0.33

STATEMENT –II

Estimated Growing Stock : No. of Sound Trees Per Ha.

Sr. No.	Species	Girthclasswise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	0.061	0.152	0.213	0.03	0	0	0.061	0.03	0	0	0.546
2	Bodara	0.121	0.152	0.091	0.121	0.061	0	0.061	0	0	0	0.607
3	Kakad	0.941	1.002	0.789	0.516	0.273	0.152	0.091	0	0	0	3.764
4	Teak	47.784	11.961	3.886	1.73	0.546	0.334	0.152	0	0	0.03	66.424
5	Ain	16.849	5.07	3.43	2.338	1.67	0.638	0.577	0.243	0.334	0	31.147
	Total	65.756	18.337	8.409	4.735	2.55	1.124	0.942	0.273	0.334	0.03	102.488
Group B :- Species of Special Utility												
1	Sawar	0.971	0.698	1.093	0.516	0.455	0.152	0	0.091	0	0	3.977
2	Semal	0	0	0.03	0	0	0	0	0	0	0	0.03
3	Khair	2.914	1.336	1.032	0.213	0.364	0.121	0.03	0.03	0.061	0.03	6.132
4	Kalamb	0.121	0.243	0.091	0.304	0.425	0.121	0.152	0	0.091	0	1.548
5	Hed	0.061	0.213	0.03	0	0.061	0	0.03	0	0.03	0	0.425
6	Dhawada	0.546	1.336	1.154	0.425	0.668	0.152	0.03	0	0	0	4.311
7	Shiwan	0.03	0.03	0.061	0.03	0.03	0.03	0	0.03	0	0	0.243
	Total	4.643	3.856	3.491	1.488	2.003	0.576	0.242	0.151	0.182	0.03	16.666
Group C :- Species of Minor Forest Produce												
1	Nilgiri	0.213	0	0	0	0	0.152	0.091	0.091	0.182	0	0.792
2	Amba	0.03	0.03	0.061	0.091	0.061	0.121	0	0	0.061	0	0.455
3	Apta	0.091	0.182	0.03	0	0	0	0	0			
4	Awla	0.061	0.03	0.03	0	0	0	0	0			
5	Behada	0.698	0.395	0.425	0.152	0.03	0	0.061	0			

1	2	3	4	5	6	7	8	9	10	11	12	13
6	Bel	0.03	0	0	0	0.03	0	0	0	0	0	0.061
7	Bor	0.061	0	0	0	0	0	0	0	0	0	0.061
8	Chinch	0	0	0	0	0	0	0	0.03	0.03	0	0.061
9	Palas	6.588	2.247	1.943	1.275	0.516	0.182	0	0.03	0	0	12.781
10	Sitafal	0	0	0.03	0.03	0	0	0	0	0	0	0.061
11	Tembhurni	0.698	0.729	0.668	0.213	0.03	0.03	0	0	0	0	2.368
12	Moha	0.182	0.03	0.061	0.03	0.03	0.061	0.091	0.061	0.61	0	0.607
13	Jambhul	0.03	0.061	0.061	0	0.03	0	0.03	0.03	0	0	0.243
Total		8.682	3.704	3.309	1.791	0.727	0.546	0.273	0.242	0.364	0	19.643
Group D :- Other Species												
1	Kashid	0	0	0	0.03	0.03	0.061	0	0	0	0	0.121
2	Umbar	0.091	0.121	0.152	0.152	0.03	0.121	0.152	0	0.061	0	0.88
3	Sisav	0.577	0.091	0.273	0.364	0.152	0.121	0.03	0.03	0.061	0	1.7
4	Pimpal	0	0	0	0	0	0	0	0.03	0	0	0.03
5	Pangram	0.061	0.03	0.121	0.03	0.03	0	0.03	0	0	0	0.304
6	Others	3.916	2.247	2.641	1.457	0.85	0.213	0.334	0.03	0.091	0.03	11.809
7	Kumbhi	0.061	0	0.091	0.03	0	0	0.061	0	0.03	0	0.273
8	Kuda	2.155	0.516	0.607	0.273	0.121	0.091	0	0	0	0	3.764
9	Koshimb	0.273	0.334	0.243	0.243	0.121	0.061	0.061	0.091	0.03	0	1.457
10	Kinai	0.03	0	0.03	0	0	0.03	0.03	0	0	0	0.121
11	Karanj	0	0	0	0.03	0	0.03	0	0	0	0	0.061
12	Bahava	0.091	0	0	0	0	0	0	0	0	0	0.091
13	Asan	0.304	0.213	0.486	0.182	0.03	0.061	0.121	0	0	0	1.396
14	Adiva	0	0	0.03	0	0	0	0	0	0	0	0.03
15	Waras	0	0	0.03	0.061	0	0	0	0	0	0	0.091
16	kirmira	0.577	0.152	0.03	0.061	0	0	0	0	0	0	0.82
Total		8.136	3.704	4.734	2.913	1.364	0.789	0.819	0.181	0.273	0.03	22.948
GRAND TOTAL		87.217	29.601	19.943	10.927	6.644	3.035	2.276	0.847	1.153	0.09	161.745

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Protection W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 9977.178 Ha.
Sample Area :- 32.94 Ha.
Intensity of Sampling (%) :- 0.33

STATEMENT –III

Percentage Distribution of total stock of a species overall girth classes.

Sr. No.	Species	Girthclasswise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	11.172	27.839	39.011	5.495	0	0	11.172	5.495	0	0	100
2	Bodara	19.934	25.041	14.992	19.934	10.049	0	10.049	0	0	0	100
3	Kakad	25	26.621	20.962	13.709	7.253	4.038	2.418	0	0	0	100
4	Teak	71.938	18.007	5.85	2.604	0.822	0.503	0.229	0	0	0.05	100
5	Ain	54.095	16.278	11.012	7.506	5.362	2.048	1.853	0.78	1.07	0	100
Total		64.15971	17.89185	8.204863	4.620053	2.488096	1.0967138	0.919132	0.266373	0.325892	0.02927172	100
Group B :- Species of Special Utility												
1	Sawar	24.415	17.551	27.483	12.975	11.441	3.822	0	2.288	0	0	100
2	Semal	0	0	100	0	0	0	0	0	0	0	100
3	Khair	47.521	21.787	16.83	3.474	5.936	1.973	0.489	0.489	0.99	0.49	100
4	Kalamb	7.814	15.698	5.879	19.638	27.455	7.817	9.819	0	5.88	0	100
5	Hed	14.353	50.118	7.059	0	14.353	0	7.059	0	7.06	0	100
6	Dhawada	12.665	30.99	26.769	9.859	15.495	3.526	0.696	0	0	0	100
7	Shiwan	12.346	12.346	25.103	12.346	12.346	12.346	0	12.346	0	0	100
Total		27.85911	23.13693	20.94684	8.928357	12.01848	3.4561382	1.452058	0.906036	1.092044	0.18000720	100
Group C :- Species of Minor Forest Produce												
1	Nilgiri	29.218	0	0	0	0	20.85	12.483	12.483			
2	Amba	6.593	6.593	13.407	20	13.407	26.593	0	0			

1	2	3	4	5	6	7	8	9	10	11	12	13
3	Apta	29.934	59.868	9.868	0	0	0	0	0	0	0	100
4	Awla	50.413	24.793	24.793	0	0	0	0	0	0	0	100
5	Behada	38.973	22.055	23.73	8.487	1.675	0	3.406	0	1.68	0	100
6	Bel	49.18	0	0	0	49.18	0	0	0	0	0	100
7	Bor	100	0	0	0	0	0	0	0	0	0	100
8	Chinch	0	0	0	0	0	0	0	49.18	49.18	0	100
9	Palas	51.545	17.581	15.202	9.976	4.037	1.424	0	0.235	0	0	100
10	Sitafal	0	0	49.18	49.18	0	0	0	0	0	0	100
11	Tembhurni	29.476	30.785	28.209	8.995	1.267	1.267	0	0	0	0	100
12	Moha	29.984	4.942	10.049	4.942	4.942	10.049	14.992	10.049	10.05	0	100
13	Jambhul	12.346	25.103	25.103	0	12.346	0	12.346	12.346	0	0	100
Total		44.19895	18.85659	16.8457	9.117752	3.701064	2.7796161	1.389808	1.231991	1.853077	0	100
Group D :- Other Species												
1	Kashid	0	0	0	24.793	24.793	50.413	0	0	0	0	100
2	Umbar	10.341	13.75	17.273	17.273	3.409	13.75	17.273	0	6.93	0	100
3	Sisav	33.941	5.353	16.059	21.412	8.941	7.118	1.765	1.765	3.59	0	100
4	Pimpal	0	0	0	0	0	0	0	100	0	0	100
5	Pangram	20.066	9.868	39.803	9.868	9.868	0	9.868	0	0	0	100
6	Others	33.161	19.028	22.364	12.338	7.198	1.804	2.828	0.254	0.77	0.25	100
7	Kumbhi	22.344	0	33.333	10.989	0	0	22.344	0	10.99	0	100
8	Kuda	57.253	13.709	16.126	7.253	3.215	2.418	0	0	0	0	100
9	Koshimb	18.737	22.94	16.678	16.678	8.305	4.187	4.187	6.246	2.06	0	100
10	Kinai	24.793	0	24.793	0	0	24.793	24.793	0	0	0	100
11	Karanj	0	0	0	49.18	0	49.18	0	0	0	0	100
12	Bahava	100	0	0	0	0	0	0	0	0	0	100
13	Asan	21.777	15.258	34.814	13.037	2.149	4.37	8.668	0	0	0	100
14	Adiva	0	0	100	0	0	0	0	0	0	0	100
15	Waras	0	0	32.967	67.033	0	0	0	0	0	0	100
16	kirmira	70.366	18.537	3.659	7.439	0	0	0	0	0	0	100
Total		35.45407	16.14084	20.62925	12.69392	5.943873	3.4382081	3.568938	0.78874	1.189646	0.13073035	100
GRAND TOTAL		53.9225	18.3010	12.3299	6.7557	4.10770	1.87641	1.40715	0.52366	0.71285	0.055643	100

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Protection W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 9977.178 Ha.
Sample Area :- 32.94 Ha.
Intensity of Sampling (%) :- 0.33

STATEMENT –IV

Percentage of Stock of Species in a Girthclass to the total Stock in that Particular girth class.

Sr. No.	Species	Girthclasswise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	0.07	0.513	1.068	0.275	0	0	2.68	3.542	0	0	0.338
2	Bodara	0.139	0.513	0.456	1.107	0.918	0	2.68	0	0	0	0.375
3	Kakad	1.079	3.385	3.956	4.722	4.109	5.008	3.998	0	0	0	2.327
4	Teak	54.787	40.407	19.486	15.832	8.218	11.005	6.678	0	0	0	41.067
5	Ain	19.318	17.128	17.199	21.397	25.135	21.021	25.351	28.689	28.968	0	19.257
Total		75.393	61.946	42.165	43.333	38.38	37.034	41.387	32.231	28.968	0	63.364
Group B :- Species of Special Utility												
1	Sawar	1.113	2.358	5.481	4.722	6.848	5.008	0	10.744	0	0	2.459
2	Semal	0	0	0.15	0	0	0	0	0	0	0	0.019
3	Khair	3.341	4.513	5.175	1.949	5.479	3.987	1.318	3.542	5.291	0	3.791
4	Kalamb	0.139	0.821	0.456	2.782	6.397	3.987	6.678	0	7.892	0	0.957
5	Hed	0.07	0.72	0.15	0	0.918	0	1.318	0	2.602	0	0.263
6	Dhawada	0.626	4.513	5.786	3.889	10.054	5.008	1.318	0	0	0	2.665
7	Shiwan	0.03	0.101	0.306	0.275	0.452	0.988	0	3.542	0	0	0.15
Total		5.323	13.026	17.504	13.617	30.148	18.978	10.632	17.828	15.785	0	10.304
Group C :- Species of Minor Forest Produce												
1	Nilgiri	0.244	0	0	0	0	5.008	3.998	10.744	15		
2	Amba	0.034	0.101	0.306	0.833	0.918	3.987	0	0	5		
3	Apta	0.104	0.615	0.15	0	0	0	0	0			

1	2	3	4	5	6	7	8	9	10	11	12	13
4	Awla	0.07	0.101	0.15	0	0	0	0	0	0	0	0.075
5	Behada	0.8	1.334	2.131	1.391	0.452	0	2.68	0	2.602	0	1.107
6	Bel	0.034	0	0	0	0.452	0	0	0	0	0	0.038
7	Bor	0.07	0	0	0	0	0	0	0	0	0	0.038
8	Chinch	0	0	0	0	0	0	0	3.542	2.602	0	0.038
9	Palas	7.554	7.591	9.743	11.668	7.766	5.997	0	3.542	0	0	7.902
10	Sitafal	0	0	0.15	0.275	0	0	0	0	0	0	0.038
11	Tembhurni	0.8	2.463	3.35	1.949	0.452	0.988	0	0	0	0	1.464
12	Moha	0.209	0.101	0.306	0.275	0.452	2.01	3.988	7.202	5.291	0	0.375
13	Jambhul	0.034	0.206	0.306	0	0.452	0	1.318	3.542	0	0	0.15
Total		9.953	12.512	16.592	16.391	10.944	17.99	11.994	28.572	31.571	0	12.145
Group D :- Other Species												
1	Kashid	0	0	0	0.275	0.452	2.01	0	0	0	0	0.075
2	Umbar	0.104	0.409	0.762	1.391	0.452	3.987	6.678	0	5.291	0	0.544
3	Sisav	0.662	0.307	1.369	3.331	2.288	3.987	1.318	3.542	5.291	0	1.051
4	Pimpal	0	0	0	0	0	0	0	3.542	0	0	0.019
5	Pangram	0.07	0.101	0.607	0.275	0.452	0	1.318	0	0	0	0.188
6	Others	4.49	7.591	13.243	13.334	12.793	7.018	14.675	3.542	7.892	0	7.301
7	Kumbhi	0.07	0	0.456	0.275	0	0	2.68	0	2.602	0	0.169
8	Kuda	2.471	1.743	3.044	2.498	1.821	2.998	0	0	0	0	2.327
9	Koshimb	0.313	1.128	1.218	2.224	1.821	2.01	2.68	10.744	2.602	0	0.901
10	Kinai	0.034	0	0.15	0	0	0.988	1.318	0	0	0	0.075
11	Karanj	0	0	0	0.275	0	0.988	0	0	0	0	0.038
12	Bahava	0.104	0	0	0	0	0	0	0	0	0	0.056
13	Asan	0.349	0.72	2.437	1.666	0.452	2.01	5.316	0	0	0	0.863
14	Adiva	0	0	0.15	0	0	0	0	0	0	0	0.019
15	Waras	0	0	0.15	0.558	0	0	0	0	0	0	0.056
16	kirmira	0.662	0.513	0.15	0.558	0	0	0	0	0	0	0.507
Total		9.329	12.512	23.736	26.66	20.531	25.996	35.983	21.37	23.678	0	14.189
GRAND TOTAL		100	100	100	100	100	100	100	100	100	0	100

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
 Working Circle :- Protection W.C.
 Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 9977.178 Ha.
 Sample Area :- 32.94 Ha.
 Intensity of Sampling (%) :- 0.33

STATEMENT –V

Estimatd Growing Stock VOLUME IN Cu. M. per Ha.

Sr. No.	Species	Girthclasswise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	0	0.01	0.031	0.009	0	0	0.062	0.04	0	0	0.152
2	Bodara	0	0.007	0.017	0.032	0.033	0	0.066	0	0	0	0.155
3	Kakad	0	0.056	0.109	0.13	0.109	0.09	0.068	0	0	0	0.562
4	Teak	0	0.455	0.618	0.5	0.262	0.232	0.143	0	0	0.06	2.270
5	Ain	0	0.203	0.525	0.718	0.828	0.462	0.575	0.35	0.89	0	4.551
Total		0	0.731	1.300	1.389	1.232	0.784	0.914	0.390	0.890	0.060	7.690
Group B :- Species of Special Utility												
1	Sawar	0	0.028	0.142	0.137	0.196	0.097	0	0.15	0	0	0.750
2	Semal	0	0	0.004	0	0	0	0	0	0	0	0.004
3	Khair	0	0.071	0.165	0.061	0.164	0.07	0.023	0.031	0.083	0.041	0.709
4	Kalamb	0	0.011	0.014	0.085	0.197	0.082	0.148	0	0.191	0	0.728
5	Hed	0	0.011	0.005	0	0.028	0	0.029	0	0.071	0	0.144
6	Dhawada	0	0.061	0.179	0.134	0.345	0.109	0.033	0	0	0	0.861
7	Shiwan	0	0.001	0.009	0.008	0.014	0.02	0	0.042	0	0	0.094
Total		0	0.183	0.518	0.425	0.944	0.378	0.233	0.223	0.345	0.041	3.290
Group C :- Species of Minor Forest Produce												
1	Nilgiri	0	0	0	0	0	0.102	0.089	0.129			
2	Amba	0	0.001	0.009	0.026	0.028	0.082	0	0			
3	Apta	0	0.009	0.005	0	0	0	0	0			

1	2	3	4	5	6	7	8	9	10	11	12	13
4	Awla	0	0.001	0.005	0	0	0	0	0	0	0	0.006
5	Behada	0	0.017	0.066	0.054	0.016	0	0.064	0	0.052	0	0.269
6	Bel	0	0	0	0	0.014	0	0	0	0	0	0.014
7	Bor	0	0	0	0	0	0	0	0	0	0	0
8	Chinch	0	0	0	0	0	0	0	0.042	0.063	0	0.105
9	Palas	0	0.106	0.295	0.358	0.239	0.123	0	0.042	0	0	1.163
10	Sitafal	0	0	0.005	0.008	0	0	0	0	0	0	0.013
11	Tembhurni	0	0.034	0.102	0.06	0.014	0.02	0	0	0	0	0.230
12	Moha	0	0.001	0.009	0.008	0.014	0.041	0.089	0.086	0.128	0	0.367
13	Jambhul	0	0.003	0.009	0	0.014	0	0.029	0.042	0	0	0.097
Total		0	0.172	0.505	0.514	0.339	0.368	0.271	0.341	0.753	0	3.263
Group D :- Other Species												
1	Kashid	0	0	0	0.008	0.014	0.041	0	0	0	0	0.063
2	Umbar	0	0.006	0.023	0.043	0.014	0.082	0.148	0	0.128	0	0.444
3	Sisav	0	0.004	0.041	0.102	0.071	0.082	0.029	0.042	0.128	0	0.499
4	Pimpal	0	0	0	0	0	0	0	0.042	0	0	0.042
5	Pangram	0	0.001	0.018	0.008	0.014	0	0.029	0	0	0	0.070
6	Others	0	0.106	0.401	0.409	0.394	0.144	0.325	0.042	0.191	0	2.012
7	Kumbhi	0	0	0.014	0.008	0	0	0.059	0	0.063	0	0.144
8	Kuda	0	0.022	0.067	0.053	0.041	0.047	0	0	0	0	0.230
9	Koshimb	0	0.016	0.037	0.063	0.056	0.041	0.059	0.129	0.063	0	0.469
10	Kinai	0	0	0.005	0	0	0.02	0.029	0	0	0	0.054
11	Karanj	0	0	0	0.008	0	0.02	0	0	0	0	0.028
12	Bahava	0	0	0	0	0	0	0	0	0	0	0
13	Asan	0	0.01	0.074	0.051	0.014	0.041	0.118	0	0	0	0.308
14	Adiva	0	0	0.005	0	0	0	0	0	0	0	0.005
15	Waras	0	0	0.005	0.017	0	0	0	0	0	0	0.022
16	kirmira	0	0.007	0.005	0.017	0	0	0	0	0	0	0.029
Total		0	0.172	0.695	0.792	0.618	0.518	0.796	0.255	0.573	0.000	4.419
GRAND TOTAL		0	1.258	3.018	3.120	3.133	2.048	2.214	1.209	2.561	0.101	18.662

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Afforestation W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 13332.558 Ha.
Sample Area :- 30.69 Ha.
Intensity of Sampling (%) :- 0.23

STATEMENT –I

Estimated Growing Stock : No. of Sound Trees.

Sr. No.	Species	Girthclasswise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	10860.68	14770.5	8254.11	6950.83	9557.39	2172.14	1303.28	0	868.85	0	54737.8
2	Bija	0	0	0	434.43	0	0	0	0	0	0	434.43
3	Bondara	1737.71	3903.84	1737.71	1303.28	434.43	0	0	434.43	434.43	0	9991.82
4	Kakad	24327.91	26934.5	22590.2	25631.2	11295.1	5213.12	3040.99	1303.28	434.43	0	120770.71
5	Teak	532173.1	321042	122074	53000.1	11295.1	3475.42	2172.14	0	15204.95	0	1060436.31
6	Tiwas	0	1737.71	3909.84	2172.14	0	0	434.43	0	0	0	8254.11
7	Ain	160303.6	157263	56041.08	43877.1	18245.9	6081.98	4778.7	2606.56	5213.12	0	454410.64
	Total	729402.9	525657	214606.9	133369	50828	16942.66	11729.54	4344.27	22155.78	0	1709035.82
Group B :- Species of Special Utility												
1	Khair	17377.08	33016.5	25631.19	10860.7	8688.54	6516.41	5213.12	868.85	1737.71	0	109910.03
2	Sawar	36057.44	26065.6	21721.35	10426.3	6516.41	5647.55	3475.42	1303.28	1303.28	0	112516.59
3	Kalamb	7819.69	6081.98	6081.98	6081.98	3475.42	868.85	868.85	0	0	0	31278.74
4	Hed	15204.95	13901.7	15639.37	8688.54	5213.12	1303.28	1303.28	434.43	434.43	0	62123.06
5	Dhawada	29106.61	32582.0	41704.99	3084.3	21721.4	5647.55	2172.14	1303.28	1303.28	0	166385.54
6	Shiwan	3040.99	6950.83	2606.56	6081.98	1737.71	1303.28	0	0	434.43	0	22155.78
	Total	108606.8	118599	113385.4	72983.8	47352.6	21286.92	13032.81	3909.84	5213.13	0	504369.74
Group C :- Species of Minor Forest Produce												
1	Shiras	868.85	0	434.43	434.43	434.43	0	434.43	0			
2	Palas	43008.27	41705	56041.08	19983.6	10860.7	3909.84	6081.98	868.85	608		
3	Amba	434.43	0	868.85	434.43	868.85	0	0	0			

1	2	3	4	5	6	7	8	9	10	11	12	13
4	Apta	3475.42	2606.56	1737.71	1303.28	434.43	0	0	0	0	0	9557.39
5	Awla	2606.56	2172.14	3909.84	868.85	2172.14	0	0	0	434.43	0	12163.96
6	Behada	15639.37	6950.83	7385.26	6516.41	6081.98	3040.99	1303.28	434.43	868.85	0	48221.4
7	Bor	7819.69	5647.55	3040.99	2172.14	0	0	434.43	0	0	0	19114.79
8	Chinch	0	434.43	434.43	868.85	0	0	434.43	0	434.43	0	2606.56
9	Jambhul	0	0	0	868.85	2606.56	0	0	0	0	0	3475.42
10	Tembhurni	10860.68	9122.97	3475.42	2606.56	0	868.85	0	0	434.43	0	27368.9
11	Moha	3909.84	4778.7	4344.27	3909.84	3475.42	0	0	0	434.43	0	20852.5
Total		88623.11	73418.2	18672.28	39967.3	26934.5	7819.68	8688.55	1303.28	9122.98	0	337549.79
Group D :- Other Species												
1	Koshimb	34319.73	40401.7	49090.25	21721.4	12164	4778.7	3909.84	2172.14	3475.42	0	172033.09
2	Wad	434.43	0	0	0	0	0	0	434.43	0	0	868.85
3	Umbar	1737.71	1737.71	28672.18	3909.84	3475.42	2606.56	3040.99	1303.28	1303.28	0	47786.97
4	Sisav	5213.12	6081.98	7819.69	3909.84	2172.14	868.85	868.85	0	0	0	26934.47
5	Pimpal	434.43	0	0	2172.14	0	0	0	0	0	0	2606.56
6	Pangram	1737.71	4344.27	2606.56	4344.27	3475.42	1303.28	1303.28	2172.14	0	0	21286.92
7	Others	121205.1	99049.4	106434.6	72983.7	30409.9	12163.96	6081.98	3909.84	6516.41	868.85	459623.77
8	Modal	0	434.43	0	0	0	0	0	0	0	0	434.43
9	Lokhandi	434.43	0	0	1303.28	0	434.43	434.43	0	0	0	2606.56
10	Kuda	51696.81	31713.2	13467.27	6081.98	4344.27	1303.28	434.43	0	434.43	0	109475.6
11	Waras	0	0	434.43	0	0	0	434.43	0	0	0	868.85
12	Kirmira	6950.83	3909.84	2606.56	868.85	868.85	0	0	0	434.43	0	15639.37
13	Kinai	0	0	4344.27	434.43	1303.28	0	434.43	0	1303.28	434.43	8254.11
14	Karanj	434.43	434.43	1737.71	868.85	1303.28	868.85	434.43	434.43	434.43	0	6950.83
15	Gel	0	1303.28	1737.71	2172.14	1303.28	0	434.43	0	0	0	6950.83
16	Bhokar	0	434.43	0	0	0	0	0	0	0	0	434.43
17	Bahava	868.85	868.85	0	2606.56	434.43	0	0	0	0	0	4778.7
18	Asan	11295.1	10860.7	10860.68	6950.83	3040.99	2172.14	868.85	434.43	434.43	0	46918.12
19	Adiva	3909.84	4344.27	2606.56	3040.99	1337.71	0	0	0	0	0	15639.37
20	Kumbhi	1737.71	868.85	434.43	1303.28	868.85	868.85	0	0	0	0	6081.98
Total		242410.3	206787	232852.9	134672	66901.8	27368.9	18680.37	10860.69	14336.11	1303.28	956173.81
GRAND TOTAL		1169043	924460.7	642518	380992.49	192016.8	73418.16	52131.3	20418.08	50828	1303.28	3507129.2

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
 Working Circle :- Afforestation W.C.
 Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 13332.558 Ha.
 Sample Area :- 30.69 Ha.
 Intensity of Sampling (%) :- 0.23

STATEMENT –II

Estimated Growing Stock : No. of Sound Trees per hectore

Sr. No.	Species	Girthclasswise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	0.815	1.108	0.619	0.521	0.717	0.163	0.098	0	0.065	0	4.106
2	Bija	0	0	0	0.033	0	0	0	0	0	0	0.033
3	Bondara	0.13	0.293	0.13	0.098	0.033	0	0	0.033	0.033	0	0.749
4	Kakad	1.825	2.02	1.694	1.922	0.847	0.391	0.228	0.098	0.033	0	9.058
5	Teak	39.915	24.08	9.156	3.975	0.847	0.261	0.163	0	1.14	0	79.537
6	Tiwas	0	0.13	0.293	0.163	0	0	0.033	0	0	0	0.619
7	Ain	12.023	1.795	4.203	3.291	1.369	0.456	0.358	0.196	0.391	0	34.083
	Total	54.708	39.426	16.095	10.003	3.813	1.271	0.88	0.327	1.662	0	128.185
Group B :- Species of Special Utility												
1	Khair	1.303	2.476	1.922	0.815	0.652	0.489	0.391	0.065	0.13	0	8.244
2	Sawar	2.704	1.955	1.629	0.782	0.489	0.424	0.261	0.098	0.098	0	8.439
3	Kalamb	0.587	0.456	0.456	0.456	0.261	0.065	0.065	0	0	0	2.346
4	Hed	1.14	1.043	1.173	0.652	0.391	0.098	0.098	0.033	0.033	0	4.66
5	Dhawada	2.183	2.444	3.128	2.313	1.629	0.424	0.163	0.098	0.098	0	12.48
6	Shiwan	0.228	0.521	0.196	0.456	0.13	0.098	0	0	0.033	0	1.662
	Total	8.145	8.895	8.504	5.474	3.552	1.598	0.978	0.294	0.392	0	37.831
Group C :- Species of Minor Forest Produce												
1	Shiras	0.065	0	0.033	0.033	0.033	0	0.033	0			
2	Palas	3.226	3.128	4.203	1.499	0.815	0.293	0.456	0.065			

1	2	3	4	5	6	7	8	9	10	11	12	13
3	Amba	0.033	0	0.065	0.033	0.065	0	0	0	0.033	0	0.228
4	Apta	0.261	0.196	0.13	0.098	0.033	0	0	0	0	0	0.717
5	Awla	0.196	0.163	0.293	0.065	0.163	0	0	0	0.033	0	0.912
6	Behada	1.173	0.521	0.554	0.489	0.456	0.228	0.098	0.033	0.065	0	3.617
7	Bor	0.587	0.424	0.228	0.163	0	0	0.033	0	0	0	1.434
8	Chinch	0	0.033	0.033	0.065	0	0	0.033	0	0.033	0	0.196
9	Jambhul	0	0	0	0.065	0.196	0	0	0	0	0	0.261
10	Tembhurni	0.815	0.684	0.261	0.196	0	0.065	0	0	0.033	0	2.053
11	Moha	0.293	0.358	0.326	0.293	0.261	0	0	0	0.033	0	1.564
Total		6.649	5.507	6.126	2.999	2.022	0.586	0.653	0.098	0.686	0	25.319
Group D :- Other Species												
1	Koshimb	2.574	3.03	3.682	1.629	0.912	0.358	0.293	0.163	0.261	0	12.903
2	Wad	0.033	0	0	0	0	0	0	0.033	0	0	0.065
3	Umbar	0.13	0.13	2.151	0.293	0.261	0.196	0.228	0.098	0.098	0	3.584
4	Sisav	0.391	0.456	0.587	0.293	0.163	0.065	0.065	0	0	0	2.02
5	Pimpal	0.033	0	0	0.163	0	0	0	0	0	0	0.196
6	Pangram	0.13	0.326	0.196	0.326	0.261	0.098	0.098	0.163	0	0	1.597
7	Others	9.091	7.429	7.983	5.474	2.281	0.912	0.456	0.293	0.489	0.065	34.474
8	Modal	0	0.033	0	0	0	0	0	0	0	0	0.033
9	Lokhandi	0.033	0	0	0.098	0	0.033	0.033	0	0	0	0.196
10	Kuda	3.877	2.379	1.01	0.456	0.326	0.098	0.033	0	0.033	0	8.211
11	Waras	0	0	0.033	0	0	0	0.033	0	0	0	0.065
12	Kirmira	0.521	0.293	0.196	0.065	0.065	0	0	0	0.033	0	1.173
13	Kinai	0	0	0.326	0.033	0.098	0	0.033	0	0.098	0.033	0.619
14	Karanj	0.033	0.033	0.13	0.065	0.098	0.065	0.033	0.033	0.033	0	0.521
15	Gel	0	0.098	0.13	0.163	0.098	0	0.033	0	0	0	0.521
16	Bhokar	0	0.033	0	0	0	0	0	0	0	0	0.033
17	Bahava	0.065	0.065	0	0.196	0.033	0	0	0	0	0	0.358
18	Asan	0.847	0.815	0.815	0.521	0.228	0.163	0.065	0.033	0.033	0	3.519
19	Adiva	0.293	0.326	0.196	0.228	0.13	0	0	0	0	0	1.173
20	Kumbhi	0.13	0.065	0.033	0.098	0.065	0.065	0	0	0	0	0.456
Total		18.181	15.511	17.468	10.101	5.019	2.053	1.403	0.816	1.078	0.098	71.717
GRAND TOTAL		87.683	69.339	48.193	28.577	14.406	5.508	3.914	1.535	3.818	0.098	263.052

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Afforestation W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 13332.558 Ha.
Sample Area :- 30.69 Ha.
Intensity of Sampling (%) :- 0.23

STATEMENT –III

Percentage Distribution of total stock of a species overall girth classes.

Sr. No.	Species	Girthclasswise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	19.849	26.985	15.075	12.689	17.462	3.97	2.387	0	1.58	0	100
2	Bija	0	0	0	100	0	0	0	0	0	0	100
3	Bondara	17.356	39.119	17.356	13.084	4.406	0	0	4.406	4.41	0	100
4	Kakad	20.148	22.301	18.702	21.219	9.351	4.317	2.517	1.082	0.36	0	100
5	Teak	50.184	30.275	11.512	4.998	1.065	0.328	0.205	0	1.43	0	100
6	Tiwas	0	21.002	47.334	26.333	0	0	5.331	0	0	0	100
7	Ain	35.276	34.607	12.332	9.656	4.017	1.338	1.05	0.575	1.15	0	100
Total		42.67894	30.75711	12.55607	7.803565	2.974607	0.9915357	0.686508	0.255100	1.296564	0	100
Group B :- Species of Special Utility												
1	Khair	15.805	30.034	23.314	9.886	7.909	5.932	4.743	0.778	1.58	0	100
2	Sawar	32.042	23.166	19.303	9.267	5.795	5.024	3.093	1.161	1.16	0	100
3	Kalamb	25.021	19.437	19.437	19.437	11.125	2.771	2.771	0	0	0	100
4	Hed	24.464	22.382	25.172	13.991	8.391	2.103	2.103	0.708	0.71	0	100
5	Dhawada	17.492	19.583	25.064	18.534	13.053	3.397	1.306	0.785	0.79	0	100
6	Shiwan	13.718	31.348	11.793	27.437	7.822	5.897	0	0	1.99	0	100
Total		21.52996	23.51246	22.47892	14.46961	9.389125	4.2240491	2.585181	0.777140	1.036187	0	100
Group C :- Species of Minor Forest Produce												
1	Shiras	33.163	0	16.837	16.837	16.837	0	16.837	0			
2	Palas	22.813	22.12	29.722	10.6	5.763	2.072	3.225	0.46			

1	2	3	4	5	6	7	8	9	10	11	12	13
3	Amba	14.474		28.509	14.474	28.509	0	0	0	14.47	0	100
4	Apta	36.402	27.336	18.131	13.668	4.603	0	0	0	0	0	100
5	Awla	21.491	17.873	32.127	7.127	17.873	0	0	0	3.62	0	100
6	Behada	32.43	14.404	15.317	13.519	12.607	6.304	2.709	0.912	1.8	0	100
7	Bor	40.934	29.568	15.9	11.367	0	0	2.301	0	0	0	100
8	Chinch	0	16.837	16.837	33.163	0	0	16.837	0	16.84	0	100
9	Jambhul	0	0	0	24.904	75.096	0	0	0	0	0	100
10	Tembhurni	39.698	33.317	12.713	9.547	0	3.166	0	0	1.61	0	100
11	Moha	18.734	22.89	20.844	18.734	16.688	0	0	0	2.11	0	100
Total		26.26091	21.75046	24.19527	11.84486	7.986097	2.3144674	2.579091	0.387061	2.709428	0	100
Group D :- Other Species												
1	Koshimb	19.949	23.483	28.536	12.625	7.068	2.775	2.271	1.263	2.02	0	100
2	Wad	50.769	0	0	0	0	0	0	50.769	0	0	100
3	Umbar	3.627	3.627	60.017	8.175	7.282	5.469	6.362	2.734	2.73	0	100
4	Sisav	19.356	22.574	29.059	14.505	8.069	3.218	3.218	0	0	0	100
5	Pimpal	16.837	0	0	83.163	0	0	0	0	0	0	100
6	Pangram	8.14	20.413	12.273	20.413	16.343	6.137	6.137	10.207	0	0	100
7	Others	26.371	21.55	23.157	15.879	6.617	2.645	1.323	0.85	1.42	0.19	100
8	Modal	0	100	0	0	0	0	0	0	0	0	100
9	Lokhandi	16.837	0	0	50	0	16.837	16.837	0	0	0	100
10	Kuda	47.217	28.973	12.301	5.554	3.97	1.194	0.402	0	0.4	0	100
11	Waras	0	0	50.769	0	0	0	50.769	0	0	0	100
12	Kirmira	44.416	24.979	16.709	5.541	5.541	0	0	0	2.81	0	100
13	Kinai	0	0	52.666	5.331	15.832	0	5.331	0	15.83	5.33	100
14	Karanj	6.334	6.334	24.952	12.476	18.81	12.476	6.334	6.334	6.33	0	100
15	Gel	0	18.81	24.952	31.286	18.81	0	6.334	0	0	0	100
16	Bhokar	0	100	0	0	0	0	0	0	0	0	100
17	Bahava	18.156	18.156	0	54.749	9.218	0	0	0	0	0	100
18	Asan	24.069	23.16	23.16	14.805	6.479	4.632	1.847	0.938	0.94	0	100
19	Adiva	24.979	27.792	16.709	19.437	11.083	0	0	0	0	0	100
20	Kumbhi	28.509	14.254	7.237	21.491	14.254	14.254	0	0	0	0	100
Total		25.35103	21.62807	24.35685	14.08453	6.998341	2.8626407	1.956300	1.137806	1.503130	0.13664821	100
GRAND TOTAL		33.333	26.3594	18.3207	10.8636	5.47648	2.09388	1.48792	0.58353	1.45142	0.037255	100

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Afforestation W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 13332.558 Ha.
Sample Area :- 30.69 Ha.
Intensity of Sampling (%) :- 0.23

STATEMENT –IV

Percentage of Stock of Species in a Girthclass to the total Stock in that Particular girth class.

Sr. No.	Species	Girthclasswise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	0.929	1.598	1.284	1.823	4.977	2.959	2.504	0	1.702	0	1.561
2	Bija	0	0	0	0.115	0	0	0	0	0	0	0.013
3	Bondara	0.148	0.423	0.27	0.343	0.229	0	0	2.15	0.864	0	0.285
4	Kakad	2.081	2.913	3.515	6.726	5.879	7.099	5.825	6.384	0.864	0	3.443
5	Teak	45.522	34.728	18.999	13.91	5.879	4.739	4.165	0	29.859	0	30.236
6	Tiwas	0	0.187	0.608	0.57	0	0	0.843	0	0	0	0.235
7	Ain	13.712	17.011	8.721	11.516	9.503	8.279	9.147	12.769	10.241	0	12.957
	Total	62.392	56.86	33.397	35.003	26.467	23.076	22.484	21.303	43.53	0	48.73
Group B :- Species of Special Utility												
1	Khair	1.486	3.571	3.988	2.852	4.526	8.878	9.99	4.235	3.405	0	3.134
2	Sawar	3.084	2.819	3.38	2.736	3.394	7.698	6.668	6.384	2.567	0	3.208
3	Kalamb	0.669	0.658	0.946	1.596	1.812	1.18	1.661	0	0	0	0.892
4	Hed	1.3	1.504	2.434	2.282	2.714	1.779	2.504	2.15	0.864	0	1.772
5	Dhawada	2.49	3.525	6.491	8.094	11.308	7.698	4.165	6.384	2.567	0	4.744
6	Shiwan	0.26	0.751	0.407	1.596	0.902	1.779	0	0	0.864	0	0.632
	Total	9.289	12.828	17.646	19.156	24.656	29.012	24.988	19.153	10.267	0	14.382
Group C :- Species of Minor Forest Produce												
1	Shiras	0.074	0	0.068	0.115	0.229	0	0.843	0			
2	Palas	3.679	4.511	8.721	5.245	5.657	5.32	11.65	4.235	11		
3	Amba	0.038	0	0.135	0.115	0.451	0	0	0			

1	2	3	4	5	6	7	8	9	10	11	12	13
4	Apta	0.298	0.283	0.27	0.343	0.229	0	0	0	0	0	0.273
5	Awla	0.224	0.235	0.608	0.227	1.131	0	0	0	0.864	0	0.347
6	Behada	1.338	0.751	1.15	1.711	3.165	4.139	2.504	2.15	1.702	0	1.375
7	Bor	0.669	0.611	0.473	0.57	0	0	0.843	0	0	0	0.545
8	Chinch	0	0.048	0.068	0.227	0	0	0.843	0	0.864	0	0.075
9	Jambhul	0	0	0	0.227	1.361	0	0	0	0	0	0.099
10	Tembhurni	0.929	0.986	0.524	0.686	0	1.18	0	0	0.864	0	0.78
11	Moha	0.334	0.516	0.676	1.025	1.812	0	0	0	0.864	0	0.595
Total		7.583	7.941	12.711	10.491	14.035	10.639	16.683	6.385	17.965	0	9.627
Group D :- Other Species												
1	Koshimb	2.936	4.37	7.64	5.7	6.331	6.5	7.486	10.619	6.836	0	4.905
2	Wad	0.038	0	0	0	0	0	0	2.15	0	0	0.025
3	Umbar	0.148	0.187	4.463	1.025	1.812	3.558	5.825	6.384	2.567	0	1.362
4	Sisav	0.446	0.658	1.218	1.025	1.131	1.18	1.661	0	0	0	0.768
5	Pimpal	0.038	0	0	0.57	0	0	0	0	0	0	0.075
6	Pangram	0.148	0.47	0.407	1.141	1.812	1.779	2.504	10.619	0	0	0.607
7	Others	10.368	10.714	16.565	19.155	15.834	16.558	11.65	19.088	12.808	0	13.105
8	Modal	0	0.048	0	0	0	0	0	0	0	0	0.013
9	Lokhandi	0.038	0	0	0.343	0	0.599	0.843	0	0	0	0.075
10	Kuda	4.422	3.431	2.096	1.596	2.263	1.779	0.843	0	0.864	0	3.121
11	Waras	0	0	0.068	0	0	0	0.843	0	0	0	0.025
12	Kirmira	0.594	0.423	0.407	0.277	0.451	0	0	0	0.864	0	0.446
13	Kinai	0	0	0.676	0.115	0.68	0	0.843	0	2.567	0	0.235
14	Karanj	0.038	0.048	0.27	0.227	0.68	1.18	0.843	2.15	0.864	0	0.198
15	Gel	0	0.141	0.27	0.57	0.68	0	0.843	0	0	0	0.198
16	Bhokar	0	0.048	0	0	0	0	0	0	0	0	0.013
17	Bahava	0.074	0.094	0	0.686	0.229	0	0	0	0	0	0.136
18	Asan	0.966	1.175	1.691	1.823	1.583	2.959	1.661	2.15	0.864	0	1.338
19	Adive	0.334	0.47	0.407	0.798	0.902	0	0	0	0	0	0.446
20	Kumbhi	0.148	0.094	0.068	0.343	0.451	1.18	0	0	0	0	0.173
Total		20.736	22.371	36.246	35.344	34.839	37.272	35.845	53.16	28.234	0	27.264
GRAND TOTAL		100	100	100	100	100	100	100	100	100	0	100

APPENDIX– LXIII

ENUMERATION RESULT

DAHANU DIVISION

Period of Enumeration :- 2006-07 to 2007-08
Working Circle :- Afforestation W.C.
Working Plan By :- Shri. Ramanuj Choudhari

Population Area :- 13332.558 Ha.
Sample Area :- 30.69 Ha.
Intensity of Sampling (%) :- 0.23

STATEMENT –V

Estimate of Growing Stock VOLUME IN Cu. M. per Ha.

Sr. No.	Species	Girthclasswise Classification in Cms.										
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 -150	150 Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
Group A :- Species of General Utility												
1	Bibla	0	0.072	0.09	0.148	0.318	0.108	0.099	0	0.109	0	0.944
2	Bija	0	0	0	0.01	0	0	0	0	0	0	0.010
3	Bondara	0	0.014	0.025	0.026	0.018	0	0	0.049	0.066	0	0.198
4	Kakad	0	0.113	0.234	0.482	0.337	0.231	0.171	0.118	0.054	0	1.740
5	Teak	0	0.915	1.456	1.149	0.407	0.182	0.153	0	2.288	0	6.550
6	Tiwas	0	0.006	0.045	0.046	0	0	0.032	0	0	0	0.129
7	Ain	0	0.472	0.634	1.01	0.679	0.33	0.357	0.283	1.042	0	4.816
	Total	0	1.592	2.493	2.871	1.759	0.851	0.812	0.450	3.559	0	14.387
Group B :- Species of Special Utility												
1	Khair	0	0.131	0.308	0.235	0.293	0.282	0.297	0.067	0.177	0	1.790
2	Sawar	0	0.078	0.212	0.207	0.21	0.271	0.262	0.162	0.232	0	1.634
3	Kalamb	0	0.021	0.069	0.128	0.121	0.044	0.063	0	0	0	0.446
4	Hed	0	0.053	0.191	0.196	0.177	0.062	0.094	0.05	0.078	0	0.901
5	Dhawada	0	0.112	0.485	0.729	0.842	0.303	0.177	0.125	0.217	0	2.990
6	Shiwan	0	0.024	0.03	0.128	0.06	0.066	0	0	0.069	0	0.377
	Total	0	0.419	1.295	1.623	1.703	1.028	0.893	0.404	0.773	0	8.138
Group C :- Species of Minor Forest Produce												
1	Shiras	0	0	0.005	0.009	0.015	0	0.032	0			
2	Palas	0	0.147	0.693	0.421	0.378	0.197	0.444	0.092			
3	Amba	0	0	0.01	0.009	0.03	0	0	0			

1	2	3	4	5	6	7	8	9	10	11	12	13
4	Apta	0	0.009	0.02	0.028	0.015	0	0	0	0	0	0.072
5	Awla	0	0.008	0.045	0.018	0.076	0	0	0	0.069	0	0.216
6	Behada	0	0.022	0.086	0.174	0.239	0.152	0.103	0.047	0.113	0	0.936
7	Bor	0	0.02	0.035	0.046	0	0	0.032	0	0	0	0.133
8	Chinch	0	0.002	0.005	0.018	0	0	0.032	0	0.069	0	0.126
9	Jambhul	0	0	0	0.018	0.091	0	0.032	0	0	0	0.109
10	Tembhurni	0	0.032	0.04	0.055	0	0.044	0	0	0.069	0	0.240
11	Moha	0	0.017	0.05	0.082	0.121	0	0	0	0.069	0	0.339
Total		0	0.257	0.935	0.878	0.965	0.393	0	0.139	1.414	0	5.624
Group D :- Other Species												
1	Koshimb	0	0.142	0.56	0.458	0.423	0.241	0.285	0.231	0.547	0	2.887
2	Wad	0	0	0	0	0	0	0	0.047	0	0	0.047
3	Umbar	0	0.006	0.327	0.082	0.121	0.132	0.222	0.139	0.206	0	1.235
4	Sisav	0	0.021	0.089	0.082	0.076	0.044	0.063	0	0	0	0.375
5	Pimpal	0	0	0	0.046	0	0	0	0	0	0	0.046
6	Pangram	0	0.015	0.03	0.092	0.121	0.066	0.095	0.231	0	0	0.650
7	Others	0	0.349	1.213	1.538	1.058	0.615	0.444	0.415	1.025	0	6.657
8	Modal	0	0.002	0	0	0	0	0	0	0	0	0.002
9	Lokhandi	0	0	0	0.028	0	0.022	0.032	0	0	0	0.082
10	Kuda	0	0.102	0.111	0.088	0.111	0.05	0.023	0	0.041	0	0.526
11	Waras	0	0	0.005	0	0	0	0.032	0	0	0	0.037
12	Kirmira	0	4	0.03	0.018	0.03	0	0	0	0.069	0	0.161
13	Kinai	0	0	0.05	0.009	0.045	0	0.032	0	0.206	0	0.342
14	Karanj	0	0.002	0.02	0.018	0.045	0.044	0.032	0.047	0.069	0	0.277
15	Gel	0	0.005	0.02	0.046	0.045	0	0.032	0	0	0	0.148
16	Bhokar	0	0.002	0	0	0	0	0	0	0	0	0.002
17	Bahava	0	0.003	0	0.055	0.015	0	0	0	0	0	0.073
18	Asan	0	0.038	0.124	0.146	0.106	0.11	0.063	0.047	0.069	0	0.703
19	Adiva	0	0.015	0.03	0.064	0.06	0	0	0	0	0	0.169
20	Kumbhi	0	0.003	0.005	0.028	0.03	0.044	0	0	0	0	0.110
Total		0	0.719	2.614	2.798	2.286	1.368	1.355	1.157	2.232	0	14.529
GRAND TOTAL		0	2.987	7.337	8.170	6.173	3.640	3.703	2.150	7.978	0	42.678

APPENDIX- LXIV

STATEMENT SHOWING THE LIST OF FOREST AREAS CLASSIFIED AS HIGHLY SENSITIVE , SENSITIVE AND NORMAL BEATS IN DAHANU FOREST DIVISION.

Sr.No.	Range	Round	General	Sensitive	Highly Sensitive	Total
1	2	3	4	5	6	7
1.	Bordi	Uplat	Uplat			
			Acchhad			
			Dongari			
		Girgaon	Girgaon			
			Talasari			
			Jhari			
		Wasa	Vevji			
			Wasa			
			Jhai			
		Khunwada	Khunwada			
			Aswali			
			Kosbad			
		Dhanangaon	Dhanangaon			
			Karanjgaon			
			Gangagaon			
2	Dahanu	Kainad			Kainad (E)	
				Kainad (W)		
			Kainad (S)			
			Sarawali.			
		Ambesari	Ambesari (N)			
			Ambesari (S)			
			Nagzhari			
		Aashagad	Jamshet (N)			
			Jamshet (S)			
			Aashagad			
		Ganjad	Ganjad (E)			
			Ganjad (W)			
		Kotbi	Dehne			
			Chari			
			Kotibi			
3.	Kasa	Dahayale		Dahayale		
				Pawan		
				Bapugaon		
		Mahalaxmi		Vivhalvede		
				Sonade		
				Awandhani		
			Kasa			
		Murbad		Murbad		
				Wangarje		

1	2	3	4	5	6	7
3.	Kasa	Murbad		Ranshet		
				Nikan		
				Sarni		
			Pimpalshet			
4.	Udhawa	Dhaniviri		Dhaniviri (E)		
				Dhaniviri (W)		
				Ambivali		
		Osharvira		Osharvira		
				Sisne		
			Modgaon(S)			
		Modgaon		Modgaon (E)		
				Modgaon (W)		
				Haladpada		
		Kurje	Udhwa			
				Sutrakar		
		Anvir	Anvir			
			Kurje			
			Warwade			
		Silonda			Silonda	
				Kalamdevi		
		Ashte			Ashte	
				Raipur		
5.	Manor	Somta		Somta		
				Karsud		
		Boranda			Boranda	
					Bhopoli	
					Ghaneghar	
		Nandgaon		Kosbad		
				Pole		
				Nangaon		
		Wada			Wada	
					Khadkona	
		Manor	Manor			
			Kondhan			
			Belgaon			
			Pochade			
6.	Boisar	Shigaon	Shigaon			
			Wangaon			
			Newade			
		Wanai	Wanai			
			Sakhra			
		Dabhon(W)		Dabhon		
			Dabhon(W)			
			Wanai (E)			
		Dabhon (E)		Urse		
				Rankol		
				Aine		

1	2	3	4	5	6	7
6.	Boisar	Kirat		Kirat		
			Rawate			
				Nihe		
		Boisar (W)	Boisar (W)			
			Mahagaon			
			Boisar (E)			
		Boisar (E)	Khaniwade			
			Gandle			
7.	Palghar	Maswan	Maswan			
			Duktan			
		Chahade	Chahade			
			Kokner			
			Girnoli			
		Shelwal	Shelwal			
			Bevoor			
			Kamare			
		Pardha	Pardha			
			Morekuran			
			Devkhop			
			Devkhop(W)			
8.	Safale	Tandulwadi		Tandulwadi		
				Lalthan		
				Khadkoli		
				Osar		
		Kelwa	Kelwa (W)			
			Kelwa (N)			
			Kelwa (S)			
			Jhanjharoli			
		Safale	Safale			
			Makunsar			
		Karweda	Karweda			
			Jalsar			
			Chatale			
			Ucchawali			
9.	Bhatane	Sakwar			Sakwar	
					Bharod	
		Bhatane		Bhatane		
				Aadne		
		Umbarpada	Umberpada			
		Mendhe			Mendhe (N)	
					Mendhe (S)	
				Kalbhon		
					Jaishet (N)	
					Jaishet (S)	
					Vihiripanda	

Source :- Dy.CF, Dahanu.

APPENDIX - LXV

STATEMENT SHOWING THE LIST OF OFFICERS PROVIDED WITH MOBILE PHONES AND THEIR NUMBERS FOR FOREST PROTECTION PURPOSES.

Sr.No.	Designation of Officer	Mobile Phone Number
1	2	3
1.	Dy.C.F., Dahanu	9403787100
2.	A.C.F. (MAP) Wada At- Dahanu	9403787101
3.	A.C.F. Dahnau at Kasa	9403787097
4.	A.C.F. Palghar.	9403787106
5.	R.F.O. Bordi	9403787092
6.	R.F.O. Udhwa	9403787093
7.	R.F.O. Kasa	9403787094
8.	R.F.O. Manor	9403787095
9.	R.F.O. Dahisar	9403787096
10.	R.F.O. Bhatane	9403787098
11.	R.F.O. Safale	9403787099
12.	R.F.O. Palghar	9403787102
13.	R.F.O. Mobile Squade , Kasa.	9403787055
14.	R.F.O. Mobile Squade ,Bhalivali.	9403787056
15.	R.F.O. Mobile Squade , Kasa.	9403787054
16.	R.F.O. Forest Check Naka , Acchad.	9403787103
17.	R.F.O. Forest Check Naka , Charoti	9403787104
18.	R.F.O. Forest Check Naka , Ten	9403787105

Source: DCF Dahanu.

APPENDIX No.XXIV

Schedule

Of

CONVENTIONAL SIGNS & COLOURS

For

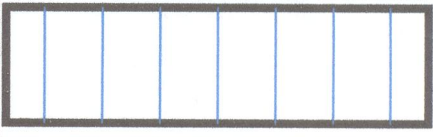
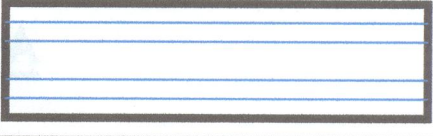
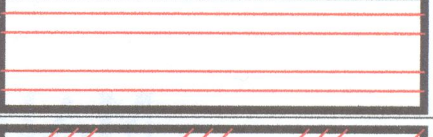
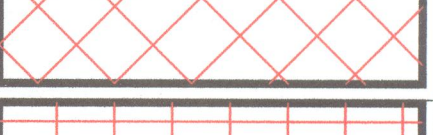
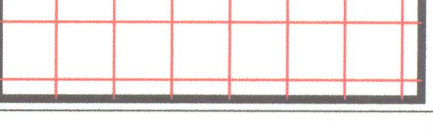
STOCK-MAPPING & MANAGEMENT MAPS

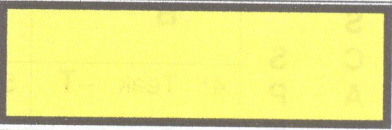
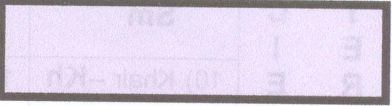
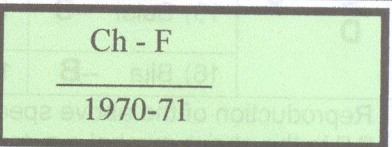
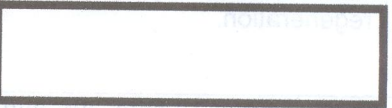
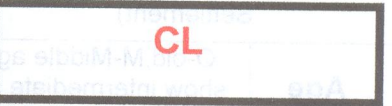
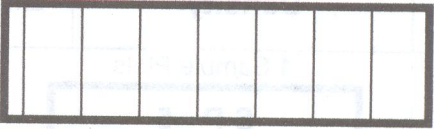
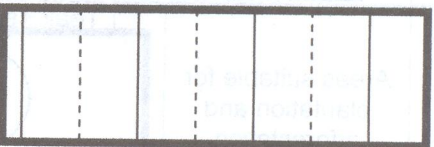
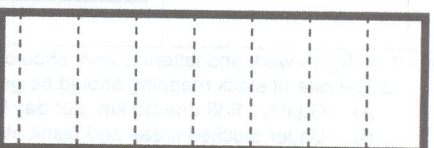
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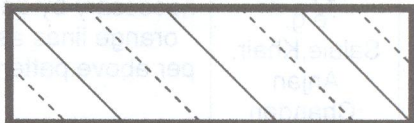
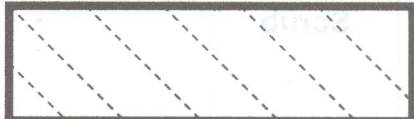
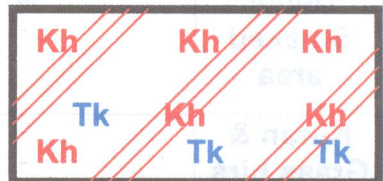
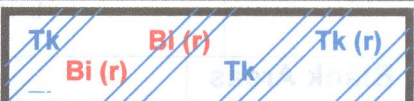
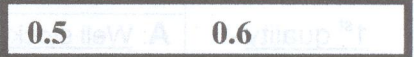
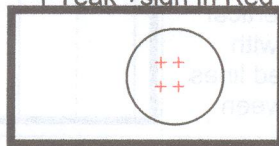
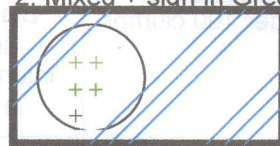
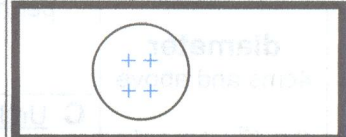
WORKING PLANS

In

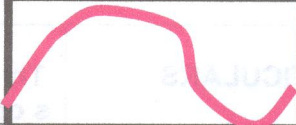
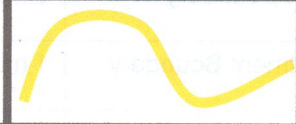
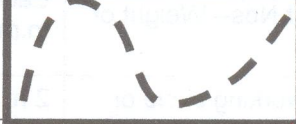
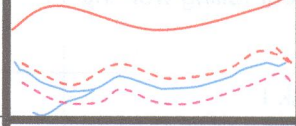
MAHARASHTRA STATE

S N	TYPE	QUALITY	AVERAGE MAX. HEIGHT GROWTH	DESCRIPTION	CONVENTIONAL SIGNS
A	T E A K	I	Over 27 Metres	Blue Single Vertical lines (5mm apart)	
		II	Over 21 Metres To 27 metres	Blue Double Horizontal Lines (5mm apart)	
		III	Over 15 Metres To 21 metres	Blue Triple Diagonal lines (Top right to bottom left)	
		IV-a	Over 12 Metres To 15 metres	Blue Diagonal Cross - hatch.	
		IV-b	Up to 12 metres	Blue Vertical horizontal cross hatch	
B	M I X E D	I	Over 27 Metres	Red Single Vertical lines	
		II	Over 21 Metres To 27 metres	Red Double Horizontal lines	
		III	Over 15 Metres To 21 metres	Red Triple Diagonal lines (Top right to bottom left)	
		IV-a	Over 12 Metres To 15 metres	Red Diagonal cross - hatch.	
		IV-b	Up to 12 metres	Red Vertical horizontal cross hatch	

C	Special types e.g. Salaie, Khair, Anjan, Chandan etc.	Qualities may be shown if necessary by dark orange lines as per above pattern.	Orange (orange pure 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 a circle in Red.	 Salai forest with scattered Khair.
D	Scrub	-	Brown	
E	Under Stocked area	-	Yellow wash (Lemon Yellow)	
F	Kuran & Grass birs	-	Violet colour wash	
G	Existing Plantation	-	Emrallad green faint wash with super imposed symbolic letters for the species add letter 'F' after the letter if ti is a failure and year of plantation below it.	
H	Blank Areas	-	No colour	
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 red	
K	Bamboo	DENSITY	Specifications	
	1st quality - height 10 mtr and above & diameter 4cms and above the 1st internode	A: Well stocked ; 100 clumps and above per ha	Black vertical lines	
		B: Moderately stocked ; 50 to under 100 clumps per ha.	Black vertical lines with interrupted lines in between	
		C: Under stocked ; below 50 clumps per ha.	Interrupted vertical lines in Black	

2nd quality ; height Below 10 mtr & diameter below 4 cms.		<u>DENSITY</u>		<u>Specifications</u>	
		A: <u>Well stocked</u> ; 100 clumps and above per ha		Black diagonal lines top left to bottom right.	
		B: <u>Moderately stocked</u> ; 50 to under 100 clumps per ha.		Black diagonal lines with interrupted lines in between	
		C: <u>Under stocked</u> below 50 clumps per ha.		Interrupted diagonal lines in Black	
L	S C A T T E R E D S P E C I E S	1) Bamboo-- B	2) Shisham -- Sh	3) Kadai or Kullu -- Ku	 i.e. Mixed III with scattered growth of Teak & Khair. Teak in blue & other Species in red.
		4) Teak -- T	5) Kaju -- Kj	6) Hirda -- H	
		7) Semal -- Sm	8) Haldu -- Hd	9) Chandan -- Ch	
		10) Khair -- Kh	11) Tiwas -- Ti	12) Babul -- Bb	
		13) Salai -- S	14) Palas -- P	15) Anjan -- An	
		16) Bija -- B	17) Agave -- Ag	18) Kusum-- Ks	
M	Reproduction of the above species to be shown by adding letter "V" to the above symbol e.g. teak forests of III quality with teak regeneration.				 Teak in Blue & Other in Red
N	Afforested areas	Letter "Aff" and year if failure by "F" of one species first letter of the species in red may be shown after "Aff"		<u>Aff (Eu)</u> 1965 - 66	<u>Aff (Eu) F</u> 1961 - 62
O	Forest village (or Forest Settlement)		Burnt Sienna wash		
P	Age Class	O-old; M-Middle aged; Y-Young with + and - signs to show intermediate stages the service could be O+, O, O-, M+, M-, and Y+ Y and Y- the plus and minus signs to be used only when doubt arises.			
Q	Density		It should be shown by decimal points and decimal figures written in <u>Black</u> Indian-ink.		
R	1 Sample Plots SP - 5		2. Experimental plots EP - 9		3. Preservation plots. PP - 7
S	Areas suitable for plantation and afforestation	1 Teak +sign in Red 		2. Mixed + sign in Green 	
				 3. Afforestation + sign in <u>Blue.</u>	
Note:- 1 All figure work and lettering work should be done in water-proof inks 2 The rate of stock mapping should be generally as follows:- A) Quality I,II,III one Sq.km. per day B) Quality IV-a, IV-b, V- Two sq.km. per day. B) Under stocked areas and blank etc -Five sq. km. Per day. 3 In case of scatter important species, the relative incidence of the species should be indicated by manipulating the concentration of the respective symbolic lettering. 4If any species other than those shown above are considered necessary to be shown suitable lettering pattern should be used after the approval from the Conservator of Forests, Working Plan. 5 Any modifications, locally necessary.					

S. No	PARTICULARS	Thickness of Lines or Dashes	Description of the Convention	Colour System or Sign	Name of the Colour & Remarks
1	External boundary lines of the the forest	2 m.m.	A continuous line		Hocker's Green
2	Compartment Boundary	1 m. m.	One dash and two dots		Black ink
3	Sub-Compartment Boundary	1 m.m.	One dash and one dot		Black ink
4	Compartment Nos-- Weight of should be	Each No. 7 m.m.	Arabic numbers	4 3 2	Black ink
5	Conversion working circle or planting or clear felling working circle	2 m.m.	Continuous line along periphery		Cobalt Blue
a)	Periodic Block-I		One dash and one cross along periphery		Cobalt Blue
b)	Periodic Block-II		Two dashes and one cross along periphery		Cobalt Blue
c)	Periodic Block-III		Three dashes and one cross along periphery		Cobalt Blue
d)	Periodic Block- Last		Dashes and L along periphery		Cobalt Blue
e)	Periodic Block- Un-allotted		Dashes and letter U along periphery		Cobalt Blue
6	Section cum. Improvement Working Circle	2 m.m.	Continuous boundary along periphery		Emralled green
7	Improvement Working Circle	2 m.m.	Continuous boundary along periphery		Violet
8	Protection Working Circle	-	Pale red wash		Vermilan Red
9	Coppice with Reserve Working Circle	2 m.m.	Continuous boundary along periphery		Vermilan Red or in Scarelt Red
10	Anjan Working Circle	2 m.m.	Continuous boundary along periphery		Neutral Tint
11	Kuran Working Circle	-	Faint wash		Crimson lake

12	Pasture Working Circle	2m.m.	Continuous boundary along periphery		Crimson lake
13	Afforestation Working Circle	2 m.m.	Continuous boundary along periphery and a ring around the Comptt. No.		432 Burnt Sienna
14	Bamboo Overlapping Working Circle	2m.m.	-		Gamboge Yellow
15	1) Felling series boundary of different working circles and 2) Name of of felling series	1 m.m.	Interrupted lines		In the same colour in which boundary of working circle is denoted.
16	Coupe Boundary a) Artificial lines b) Natural features like nallas etc.	-	Continuous line Interrupted line		
17	Coupe Number	-	Roman Number	VII (of S.C.T.W.C.)	

Note :-

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