



GOVERNMENT OF MAHARASHTRA

WORKING PLAN

FOR

SIRONCHA FOREST DIVISION AT ALLAPALLI

**(SOUTH CHANDRAPUR FOREST CIRCLE)
CHANDRAPUR**

FOR THE PERIOD 2005-06 to 2014-15

**VOLUME-II
(APPENDICES)**

BY

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SIRONCHA FOREST DIVISION: AREA STATEMENT
RANGE, ROUND, BEAT, COMPARTMENT WOPKING CIRCLE

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
1	1	AP001	Asarali	Asarali	Karjeli	IWC	Asarali_4 IWC FS		36.855			IWC
2	2	AP002	Asarali	Asarali	Karjeli	IWC	Asarali_4 IWC FS		43.74			IWC
3	3	AP003	Asarali	Asarali	Jhinganur	IWC	Asarali_4 IWC FS		66.825			IWC
4	4	AP004	Asarali	Asarali	Jhinganur	IWC	Asarali_4 IWC FS		64.395			IWC
5	5	AP005	Asarali	Asarali	Korla	IWC	Asarali_4 IWC FS		91.53			IWC
6	6	AP006	Asarali	Asarali	Somanpalli South	IWC	Asarali_4 IWC FS		49.103			IWC
7	7	AP007	Asarali	Asarali	Laxmideopetha	IWC	Asarali_4 IWC FS		332.667			IWC
8	8	AP008	Asarali	Asarali	Ankisha_1	IWC	Asarali_4 IWC FS		53.46			IWC
9	9	AP009	Asarali	Asarali	Ankisha_2	IWC	Asarali_4 IWC FS		33.31			IWC
10	10	AP010	Asarali	Asarali	Laxmideopetha	IWC	Asarali_4 IWC FS		42.12			IWC
11	11	AP011	Asarali	Asarali	Karjeli	IWC	Asarali_4 IWC FS		84.24			IWC
12	12	AP012	Asarali	Asarali	Ankisha_1	IWC	Asarali_4 IWC FS		23.24			IWC
13	13	AP013	Asarali	Asarali	Somnur	IWC	Asarali_4 IWC FS		85.86			IWC
14	14	AP014	Asarali	Asarali	Ankisha_1	IWC	Asarali_4 IWC FS		102.06			IWC
15	15	AP015	Asarali	Asarali	Ankisha_1	IWC	Asarali_4 IWC FS		10.53			IWC
16	16	AP016	Asarali	Asarali	Ankisha_1	IWC	Asarali_4 IWC FS		57.108			IWC
17	20	AB020	Asarali	Somanpalli	Somanpalli South	IWC	Asarali_2 IWC FS		262.845			IWC
18	21	AB021	Asarali	Somanpalli	Somanpalli South	IWC	Asarali_2 IWC FS		247.455			IWC
19	22	AB022	Asarali	Kopela	Korla	IWC	Asarali_2 IWC FS		436.995			IWC
20	23	AB023	Asarali	Kopela	Kishtayapalli	IWC	Asarali_2 IWC FS		562.12			IWC
21	24	AB024	Asarali	Kopela	Kishtayapalli	IWC	Asarali 2 IWC FS		317.925			IWC
22	25	AB025	Asarali	Jhinganoor	Karjeli	IWC	Asarali_2 IWC FS		194.4			IWC
23	151	AA151	Asarali	Jhinganoor	Yedsili	SCI	Kopela SCI FS	112.185				SCI
24	152	AA152	Asarali	Jhinganoor	Karjeli	SCI	Kopela SCI FS	163.215				SCI
25	153	AA153	Asarali	Jhinganoor	Yedsili	SCI	Kopela SCI FS	131.22				SCI
26	154	AA154	Asarali	Jhinganoor	Yedsili	SCI	Kopela SCI FS	199.26				SCI
27	155	AA155	Asarali	Jhinganoor	Yedsili	SCI	Kopela SCI FS	150.435				SCI
28	156	AA156	Asarali	Jhinganoor	Yedsili	SCI	Kopela SCI FS	147.42				SCI
29	157	AA157	Asarali	Jhinganoor	Yedsili	SCI	Kopela SCI FS	262.44				SCI

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
1	Asarali_4 IWC FS		36.855				PF	36.855				AP001
2	Asarali_4 IWC FS		43.740				PF	43.740				AP002
3	Asarali_4 IWC FS		66.825				PF	66.825				AP003
4	Asarali_4 IWC FS		64.395				PF	64.395				AP004
5	Asarali_4 IWC FS		91.530				PF	91.530				AP005
6	Asarali_4 IWC FS		49.103				PF	49.103				AP006
7	Asarali_4 IWC FS		332.667				PF	332.667				AP007
8	Asarali_4 IWC FS		53.460				PF	53.460				AP008
9	Asarali_4 IWC FS		33.310				PF	33.310				AP009
10	Asarali_4 IWC FS		42.120				PF	42.120				AP010
11	Asarali_4 IWC FS		84.240				PF	84.240				AP011
12	Asarali_4 IWC FS		23.240				PF	23.240				AP012
13	Asarali_4 IWC FS		85.860				PF	85.860				AP013
14	Asarali_4 IWC FS		102.060				PF	102.060				AP014
15	Asarali_4 IWC FS		10.530				PF	10.530				AP015
16	Asarali_4 IWC FS		57.108				PF	57.108				AP016
17	Asarali 2 IWC FS		237.845				RF	262.845	25.000		25.000	AB020
18	Asarali 2 IWC FS		217.455				RF	247.455	30.000		30.000	AB021
19	Asarali_2 IWC FS		436.995				RF	436.995				AB022
20	Asarali_3 IWC FS		562.120				RF	562.120				AB023
21	Asarali_3 IWC FS		317.925				RF	317.925				AB024
22	Asarali_2 IWC FS		194.400				RF	194.400				AB025
23	Kopela SCI FS	112.185					RF	112.185				AA151
24	Kopela SCI FS	163.215					RF	163.215				AA152
25	Kopela SCI FS	131.220					RF	131.220				AA153
26	Kopela SCI FS	199.260					RF	199.260				AA154
27	Kopela SCI FS	150.435					RF	150.435				AA155
28	Kopela SCI FS	147.420					RF	147.420				AA156
29	Kopela SCI FS	262.440					RF	262.440				AA157

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
30	158	AA158	Asarali	Jhinganoor	Yedsili	SCI	Kopela SCI FS	194.4				SCI
31	195	AA195	Asarali	Kopela	Bodela	MWC					153.9	FDCM
32	196	AA196	Asarali	Kopela	Bodela	MWC					176.175	FDCM
33	197	AA197	Asarali	Kopela	Bodela	MWC					196.023	FDCM
34	199	AA199	Asarali	Kopela	Bodela	MWC					156.33	FDCM
35	200	AA200	Asarali	Jhinganoor	Jhinganur	MWC					147.015	FDCM
36	201	AA201	Asarali	Jhinganoor	Jhinganur	MWC					234.9	SCI
37	202	AA202	Asarali	Jhinganoor	Jhinganur	FDCM					266.085	FDCM
38	203	AA203	Asarali	Jhinganoor	Jhinganur	MWC					105.705	SCI
39	204	AA204	Asarali	Jhinganoor	Jhinganur	FDCM					165.24	FDCM
40	205	AA205	Asarali	Jhinganoor	Jhinganur	MWC					149.445	SCI
41	206	AA206	Asarali	Jhinganoor	Jhinganur	FDCM					126.36	SCI
42	207	AA207	Asarali	Jhinganoor	Jhinganur	MWC					85.05	FDCM
43	208	AA208	Asarali	Jhinganoor	Jhinganur	MWC					119.07	FDCM
44	209	AA209	Asarali	Jhinganoor	Jhinganur	MWC					150.252	FDCM
45	210	AA210	Asarali	Jhinganoor	Jhinganur	MWC					149.04	FDCM
46	211	AA211	Asarali	Jhinganoor	Jhinganur	SCI	Kopela SCI FS	125.45				SCI
47	212	AA212	Asarali	Jhinganoor	Jhinganur	SCI	Kopela SCI FS	129.195				SCI
48	213	AA213	Asarali	Jhinganoor	Jhinganur	SCI	Kopela SCI FS	115.83				SCI
49	214	AA214	Asarali	Jhinganoor	Jhinganur	SCI	Kopela SCI FS	173.34				SCI
50	215	AA215	Asarali	Jhinganoor	Jhinganur	SCI	Kopela SCI FS	142.965				SCI
51	216	AA216	Asarali	Jhinganoor	Rameshgudam	SCI	Kopela SCI FS	132.03				SCI
52	217	AA217	Asarali	Jhinganoor	Yedsili	SCI	Kopela SCI FS	183.87				SCI
53	218	AA218	Asarali	Jhinganoor	Karjeli	SCI	Kopela SCI FS	205.74				SCI
54	219	AA219	Asarali	Jhinganoor	Karjeli	SCI	Kopela SCI FS	335.74				SCI
55	220	AA220	Asarali	Jhinganoor	Rameshgudam	SCI	Kishtapalli_1 SCI FS	172.33				SCI
56	221	AA221	Asarali	Jhinganoor	Rameshgudam	SCI	Kishtapalli_1 SCI FS	176.52				SCI
57	222	AA222	Asarali	Jhinganoor	Rameshgudam	SCI	Kishtapalli_1 SCI FS	191.97				SCI
58	223	AA223	Asarali	Jhinganoor	Rameshgudam	SCI	Kishtapalli_1 SCI FS	105.3				SCI
59	224	AA224	Asarali	Jhinganoor	Rameshgudam	SCI	Kishtapalli_1 SCI FS	147.825				SCI
60	225	AA225	Asarali	Kopela	Pulligudam	SCI	Kishtapalli_1 SCI FS	138.210				SCI
61	226	AA226	Asarali	Kopela	Pulligudam	FDCM					139.320	SCI
62	227	AA227	Asarali	Kopela	Pulligudam	FDCM					133.650	FDCM
63	228	AA228	Asarali	Kopela	Pulligudam	FDCM					119.070	FDCM
64	229	AA229	Asarali	Kopela	Pulligudam	FDCM					248.265	SCI

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
30	Kopela SCI FS	194.400					RF	194.400				AA158
31	FDCM					153.900	RF	153.900				AA195
32	FDCM					176.175	RF	176.175				AA196
33	FDCM					196.023	RF	196.023				AA197
34	FDCM					156.330	RF	156.330				AA199
35	FDCM					147.015	RF	147.015				AA200
36	Asarali_1 SCI FS	234.900					RF	234.900				AA201
37	FDCM					266.085	RF	266.085				AA202
38	Asarali_1 SCI FS	105.705					RF	105.705				AA203
39	FDCM					165.240	RF	165.240				AA204
40	Asarali_1 SCI FS	149.445					RF	149.445				AA205
41	Asarali_1 SCI FS	126.360					RF	126.360				AA206
42	FDCM					85.050	RF	85.050				AA207
43	FDCM					119.070	RF	119.070				AA208
44	FDCM					150.252	RF	150.252				AA209
45	FDCM					149.040	RF	149.040				AA210
46	Kopela SCI FS	125.450					RF	125.450				AA211
47	Kopela SCI FS	129.195					RF	129.195				AA212
48	Kopela SCI FS	115.830					RF	115.830				AA213
49	Kopela SCI FS	173.340					RF	173.340				AA214
50	Kopela SCI FS	142.965					RF	142.965		78.165		AA215
51	Kopela SCI FS	132.030					RF	132.030				AA216
52	Kopela SCI FS	183.870					RF	183.870				AA217
53	Kopela SCI FS	205.740					RF	205.740				AA218
54	Kopela SCI FS	335.740					RF	335.740				AA219
55	Kishtapalli_1 SCI FS	172.330					RF	172.330				AA220
56	Kishtapalli_1 SCI FS	176.520					RF	176.520				AA221
57	Kishtapalli_1 SCI FS	191.970					RF	191.970				AA222
58	Kishtapalli_1 SCI FS	105.300					RF	105.300		105.300		AA223
59	Kishtapalli_1 SCI FS	147.825					RF	147.825		147.825		AA224
60	Kishtapalli_1 SCI FS	101.810					RF	138.210	36.400		36.400	AA225
61	Asarali III SCI FS	139.320					RF	139.320				AA226
62	FDCM					133.650	RF	133.650				AA227
63	FDCM					119.070	RF	119.070				AA228
64	Asarali III SCI FS	248.265					RF	248.265				AA229

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
65	230	AA230	Asarali	Kopela	Pulligudam	FDCM					199.260	FDCM
66	231	AA231	Asarali	Kopela	Bodela	FDCM					153.9	SCI
67	232	AA232	Asarali	Kopela	Bodela	FDCM					232.47	FDCM
68	233	AA233	Asarali	Kopela	Bodela	FDCM					216.27	FDCM
69	234	AA234	Asarali	Kopela	Bodela	FDCM					275.805	FDCM
70	235	AA235	Asarali	Kopela	Kopela	FDCM					158.760	FDCM
71	236	AA236	Asarali	Kopela	Kopela	FDCM					214.245	FDCM
72	237	AA237	Asarali	Kopela	Kopela	IWC	Golagudam IWC FS		246.635			FDCM
73	240	AA240	Asarali	Asarali	Laxmideopetha	IWC	Golagudam IWC FS		202.095			SCI
74	241	AA241	Asarali	Asarali	Laxmideopetha	IWC	Golagudam IWC FS		162.405			SCI
75	242	AA242	Asarali	Asarali	Laxmideopetha	IWC	Golagudam IWC FS		183.06			SCI
76	243	AA243	Asarali	Asarali	Laxmideopetha	IWC	Golagudam IWC FS		173.745			SCI
77	244	AA244	Asarali	Asarali	Laxmideopetha	IWC	Golagudam IWC FS		184.68			IWC
78	267	AA267	Asarali	Asarali	Laxmideopetha	FDCM					273.375	FDCM
79	268	AA268	Asarali	Asarali	Laxmideopetha	FDCM					180.225	FDCM
80	269	AA269	Asarali	Asarali	Ankisha_1	FDCM					170.505	FDCM
81	270	AA270	Asarali	Asarali	Ankisha_1	FDCM					180.63	FDCM
82	271	AA271	Asarali	Asarali	Ankisha_1	FDCM					155.52	FDCM
83	272	AA272	Asarali	Asarali	Ankisha_2	FDCM					253.935	FDCM
84	273	AA273	Asarali	Asarali	Asarali_1	FDCM					307.395	FDCM
85	274	AA274	Asarali	Asarali	Ankisha_2	IWC	Golagudam IWC FS		212.22			IWC
86	275	AA275	Asarali	Asarali	Ankisha_2	IWC	Golagudam IWC FS		164.43			IWC
87	276	AA276	Asarali	Asarali	Ankisha_2	IWC	Golagudam IWC FS		204.926			IWC
88	277	AA277	Asarali	Asarali	Golagudam	IWC	Golagudam IWC FS		176.747			IWC
89	278	AA278	Asarali	Kopela	Kopela	FDCM					243.405	FDCM
90	279	AA279	Asarali	Kopela	Kopela	FDCM					271.755	FDCM
91	280	AA280	Asarali	Kopela	Kopela	FDCM					162.810	FDCM
92	281	AA281	Asarali	Kopela	Kopela	FDCM					290.790	FDCM
93	282	AA282	Asarali	Kopela	Bodela	FDCM					208.515	FDCM
94	283	AA283	Asarali	Kopela	Bodela	FDCM					275.85	IWC
95	284	AA284	Asarali	Kopela	Bodela	FDCM					198.45	IWC
96	285	AA285	Asarali	Kopela	Kishtayapalli	FDCM					136.485	FDCM
97	286	AA286	Asarali	Kopela	Kishtayapalli	FDCM					132.030	SCI
98	287	AA287	Asarali	Kopela	Kishtayapalli	SCI	Kishtapalli_1 SCI FS	153.9				SCI
99	288	AA288	Asarali	Kopela	Kishtayapalli	FDCM					100.380	SCI

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
65	FDCM					199.260	RF	199.260				AA230
66	Asarali_1 SCI FS	153.900					RF	153.900				AA231
67	FDCM					232.470	RF	232.470				AA232
68	FDCM					216.270	RF	216.270				AA233
69	FDCM					275.805	RF	275.805				AA234
70	FDCM					158.760	RF	158.760				AA235
71	FDCM					214.245	RF	214.245				AA236
72	FDCM					246.635	RF	246.635				AA237
73	Asarali_1 SCI FS	202.095					RF	202.095		64.800		AA240
74	Asarali_1 SCI FS	162.405					RF	162.405		112.406		AA241
75	Asarali_1 SCI FS	183.060					RF	183.060				AA242
76	Asarali_1 SCI FS	173.745					RF	173.745		15.795		AA243
77	Golagudam IWC FS		184.680				RF	184.680		15.380		AA244
78	FDCM					273.375	RF	273.375				AA267
79	FDCM					180.225	RF	180.225				AA268
80	FDCM					170.505	RF	170.505				AA269
81	FDCM					180.630	RF	180.630				AA270
82	FDCM					155.520	RF	155.520				AA271
83	FDCM					253.935	RF	253.935				AA272
84	FDCM					307.395	RF	307.395				AA273
85	Golagudam IWC FS		212.220				RF	212.220				AA274
86	Golagudam IWC FS		164.430				RF	164.430				AA275
87	Golagudam IWC FS		204.926				RF	204.926				AA276
88	Golagudam IWC FS		176.747				RF	176.747				AA277
89	FDCM					243.405	RF	243.405				AA278
90	FDCM					271.755	RF	271.755				AA279
91	FDCM					162.810	RF	162.810				AA280
92	FDCM					290.790	RF	290.790				AA281
93	FDCM					208.515	RF	208.515				AA282
94	Golagudam IWC FS		275.850				RF	275.850				AA283
95	Golagudam IWC FS		198.450				RF	198.450				AA284
96	FDCM					136.485	RF	136.485				AA285
97	Asarali 3 SCI FS	132.030					RF	132.030				AA286
98	Kishtapalli_1 SCI FS	153.900					RF	153.900		153.900		AA287
99	Asarali 3 SCI FS	100.380					RF	100.380		100.380		AA288

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
100	289	AA289	Asarali	Kopela	Kishtayapalli	FDCM					301.725	SCI
101	290	AA290	Asarali	Kopela	Korla	FDCM					298.890	SCI
102	291	AA291	Asarali	Kopela	Bodela	FDCM					249.48	SCI
103	292	AA292	Asarali	Kopela	Bodela	FDCM					183.465	SCI
104	293	AA293	Asarali	Kopela	Bodela	FDCM					186.300	IWC
105	294	AA294	Asarali	Kopela	Kopela	IWC	Asarali_1 IWC FS		170.1			IWC
106	296	AA296	Asarali	Kopela	Kopela	FDCM					234.090	FDCM
107	297	AA297	Asarali	Kopela	Kopela	SCI	Kishtapalli_1 SCI FS	180.225				SCI
108	298	AA298	Asarali	Kopela	Kopela	SCI	Kishtapalli_1 SCI FS	203.310				SCI
109	299	AA299	Asarali	Asarali	Asarali_2	FDCM					350.73	FDCM
110	300	AA300	Asarali	Asarali	Asarali_2	SCI	Kishtapalli_1 SCI FS Golagudam IWC FS	79.4	217.06			SCI
111	301	AA301	Asarali	Asarali	Golagudam	IWC	Golagudam IWC FS		392.445			IWC
112	302	AA302	Asarali	Asarali	Asarali_1	SCI	Asarali_1 SCI FS	311.042				IWC
113	303	AA303	Asarali	Asarali	Asarali_1	SCI	Asarali_1 SCI FS	192.78				IWC
114	304	AA304	Asarali	Asarali	Asarali_2	SCI	Asarali_1 SCI FS	275.805				IWC
115	305	AA305	Asarali	Asarali	Somnur	SCI	Asarali_1 SCI FS	466.965				IWC
116	306	AA306	Asarali	Asarali	Somnur	SCI	Asarali_4 IWC FS	236.52				IWC
117	307	AA307	Asarali	Asarali	Somnur	SCI	Asarali_1 SCI FS	363.285				TWC
118	308	AA308	Asarali	Asarali	Asarali_2	SCI	Asarali_2 SCI FS	229.232				TWC
119	309	AA309	Asarali	Asarali	Asarali_2	SCI	Asarali_1 SCI FS	165.645				SCI
120	310	AA310	Asarali	Somanpalli	Somanpalli West	FDCM					254.290	TWC
121	311	AA311	Asarali	Somanpalli	Somanpalli West	SCI	Kishtapalli_1 SCI FS	250.290				SCI
122	312	AA312	Asarali	Somanpalli	Somanpalli West	FDCM					255.555	SCI
123	313	AA313	Asarali	Kopela	Kopela	IWC/SCI	Asarali IWC FS Asarali 1 SCI FS	144.21	61.155			SCI/IWC
124	314	AA314	Asarali	Kopela	Kopela	IWC	Asarali_1 IWC FS		220.725			IWC
125	315	AA315	Asarali	Kopela	Kopela	IWC	Asarali_1 IWC FS		235.305			IWC
126	316	AA316	Asarali	Kopela	Kopela	IWC	Asarali_1 IWC FS		218.7			IWC
127	317	AA317	Asarali	Kopela	Korla	IWC	Asarali_1 IWC FS		153.495			IWC
128	318	AA318	Asarali	Kopela	Korla	IWC	Asarali_1 IWC FS		203.715			IWC
129	319	AA319	Asarali	Kopela	Korla	IWC	Asarali_1 IWC FS		173.34			IWC
130	320	AA320	Asarali	Kopela	Korla	IWC	Asarali_1 IWC FS		181.845			SCI
131	321	AA321	Asarali	Kopela	Korla	IWC	Asarali_1 IWC FS		281.88			SCI
132	322	AA322	Asarali	Kopela	Korla	SCI	Kishtapalli_1 SCI FS	144.585				SCI

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
100	Asarali 3 SCI FS	301.725					RF	301.725		301.725		AA289
101	Asarali 3 SCI FS	298.890					RF	298.890				AA290
102	Asarali_3 SCI FS	249.480					RF	249.480				AA291
103	Asarali_3 SCI FS	183.465					RF	183.465				AA292
104	Golagudam IWC FS		186.300				RF	186.300				AA293
105	Asarali_1 IWC FS		170.100				RF	170.100				AA294
106	FDCM					234.090	RF	234.090				AA296
107	Kishtapalli_1 SCI FS	180.225					RF	180.225				AA297
108	Kishtapalli_1 SCI FS	203.310					RF	203.310				AA298
109	FDCM					350.730	RF	350.730				AA299
110	Kishtapalli_1 SCI FS	296.460					RF	296.460				AA300
111	Golagudam IWC FS		367.445				RF	392.445	25.000		25.000	AA301
112	Asarali_3 IWC FS		282.842				RF	311.042	28.200	69.100	28.200	AA302
113	Asarali_3 IWC FS		192.780				RF	192.780				AA303
114	Asarali_3 IWC FS		275.805				RF	275.805				AA304
115	Asarali_3 IWC FS		466.965				RF	466.965				AA305
116	Asarali_3 IWC FS		236.520				RF	236.520				AA306
117	Asarali_TWC FS				363.285		RF	363.285			363.285	AA307
118	Asarali_TWC FS				229.232		RF	229.232			229.232	AA308
119	Asarali_1 SCI FS	165.645					RF	165.645		38.880		AA309
120	Asarali TWC FS				254.290		RF	254.290		14.580	254.290	AA310
121	Kishtapalli_1 SCI FS	250.290					RF	250.290				AA311
122	Asarali I SCI FS	255.555					RF	255.555				AA312
123	Asarali IWC FS Asarali 1 SCI FS	144.210	61.155				RF	205.365		175.265		AA313
124	Asarali_1 IWC FS		220.725				RF	220.725				AA314
125	Asarali_1 IWC FS		235.305				RF	235.305				AA315
126	Asarali_1 IWC FS		218.700				RF	218.700				AA316
127	Asarali_1 IWC FS		153.495				RF	153.495				AA317
128	Asarali_1 IWC FS		203.715				RF	203.715				AA318
129	Asarali_1 IWC FS		173.340				RF	173.340				AA319
130	Asarali 3 SCI FS	181.845					RF	181.845				AA320
131	Asarali 3 SCI FS	281.880					RF	281.880		181.880		AA321
132	Kishtapalli_1 SCI FS	144.585					RF	144.585		38.880		AA322

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
133	323	AA323	Asarali	Somanpalli	Pendlaya	SCI	Asarali_2 SCI FS	173.755				SCI
134	324	AA324	Asarali	Somanpalli	Pendlaya	IWC	Asarali_1 IWC FS		198.45			IWC
135	325	AA325	Asarali	Somanpalli	Pendlaya	IWC	Asarali_1 IWC FS		138.51			IWC
136	326	AA326	Asarali	Kopela	Kopela	IWC	Asarali_1 IWC FS		290.385			IWC
137	327	AA327	Asarali	Somanpalli	Somanpalli West	FDCM					251.920	SCI
138	328	AA328	Asarali	Somanpalli	Somanpalli West	SCI	Kishtapalli_1 SCI FS	247.445				SCI
139	329	AA329	Asarali	Somanpalli	Somanpalli Eest	FDCM					230.445	SCI
140	330	AA330	Asarali	Somanpalli	Somanpalli Eest	SCI	Asarali_2 SCI FS	269.640				SCI
141	331	AA331	Asarali	Somanpalli	Somanpalli Eest	SCI	Asarali_2 SCI FS	145.455				SCI
142	332	AA332	Asarali	Somanpalli	Somanpalli Eest	SCI	Asarali_2 SCI FS	125.955				SCI
143	333	AA333	Asarali	Somanpalli	Pendlaya	SCI	Asarali_2 SCI FS	146.205				SCI
144	334	AA334	Asarali	Somanpalli	Pendlaya	SCI	Asarali_2 SCI FS	202.095				SCI
145	335	AA335	Asarali	Somanpalli	Pendlaya	SCI	Asarali_2 SCI FS	237.330				SCI
146	336	AA336	Asarali	Somanpalli	Patagudam	SCI	Kishtapalli_1 SCI FS	192.375				SCI
147	337	AA337	Asarali	Kopela	Korla	SCI	Kishtapalli_2 SCI FS	191.970				SCI
148	338	AA338	Asarali	Kopela	Korla	SCI	Kishtapalli_2 SCI FS	172.555				SCI
149	339	AA339	Asarali	Kopela	Korla	SCI	Kishtapalli_2 SCI FS	138.105				SCI
150	340	AA340	Asarali	Somanpalli	Patagudam	SCI	Kishtapalli_2 SCI FS	245.835				SCI
151	341	AA341	Asarali	Somanpalli	Patagudam	SCI	Kishtapalli_2 SCI FS	187.110				SCI
152	342	AA342	Asarali	Somanpalli	Patagudam	SCI	Kishtapalli_2 SCI FS	176.580				SCI
153	343	AA343	Asarali	Somanpalli	Patagudam	SCI	Kishtapalli_2 SCI FS	210.195				SCI
154	344	AA344	Asarali	Somanpalli	Patagudam	SCI	Kishtapalli_2 SCI FS	159.570				SCI
155	347	AA347	Asarali	Somanpalli	Patagudam	SCI	Kishtapalli_2 SCI FS	237.330				SCI
156	348	AA348	Asarali	Somanpalli	Pendlaya	SCI	Kishtapalli_2 SCI FS	315.910				SCI
157	349	AA349	Asarali	Somanpalli	Pendlaya	SCI	Asarali_2 SCI FS	229.230				SCI
158	350	AA350	Asarali	Somanpalli	Pendlaya	IWC	Asarali_1 IWC FS		24.338			IWC
159	351	AA351	Asarali	Somanpalli	Pendlaya	FDCM					208.170	SCI
160	352	AA352	Asarali	Somanpalli	Somanpalli Eest	FDCM					166.455	SCI
161	353	AA353	Asarali	Somanpalli	Somanpalli South	FDCM					259.200	SCI
162	1	DP001	Dechali	Dechali	Dechali Petha	IWC/SCI Misc	Dechali_ IWC FS Dechali I SCI FS Misc WC	106.92	64.395		137.7	FDCM
163	2	DP002	Dechali	Dechali	Dechali Petha	FDCM					99.630	FDCM
164	3	DP003	Dechali	Dechali	Dechali Petha	SCI/IWC	Dechali_1 SCI FS Dechali 1 IWC FS	153.792	46.98			TWC

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
133	Asarali_2 SCI FS	173.755					RF	173.755				AA323
134	Asarali_1 IWC FS		198.450				RF	198.450				AA324
135	Asarali_1 IWC FS		138.510				RF	138.510				AA325
136	Asarali_1 IWC FS		290.385				RF	290.385				AA326
137	Asarali_2 SCI FS	251.920					RF	251.920				AA327
138	Kishtapalli_1 SCI FS	247.445					RF	247.445				AA328
139	Asarali_2 SCI FS	230.445					RF	230.445				AA329
140	Asarali_2 SCI FS	269.640					RF	269.640				AA330
141	Asarali_2 SCI FS	145.455					RF	145.455				AA331
142	Asarali_2 SCI FS	125.955					RF	125.955				AA332
143	Asarali_2 SCI FS	146.205					RF	146.205				AA333
144	Asarali_2 SCI FS	202.095					RF	202.095				AA334
145	Asarali_2 SCI FS	237.330					RF	237.330				AA335
146	Kishtapalli_1 SCI FS	192.375					RF	192.375				AA336
147	Kishtapalli_2 SCI FS	191.970					RF	191.970				AA337
148	Kishtapalli_2 SCI FS	172.555					RF	172.555				AA338
149	Kishtapalli_2 SCI FS	138.105					RF	138.105				AA339
150	Kishtapalli_2 SCI FS	245.835					RF	245.835				AA340
151	Kishtapalli_2 SCI FS	187.110					RF	187.110				AA341
152	Kishtapalli_2 SCI FS	176.580					RF	176.580				AA342
153	Kishtapalli_2 SCI FS	210.195					RF	210.195				AA343
154	Kishtapalli_2 SCI FS	159.570					RF	159.570				AA344
155	Kishtapalli_2 SCI FS	237.330					RF	237.330				AA347
156	Kishtapalli_2 SCI FS	315.910					RF	315.910		47.385		AA348
157	Asarali_2 SCI FS	229.230					RF	229.230				AA349
158	Asarali_1 IWC FS		24.338				RF	24.338				AA350
159	Asarali_3 SCI FS	208.170					RF	208.170				AA351
160	Asarali_3 SCI FS	166.455					RF	166.455				AA352
161	Asarali_3 SCI FS	259.200					RF	259.200		34.020		AA353
162	FDCM					309.015	RF	309.015				DP001
163	FDCM					99.63	RF	99.630				DP002
164	Dechali_1 SCI FS						RF	200.772	200.772	119.475	200.772	DP003

FDCM

FDCM

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
165	4	DP004	Dechali	Dechali	Dechali Petha	SCI/IWC	Dechali_1 SCI FS Dechali 1 IWC FS	155.115	85.86			SCI
166	5	DP005	Dechali	Dechali	Dechali Petha	FDCM					139.318	FDCM
167	6	DP006	Dechali	Kishtapur	Mukhanpalli	SCI/IWC	Dechali_1 SCI FS Dechali 1 IWC FS	136.08	136.485			SCI
168	7	DP007	Dechali	Dechali	Dechali Petha	FDCM					177.390	FDCM
169	8	DP008	Dechali	Kishtapur	Mukhanpalli	SCI	Dechali_1 SCI FS	245.025				SCI
170	9	DP009	Dechali	Kishtapur	Mukhanpalli	SCI	Dechali_1 SCI FS	406.620				SCI
171	10	DP010	Dechali	Kishtapur	Mukhanpalli	SCI	Dechali_1 SCI FS	270.945				SCI
172	11	DP011	Dechali	Kishtapur	Mukhanpalli	SCI	Dechali_1 SCI FS	289.575				SCI
173	12	DP012	Dechali	Kishtapur	Mukhanpalli	SCI	Dechali_1 SCI FS	415.530				IWC
174	13	DP013	Dechali	Kishtapur	Mukhanpalli	SCI	Dechali_1 SCI FS	291.195				IWC
175	14	DP014	Dechali	Kishtapur	Mukhanpalli	SCI	Dechali_2 SCI FS	456.435				SCI
176	15	DP015	Dechali	Kishtapur	Mukhanpalli	SCI	Dechali_2 SCI FS	445.500				SCI
177	16	DP016	Dechali	Kishtapur	Mukhanpalli	SCI	Dechali_2 SCI FS	417.150				SCI
178	17	DP017	Dechali	Kishtapur	Mukhanpalli	SCI	Dechali_2 SCI FS	343.035				SCI
179	18	DP018	Dechali	Kishtapur	Mukhanpalli	FDCM					532.575	FDCM
180	19	DP019	Dechali	Kishtapur	Shinda	IWC/Misc	Dechali IWC FS Misc WC		214.07		279.758	IWC
181	20	DP020	Dechali	Kishtapur	Shinda	SCI/Misc	Dodgir_2 SCI FS Misc WC		24.524		382.094	TWC
182	21	DP021	Dechali	Kishtapur	Dodgir	SCI	Dodgir_2 SCI FS	554.040				SCI
183	22	DP022	Dechali	Kishtapur	Dodgir	SCI/IWC	Dodgir_2 SCI FS Dodgir-2 IWC FS	194.02	277.4			IWC
184	23	DP023	Dechali	Kishtapur	Kishtapur	SCI/IWC	Dodgir_2 SCI FS Kolamarka- IWC FS	63.99	97.2			IWC
185	24	DP024	Dechali	Kishtapur	Kishtapur	SCI/IWC	Dodgir_2 SCI FS Kolamarka- IWC FS	283.5	153.9			IWC
186	25	DP025	Dechali	Kishtapur	Kishtapur	SCI/IWC	Dodgir_2 SCI FS Kolamarka- IWC FS	268.713	54.882			IWC
187	26	DP026	Dechali	Kishtapur	Pattigaon	IWC	Kolamaraka IWC FS		278.640			TWC
188	27	DP027	Dechali	Kishtapur	Pattigaon	SCI	Dodgir_2 SCI FS	445.060				SCI
189	28	DP028	Dechali	Kishtapur	Pattigaon	SCI/IWC	Dodgir_2 SCI FS Kolamarka- IWC FS	151.442	385.183			IWC

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
165	Dechali_1 SCI FS	55.975					RF	240.975	185.000	81.000	185.000	DP004
166	FDCM					139.318	RF	139.318				DP005
167	Dechali_1 SCI FS	135.065					RF	272.565	137.500	20.250	137.500	DP006
168	FDCM					177.39	RF	177.390				DP007
169	Dechali_1 SCI FS	245.025					RF	245.025		191.970		DP008
170	Dechali_1 SCI FS	406.620					RF	406.620		359.640		DP009
171	Dechali_1 SCI FS	270.945					RF	270.945		139.320		DP010
172	Dechali_1 SCI FS	289.575					RF	289.575		228.420		DP011
173	Dechali IWC FS		415.530				RF	415.530		234.495		DP012
174	Dechali IWC FS		291.195				RF	291.195		269.325		DP013
175	Dechali_2 SCI FS	456.435					RF	456.435		456.435		DP014
176	Dechali_2 SCI FS	445.500					RF	445.500		390.015		DP015
177	Dechali_2 SCI FS	333.150					RF	417.150	84.000		84.000	DP016
178	Dechali_2 SCI FS	287.035					RF	343.035	56.000	241.380	56.000	DP017
179	FDCM					532.575	RF	532.575				DP018
180	Dechali IWC FS		493.823				RF	493.823		24.300		DP019
181	Dechali TWC FS				346.618		RF	406.618	60.000	143.370	406.618	DP020
182	Dodgir_2 SCI FS	281.540					RF	554.040	272.500	341.820	272.500	DP021
183	Dechali_ IWC FS		471.420				RF	471.420		20.250		DP022
184	Dechali_ IWC FS		161.190				RF	161.190		6.480		DP023
185	Kolamarka_ IWC FS		427.300				RF	437.400	10.100		10.100	DP024
186	Kolamarka_ IWC FS		323.595				RF	323.595				DP025
187	Dechali TWC FS				278.640		RF	278.640			278.640	DP026
188	Dodgir_ I SCI FS	445.060					RF	445.060		390.015		DP027
189	Kolamarka IWC FS		536.625				RF	536.625		522.450		DP028

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
190	71	DA071	Dechali	Kishtapur	Raspalli(Dechali)	FDCM					237.303	SCI
191	72	DA072	Dechali	Dechali	Konjed(Yellaram)	SCI	Raspalli SCI FS	467.370				SCI
192	73	DA073	Dechali	Dechali	Konjed(Yellaram)	SCI	Raspalli SCI FS	356.400				SCI
193	74	DA074	Dechali	Dechali	Konjed(Yellaram)	SCI	Raspalli SCI FS	345.895				SCI
194	75	DA075	Dechali	Kishtapur	Perakbhatti	FDCM					475.470	SCI
195	76	DA076	Dechali	Kishtapur	Perakbhatti	SCI	Raspalli SCI FS	680.400				SCI
196	77	DA077	Dechali	Kishtapur	Perakbhatti	FDCM					396.495	SCI
197	78	DA078	Dechali	Kishtapur	Perakbhatti	FDCM					308.550	FDCM
198	79	DA079	Dechali	Kishtapur	Raspalli(Dechali)	FDCM					624.915	FDCM
199	80	DA080	Dechali	Kishtapur	Raspalli(Dechali)	FDCM					392.425	FDCM
200	81	DA081	Dechali	Kishtapur	Raspalli(Dechali)	FDCM					593.325	FDCM
201	340	DP340	Dechali	Kishtapur	Kalled_1	SCI	Palamatta_1 SCI FS	307.809				SCI
202	341	PP341	Dechali	Kishtapur	Kalled_1	SCI	Palamatta_1 SCI FS	333.720				SCI
203	342	DP342	Dechali	Kishtapur	Kalled_1	SCI	Palamatta_2 SCI FS	296.460				SCI
204	343	DP343	Dechali	Kishtapur	Raspalli(Dechali)	SCI	Palamatta_2 SCI FS	293.220				SCI
205	344	DP344	Dechali	Kishtapur	Raspalli(Dechali)	SCI	Palamatta_2 SCI FS	364.500				SCI
206	345	DP345	Dechali	Kishtapur	Kalled_1	SCI	Palamatta_2 SCI FS	302.940				SCI
207	346	DP346	Dechali	Kishtapur	Kalled_1	SCI	Palamatta_2 SCI FS	390.420				SCI
208	347	DP347	Dechali	Kishtapur	Kalled_1	SCI	Palamatta_2 SCI FS	327.240				SCI
209	348	DP348	Dechali	Dechali	Kalled_2	SCI	Palamatta_2 SCI FS	249.480				SCI
210	349	DP349	Dechali	Dechali	Kalled_2	SCI	Vatiranga_1 SCI FS	293.220				SCI
211	350	DP350	Dechali	Dechali	Kalled_2	SCI	Palamatta_2 SCI FS	238.140				SCI
212	351	DP351	Dechali	Dechali	Kalled_2	SCI	Vatiranga_1 SCI FS	432.540				SCI
213	352	DP352	Dechali	Dechali	Kalled_2	SCI	Vatiranga_1 SCI FS	383.940				SCI
214	353	DP353	Dechali	Dechali	Kalled_2	SCI	Vatiranga_1 SCI FS	314.280				SCI
215	354	DP354	Dechali	Dechali	Kalled_2	SCI	Vatiranga_1 SCI FS	301.320				SCI
216	355	DP355	Dechali	Dechali	Kalled_3	SCI/IWC	Vatiranga_3 SCI FS Vatiranga-2 IWC FS	213.84	162			IWC
217	356	DP356	Dechali	Dechali	Kalled_3	SCI/IWC	Vatiranga_3 SCI FS Vatiranga-2 IWC FS	341.82	46.98			SCI
218	357	DP357	Dechali	Dechali	Kalled_3	SCI	Vatiranga_1 SCI FS	376.245				SCI
219	358	DP358	Dechali	Dechali	Kalled_3	SCI	Vatiranga_1 SCI FS	189.540				SCI
220	359	DP359	Dechali	Dechali	Kalled_3	SCI	Vatiranga_1 SCI FS	247.860				SCI
221	360	DP360	Dechali	Dechali	Kalled_3	SCI	Vatiranga_3 SCI FS	243.500				SCI

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
190	Vatiranga_2 SCI FS	237.303					RF	237.303				DA071
191	Raspalli SCI FS	467.370					RF	467.370				DA072
192	Raspalli SCI FS	351.400					RF	356.400	5.000		5.000	DA073
193	Raspalli SCI FS	245.895					RF	345.895	100.000		100.000	DA074
194	Vatiranga_2 SCI FS	475.470					RF	475.470				DA075
195	Raspalli SCI FS	680.400					RF	680.400				DA076
196	Vatiranga_2 SCI FS	396.495					RF	396.495				DA077
197	FDCM					308.55	RF	308.550				DA078
198	FDCM					624.915	RF	624.915				DA079
199	FDCM					392.445	RF	392.445				DA080
200	FDCM					593.325	RF	593.325				DA081
201	Palamatta_1 SCI FS	307.809					RF	307.809				DP340
202	Palamatta_1 SCI FS	333.720					RF	333.720				PP341
203	Palamatta_2 SCI FS	296.460					RF	296.460				DP342
204	Palamatta_2 SCI FS	293.220					RF	293.220				DP343
205	Palamatta_2 SCI FS	364.500					RF	364.500				DP344
206	Palamatta_2 SCI FS	302.940					RF	302.940				DP345
207	Palamatta_2 SCI FS	390.420					RF	390.420				DP346
208	Palamatta_2 SCI FS	327.240					RF	327.240				DP347
209	Palamatta_2 SCI FS	249.480					RF	249.480				DP348
210	Vatiranga_1 SCI FS	293.220					RF	293.220				DP349
211	Palamatta_2 SCI FS	238.140					RF	238.140				DP350
212	Vatiranga_1 SCI FS	432.540					RF	432.540				DP351
213	Vatiranga_1 SCI FS	383.940					RF	383.940				DP352
214	Vatiranga_1 SCI FS	314.280					RF	314.280				DP353
215	Vatiranga_1 SCI FS	301.320					RF	301.320				DP354
216	Dechali IWC FS		375.840				RF	375.840				DP355
217	Vatiranga_3 SCI FS	201.300					RF	388.800	187.500		187.500	DP356
218	Vatiranga_1 SCI FS	376.245					RF	376.245				DP357
219	Vatiranga_1 SCI FS	189.540					RF	189.540				DP358
220	Vatiranga_1 SCI FS	247.860					RF	247.860				DP359
221	Vatiranga_3 SCI FS	253.500					RF	283.500	30.000		30.000	DP360

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Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
222	361	DP361	Dechali	Dechali	Kalled_3	SCI/IWC	Vatiranga_3 SCI FS Vatiranga-2 IWC FS	248.42	119.88			SCI
223	362	DP362	Dechali	Dechali	Berarghat	SCI	Vatiranga_2 SCI FS	280.260				SCI
224	363	DP363	Dechali	Dechali	Konjed(Yellaram)	SCI	Vatiranga_2 SCI FS	298.080				SCI
225	364	DP364	Dechali	Dechali	Konjed(Yellaram)	SCI/IWC	Vatiranga_3 SCI FS	230.04	76.14			IWC
226	365	DP365	Dechali	Dechali	Konjed(Yellaram)	SCI	Vatiranga_2 SCI FS	405.760				SCI
227	366	DP366	Dechali	Dechali	Konjed(Yellaram)	SCI/IWC	Vatiranga_3 SCI FS	202.905	60.831			IWC
228	367	DP367	Dechali	Kishtapur	Perakbhatti	SCI	Vatiranga_2 SCI FS	349.780				SCI
229	368	DP368	Dechali	Kishtapur	Perakbhatti	SCI	Vatiranga_3 SCI FS	257.580				SCI
230	369	DP369	Dechali	Kishtapur	Perakbhatti	SCI	Vatiranga_3 SCI FS	324.000				SCI
231	370	DP370	Dechali	Kishtapur	Perakbhatti	SCI	Vatiranga_3 SCI FS	223.560				SCI
232	371	DP371	Dechali	Kishtapur	Perakbhatti	SCI	Vatiranga_3 SCI FS	374.220				SCI
233	372	DP372	Dechali	Kishtapur	Perakbhatti	SCI/IWC	Vatiranga_3 SCI FS	196.530	85.86			SCI
234	373	DP373	Dechali	Kishtapur	Perakbhatti	SCI	Vatiranga_3 SCI FS	162.000				SCI
235	374	DP374	Dechali	Kishtapur	Perakbhatti	IWC/SCI	Vatiranga IWC FS	123.12	74.52			SCI
236	375	DP375	Dechali	Dechali	Dechali Petha	IWC	Vatiranga_2 IWC FS		421.2			IWC
237	376	DP376	Dechali	Dechali	Dechali Petha	SCI/IWC	Vatiranga_2 SCI FS Vatiranga_2 IWC FS	33.21	334.53			IWC
238	377	DP377	Dechali	Dechali	Dechali Petha	SCI/IWC	Vatiranga_2 SCI FS	187.92	184.68			IWC
239	378	DP378	Dechali	Dechali	Berarghat	SCI/IWC	Vatiranga_2 SCI FS	178.2	210.6			IWC
240	379	DP379	Dechali	Dechali	Berarghat	SCI/IWC	Vatiranga_2 SCI FS	145.8	226.8			IWC
241	30	JA030	Jimalgatta	Jimalgatta	Repanpalli_3	FDCM					469.395	FDCM
242	31	JA031	Jimalgatta	Jimalgatta	Repanpalli_3	FDCM					227.610	FDCM
243	32	JA032	Jimalgatta	Jimalgatta	Repanpalli_3	SCI/PWC	Enkabanda_1 SCI FS Jimalgatta PWC FS	185.1		60.75		SCI/PWC
244	33	JA033	Jimalgatta	Jimalgatta	Repanpalli_3	SCI	Enkabanda_1 SCI FS	342.630				SCI
245	34	JA034	Jimalgatta	Jimalgatta	Repanpalli_3	SCI	Enkabanda_1 SCI FS	514.755				SCI
246	35	JA035	Jimalgatta	Marpalli	Repanpalli_3	SCI/PWC	Enkabanda_1 SCI FS Jimalgatta PWC FS	173.985		40.26		SCI/PWC
247	36	JA036	Jimalgatta	Marpalli	Enkabanda	SCI/PWC	Enkabanda_1 SCI FS Jimalgatta PWC FS	281.067		86.265		SCI/PWC
248	37	JA037	Jimalgatta	Marpalli	Enkabanda	SCI	Enkabanda_1 SCI FS	314.280				SCI
249	38	JA038	Jimalgatta	Marpalli	Enkabanda	SCI/PWC	Enkabanda_1 SCI FS Jimalgatta PWC FS	285.525		85.455		SCI/PWC

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bamboos	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
222	Vatiranga_3 SCI FS	128.300					RF	368.300	240.000		240.000	DP361
223	Vatiranga_2 SCI FS	275.260					RF	280.260	5.000		5.000	DP362
224	Vatiranga_2 SCI FS	293.080					RF	298.080	5.000		5.000	DP363
225	Vatiranga_IWC FS		306.180				RF	306.180				DP364
226	Vatiranga_2 SCI FS	405.760					RF	405.760				DP365
227	Vatiranga_IWC FS		263.736				RF	263.736				DP366
228	Vatiranga_2 SCI FS	349.780					RF	349.780				DP367
229	Vatiranga_3 SCI FS	257.580					RF	257.580				DP368
230	Vatiranga_3 SCI FS	324.000					RF	324.000				DP369
231	Vatiranga_3 SCI FS	223.560					RF	223.560				DP370
232	Vatiranga_3 SCI FS	374.220					RF	374.220				DP371
233	Vatiranga_3 SCI FS	282.390					RF	282.390				DP372
234	Vatiranga_3 SCI FS	162.000					RF	162.000				DP373
235	Vatiranga_3 SCI FS	197.640					RF	197.640				DP374
236	Vatiranga_IWC FS		421.200				RF	421.200				DP375
237	Vatiranga_IWC FS		367.740				RF	367.740				DP376
238	Vatiranga_IWC FS		372.600				RF	372.600				DP377
239	Vatiranga_IWC FS		388.800				RF	388.800				DP378
240	Vatiranga_IWC FS		372.600				RF	372.600				DP379
241	FDCM					469.395	RF	469.395				JA030 FDCM
242	FDCM					227.61	RF	227.610				JA031 FDCM
243	Enkabanda_1 SCI S Jimalgatta PWC FS	185.100		60.750			RF	245.850		181.035		JA032
244	Enkabanda_1 SCI FS	300.480					RF	342.630	42.150	110.970	42.150	JA033
245	Enkabanda_1 SCI FS	394.755					RF	514.755	120.000	72.495	120.000	JA034
246	Enkabanda_1 SCI FS Jimalgatta PWC FS	146.985		37.260			RF	214.245	30.000	191.565	30.000	JA035
247	Enkabanda_1 SCI FS Jimalgatta PWC FS	281.067		86.265			RF	367.332		324.405		JA036
248	Enkabanda_1 SCI FS	314.280					RF	314.280		253.935		JA037
249	Enkabanda_1 SCI FS Jimalgatta PWC FS	285.525		85.455			RF	370.980		316.770		JA038

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
250	39	JA039	Jimalgatta	Marpalli	Enkabanda	SCI	Karancha_1 SCI FS	399.735				SCI
251	40	JA040	Jimalgatta	Marpalli	Karancha	SCI/PWC	Enkabanda_1 SCI FS Jimalgatta PWC FS	158.76		40.5		SCI/PWC
252	41	JA041	Jimalgatta	Marpalli	Karancha	SCI/PWC	Enkabanda_1 SCI FS Jimalgatta PWC FS	191.565		46.575		SCI/PWC
253	42	JA042	Jimalgatta	Marpalli	Regulwahi_1	SCI/PWC	Karancha_1 SCI FS Jimalgatta PWC FS	191.16		58.725		SCI/PWC
254	43	JA043	Jimalgatta	Marpalli	Regulwahi_1	SCI/PWC	Karancha_1 SCI FS Jimalgatta PWC FS	172.935		85.05		SCI/PWC
255	44	JA044	Jimalgatta	Marpalli	Regulwahi_1	SCI/PWC	Karancha_1 SCI FS Jimalgatta PWC FS	303.625		28.755		SCI/PWC
256	45	JA045	Jimalgatta	Marpalli	Regulwahi_1	SCI	Karancha_1 SCI FS	331.695				TWC
257	46	JA046	Jimalgatta	Marpalli	Regulwahi_2	SCI	Karancha_2 SCI FS	332.785				SCI
258	47	JA047	Jimalgatta	Marpalli	Regulwahi_2	SCI	Karancha_2 SCI FS	180.630				SCI
259	48	JA048	Jimalgatta	Marpalli	Regulwahi_2	SCI	Karancha_2 SCI FS	301.725				TWC
260	49	JA049	Jimalgatta	Marpalli	Karancha	SCI	Karancha_2 SCI FS	365.310				SCI
261	50	JA050	Jimalgatta	Marpalli	Karancha	SCI	Karancha_2 SCI FS	326.025				SCI
262	51	JA051	Jimalgatta	Marpalli	Karancha	SCI	Karancha_2 SCI FS	367.145				SCI
263	52	JA052	Jimalgatta	Marpalli	Enkabanda	SCI	Enkabanda_1 SCI FS	331.310				SCI
264	53	JA053	Jimalgatta	Marpalli	Marpalli	SCI	Enkabanda_1 SCI FS	476.685				SCI
265	54	JA054	Jimalgatta	Jimalgatta	Govindgaon	SCI	Karancha_3 SCI FS	352.755				SCI
266	55	JA055	Jimalgatta	Jimalgatta	Raspalli(Jimalgatta)	SCI	Karancha_3 SCI FS	396.900				FDCM
267	56	JA056	Jimalgatta	Jimalgatta	Raspalli(Jimalgatta)	FDCM					358.830	SCI
268	57	JA057	Jimalgatta	Jimalgatta	Yerragadda	FDCM					447.525	FDCM
269	58	JA058	Jimalgatta	Jimalgatta	Jimalgatta	FDCM					337.055	FDCM
270	59	JA059	Jimalgatta	Jimalgatta	Jimalgatta	FDCM					114.210	FDCM
271	60	JA060	Jimalgatta	Jimalgatta	Lakhanguda	FDCM					200.475	SCI
272	61	JA061	Jimalgatta	Jimalgatta	Lakhanguda	FDCM					238.140	FDCM
273	62	JA062	Jimalgatta	Jimalgatta	Lakhanguda	FDCM					148.635	FDCM
274	63	JA063	Jimalgatta	Jimalgatta	Lakhanguda	FDCM					186.300	FDCM
275	64	JA064	Jimalgatta	Jimalgatta	Lakhanguda	FDCM					155.520	FDCM
276	65	JA065	Jimalgatta	Jimalgatta	Lakhanguda	FDCM					281.070	FDCM
277	66	JA066	Jimalgatta	Jimalgatta	Lakhanguda	FDCM					107.730	SCI
278	67	JA067	Jimalgatta	Jimalgatta	Jimalgatta	FDCM					212.625	FDCM
279	68	JA068	Jimalgatta	Jimalgatta	Arkapalli	FDCM					247.050	FDCM

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
250	Karancha_1 SCI FS	378.335					RF	399.735	21.400	215.865	21.400	JA039
251	Enkabanda_1 SCI FS Jimalgatta PWC FS	158.760		40.500			RF	199.260		183.870		JA040
252	Enkabanda_1 SCI FS Jimalgatta PWC FS	191.565		46.575			RF	238.140		200.070		JA041
253	Karancha_1 SCI FS Jimalgatta PWC FS	191.160		58.725			RF	249.885		85.650		JA042
254	Karancha_1 SCI FS Jimalgatta PWC FS	172.935		85.050			RF	257.985		183.870		JA043
255	Karancha_1 SCI FS Jimalgatta PWC FS	303.625		28.755			RF	332.380		182.250		JA044
256	Karancha_1 SCI FS				331.695		RF	331.695			331.695	JA045
257	Karancha_2 SCI FS	332.785					RF	332.785		34.020		JA046
258	Karancha_2 SCI FS	180.630					RF	180.630		24.300		JA047
259	Karancha_2 SCI FS				301.725		RF	301.725			301.725	JA048
260	Karancha_2 SCI FS	349.310					RF	365.310	16.000	20.250	16.000	JA049
261	Karancha_2 SCI FS	326.025					RF	326.025		160.380		JA050
262	Karancha_2 SCI FS	367.145					RF	367.145		233.280		JA051
263	Enkabanda_1 SCI FS	331.310					RF	331.310		101.250		JA052
264	Kolamarka_1 SCI FS	476.685					RF	476.685		45.360		JA053
265	Karancha_3 SCI FS	327.755					RF	352.755	25.000		25.000	JA054
266	FDCM					396.9	RF	396.900				JA055
267	Karancha 1 SCI FS	358.830					RF	358.830				JA056
268	FDCM					447.525	RF	447.525				JA057
269	FDCM					337.055	RF	337.055				JA058
270	FDCM					114.21	RF	114.210				JA059
271	Karancha 1 SCI FS	200.475					RF	200.475				JA060
272	FDCM					238.14	RF	238.140				JA061
273	FDCM					148.635	RF	148.635				JA062
274	FDCM					186.3	RF	186.300				JA063
275	FDCM					155.52	RF	155.520				JA064
276	FDCM					281.07	RF	281.070				JA065
277	Karancha 1 SCI FS	107.730					RF	107.730				JA066
278	FDCM					212.625	RF	212.625				JA067
279	FDCM					247.05	RF	247.050				JA068

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
280	69	JA069	Jimalgatta	Jimalgatta	Arkapalli	FDCM					388.800	FDCM
281	70	JA070	Jimalgatta	Jimalgatta	Arkapalli	FDCM					391.230	FDCM
282	82	JA082	Jimalgatta	Marpalli	Umanur_2	SCI	Karancha_3 SCI FS	533.385				SCI
283	83	JA083	Jimalgatta	Marpalli	Umanur_2	SCI	Karancha_3 SCI FS	336.555				SCI
284	84	JA084	Jimalgatta	Jimalgatta	Yerragadda	SCI	Karancha_3 SCI FS	494.910				SCI
285	85	JA085	Jimalgatta	Jimalgatta	Yerragadda	SCI	Karancha_3 SCI FS	317.520				SCI
286	86	JA086	Jimalgatta	Jimalgatta	Govindgaon	SCI	Karancha_3 SCI FS	331.695				SCI
287	87	JA087	Jimalgatta	Marpalli	Regulwahi_1	SCI	Karancha_2 SCI FS	653.835				SCI
288	88	JA088	Jimalgatta	Jimalgatta	Jimalgatta	SCI	Karancha_3 SCI FS & Dechali-1	786.105				SCI
289	89	JA089	Jimalgatta	Marpalli	Enkabanda	SCI	Enkabanda_2 SCI FS	508.680				SCI
290	90	JA090	Jimalgatta	Marpalli	Enkabanda	SCI	Enkabanda_2 SCI FS	381.537				SCI
291	91	JA091	Jimalgatta	Jimalgatta	Arkapalli	SCI	Enkabanda_2 SCI FS	832.680				SCI
292	246	JP246	Jimalgatta	Marpalli	Regulwahi_1	IWC	Yeragda 1 IWC FS		187.01			IWC
293	247	JP247	Jimalgatta	Marpalli	Regulwahi_2	IWC	Yeragda 1 IWC FS		188.73			IWC
294	248	JP248	Jimalgatta	Marpalli	Regulwahi_2	IWC	Yeragda 1 IWC FS		212.09			IWC
295	249	JP249	Jimalgatta	Marpalli	Marpalli	IWC	Yeragda 1 IWC FS		225.51			IWC
296	250	JP250	Jimalgatta	Marpalli	Karancha	IWC	Yeragda 1 IWC FS		90.266			IWC
297	251	JP251	Jimalgatta	Marpalli	Marpalli	IWC	Yeragda 1 IWC FS		306.25			IWC
298	252	JP252	Jimalgatta	Marpalli	Timaram(Jimalgatta)	IWC	Yeragda 1 IWC FS		535.64			IWC
299	253	JP253	Jimalgatta	Marpalli	Umanur_1	IWC	Yeragda -1 IWC FS		318.59			IWC
300	254	JP254	Jimalgatta	Marpalli	Enkabanda	IWC	Yeragda 2 IWC FS		336.43			IWC
301	255	JP255	Jimalgatta	Marpalli	Enkabanda	IWC	Yeragda 2 IWC FS		418.15			IWC
302	256	JP256	Jimalgatta	Jimalgatta	Govindgaon	IWC	Yeragda 2 IWC FS		357.9			IWC
303	257	JP257	Jimalgatta	Jimalgatta	Govindgaon	IWC	Yeragda 2 IWC FS		482.31			IWC
304	258	JP258	Jimalgatta	Jimalgatta	Govindgaon	IWC	Yeragda 2 IWC FS		380.17			IWC
305	259	JP259	Jimalgatta	Jimalgatta	Govindgaon	IWC	Yeragda 3 IWC FS		439.34			IWC
306	260	JP260	Jimalgatta	Jimalgatta	Yerragadda	IWC	Yeragda 3 IWC FS		271.51			IWC
307	261	JP261	Jimalgatta	Jimalgatta	Arkapalli	IWC	Yeragda 3 IWC FS		250.52			IWC
308	262	JP262	Jimalgatta	Jimalgatta	Arkapalli	IWC	Yeragda 3 IWC FS		385.04			IWC
309	263	JP263	Jimalgatta	Jimalgatta	Jimalgatta	IWC/Misc	Yeragda 3 IWC FS Misc WC		203.26		49.489	IWC/FDCM
310	264	JP264	Jimalgatta	Jimalgatta	Raspalli(Jimalgatta)	IWC	Yeragda 3 IWC FS Misc WC		90.025		21.441	IWC/FDCM
311	265	JP265	Jimalgatta	Jimalgatta	Raspalli(Jimalgatta)	IWC	Yeragda 3 IWC FS		239.76			IWC

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
280	FDCM					388.8	RF	388.800				JA069
281	FDCM					391.23	RF	391.230				JA070
282	Karancha_3 SCI FS	533.385					RF	533.385				JA082
283	Karancha_3 SCI FS	336.555					RF	336.555				JA083
284	Karancha_3 SCI FS	494.910					RF	494.910				JA084
285	Karancha_3 SCI FS	317.520					RF	317.520				JA085
286	Dechali_1 SCI FS	331.695					RF	331.695				JA086
287	Karancha_2 SCI FS	653.835					RF	653.835				JA087
288	Karancha_3 SCI FS & Dechali-1	786.105					RF	786.105				JA088
289	Enkabanda_2 SCI FS	483.680					RF	508.680	25.000		25.000	JA089
290	Enkabanda_2 SCI FS	381.537					RF	381.537				JA090
291	Enkabanda_2 SCI FS	832.680					RF	832.680				JA091
292	Yeragda 1 IWC FS		177.012				RF	187.012	10.000		10.000	JP246
293	Yeragda 1 IWC FS		188.728				PF	188.728				JP247
294	Yeragda 1 IWC FS		212.089				PF	212.089				JP248
295	Yeragda 1 IWC FS		225.505				PF	225.505				JP249
296	Yeragda 1 IWC FS		90.266				PF	90.266				JP250
297	Yeragda 1 IWC FS		306.245				PF	306.245				JP251
298	Yeragda 1 IWC FS		535.636				PF	535.636				JP252
299	Yeragda 1 IWC FS		318.593				PF	318.593				JP253
300	Yeragda 2 IWC FS		336.428				PF	336.428				JP254
301	Yeragda 2 IWC FS		418.154				PF	418.154				JP255
302	Yeragda 2 IWC FS		357.897				PF	357.897				JP256
303	Yeragda 2 IWC FS		459.306				PF	482.306	23.000		23.000	JP257
304	Yeragda 2 IWC FS		372.165				PF	380.165	8.000		8.000	JP258
305	Yeragda 3 IWC FS		439.344				PF	439.344				JP259
306	Yeragda 3 IWC FS		240.362				PF	271.512	31.150		31.150	JP260
307	Yeragda 3 IWC FS		175.516				PF	250.516	75.000		75.000	JP261
308	Yeragda 3 IWC FS		385.041				PF	385.041				JP262
309	Yeragda 3 IWC FS		231.324			21.421	PF	252.745				JP263
310	Yeragda 3 IWC FS		61.967			49.499	PF	111.466				JP264
311	Yeragda 3 IWC FS		239.760				PF	239.760				JP265

FDCM
FDCM

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
312	266	JP266	Jimalgatta	Jimalgatta	Raspalli(Jimalgatta)	IWC	Yeragda 3 IWC FS		165.89			IWC
313	267	JP267	Jimalgatta	Jimalgatta	Raspalli(Jimalgatta)	IWC	Yeragda 3 IWC FS		158.31			IWC
314	268	JP268	Jimalgatta	Jimalgatta	Lakhanguda	IWC	Yeragda 3 IWC FS		122.66			IWC
315	325	JP325	Jimalgatta	Marpalli	Regulwahi_1	SCI	Palamatta_1 SCI FS	191.160				IWC
316	326	JP326	Jimalgatta	Marpalli	Timaram(Jimalgatta)	SCI/IWC	Palamatta_1 SCI FS Ambezara IWC FS	274.59	81.81			SCI
317	327	JP327	Jimalgatta	Marpalli	Timaram(Jimalgatta)	SCI	Palamatta_1 SCI FS	212.220				SCI
318	328	JP328	Jimalgatta	Marpalli	Timaram(Jimalgatta)	SCI	Palamatta_1 SCI FS	372.600				SCI
319	329	JP329	Jimalgatta	Marpalli	Timaram(Jimalgatta)	SCI	Palamatta_1 SCI FS	173.324				SCI
320	330	JP330	Jimalgatta	Marpalli	Umanur_1	FDCM					194.400	FDCM
321	331	JP331	Jimalgatta	Marpalli	Umanur_1	SCI	Palamatta_1 SCI FS	228.420				SCI
322	332	JP332	Jimalgatta	Marpalli	Umanur_1	FDCM					218.700	FDCM
323	333	JP333	Jimalgatta	Marpalli	Marpalli	FDCM					264.060	FDCM
324	334	JP334	Jimalgatta	Marpalli	Marpalli	SCI	Palamatta_1 SCI FS	238.140				SCI
325	335	JP335	Jimalgatta	Marpalli	Marpalli	FDCM					202.500	FDCM
326	336	JP336	Jimalgatta	Marpalli	Umanur_2	FDCM					342.568	FDCM
327	337	JP337	Jimalgatta	Marpalli	Umanur_1	FDCM/ Misc	Ambezara IWC FS		64.8		145.8	FDCM
328	338	JP338	Jimalgatta	Marpalli	Umanur_2	FDCM					218.700	FDCM
329	339	JP339	Jimalgatta	Marpalli	Umanur_2	SCI	Palamatta_1 SCI FS	234.900				IWC
330	25	KA025	Kamalapur	Kodsepalli	Korepalli_2	SCI	Enkabanda 3 SCI F	170.695				SCI
331	26	KA026	Kamalapur	Kodsepalli	Korepalli_1	SCI	Enkabanda_3 SCI FS	296.055				SCI
332	27	KA027	Kamalapur	Kodsepalli	Korepalli_1	SCI	Enkabanda_3 SCI FS	243.405				SCI
333	28	KA028	Kamalapur	Kodsepalli	Korepalli_1	SCI	Enkabanda_3 SCI FS	206.145				SCI
334	29	KP029	Kamalapur	Kamalapur	Lingampalli	SCI	Dodgir_2 SCI FS	287.955				SCI
335	29	KA029	Kamalapur	Kodsepalli	Korepalli_1	SCI	Enkabanda_3 SCI FS	187.110				SCI
336	30	KP030	Kamalapur	Kamalapur	Lingampalli	SCI/IWC	Kamalapur_1 SCI FS Kolamarka IWC FS	324.405	22.275			SCI
337	31	KP031	Kamalapur	Kamalapur	Lingampalli	SCI/IWC	Kamalapur_1 SCI FS Kolamarka IWC FS	286	15.49			SCI
338	32	KP032	Kamalapur	Kamalapur	Lingampalli	SCI/IWC	Kamalapur_1 SCI FS Kolamarka IWC FS	554.345	126.765			SCI/IWC

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
312	Yeragda 3 IWC FS		165.888				PF	165.888				JP266
313	Yeragda 3 IWC FS		158.306				PF	158.306				JP267
314	Yeragda 3 IWC FS		122.660				PF	122.660				JP268
315	Palamatta_1 SCI FS		191.160				RF	191.160				JP325
316	Palamatta_1 SCI FS	356.400					RF	356.400				JP326
317	Palamatta_1 SCI FS	212.220					RF	212.220				JP327
318	Palamatta_1 SCI FS	372.600					RF	372.600				JP328
319	Palamatta_1 SCI FS	173.340					RF	173.340				JP329
320	FDCM					194.4	RF	194.400				JP330
321	Palamatta_1 SCI FS	228.420					RF	228.420				JP331
322	FDCM					218.7	RF	218.700				JP332
323	FDCM					264.06	RF	264.060				JP333
324	Palamatta_1 SCI FS	238.140					RF	238.140				JP334
325	FDCM					202.5	RF	202.500				JP335
326	FDCM					342.568	RF	342.568				JP336
327	FDCM					210.6	RF	210.600				JP337
328	FDCM					218.7	RF	218.700				JP338
329	Yeragda 2 IWC FS		234.900				RF	234.900				JP339
330	Enkabanda 3 SCI FS	170.695					RF	170.695				KA025
331	Enkabanda_3 SCI FS	204.555					RF	296.055	91.500		91.500	KA026
332	Enkabanda_3 SCI FS	63.905					RF	243.405	179.500		179.500	KA027
333	Enkabanda_3 SCI FS	182.045					RF	206.145	24.100		24.100	KA028
334	Dodgir_2 SCI FS	287.955					RF	287.955		179.820		KP029
335	Enkabanda_3 SCI FS	187.110					RF	187.110				KA029
336	Kamalapur_1 SCI FS	331.620					RF	346.680	15.060		15.060	KP030
337	Kamalapur_1 SCI FS	301.490					RF	301.490		87.480		KP031
338	Kamalapur_1 SCI FS Kolamarka IWC FS	554.345	126.765				RF	681.110				KP032

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
339	33	KP033	Kamalapur	Kamalapur	Kamalapur_1	SCI/IWC	Kamalapur_1 SCI FS Kolamarka IWC FS	534	42.62			SCI/IWC
340	34	KP034	Kamalapur	Kamalapur	Repanpalli_3	SCI	Kamalapur_1 SCI FS Kolamarka IWC FS	235.44	469.8			IWC
341	35	KP035	Kamalapur	Kamalapur	Kamalapur_1	SCI/IWC	Kamalapur_2 SCI FS Kolamarka IWC FS	379.08	208.17			IWC
342	36	KP036	Kamalapur	Kamalapur	Kamalapur_1	SCI/IWC	Kamalapur_2 SCI FS Kolamarka IWC FS	429.705	8.1			SCI
343	37	KP037	Kamalapur	Kamalapur	Kamalapur_1	SCI	Kamalapur_2 SCI FS	304.965				SCI
344	38	KP038	Kamalapur	Kamalapur	Kamalapur_2	SCI	Kamalapur_2 SCI FS	362.880				SCI
345	39	KP039	Kamalapur	Kamalapur	Kamalapur_2	SCI	Kamalapur_2 SCI FS	332.505				SCI
346	40	KP040	Kamalapur	Kamalapur	Lingampalli	SCI	Kamalapur_2 SCI FS	299.700				SCI
347	41	KP041	Kamalapur	Kamalapur	Lingampalli	SCI	Kamalapur_2 SCI FS	165.240				SCI
348	42	KP042	Kamalapur	Kamalapur	Kolamarka_2	SCI	Kamalapur_2 SCI FS	306.585				SCI
349	43	KP043	Kamalapur	Kamalapur	Lingampalli	SCI	Kamalapur_2 SCI FS	364.095				SCI
350	44	KP044	Kamalapur	Kamalapur	Kolamarka_2	SCI	Kolamarka_1 SCI FS	387.445				SCI
351	45	KP045	Kamalapur	Kamalapur	Kolamarka_2	SCI	Kolamarka_1 SCI FS	181.845				TWC
352	46	KP046	Kamalapur	Kamalapur	Kolamarka_2	SCI	Kolamarka_1 SCI FS	186.300				TWC
353	47	KP047	Kamalapur	Kamalapur	Kolamarka_1	SCI	Dodgir_2 SCI FS	151.875				SCI
354	48	KP048	Kamalapur	Kamalapur	Kolamarka_1	SCI	Dodgir_2 SCI FS	306.585				SCI
355	49	KP049	Kamalapur	Kamalapur	Kolamarka_1	SCI	Dodgir_1 SCI FS	303.750				SCI
356	50	KP050	Kamalapur	Kamalapur	Kolamarka_1	SCI	Dodgir_1 SCI FS	273.780				SCI
357	51	KP051	Kamalapur	Kamalapur	Kolamarka_1	SCI	Dodgir_1 SCI FS	394.875				SCI
358	52	KP052	Kamalapur	Asha	Chitweli_1	SCI	Dodgir_1 SCI FS	421.200				SCI
359	53	KP053	Kamalapur	Asha	Chitweli_1	SCI	Dodgir_1 SCI FS	210.600				SCI
360	54	KP054	Kamalapur	Asha	Chitweli_1	SCI	Dodgir_1 SCI FS	564.166				SCI
361	55	KP055	Kamalapur	Kamalapur	Kolamarka_1	SCI	Dodgir_1 SCI FS	202.503				SCI
362	56	KP056	Kamalapur	Kamalapur	Kolamarka_1	SCI	Dodgir_1 SCI FS	287.245				SCI
363	57	KP057	Kamalapur	Kamalapur	Kamalapur_2	SCI	Kolamarka_1 SCI FS	259.200				SCI
364	58	KP058	Kamalapur	Asha	Asha_1	SCI	Kolamarka_1 SCI FS	423.630				SCI
365	59	KP059	Kamalapur	Kamalapur	Kamalapur_2	SCI	Kolamarka_1 SCI FS	300.105				SCI
366	60	KP060	Kamalapur	Kamalapur	Kamalapur_2	SCI	Kolamarka_1 SCI FS	245.025				SCI
367	61	KP061	Kamalapur	Kamalapur	Kamalapur_2	SCI	Kolamarka_1 SCI FS	214.245				SCI
368	62	KP062	Kamalapur	Kamalapur	Kamalapur_2	SCI	Kolamarka_2 SCI FS	311.850				SCI
369	63	KP063	Kamalapur	Asha	Asha_1	SCI	Kolamarka_2 SCI FS	329.265				SCI

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
339	Kamalapur_1 SCI FS Kolamarka IWC FS	480.800	42.620				RF	576.620	53.200		53.200	KP033
340	Kolamarka IWC FS		705.240				RF	705.240				KP034
341	Kamalapur_2 SCI FS		553.150				RF	587.250	34.100		34.100	KP035
342	Kamalapur_1 SCI FS	372.805					RF	437.805	65.000	99.630	65.000	KP036
343	Kamalapur_2 SCI FS	304.965					RF	304.965		88.695		KP037
344	Kamalapur_2 SCI FS	362.880					RF	362.880		358.830		KP038
345	Kamalapur_2 SCI FS	332.505					RF	332.505		179.010		KP039
346	Kamalapur_2 SCI FS	245.080					RF	299.700	54.620		54.620	KP040
347	Kamalapur_2 SCI FS	165.240					RF	165.240				KP041
348	Kamalapur_2 SCI FS	306.585					RF	306.585		134.460		KP042
349	Kamalapur_2 SCI FS	364.095					RF	364.095		49.410		KP043
350	Kolamarka_1 SCI FS	327.445					RF	387.445	60.000	382.320	60.000	KP044
351	Kamalapur TWC FS				181.845		RF	181.845		180.630	181.845	KP045
352	Kamalapur TWC FS				186.300		RF	186.300		185.085	186.300	KP046
353	Dodgir_2 SCI FS	151.875					RF	151.875		105.300		KP047
354	Dodgir_2 SCI FS	306.585					RF	306.585		306.585		KP048
355	Dodgir_1 SCI FS	303.750					RF	303.750		234.070		KP049
356	Dodgir_1 SCI FS	273.780					RF	273.780		220.725		KP050
357	Dodgir_1 SCI FS	394.875					RF	394.875		354.780		KP051
358	Dodgir_1 SCI FS	421.200					RF	421.200		276.210		KP052
359	Dodgir_1 SCI FS	210.600					RF	210.600		191.565		KP053
360	Dodgir_1 SCI FS	564.166					RF	564.166		358.830		KP054
361	Dodgir_1 SCI FS	202.503					RF	202.503		195.210		KP055
362	Dodgir_1 SCI FS	287.245					RF	287.245		278.640		KP056
363	Kolamarka_1 SCI FS	259.200					RF	259.200		61.560		KP057
364	Kolamarka_1 SCI FS	423.630					RF	423.630		71.685		KP058
365	Kolamarka_1 SCI FS	300.105					RF	300.105		279.450		KP059
366	Kolamarka_1 SCI FS	245.025					RF	245.025		236.115		KP060
367	Kolamarka_1 SCI FS	214.245					RF	214.245		214.245		KP061
368	Kolamarka_2 SCI FS	311.850					RF	311.850		107.730		KP062
369	Kolamarka_2 SCI FS	329.265					RF	329.265		219.510		KP063

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
370	64	KP064	Kamalapur	Kamalapur	Kolamarka_2	SCI	Kolamarka_2 SCI FS	325.215				SCI
371	65	KP065	Kamalapur	Kamalapur	Kolamarka_2	SCI	Kolamarka_2 SCI FS	154.305				SCI
372	66	KP066	Kamalapur	Kamalapur	Kolamarka_2	SCI	Kolamarka_2 SCI FS	388.295				SCI
373	67	KP067	Kamalapur	Kamalapur	Kolamarka_1	SCI	Tonder_3 SCI FS	360.045				SCI
374	68	KP068	Kamalapur	Kamalapur	Kolamarka_1	SCI	Tonder_3 SCI FS	306.180				SCI
375	69	KP069	Kamalapur	Asha	Asha_2	SCI	Tonder_3 SCI FS	261.225				SCI
376	70	KP070	Kamalapur	Asha	Asha_1	SCI	Kolamarka_2 SCI FS	411.985				SCI
377	71	KP071	Kamalapur	Asha	Asha_1	SCI	Kolamarka_2 SCI FS	402.390				SCI
378	72	KP072	Kamalapur	Asha	Asha_2	SCI/IWC	Tonder_3 SCI FS Tondel IWC FS	310.635	79.38			SCI/IWC
379	73	KP073	Kamalapur	Asha	Asha_2	SCI	Tonder_3 SCI FS	443.475				SCI
380	74	KP074	Kamalapur	Asha	Asha_1	SCI	Kolamarka_2 SCI FS	240.975				SCI
381	75	KP075	Kamalapur	Asha	Asha_2	SCI	Tonder_3 SCI FS	308.205				SCI
382	76	KP076	Kamalapur	Asha	Asha_2	SCI/IWC	Tonder_3 SCI FS Tondel IWC FS	158.09	126.36			SCI/IWC
383	77	KP077	Kamalapur	Asha	Chitweli_1	SCI	Tonder_1 SCI FS	262.440				SCI
384	78	KP078	Kamalapur	Asha	Chitweli_1	SCI	Tonder_1 SCI FS	512.120				SCI
385	79	KP079	Kamalapur	Asha	Chitweli_2	SCI	Tonder_1 SCI FS	324.070				SCI
386	80	KP080	Kamalapur	Asha	Chitweli_2	SCI/IWC	Tonder I SCI FS Tondel IWC FS	375.435	90.72			SCI/IWC
387	81	KP081	Kamalapur	Asha	Chitweli_2	SCI	Tonder_1 SCI FS	294.035				SCI
388	82	KP082	Kamalapur	Asha	Chitweli_2	SCI/IWC	Tonder_1 SCI FS Tonder IWC FS	496.935	21.06			SCI
389	83	KP083	Kamalapur	Asha	Chitweli_2	SCI/IWC	Tonder_1 SCI FS Tonder IWC FS	564.975	7.695			SCI
390	84	KP084	Kamalapur	Asha	Tonder_1	SCI	Tonder_2 SCI FS	343.035				SCI
391	85	KP085	Kamalapur	Asha	Tonder_1	SCI	Tonder_2 SCI FS	400.950				SCI
392	86	KP086	Kamalapur	Asha	Tonder_1	SCI	Tonder_2 SCI FS	300.915				SCI
393	87	KP087	Kamalapur	Asha	Tonder_1	SCI	Tonder_2 SCI FS	317.135				SCI
394	88	KP088	Kamalapur	Asha	Tonder_1	SCI/IWC	Tonder 2 SCI FS Tondel IWC FS	175.795	97.2			SCI/IWC
395	89	KP089	Kamalapur	Asha	Tonder_2	SCI/IWC	Tonder 2 SCI FS Tondel IWC FS	368.55	14.58			SCI

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
370	Kolamarka_2 SCI FS	325.215					RF	325.215		297.675		KP064
371	Kolamarka_2 SCI FS	154.305					RF	154.305		138.105		KP065
372	Kolamarka_2 SCI FS	388.295					RF	388.295		383.535		KP066
373	Tonder_3 SCI FS	360.045					RF	360.045		308.610		KP067
374	Tonder_3 SCI FS	306.180					RF	306.180		265.275		KP068
375	Tonder_3 SCI FS	234.225					RF	261.225	27.000	261.225	27.000	KP069
376	Kolamarka_2 SCI FS	391.985					RF	411.985	20.000	411.985	20.000	KP070
377	Kolamarka_2 SCI FS	402.390					RF	402.390		106.920		KP071
378	Tonder_3 SCI FS Tondel IWC FS	310.635	79.380				RF	390.015		46.980		KP072
379	Tonder_3 SCI FS	443.475					RF	443.475				KP073
380	Kolamarka_2 SCI FS	240.975					RF	240.975		125.955		KP074
381	Tonder_3 SCI FS	308.205					RF	308.205				KP075
382	Tonder_3 SCI FS Tondel IWC FS	158.090	126.360				RF	284.450		212.625		KP076
383	Tonder_1 SCI FS	262.440					RF	262.440		10.125		KP077
384	Tonder_1 SCI FS	512.120					RF	512.120		142.560		KP078
385	Tonder_1 SCI FS	324.070					RF	324.070		10.125		KP079
386	Tonder I SCI FS Tondel IWC FS	375.435	90.720				RF	466.155				KP080
387	Tonder_1 SCI FS	294.035					RF	294.035		10.125		KP081
388	Tonder_1 SCI FS	517.995					RF	517.995		10.125		KP082
389	Tonder_1 SCI FS	572.670					RF	572.670				KP083
390	Tonder_2 SCI FS	343.035					RF	343.035				KP084
391	Tonder_2 SCI FS	400.950					RF	400.950		12.150		KP085
392	Tonder_2 SCI FS	300.915					RF	300.915				KP086
393	Tonder_2 SCI FS	317.135					RF	317.135				KP087
394	Tonder 2 SCI FS Tondel IWC FS	175.795	97.200				RF	272.995				KP088
395	Tonder_2 SCI FS	383.130					RF	383.130				KP089

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
396	90	KP090	Kamalapur	Asha	Tonder_2	SCI/IWC	Tonder 2 SCI FS Tondel IWC FS	212.11	601.535			IWC
397	91	KP091	Kamalapur	Asha	Tonder_2	IWC	Indravati_1IWC FS		324			IWC
398	92	KP092	Kamalapur	Asha	Tonder_3	SCI/IWC	Indravati_1 SCI FS Indravati IWC FS	110.158	100.44			SCI/IWC
399	92	KA092	Kamalapur	Kodsepalli	Korepalli_2	SCI/IWC	Enkabanda 3 SCI FS Kamlapur IWC FS	205.324	283.916			SCI/IWC
400	93	KP093	Kamalapur	Asha	Tonder_3	SCI/IWC	Indravati_1 SCI FS Indravati IWC FS	110.16	149.04			SCI/IWC
401	93	KA093	Kamalapur	Kodsepalli	Korepalli_2	SCI/IWC	Enkabanda 3 SCI FS Kamlapur IWC FS	673.511	164.025			SCI/IWC
402	94	KP094	Kamalapur	Asha	Tonder_3	SCI	Indravati_1 SCI FS	291.600				SCI
403	94	KA094	Kamalapur	Kodsepalli	Korepalli_2	SCI	Indravati I SCI FS	311.85				IWC
404	95	KP095	Kamalapur	Asha	Tonder_3	SCI/IWC	Indravati_1 SCI FS Indravati IWC FS	119.124	161.143			SCI/IWC
405	95	KA095	Kamalapur	Kodsepalli	Korepalli_2	IWC	Tonder IWC FS		867.915			IWC
406	96	KP096	Kamalapur	Asha	Tonder_3	SCI/IWC	Indravati_1 SCI FS Indravati IWC FS	69.67	100.43			SCI/IWC
407	96	KA096	Kamalapur	Kodsepalli	Korepalli_1	IWC	Kamlapur IWC FS		678.375			IWC
408	97	KP097	Kamalapur	Asha	Asha_1	SCI/IWC	Indravati_1 SCI FS Indravati IWC FA	278.64	81			SCI/IWC
409	97	KA097	Kamalapur	Kodsepalli	Korepalli_1	IWC	Kamlapur IWC FS		362.88			IWC
410	98	KP098	Kamalapur	Asha	Tonder_3	SCI	Indravati_1 SCI FS	220.320				SCI
411	98	KA098	Kamalapur	Kodsepalli	Korepalli_1	SCI/IWC	Enkabanda 3 SCI FS Kamlapur IWC FS	212.625	283.5			SCI/IWC
412	99	KP099	Kamalapur	Asha	Tonder_3	SCI	Indravati_1 SCI FS	196.040	34			SCI
413	100	KP100	Kamalapur	Kodsepalli	Kodsepalli_1	SCI/IWC	Indravati_1 SCI FS Indravati IWC FS	142.58	51.84			SCI/IWC
414	101	KP101	Kamalapur	Kodsepalli	Kodsepalli_1	SCI/IWC	Indravati_1 SCI FS Indravati IWC FS	51.82	138.53			SCI/IWC

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
396	Tonder_IWC FS		779.545				RF	813.645	34.100		34.100	KP090
397	Indravati_1IWC FS		324.000				RF	324.000				KP091
398	Indravati_1 SCI FS Indravati IWC FS	110.158	100.440				RF	210.598				KP092
399	Enkabanda 3 SCI FS Kamlapur IWC FS	205.330	283.910				RF	489.240				KA092
400	Indravati_1 SCI FS Indravati IWC FS	110.160	149.040				RF	259.200				KP093
401	Enkabanda 3 SCI FS Kamlapur IWC FS	673.511	164.025				RF	837.536				KA093
402	Indravati_1 SCI FS	291.600					RF	291.600				KP094
403	Kamlapur IWC FS		311.850				RF	311.850				KA094
404	Indravati_1 SCI FS Indravati IWC FS	119.124	161.143				RF	280.267				KP095
405	Kamlapur IWC FS		867.915				RF	867.915				KA095
406	Indravati_1 SCI FS Indravati IWC FS	69.660	55.820				RF	170.100	44.620		44.620	KP096
407	Kamlapur IWC FS		633.755				RF	678.375	44.620		44.620	KA096
408	Indravati_1 SCI FS Indravati IWC FA	278.640	81.000				RF	359.640				KP097
409	Kamlapur IWC FS		362.880				RF	362.880				KA097
410	Indravati_1 SCI FS	220.320					RF	220.320				KP098
411	Enkabanda 3 SCI FS Kamlapur IWC FS	212.625	283.500				RF	496.125				KA098
412	Indravati_1 SCI FS	230.040					RF	230.040				KP099
413	Indravati_1 SCI FS Indravati IWC FS	142.580	51.840				RF	194.420				KP100
414	Indravati_1 SCI FS Indravati IWC FS	51.820	138.530				RF	190.350				KP101

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
415	102	KP102	Kamalapur	Kodsepalli	Kodsepalli_1	SCI/IWC	Indravati_1 SCI FS Indravati IWC FS	123.129	58.321			SCI/IWC
416	103	KP103	Kamalapur	Kodsepalli	Kodsepalli_1	SCI/IWC	Indravati_1 SCI FS Indravati IWC FS	162	142.564			SCI/IWC
417	104	KP104	Kamalapur	Kodsepalli	Kodsepalli_1	SCI/IWC	Indravati_1 SCI FS Indravati IWC FS	233	91			SCI/IWC
418	105	KP105	Kamalapur	Kodsepalli	Kodsepalli_1	SCI/IWC	Indravati_1 SCI FS Indravati IWC FS	257.58	82.62			SCI/IWC
419	106	KP106	Kamalapur	Kodsepalli	Kodsepalli_1	SCI	Indravati_2 SCI FS	307.800				SCI
420	107	KP107	Kamalapur	Kodsepalli	Kodsepalli_1	SCI	Indravati_2 SCI FS	264.060				SCI
421	108	KP108	Kamalapur	Kodsepalli	Kodsepalli_2	SCI/IWC	Indravati 2 SCI FS Indravati IWC FS	180.63	80.19			SCI/IWC
422	109	KP109	Kamalapur	Kodsepalli	Kodsepalli_2	SCI/IWC	Indravati 2 SCI FS Indravati IWC FS	140.936	105.3			SCI/IWC
423	110	KP110	Kamalapur	Kodsepalli	Kodsepalli_2	SCI	Indravati_2 SCI FS	286.740				SCI
424	111	KP111	Kamalapur	Kodsepalli	Kodsepalli_2	SCI	Indravati_1 SCI FS	364.498				SCI
425	112	KP112	Kamalapur	Kodsepalli	Kodsepalli_2	SCI/IWC	Indravati 2 SCI FS Indravati IWC FS	199.26	77.76			SCI/IWC
426	113	KP113	Kamalapur	Kodsepalli	Kodsepalli_2	SCI	Indravati_2 SCI FS	181.440				SCI
427	114	KP114	Kamalapur	Kodsepalli	Kodsepalli_2	SCI	Indravati_2 SCI FS	142.560				SCI
428	115	KP115	Kamalapur	Kodsepalli	Kodsepalli_2	SCI	Indravati_2 SCI FS	142.560				SCI
429	116	KP116	Kamalapur	Kodsepalli	Kodsepalli_1	SCI	Indravati_2 SCI FS	213.760				SCI
430	117	KP117	Kamalapur	Kodsepalli	Kodsepalli_3	SCI	Indravati_2 SCI FS	150.660				SCI
431	118	KP118	Kamalapur	Kodsepalli	Kodsepalli_3	SCI	Indravati_2 SCI FS	223.560				SCI
432	119	KP119	Kamalapur	Kodsepalli	Kodsepalli_3	SCI	Indravati_2 SCI FS	113.400				SCI
433	120	KP120	Kamalapur	Kodsepalli	Kodsepalli_3	SCI/IWC	Indravati 2 SCI FS Indravati IWC FS	179.79	111.78			SCI/IWC
434	121	KP121	Kamalapur	Kodsepalli	Kodsepalli_3	SCI	Indravati_3 SCI FS	283.500				SCI
435	122	KP122	Kamalapur	Kodsepalli	Kodsepalli_3	SCI	Indravati_3 SCI FS	372.600				SCI
436	123	KP123	Kamalapur	Kodsepalli	Kodsepalli_3	SCI	Indravati_3 SCI FS	267.300				SCI
437	124	KP124	Kamalapur	Kodsepalli	Kodsepalli_3	SCI	Indravati_3 SCI FS	168.480				SCI
438	125	KP125	Kamalapur	Rajaram	Rajaram_1	SCI	Indravati_3 SCI FS	140.940				SCI
439	126	KP126	Kamalapur	Rajaram	Rajaram_1	SCI	Indravati_3 SCI FS	315.900				SCI
440	127	KP127	Kamalapur	Rajaram	Rajaram_1	SCI	Indravati_3 SCI FS	311.040				SCI

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
415	Indravati_1 SCI FS Indravati IWC FS	123.130	58.320				RF	181.450				KP102
416	Indravati_1 SCI FS Indravati IWC FS	162.000	142.564				RF	304.564				KP103
417	Indravati_1 SCI FS Indravati IWC FS	232.470	91.530				RF	324.000				KP104
418	Indravati_1 SCI FS Indravati IWC FS	217.580	82.620				RF	340.200	40.000		40.000	KP105
419	Indravati_2 SCI FS	307.800					RF	307.800				KP106
420	Indravati_2 SCI FS	264.060					RF	264.060				KP107
421	Indravati 2 SCI FS Indravati IWC FS	180.630	80.190				RF	260.820				KP108
422	Indravati 2 SCI FS Indravati IWC FS	140.936	105.300				RF	246.236				KP109
423	Indravati_2 SCI FS	286.740					RF	286.740				KP110
424	Indravati_1 SCI FS	364.498					RF	364.498				KP111
425	Indravati 2 SCI FS Indravati IWC FS	199.260	77.760				RF	277.020				KP112
426	Indravati_2 SCI FS	181.440					RF	181.440				KP113
427	Indravati_2 SCI FS	142.560					RF	142.560				KP114
428	Indravati_2 SCI FS	142.560					RF	142.560				KP115
429	Indravati_2 SCI FS	213.760					RF	213.760				KP116
430	Indravati_2 SCI FS	150.660					RF	150.660				KP117
431	Indravati_2 SCI FS	223.560					RF	223.560				KP118
432	Indravati_2 SCI FS	113.400					RF	113.400				KP119
433	Indravati 2 SCI FS Indravati IWC FS	179.790	111.780				RF	291.570				KP120
434	Indravati_3 SCI FS	283.500					RF	283.500				KP121
435	Indravati_3 SCI FS	372.600					RF	372.600				KP122
436	Indravati_3 SCI FS	267.300					RF	267.300				KP123
437	Indravati_3 SCI FS	168.480					RF	168.480		64.800		KP124
438	Indravati_3 SCI FS	140.940					RF	140.940				KP125
439	Indravati_3 SCI FS	315.900					RF	315.900				KP126
440	Indravati_3 SCI FS	311.040					RF	311.040				KP127

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
441	128	KP128	Kamalapur	Rajaram	Rajaram_1	SCI	Indravati_3 SCI FS	249.480				SCI
442	129	KP129	Kamalapur	Rajaram	Rajaram_1	SCI	Indravati_3 SCI FS	178.200				SCI
443	130	KP130	Kamalapur	Rajaram	Rajaram_1	SCI	Indravati_3 SCI FS	236.520				SCI
444	131	KP131	Kamalapur	Kodsepalli	Kodsepalli_3	SCI	Indravati_3 SCI FS	236.520				SCI
445	132	KP132	Kamalapur	Kodsepalli	Korepalli_2	IWC	Indravati IWC		170.1			IWC
446	133	KP133	Kamalapur	Kodsepalli	Korepalli_2	SCI/IWC	Indravati IWC FS Rajaram SCI FS	189.52	37.28			SCI/IWC
447	134	KP134	Kamalapur	Kodsepalli	Korepalli_2	SCI	Rajaram_1 SCI FS	189.616				SCI
448	135	KP135	Kamalapur	Kodsepalli	Korepalli_2	IWC	Tonder IWC FS		218.7			IWC
449	136	KP136	Kamalapur	Kodsepalli	Korepalli_1	SCI	Rajaram I SCI FS	315.900				SCI
450	137	KP137	Kamalapur	Kodsepalli	Korepalli_1	SCI	Rajaram I SCI FS	142.560				SCI
451	138	KP138	Kamalapur	Rajaram	Rajaram_1	SCI	Rajaram_1 SCI FS	359.640				SCI
452	139	KP139	Kamalapur	Rajaram	Rajaram_1	SCI	Rajaram_2 SCI FS	208.170				SCI
453	140	KP140	Kamalapur	Rajaram	Rajaram_2	SCI	Rajaram_2 SCI FS	173.340				SCI
454	141	KP141	Kamalapur	Rajaram	Rajaram_2	SCI	Rajaram_2 SCI FS	260.820				SCI
455	142	KP142	Kamalapur	Rajaram	Rajaram_2	SCI	Rajaram_2 SCI FS	240.572				SCI
456	143	KP143	Kamalapur	Rajaram	Rajaram_2	SCI/IWC	Rajaram_2 SCI FS Rajaram-2IWC FS	116.64	88.29			IWC
457	144	KP144	Kamalapur	Rajaram	Golakarji	SCI	Rajaram 4 SCI FS	205.416				IWC
458	145	KP145	Kamalapur	Kamalapur	Repanpalli_3	SCI	Rajaram_4 SCI FS	135.270				SCI
459	146	KP146	Kamalapur	Kamalapur	Repanpalli_3	SCI	Rajaram_4 SCI FS	98.010				IWC
460	147	KP147	Kamalapur	Rajaram	Golakarji	SCI	Rajaram 4 SCI FS	241.542				SCI
461	148	KP148	Kamalapur	Rajaram	Golakarji	SCI	Rajaram 4 SCI FS	236.520				SCI
462	149	KP149	Kamalapur	Rajaram	Golakarji	SCI	Rajaram 4 SCI FS	221.130				IWC
463	150	KP150	Kamalapur	Rajaram	Golakarji	IWC	Rajaram 2 IWC FS		171.113			IWC
464	151	KP151	Kamalapur	Rajaram	Golakarji	SCI/IWC	Rajaram 2 SCI FS Rajaram 2 IWC FS	159.246	36.369			SCI/IWC
465	152	KP152	Kamalapur	Rajaram	Golakarji	SCI	Rajaram_2 SCI FS	249.480				SCI
466	153	KP153	Kamalapur	Rajaram	Golakarji	SCI	Rajaram_3 SCI FS	244.620				SCI
467	154	KP154	Kamalapur	Rajaram	Rajaram_2	SCI/IWC	Rajaram_2 SCI FS Rajaram-2IWC FS	164.268	157.302			IWC
468	155	KP155	Kamalapur	Rajaram	Rajaram_2	SCI/IWC	Rajaram_2 SCI FS Rajaram-2IWC FS	166.05	181.44			IWC

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
441	Indravati_3 SCI FS	249.480					RF	249.480				KP128
442	Indravati_3 SCI FS	178.200					RF	178.200				KP129
443	Indravati_3 SCI FS	236.520					RF	236.520		204.120		KP130
444	Indravati_3 SCI FS	236.520					RF	236.520				KP131
445	Indravati IWC		170.100				RF	170.100				KP132
446	Indravati IWC FS Rajaram SCI FS	189.520	37.280				RF	226.800				KP133
447	Rajaram_1 SCI FS	189.616					RF	189.616		45.360		KP134
448	Indravati IWC FS		218.700				RF	218.700				KP135
449	Rajaram I SCI FS	315.900					RF	315.900				KP136
450	Rajaram I SCI FS	142.560					RF	142.560				KP137
451	Rajaram_1 SCI FS	359.640					PF	359.640				KP138
452	Rajaram_2 SCI FS	208.170					PF	208.170				KP139
453	Rajaram_2 SCI FS	173.340					PF	173.340				KP140
454	Rajaram_2 SCI FS	260.820					PF	260.820				KP141
455	Rajaram_2 SCI FS	240.572					PF	240.572				KP142
456	Rajaram_2 SCI FS		204.930				PF	204.930				KP143
457	Ambazra IWC FS		205.416				PF	205.416				KP144
458	Rajaram_4 SCI FS	135.270					PF	135.270				KP145
459	Rajaram_4 SCI FS		98.010				PF	98.010				KP146
460	Kamlapur SCI FS	241.54					PF	241.542				KP147
461	Kamlapur SCI FS	181.02					PF	236.520	55.500		55.500	KP148
462	Rajaram 2 IWC FS		221.130				PF	221.130				KP149
463	Rajaram 2 IWC FS		171.113				PF	171.113				KP150
464	Rajaram 2 SCI FS Rajaram 2 IWC FS	159.246	36.369				PF	195.615				KP151
465	Rajaram_2 SCI FS	249.480					PF	249.480				KP152
466	Rajaram_3 SCI FS	244.620					PF	244.620				KP153
467	Rajaram_2 IWC FS		321.570				PF	321.570				KP154
468	Rajaram_2 IWC FS		347.490				PF	347.490				KP155

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
469	156	KP156	Kamalapur	Rajaram	Rajaram_2	SCI	Rajaram_2 SCI FS	152.28				SCI
470	157	KP157	Kamalapur	Rajaram	Chirepalli	IWC	Rajaram_2 IWC FS		267.948			IWC
471	158	KP158	Kamalapur	Rajaram	Chirepalli	SCI	Rajaram_2 SCI FS	171.882				IWC
472	159	KP159	Kamalapur	Rajaram	Chirepalli	SCI/IWC	Rajaram 2 SCI FS Rajaram 2 IWC FS	128.79	180.792			SCI/IWC
473	160	KP160	Kamalapur	Rajaram	Chirepalli	SCI/IWC	Rajaram 2 SCI FS Rajaram 1 IWC FS	264.22	78.572			SCI/IWC
474	161	KP161	Kamalapur	Rajaram	Chirepalli	SCI/IWC	Rajaram 2 SCI FS Rajaram 1 IWC FS	261.63	99.63			SCI/IWC
475	162	KP162	Kamalapur	Rajaram	Chirepalli	SCI/IWC	Rajaram 2 SCI FS Rajaram 1 IWC FS	64.8	202.5			SCI/IWC
476	163	KP163	Kamalapur	Rajaram	Chirepalli	SCI/IWC	Rajaram 2 SCI FS Rajaram 1 IWC FS	147.582	127.98			SCI/IWC
477	164	KP164	Kamalapur	Rajaram	Chirepalli	SCI/IWC	Rajaram 2 SCI FS Rajaram 1 IWC FS	158.76	123.768			SCI/IWC
478	165	KP165	Kamalapur	Rajaram	Chirepalli	SCI	Rajaram_3 SCI FS	126.360				SCI
479	166	KP166	Kamalapur	Rajaram	Chirepalli	SCI	Rajaram_3 SCI FS	275.886				SCI
480	167	KP167	Kamalapur	Rajaram	Chirepalli	SCI	Rajaram_3 SCI FS	149.040				SCI
481	168	KP168	Kamalapur	Rajaram	Chirepalli	SCI	Rajaram_3 SCI FS	140.504				SCI
482	169	KP169	Kamalapur	Rajaram	Chirepalli	SCI	Rajaram_3 SCI FS	262.116				SCI
483	170	KP170	Kamalapur	Rajaram	Rajaram_2	SCI/IWC	Rajaram_2 SCI FS Rajaram-2IWC FS	59.616	425.25			IWC
484	171	KP171	Kamalapur	Rajaram	Timram(Kamalapr)	SCI/IWC	Rajaram_2 SCI FS Rajaram-2IWC FS	131.22	225.18			IWC
485	172	KP172	Kamalapur	Rajaram	Golakarji	SCI	Rajaram 4 SCI FS	365.796				SCI
486	173	KP173	Kamalapur	Rajaram	Golakarji	SCI	Rajaram_3 SCI FS	256.122				SCI
487	174	KP174	Kamalapur	Rajaram	Timram(Kamalapr)	SCI/IWC	Rajaram 4 SCI FS Rajaram 1 IWC FS	106.75	211.58			SCI/IWC
488	175	KP175	Kamalapur	Rajaram	Timram(Kamalapr)	SCI	Rajaram_3 SCI FS	278.640				SCI
489	176	KP176	Kamalapur	Rajaram	Timram(Kamalapr)	SCI	Rajaram_3 SCI FS	239.760				SCI
490	177	KP177	Kamalapur	Rajaram	Timram(Kamalapr)	SCI/IWC	Rajaram_3 SCI FS Rajaram-1 IWC FS	123.12	132.84			IWC
491	178	KP178	Kamalapur	Rajaram	Timram(Kamalapr)	SCI/IWC	Rajaram_3 SCI FS Rajaram-1 IWC FS	107.73	125.55			IWC

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
469	Rajaram_2 SCI FS	152.280					PF	152.280				KP156
470	Rajaram_2 IWC FS		267.948				PF	267.948				KP157
471	Rajaram_2 SCI FS		171.882				PF	171.882				KP158
472	Rajaram 2 SCI FS Rajaram 2 IWC FS	128.790	180.792				PF	309.582				KP159
473	Rajaram 2 SCI FS Rajaram 1 IWC FS	264.220	78.572				PF	342.792				KP160
474	Rajaram 2 SCI FS Rajaram 1 IWC FS	261.630	99.630				PF	361.260				KP161
475	Rajaram 2 SCI FS Rajaram 1 IWC FS	64.800	202.500				PF	267.300				KP162
476	Rajaram 2 SCI FS Rajaram 1 IWC FS	147.582	127.980				PF	275.562				KP163
477	Rajaram 2 SCI FS Rajaram 1 IWC FS	158.760	123.768				PF	282.528				KP164
478	Rajaram_3 SCI FS	126.360					PF	126.360				KP165
479	Rajaram_3 SCI FS	275.886					PF	275.886				KP166
480	Rajaram_3 SCI FS	149.040					PF	149.040				KP167
481	Rajaram_3 SCI FS	140.504					PF	140.504				KP168
482	Rajaram_3 SCI FS	262.116					PF	262.116				KP169
483	Rajaram_2 IWC FS		484.866				PF	484.866				KP170
484	Rajaram_2 IWC FS		356.400				PF	356.400				KP171
485	Rajaram 4 SCI FS	345.796					PF	365.796	20.000		20.000	KP172
486	Rajaram_3 SCI FS	150.462					PF	256.122	105.660		105.660	KP173
487	Rajaram 4 SCI FS Rajaram 2 IWC FS	106.750	49.480				PF	318.330	162.100		162.100	KP174
488	Rajaram_3 SCI FS	68.640					PF	278.640	210.000		210.000	KP175
489	Rajaram_3 SCI FS	239.760					PF	239.760				KP176
490	Rajaram_1 IWC FS		255.960				PF	255.960				KP177
491	Rajaram_1 IWC FS		113.280				PF	233.280	120.000		120.000	KP178

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
492	179	KP179	Kamalapur	Rajaram	Timram(Kamalapr)	SCI/IWC	Rajaram 3 SCI FS Rajaram 1 IWC FS	106.066	95.58			SCI/IWC
493	180	PP180	Pranhita	Guddigudam	Nandigaon_1	SCI	Rajaram-1 IWC FS		471.4			SCI/IWC
494	181	PP181	Pranhita	Guddigudam	Guddigudam_1	SCI	Zamela_4 SCI FS	255.150				SCI
495	182	PP182	Pranhita	Guddigudam	Guddigudam_1	SCI	Zamela_4 SCI FS	245.430				SCI
496	183	PP183	Pranhita	Guddigudam	Guddigudam_1	SCI	Rajaram_1 SCI FS	273.780				SCI
497	184	PP184	Pranhita	Guddigudam	Guddigudam_1	SCI	Rajaram_1 SCI FS	217.240				SCI
498	185	PP185	Pranhita	Guddigudam	Guddigudam_1	SCI	Zamela_4 SCI FS	274.590				SCI
499	186	PP186	Pranhita	Guddigudam	Guddigudam_1	SCI/IWC	Zamela_4 SCI FS Rajaram-2 IWC FS	358.83	19.44			SCI
500	187	PP187	Pranhita	Guddigudam	Guddigudam_1	SCI	Zamela_4 SCI FS	197.100				SCI
501	188	PP188	Pranhita	Guddigudam	Repanpalli_1	SCI	Zamela_4 SCI FS	277.020				SCI
502	189	PP189	Pranhita	Guddigudam	Repanpalli_1	SCI	Enkabanda_3 SCI FS	220.850				SCI
503	190	PP190	Pranhita	Guddigudam	Repanpalli_1	SCI	Zamela_1 SCI FS	194.400				SCI
504	191	PP191	Pranhita	Guddigudam	Repanpalli_1	SCI	Zamela_1 SCI FS	264.406				SCI
505	192	PP192	Pranhita	Guddigudam	Repanpalli_1	SCI/IWC	Zamela_1 SCI FS Rajaram-2 IWC FS	77.12	101.08			SCI/IWC
506	193	PP193	Pranhita	Guddigudam	Repanpalli_1	SCI	Zamela_1 SCI FS	283.500				SCI
507	194	PP194	Pranhita	Guddigudam	Repanpalli_1	SCI	Zamela_1 SCI FS	210.600				TWC
508	195	PP195	Pranhita	Guddigudam	Repanpalli_1	Misc WC	Pranhita TWC FS				160.380	TWC
509	196	PP196	Pranhita	Guddigudam	Repanpalli_1	SCI	Zamela_1 SCI FS	270.540				SCI
510	197	PP197	Pranhita	Guddigudam	Repanpalli_2	SCI	Zamela_1 SCI FS	184.680				SCI
511	198	PP198	Pranhita	Guddigudam	Repanpalli_2	SCI	Zamela_1 SCI FS	259.200				SCI
512	199	PP199	Pranhita	Guddigudam	Repanpalli_2	SCI	Zamela_1 SCI FS	230.040				SCI
513	200	PP200	Pranhita	Guddigudam	Guddigudam_2	SCI	Zamela_1 SCI FS	251.110				SCI
514	201	PP201	Pranhita	Guddigudam	Guddigudam_2	SCI	Zamela_2 SCI FS	186.300				SCI
515	202	PP202	Pranhita	Guddigudam	Guddigudam_2	SCI	Zamela_2 SCI FS	204.930				SCI
516	203	PP203	Pranhita	Guddigudam	Nandigaon_1	SCI	Zamela_2 SCI FS	243.000				SCI
517	204	PP204	Pranhita	Guddigudam	Nandigaon_1	SCI	Zamela_2 SCI FS	202.500				SCI
518	205	PP205	Pranhita	Guddigudam	Nandigaon_1	SCI	Rajatam 1 IWC FS		178.2			IWC
519	206	PP206	Pranhita	Guddigudam	Nandigaon_1	IWC	Rajatam 1 IWC FS		174.96			IWC
520	207	PP207	Pranhita	Guddigudam	Nandigaon_1	SCI	Zamela_2 SCI FS	186.300				SCI
521	208	PP208	Pranhita	Guddigudam	Nandigaon_1	SCI	Zamela_2 SCI FS	178.200				SCI
522	209	PP209	Pranhita	Guddigudam	Nandigaon_2	Misc WC	Misc WC				178.200	TWC

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
492	Rajaram 3 SCI FS Rajaram 1 IWC FS	106.066	95.580				PF	201.646				KP179
493	Zamela_2 SCI FS Rajaram IWC FS	183.040	288.360				RF	471.400				PP180
494	Zamela_4 SCI FS	116.800					RF	255.150	138.350		138.350	PP181
495	Zamela_4 SCI FS	57.780					RF	245.430	187.650		187.650	PP182
496	Rajaram_1 SCI FS	58.480					RF	273.780	215.300		215.300	PP183
497	Rajaram_1 SCI FS	70.840					RF	217.240	146.400		146.400	PP184
498	Zamela_4 SCI FS	274.590					RF	274.590				PP185
499	Zamela_4 SCI FS	226.270					RF	378.270	152.000		152.000	PP186
500	Zamela_4 SCI FS	96.100					RF	197.100	101.000		101.000	PP187
501	Zamela_4 SCI FS	277.020					RF	277.020				PP188
502	Enkabanda_3 SCI FS	220.850					RF	220.850				PP189
503	Zamela_1 SCI FS	194.400					RF	194.400				PP190
504	Zamela_1 SCI FS	264.406					RF	264.406				PP191
505	Zamela_1 SCI FS Rajaram-2 IWC FS	77.120	101.080				RF	178.200				PP192
506	Zamela_1 SCI FS	283.500					RF	283.500		30.375		PP193
507	Pranhita TWC FS				210.600		RF	210.600			210.600	PP194
508	Pranhita TWC FS				160.380		RF	160.380			160.380	PP195
509	Zamela_1 SCI FS	270.540					RF	270.540				PP196
510	Zamela_1 SCI FS	184.680					RF	184.680				PP197
511	Zamela_1 SCI FS	259.200					RF	259.200		30.375		PP198
512	Zamela_1 SCI FS	230.040					RF	230.040				PP199
513	Zamela_1 SCI FS	251.110					RF	251.110				PP200
514	Zamela_2 SCI FS	186.300					RF	186.300				PP201
515	Zamela_2 SCI FS	204.930					RF	204.930				PP202
516	Zamela_2 SCI FS	243.000					RF	243.000				PP203
517	Zamela_2 SCI FS	186.300					RF	202.500	16.200		16.200	PP204
518	Rajatam 1 IWC FS		178.200				RF	178.200				PP205
519	Rajatam 1 IWC FS		174.960				RF	174.960				PP206
520	Zamela_2 SCI FS	161.300					RF	186.300	25.000		25.000	PP207
521	Zamela_2 SCI FS	178.200					RF	178.200				PP208
522	Pranhita TWC FS				178.200		RF	178.200			178.200	PP209

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
523	210	PP210	Pranhita	Guddigudam	Nandigaon_2	SCI	Zamela_2 SCI FS	200.880				SCI
524	211	PP211	Pranhita	Guddigudam	Guddigudam_2	SCI	Lakhametta_2 SCI FS	202.500				SCI
525	212	PP212	Pranhita	Guddigudam	Guddigudam_2	SCI	Lakhametta_2 SCI FS	259.200				SCI
526	213	PP213	Pranhita	Guddigudam	Repanpalli_2	SCI	Lakhametta_1 SCI FS	151.470				SCI
527	214	PP214	Pranhita	Guddigudam	Repanpalli_2	SCI	Lakhametta_1 SCI FS	226.800				SCI
528	215	PP215	Pranhita	Guddigudam	Repanpalli_2	SCI	Lakhametta_1 SCI FS	153.900				SCI
529	216	PP216	Pranhita	Guddigudam	Repanpalli_2	SCI	Lakhametta_1 SCI FS	202.500				SCI
530	217	PP217	Pranhita	Guddigudam	Repanpalli_2	SCI	Lakhametta_1 SCI FS	194.400				SCI
531	218	PP218	Pranhita	Guddigudam	Guddigudam_2	SCI	Lakhametta_2 SCI FS	226.800				SCI
532	219	PP219	Pranhita	Venkatapur North	Venkatapur_2	SCI	Lakhametta_2 SCI FS	149.040				SCI
533	220	PP220	Pranhita	Venkatapur North	Venkatapur_2	SCI	Lakhametta_2 SCI FS	226.800				SCI
534	221	PP221	Pranhita	Venkatapur North	Venkatapur_2	SCI	Lakhametta_2 SCI FS	199.260				SCI
535	222	PP222	Pranhita	Guddigudam	Guddigudam_2	SCI	Lakhametta_2 SCI FS	166.860				SCI
536	223	PP223	Pranhita	Guddigudam	Guddigudam_2	SCI	Lakhametta_2 SCI FS	236.520				SCI
537	224	PP224	Pranhita	Guddigudam	Nandigaon_2	SCI	Lakhametta_2 SCI FS	259.200				SCI
538	225	PP225	Pranhita	Guddigudam	Nandigaon_2	SCI	Lakhametta_2 SCI FS	170.100				SCI
539	226	PP226	Pranhita	Guddigudam	Nandigaon_2	SCI	Lakhametta_2 SCI FS	178.200				SCI
540	227	PP227	Pranhita	Guddigudam	Nandigaon_2	SCI	Lakhametta_3 SCI FS	140.940				SCI
541	228	PP228	Pranhita	Guddigudam	Nandigaon_2	SCI	Lakhametta_3 SCI FS	197.640				SCI
542	229	PP229	Pranhita	Deolmari	Kolpalli	SCI	Zamela_3 SCI FS	202.500				SCI
543	230	PP230	Pranhita	Guddigudam	Nandigaon_2	SCI	Zamela_2 SCI FS	162.540				SCI
544	231	PP231	Pranhita	Deolmari	Kolpalli	SCI	Zamela_3 SCI FS	162.000				SCI
545	232	PP232	Pranhita	Deolmari	Kolpalli	SCI	Zamela_2 SCI FS	202.500				SCI
546	233	PP233	Pranhita	Guddigudam	Nandigaon_2	Misc WC	Misc WC				202.500	TWC
547	234	PP234	Pranhita	Deolmari	Kolpalli	SCI	Zamela_2 SCI FS	129.600				SCI
548	235	PP235	Pranhita	Deolmari	Kolpalli	SCI	Zamela_3 SCI FS	186.900				SCI
549	236	PP236	Pranhita	Deolmari	Kolpalli	SCI	Zamela_3 SCI FS	194.440				SCI
550	237	PP237	Pranhita	Deolmari	Kolpalli	SCI	Zamela_3 SCI FS Uttamwaghu IWC FS	98.76	189.6			SCI/IWC
551	238	PP238	Pranhita	Deolmari	Kolpalli	SCI	Zamela_3 SCI FS	234.900				SCI
552	239	PP239	Pranhita	Deolmari	Kolpalli	SCI	Zamela_3 SCI FS	150.660				SCI
553	240	PP240	Pranhita	Deolmari	Kolpalli	SCI	Lakhametta_3 SCI FS	200.880				SCI
554	241	PP241	Pranhita	Venkatapur North	Watra Khu_3	SCI	Lakhametta_3 SCI FS	129.600				SCI
555	242	PP242	Pranhita	Venkatapur North	Watra Khu_3	SCI	Lakhametta_3 SCI FS	179.820				SCI
556	243	PP243	Pranhita	Venkatapur North	Awalmari_1	SCI	Lakhametta_2 SCI FS	181.440				SCI

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
523	Zamela_2 SCI FS	200.880					RF	200.880				PP210
524	Lakhametta_2 SCI FS	202.500					RF	202.500				PP211
525	Lakhametta_2 SCI FS	259.200					RF	259.200				PP212
526	Lakhametta_1 SCI FS	151.470					RF	151.470				PP213
527	Lakhametta_1 SCI FS	226.800					RF	226.800				PP214
528	Lakhametta_1 SCI FS	153.900					RF	153.900				PP215
529	Lakhametta_1 SCI FS	202.500					RF	202.500		93.960		PP216
530	Lakhametta_1 SCI FS	194.400					RF	194.400		93.960		PP217
531	Lakhametta_2 SCI FS	226.800					RF	226.800		99.225		PP218
532	Lakhametta_2 SCI FS	149.040					RF	149.040		99.225		PP219
533	Lakhametta_2 SCI FS	226.800					RF	226.800				PP220
534	Lakhametta_2 SCI FS	199.260					RF	199.260				PP221
535	Lakhametta_2 SCI FS	166.860					RF	166.860				PP222
536	Lakhametta_2 SCI FS	236.520					RF	236.520				PP223
537	Lakhametta_2 SCI FS	259.200					RF	259.200				PP224
538	Lakhametta_2 SCI FS	170.100					RF	170.100				PP225
539	Lakhametta_2 SCI FS	178.200					RF	178.200				PP226
540	Lakhametta_3 SCI FS	140.940					RF	140.940				PP227
541	Lakhametta_3 SCI FS	197.640					RF	197.640				PP228
542	Zamela_3 SCI FS	202.500					RF	202.500				PP229
543	Zamela_2 SCI FS	162.540					RF	162.540				PP230
544	Zamela_3 SCI FS	162.000					RF	162.000				PP231
545	Zamela_2 SCI FS	202.500					RF	202.500				PP232
546	Pranhita TWC FS				202.500		RF	202.500			202.500	PP233
547	Zamela_2 SCI FS	129.600					RF	129.600				PP234
548	Zamela_3 SCI FS	186.900					RF	186.900				PP235
549	Zamela_3 SCI FS	184.440					RF	194.440	10.000		10.000	PP236
550	Zamela_3 SCI FS Uttamwaghu IWS FS	148.760	129.600				RF	288.360	10.000		10.000	PP237
551	Zamela_3 SCI FS	148.200					RF	234.900	86.700		86.700	PP238
552	Zamela_3 SCI FS	150.660					RF	150.660				PP239
553	Lakhametta_3 SCI FS	200.880					RF	200.880				PP240
554	Lakhametta_3 SCI FS	129.600					RF	129.600				PP241
555	Lakhametta_3 SCI FS	179.820					RF	179.820				PP242
556	Lakhametta_2 SCI FS	181.440					RF	181.440				PP243

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
557	244	PP244	Pranhita	Venkatapur North	Watra Khu_3	SCI	Lakhametta_3 SCI FS	171.720				SCI
558	245	PP245	Pranhita	Venkatapur North	Watra Khu_3	SCI	Lakhametta_3 SCI FS	204.120				SCI
559	246	PP246	Pranhita	Venkatapur North	Watra Khu_3	SCI	Lakhametta_3 SCI FS	226.800				SCI
560	247	PP247	Pranhita	Deolmari	Kolpalli	SCI	Lakhametta_3 SCI FS	186.300				SCI
561	248	PP248	Pranhita	Deolmari	Kolpalli	SCI	Lakhametta_3 SCI FS	251.100				SCI
562	249	PP249	Pranhita	Deolmari	Kolpalli	SCI	Lakhametta_3 SCI FS	239.760				SCI
563	250	PP250	Pranhita	Deolmari	Kolpalli	SCI	Lakhametta_3 SCI FS	162.000				SCI
564	251	PP251	Pranhita	Deolmari	Deolmari_2	SCI	Lakhametta_3 SCI FS	170.100				SCI
565	252	PP252	Pranhita	Deolmari	Deolmari_1	SCI/IWC	Lakhametta_3 SCI FS Uttamwaghu IWC FS	153.9	27.54			SCI/IWC
566	253	PP253	Pranhita	Deolmari	Deolmari_1	SCI	Zamela_3 SCI FS	194.400				SCI
567	254	PP254	Pranhita	Deolmari	Deolmari_1	SCI/IWC	Zamela_3 SCI FS Uttamwaghu IWC FS	180.635	78.57			SCI/IWC
568	255	PP255	Pranhita	Deolmari	Deolmari_1	SCI/IWC	Zamela_3 SCI FS Uttamwaghu IWC FS	97.2	56.7			SCI/IWC
569	256	PP256	Pranhita	Deolmari	Deolmari_1	SCI/IWC	Uttamwaghu_1 SCI FS Uttamwaghu IWC FS	179.85	56.7			SCI/IWC
570	257	PP257	Pranhita	Deolmari	Deolmari_1	SCI/IWC	Uttamwaghu_1 SCI FS Uttamwaghu IWC FS	29.15	230.04			IWC
571	258	PP258	Pranhita	Deolmari	Deolmari_2	SCI	Uttamwaghu_1 SCI FS	197.640				SCI
572	259	PP259	Pranhita	Deolmari	Deolmari_2	SCI/IWC	Uttamwaghu_1 SCI FS Uttamwaghu IWC FS	245.43	13.77			SCI
573	260	PP260	Pranhita	Deolmari	Deolmari_2	SCI/IWC	Uttamwaghu_1 SCI FS Uttamwaghu IWC FS	183	48.66			SCI/IWC
574	261	PP261	Pranhita	Deolmari	Deolmari_2	SCI	Uttamwaghu_1 SCI FS	196.020				SCI
575	262	PP262	Pranhita	Deolmari	Watra Bu_1	SCI	Uttamwaghu_1 SCI FS	188.730				SCI
576	263	PP263	Pranhita	Deolmari	Watra Bu_1	SCI/IWC	Uttamwaghu_1 SCI FS Uttamwaghu IWC FS	204.12	55.08			SCI
577	264	PP264	Pranhita	Deolmari	Watra Bu_1	SCI/IWC	Uttamwaghu_2 SCI FS Uttamwaghu IWC FS	140.94	183.06			SCI/IWC
578	265	PP265	Pranhita	Deolmari	Watra Bu_2	PWC	Deolmari FS			173.34		PWC
579	266	PP266	Pranhita	Deolmari	Watra Bu_2	PWC	Deolmari FS			192.78		PWC
580	267	PP267	Pranhita	Deolmari	Watra Bu_1	SCI	Uttamwaghu_1 SCI FS	191.160				SCI
581	268	PP268	Pranhita	Deolmari	Watra Bu_1	SCI	Uttamwaghu_1 SCI FS	261.630				SCI

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
557	Lakhametta_3 SCI FS	171.720					RF	171.720				PP244
558	Lakhametta_3 SCI FS	204.120					RF	204.120				PP245
559	Lakhametta_3 SCI FS	226.800					RF	226.800				PP246
560	Lakhametta_3 SCI FS	186.300					RF	186.300				PP247
561	Lakhametta_3 SCI FS	251.100					RF	251.100				PP248
562	Lakhametta_3 SCI FS	239.760					RF	239.760				PP249
563	Lakhametta_3 SCI FS	162.000					RF	162.000				PP250
564	Lakhametta_3 SCI FS	170.100					RF	170.100				PP251
565	Lakhametta_3 SCI FS Uttamwaghu IWC FS	153.900	27.540				RF	181.440				PP252
566	Zamela_3 SCI FS	194.400					RF	194.400				PP253
567	Zamela_3 SCI FS	110.685	78.520				RF	259.205	70.000		70.000	PP254
568	Zamela_3 SCI FS	97.200	56.700				RF	153.900				PP255
569	Uttamwagu_1 IWC FS Uttamwaghu 1 SCI FS	179.850	56.700				RF	236.550				PP256
570	Uttamwagu_1 IWC FS		259.190				RF	259.190				PP257
571	Uttamwagu_1 SCI FS	197.640					RF	197.640				PP258
572	Uttamwagu_1 SCI FS	259.200					RF	259.200				PP259
573	Uttamwagu_1 IWC FS Uttamwaghu 1 SCI FS	183.000	48.660				RF	231.660				PP260
574	Uttamwagu_1 SCI FS	196.020					RF	196.020				PP261
575	Uttamwagu_1 SCI FS	188.730					RF	188.730				PP262
576	Uttamwagu_1 SCI FS	259.200					RF	259.200				PP263
577	Uttamwagu_2 SCI FS Uttamwaghu IWC FS	140.940	183.060				RF	324.000				PP264
578	Deolmari PWC FS			173.340			RF	173.340				PP265
579	Deolmari PWC FS			192.780			RF	192.780				PP266
580	Uttamwagu_1 SCI FS	191.160					RF	191.160				PP267
581	Uttamwagu_1 SCI FS	261.630					RF	261.630				PP268

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
582	269	PP269	Pranhita	Deolmari	Watra Bu_2	SCI	Uttamwagu_1 SCI FS	184.680				SCI
583	270	PP270	Pranhita	Deolmari	Watra Bu_2	SCI	Uttamwagu_1 SCI FS	267.300				SCI
584	271	PP271	Pranhita	Deolmari	Watra Bu_2	PWC	Deolmari FS			153.9		PWC
585	272	PP272	Pranhita	Venkatapur North	Watra Khu_1	SCI	Uttamwagu_2 SCI FS	226.800				SCI
586	273	PP273	Pranhita	Venkatapur North	Watra Khu_1	PWC	Deolmari PFS			293.22		PWC
587	274	PP274	Pranhita	Deolmari	Watra Bu_2	PWC	Deolmari FS			157.14		PWC
588	275	PP275	Pranhita	Venkatapur North	Watra Khu_1	SCI	Uttamwaghu_2 SCI FS	293.220				SCI
589	276	PP276	Pranhita	Deolmari	Watra Khu_2	SCI/IWC	Uttamwaghu_2 SCI FS Uttamwaghu IWC FS	291.6	64.8			SCI/IWC
590	277	PP277	Pranhita	Venkatapur North	Watra Khu_1	SCI/IWC	Uttamwaghu_2 SCI FS Uttamwaghu IWC FS	231.66	144.18			SCI/IWC
591	278	PP278	Pranhita	Venkatapur North	Watra Khu_2	SCI/IWC	Uttamwaghu_2 SCI FS Uttamwaghu IWC FS	315.9	230.04			SCI/IWC
592	279	PP279	Pranhita	Venkatapur North	Awalmari_2	SCI/IWC	Uttamwaghu_2 SCI FS Uttamwaghu IWC FS	110.97	187.11			SCI/IWC
593	280	PP280	Pranhita	Venkatapur North	Awalmari_2	IWC	Uttamwaghu_IWC FS		345.06			IWC
594	281	PP281	Pranhita	Venkatapur North	Venkatapur_1	SCI/IWC	Ambezara_3 SCI FS Uttamwaghu IWC FS	219.510	96.39			SCI/IWC
595	282	PP282	Pranhita	Venkatapur North	Venkatapur_1	SCI/IWC	Ambezara_3 SCI FS Uttamwaghu IWC FS	99.630	83.43			SCI/IWC
596	283	PP283	Pranhita	Venkatapur North	Venkatapur_1	SCI/IWC	Ambezara_3 SCI FS Uttamwaghu IWC FS	272.970	107.73			SCI/IWC
597	284	PP284	Pranhita	Venkatapur Southth	Lankachain_2	SCI	Ambezara_3 SCI FS	388.800				SCI
598	285	PP285	Pranhita	Venkatapur Southth	Zenda_2	SCI	Ambezara_1 SCI FS Ambezara IWC FS	119.96	260.74			SCI/IWC
599	286	PP286	Pranhita	Venkatapur Southth	Zenda_1	IWC	Ambezara IWC FS		408.24			SCI/IWC
600	287	PP287	Pranhita	Venkatapur Southth	Zenda_1	IWC	Ambezara IWC FS		341.82			IWC
601	288	PP288	Pranhita	Venkatapur Southth	Zenda_1	SCI	Ambezara_1 SCI FS	251.100				SCI
602	289	PP289	Pranhita	Venkatapur Southth	Zenda_1	SCI	Ambezara_1 SCI FS	319.140				SCI
603	290	PP290	Pranhita	Venkatapur Southth	Zenda_2	SCI	Ambezara_1 SCI FS	275.400				SCI
604	291	PP291	Pranhita	Venkatapur Southth	Zenda_2	SCI	Ambezara_1 SCI FS	291.600				SCI
605	292	PP292	Pranhita	Venkatapur Southth	Lankachain_2	SCI	Ambezara_1 SCI FS	320.760				SCI

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
582	Uttamwagu_1 SCI FS	184.680					RF	184.680				PP269
583	Uttamwagu_1 SCI FS	267.300					RF	267.300				PP270
584	Deolmari PWC FS			153.900			RF	153.900				PP271
585	Uttamwagu_2 SCI FS	226.800					RF	226.800				PP272
586	Deolmari PWC FS			293.220			RF	293.220				PP273
587	Deolmari PWC FS			157.140			RF	157.140				PP274
588	Uttamwagu_2 SCI FS	293.220					RF	293.220				PP275
589	Uttamwagu_2 SCI FS Uttamwaghu IWC FS	291.600	64.800				RF	356.400				PP276
590	Uttamwagu_2 SCI FS Uttamwaghu IWC FS	231.660	144.180				RF	375.840				PP277
591	Uttamwagu_2 SCI FS Uttamwaghu IWC FS	315.900	210.040				RF	545.940	20.000		20.000	PP278
592	Uttamwagu_2 SCI FS Uttamwaghu IWC FS	110.970	187.110				RF	298.080				PP279
593	Uttamwagu_IWC FS		345.060				RF	345.060				PP280
594	Ambezara_3 SCI FS Uttamwaghu IWC FS	219.510	96.390				RF	315.900				PP281
595	Ambezara_3 SCI FS Uttamwaghu IWC FS	99.630	83.430				RF	183.060				PP282
596	Ambezara_3 SCI FS Uttamwaghu IWC FS	272.970	107.730				RF	380.700				PP283
597	Ambezara_3 SCI FS	388.800					RF	388.800				PP284
598	Ambezara 1 SCI FS Ambezara IWC FS	119.960	235.740				RF	380.700	25.000		25.000	PP285
599	Ambezara 1 SCI FS Ambezara IWC FS	204.120	204.120				RF	408.240				PP286
600	Ambezara_1 IWC FS		341.820				RF	341.820				PP287
601	Ambezara_1 SCI FS	251.100					RF	251.100				PP288
602	Ambezara_1 SCI FS	319.140					RF	319.140				PP289
603	Ambezara_1 SCI FS	275.400					RF	275.400				PP290
604	Ambezara_1 SCI FS	291.600					RF	291.600				PP291
605	Ambezara_1 SCI FS	320.760					RF	320.760				PP292

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
606	293	PP293	Pranhita	Venkatapur Southth	Zenda_2	SCI	Ambezara_1 SCI FS	312.080				SCI
607	294	PP294	Pranhita	Venkatapur Southth	Lankachain_2	SCI	Ambezara_3 SCI FS	205.000				SCI
608	295	PP295	Pranhita	Venkatapur Southth	Lankachain_2	SCI	Ambezara_3 SCI FS	398.519				SCI
609	296	PP296	Pranhita	Venkatapur Southth	Lankachain_1	SCI	Ambezara_3 SCI FS	260.820				SCI
610	297	PP297	Pranhita	Venkatapur Southth	Lankachain_1	SCI	Ambezara_3 SCI FS	335.340				SCI
611	298	PP298	Pranhita	Venkatapur Southth	Awalmari_1	SCI	Uttamwagu_3 SCI FS	424.440				SCI
612	299	PP299	Pranhita	Venkatapur North	Awalmari_2	SCI	Uttamwaghu_3 SCI FS	349.920				SCI
613	300	PP300	Pranhita	Venkatapur North	Watra Khu_2	SCI	Uttamwaghu_2 SCI FS	285.120				SCI
614	301	PP301	Pranhita	Venkatapur North	Watra Khu_2	SCI	Uttamwaghu_2 SCI FS	262.440				SCI
615	302	PP302	Pranhita	Venkatapur North	Watra Khu_2	SCI	Uttamwaghu_2 SCI FS	202.500				SCI
616	303	PP303	Pranhita	Venkatapur North	Watra Khu_3	SCI	Uttamwagu_3 SCI FS	149.850				SCI
617	304	PP304	Pranhita	Venkatapur North	Awalmari_2	SCI	Uttamwaghu_3 SCI FS	244.620				SCI
618	305	PP305	Pranhita	Venkatapur North	Awalmari_1	SCI	Uttamwaghu_3 SCI FS	282.150				SCI
619	306	PP306	Pranhita	Venkatapur North	Ambezara_1	SCI	Uttamwagu_3 SCI FS	202.500				SCI
620	307	PP307	Pranhita	Venkatapur North	Venkatapur_2	SCI	Uttamwagu_3 SCI FS	283.500				SCI
621	308	PP308	Pranhita	Venkatapur North	Venkatapur_2	SCI	Uttamwagu_3 SCI FS	252.720				SCI
622	309	PP309	Pranhita	Venkatapur Southth	Lankachain_1	SCI	Ambezara_2 SCI FS	222.750				SCI
623	310	PP310	Pranhita	Venkatapur Southth	Ambezara_2	SCI	Ambezara_2 SCI FS	210.600				SCI
624	311	PP311	Pranhita	Venkatapur Southth	Lankachain_1	SCI/IWC	Ambezara_1 SCI FS Ambezara IWC FS	132.84	102.06			SCI/IWC
625	312	PP312	Pranhita	Venkatapur Southth	Ambezara_2	SCI	Ambezara_1 SCI FS	468.180				SCI
626	313	PP313	Pranhita	Venkatapur Southth	Ambezara_2	SCI/IWC	Ambezara 2 SCI FS Ambezara IWC FS	170.1	97.2			SCI/IWC
627	314	PP314	Pranhita	Venkatapur Southth	Ambezara_2	SCI	Ambezara_2 SCI FS	328.860				SCI
628	315	PP315	Pranhita	Venkatapur Southth	Ambezara_2	SCI	Ambezara_2 SCI FS	233.280				SCI
629	316	PP316	Pranhita	Venkatapur Southth	Ambezara_2	SCI	Ambezara_2 SCI FS	207.360				SCI
630	317	PP317	Pranhita	Venkatapur Southth	Ambezara_1	SCI	Ambezara_2 SCI FS	387.180				SCI
631	318	PP318	Pranhita	Venkatapur Southth	Ambezara_1	SCI	Ambezara_2 SCI FS	210.600				SCI
632	319	PP319	Pranhita	Venkatapur Southth	Ambezara_1	SCI	Ambezara_2 SCI FS	145.800				SCI
633	320	PP320	Pranhita	Venkatapur Southth	Ambezara_1	SCI	Lakhametta_1 SCI FS	340.200				SCI
634	321	PP321	Pranhita	Venkatapur North	Venkatapur_2	SCI	Uttamwagu_3 SCI FS	421.200				SCI
635	322	PP322	Pranhita	Venkatapur Southth	Ambezara_1	SCI	Lakhametta_1 SCI FS	348.300				SCI
636	323	PP323	Pranhita	Venkatapur Southth	Ambezara_1	SCI	Lakhametta_1 SCI FS	388.800				SCI
637	324	PP324	Pranhita	Guddigudam	Repanpalli_2	SCI	Lakhametta_1 SCI FS	221.130				SCI
638	1	SA001	Sironcha	Parsewada	Pedigudam_1	SCI	Chikela_1 SCI FS	150.255				SCI

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
606	Ambezara_1 SCI FS	312.080					RF	312.080				PP293
607	Ambezara_3 SCI FS	205.000					RF	205.000				PP294
608	Ambezara_3 SCI FS	398.519					RF	398.519				PP295
609	Ambezara_3 SCI FS	260.820					RF	260.820				PP296
610	Ambezara_3 SCI FS	335.340					RF	335.340				PP297
611	Uttamwagu_3 SCI FS	424.440					RF	424.440				PP298
612	Uttamwagu_3 SCI FS	349.920					RF	349.920				PP299
613	Uttamwagu_2 SCI FS	260.120					RF	285.120	25.000		25.000	PP300
614	Uttamwagu_2 SCI FS	262.440					RF	262.440				PP301
615	Uttamwagu_2 SCI FS	202.500					RF	202.500				PP302
616	Uttamwagu_3 SCI FS	149.850					RF	149.850				PP303
617	Uttamwagu_3 SCI FS	244.620					RF	244.620				PP304
618	Uttamwagu_3 SCI FS	282.150					RF	282.150				PP305
619	Uttamwagu_3 SCI FS	202.500					RF	202.500				PP306
620	Uttamwagu_3 SCI FS	283.500					RF	283.500				PP307
621	Uttamwagu_3 SCI FS	252.720					RF	252.720				PP308
622	Ambezara_2 SCI FS	222.750					RF	222.750				PP309
623	Ambezara_2 SCI FS	210.600					RF	210.600				PP310
624	Ambezara 1 SCI FS Ambezara IWC FS	132.840	102.060				RF	234.900				PP311
625	Ambezara_1 SCI FS	468.180					RF	468.180				PP312
626	Ambezara 2 SCI FS Ambezara IWC FS	170.100	97.200				RF	267.300				PP313
627	Ambezara_2 SCI FS	328.860					RF	328.860				PP314
628	Ambezara_2 SCI FS	233.280					RF	233.280				PP315
629	Ambezara_2 SCI FS	207.360					RF	207.360				PP316
630	Ambezara_2 SCI FS	387.180					RF	387.180				PP317
631	Ambezara_2 SCI FS	210.600					RF	210.600				PP318
632	Ambezara_2 SCI FS	145.800					RF	145.800				PP319
633	Lakhametta_1 SCI FS	340.200					RF	340.200				PP320
634	Uttamwagu_3 SCI FS	421.200					RF	421.200				PP321
635	Lakhametta_1 SCI FS	348.300					RF	348.300				PP322
636	Lakhametta_1 SCI FS	388.800					RF	388.800				PP323
637	Lakhametta_1 SCI FS	221.130					RF	221.130				PP324
638	Chikela_1 SCI FS	150.255					RF	150.255		18.630		SA001

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
639	1	SP001	Sironcha	Parsewada	Pedigudam_2	IWC	Sironcha IWC FS		17.01			IWC
640	1	SB001	Sironcha	Rompalli	Bamni_1	IWC	Sironcha 2 IWC FS		206.542			IWC
641	2	SA002	Sironcha	Parsewada	Pedigudam_1	SCI	Chikela_1 SCI FS	169.885				SCI
642	2	SP002	Sironcha	Parsewada	Pedigudam_2	IWC	Sironcha IWC FS		5.427			IWC
643	2	SB002	Sironcha	Rompalli	Bamni_1	IWC	Sironcha 2 IWC FS		195.21			IWC
644	3	SA003	Sironcha	Parsewada	Pedigudam_1	SCI	Chikela_1 SCI FS	126.360				SCI
645	3	SP003	Sironcha	Parsewada	Pedigudam_2	IWC	Sironcha IWC FS		234.9			IWC
646	3	SB003	Sironcha	Rompalli	Bamni_1	IWC	Sironcha 2 IWC FS		239.76			IWC
647	4	SA004	Sironcha	Parsewada	Pedigudam_1	SCI	Chikela_1 SCI FS	142.965				SCI
648	4	SP004	Sironcha	Parsewada	Tekda_1	IWC	Sironcha IWC FS		78.165			IWC
649	4	SB004	Sironcha	Rompalli	Bamni_2	IWC	Sironcha 2 IWC FS	195.615	307.8			IWC
650	5	SA005	Sironcha	Parsewada	Pedigudam_1	SCI	Chikela_1 SCI FS					SCI
651	5	SP005	Sironcha	Parsewada	Tekda_1	IWC	Sironcha IWC FS		0			IWC
652	5	SB005	Sironcha	Rompalli	Bamni_2	IWC	Sironcha 2 IWC FS		497.34			IWC
653	6	SA006	Sironcha	Parsewada	Pedigudam_2	IWC	Sironcha IWC FS		144.585			IWC
654	6	SP006	Sironcha	Rompalli	Kambalpetha	IWC	Sironcha IWC FS		48.6			IWC
655	6	SB006	Sironcha	Rompalli	Pochampalli_1	IWC	Sironcha 2 IWC FS		314.685			IWC
656	7	SA007	Sironcha	Parsewada	Pedigudam_2	SCI	Chikela_1 SCI FS	226.800				IWC
657	7	SP007	Sironcha	Parsewada	Tekda_1	IWC	Sironcha IWC FS		13.77			IWC
658	7	SB007	Sironcha	Rompalli	Pochampalli_1	IWC	Sironcha 2 IWC FS		286.335			IWC
659	8	SA008	Sironcha	Parsewada	Pedigudam_1	SCI	Chikela_1 SCI FS	177.390				SCI
660	8	SP008	Sironcha	Rompalli	Kambalpetha	IWC	Sironcha IWC FS		26.325			IWC
661	8	SB008	Sironcha	Rompalli	Pochampalli_2	SCI	Rompalli I SCI FS		455.018			IWC
662	9	SA009	Sironcha	Parsewada	Ramannapetha	SCI	Chikela_1 SCI FS	200.070				SCI
663	9	SP009	Sironcha	Rompalli	Bamni_1	IWC	Sironcha IWC FS		200.394			IWC
664	9	SB009	Sironcha	Sironcha	Rangayapalli	IWC	Sironcha 2 IWC FS		318.33			IWC
665	10	SA010	Sironcha	Parsewada	Ramannapetha	SCI	Chikela_1 SCI FS	176.580				IWC
666	10	SP010	Sironcha	Rompalli	Pochampalli_1	IWC	Sironcha IWC FS		281.26			IWC
667	10	SB010	Sironcha	Sironcha	Rangayapalli	IWC	Sironcha IWC FS		526.031			IWC
668	11	SA011	Sironcha	Parsewada	Ramannapetha	SCI	Chikela_1 SCI FS	238.545				SCI
669	11	SP011	Sironcha	Rompalli	Sirkonda North_1	IWC	Sironcha_IWC FS		202.905			IWC
670	11	SB011	Sironcha	Sironcha	Karaspalli	IWC	Sironcha 2 IWC FS		247.455			IWC
671	12	SA012	Sironcha	Parsewada	Ramannapetha	SCI	Chikela_1 SCI FS	130.410				SCI
672	12	SP012	Sironcha	Rompalli	Bamni_1	IWC	Sironcha IWC FS		19.44			IWC
673	12	SB012	Sironcha	Sironcha	Karaspalli	IWC	Sironcha 2 IWC FS		214.849			IWC

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
639	Sironcha IWC FS		17.010				PF	17.010				SP001
640	Sironcha 1 IWC FS		206.542				RF	206.542				SB001
641	Chikela_1 SCI FS	169.885					RF	169.885		33.210		SA002
642	Sironcha IWC FS		5.427				PF	5.427				SP002
643	Sironcha 1 IWC FS		195.210				RF	195.210				SB002
644	Chikela_1 SCI FS	126.360					RF	126.360		26.730		SA003
645	Sironcha IWC FS		234.900				PF	234.900				SP003
646	Sironcha 1 IWC FS		239.760				RF	239.760				SB003
647	Chikela_1 SCI FS	142.965					RF	142.965		52.285		SA004
648	Sironcha IWC FS		78.165				PF	78.165				SP004
649	Sironcha 1 IWC FS		307.800				RF	307.800				SB004
650	Chikela_1 SCI FS	195.615					RF	195.615		142.965		SA005
651	Sironcha IWC FS		0.000				PF	0.000				SP005
652	Sironcha 1 IWC FS		497.340				RF	497.340				SB005
653	Bijurpli IWC FS		144.585				RF	144.585				SA006
654	Sironcha IWC FS		48.600				PF	48.600				SP006
655	Sironcha IWC FS		314.685				RF	314.685				SB006
656	Bijurpli IWC FS		226.800				RF	226.800		18.225		SA007
657	Sironcha IWC FS		13.770				PF	13.770				SP007
658	Sironcha IWC FS		286.335				RF	286.335				SB007
659	Chikela_1 SCI FS	177.390					RF	177.390		53.055		SA008
660	Sironcha IWC FS		26.325				PF	26.325				SP008
661	Sironcha I IWC FS		455.018				RF	455.018				SB008
662	Chikela_1 SCI FS	175.070					RF	200.070	25.000	18.360	25.000	SA009
663	Sironcha IWC FS		200.394				PF	200.394				SP009
664	Sironcha 2 IWC FS		318.330				RF	318.330				SB009
665	Chittur IWC FS		66.280				RF	176.580	110.300	34.830	110.300	SA010
666	Sironcha IWC FS		281.260				PF	281.260				SP010
667	Sironcha 2 IWC FS		526.031				RF	526.031				SB010
668	Chikela_1 SCI FS	238.545					RF	238.545		5.125		SA011
669	Sironcha IWC FS		202.905				PF	202.905				SP011
670	Sironcha 2 IWC FS		247.455				RF	247.455				SB011
671	Chikela_1 SCI FS	130.410					RF	130.410				SA012
672	Sironcha IWC FS		9.340				PF	19.440	10.100		10.100	SP012
673	Sironcha 2 IWC FS		214.849				RF	214.849				SB012

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
674	13	SA013	Sironcha	Parsewada	Ramannapetha	SCI	Chikela_2 SCI FS	162.810				SCI
675	13	SP013	Sironcha	Rompalli	Bamni_1	IWC	Sironcha IWC FS		12.96			IWC
676	13	SB013	Sironcha	Sironcha	Sironcha	IWC	Sironcha 2 IWC FS		773.357			IWC
677	14	SA014	Sironcha	Parsewada	Ramannapetha	SCI	Chikela_2 SCI FS	198.045				SCI
678	14	SP014	Sironcha	Rompalli	Pochampalli_2	IWC	Sironcha IWC FS		83.43			IWC
679	14	SB014	Sironcha	Sironcha	Sironcha	IWC	Sironcha 2 IWC FS		539.055			IWC
680	15	SA015	Sironcha	Parsewada	Mudewahi	SCI	Chikela_2 SCI FS	153.945				SCI
681	15	SB015	Sironcha	Sironcha	Arda	IWC	Sironcha II IWC FS		133.65			IWC
682	15	SP015	Sironcha	Sironcha	Rangayapalli	IWC	Sironcha IWC FS		8.1			IWC
683	16	SA016	Sironcha	Parsewada	Mudewahi	SCI	Chikela_2 SCI FS	263.250				SCI
684	16	SB016	Sironcha	Parsewada	Pedigudam_2	IWC	Sironcha 2 IWC FS		440.64			IWC
685	16	SP016	Sironcha	Sirkonda	Sirkonda South_1	IWC	Sironcha IWC FS		4.455			IWC
686	17	SP017	Sironcha	Rompalli	Pochampalli_2	IWC	Sironcha IWC FS		11.34			IWC
687	18	SA018	Sironcha	Parsewada	Mudewahi	SCI	Chikela_2 SCI FS	251.505				SCI
688	18	SP018	Sironcha	Sironcha	Rangayapalli	IWC	Sironcha IWC FS		85.86			IWC
689	19	SA019	Sironcha	Parsewada	Mudewahi	SCI	Chikela_2 SCI FS	240.165				SCI
690	19	SP019	Sironcha	Sironcha	Pochampalli_1	IWC	Sironcha IWC FS		2.43			IWC
691	20	SA020	Sironcha	Parsewada	Ramannapetha	SCI	Chikela_2 SCI FS	193.590				SCI
692	20	SP020	Sironcha	Sironcha	Rangayapalli	IWC	Sironcha IWC FS		20.655			IWC
693	21	SA021	Sironcha	Parsewada	Tekda_2	SCI	Chikela_2 SCI FS	174.960				SCI
694	21	SP021	Sironcha	Sironcha	Rangayapalli	IWC	Sironcha IWC FS		13.77			IWC
695	22	SA022	Sironcha	Parsewada	Tekda_2	SCI	Mudewahi_1 SCI FS	208.170				SCI
696	22	SP022	Sironcha	Sironcha	Rangayapalli	IWC	Sironcha IWC FS		10.53			IWC
697	23	SA023	Sironcha	Parsewada	Tekda_2	SCI	Mudewahi_1 SCI FS	298.485				SCI
698	23	SP023	Sironcha	Sironcha	Sironcha	IWC	Sironcha IWC FS		13.284			IWC
699	24	SA024	Sironcha	Parsewada	Bejurpalli West	SCI	Mudewahi_1 SCI FS	351.540				SCI
700	24	SP024	Sironcha	Sironcha	Sironcha	IWC	Sironcha IWC FS		83.43			IWC
701	25	SA025	Sironcha	Parsewada	Bejurpalli West	SCI	Mudewahi_1 SCI FS	184.680				SCI
702	25	SP025	Sironcha	Sironcha	Sironcha	IWC	Sironcha IWC FS		272.16			IWC
703	26	SA026	Sironcha	Parsewada	Bejurpalli West	SCI	Mudewahi_1 SCI FS	243.000				SCI
704	26	SP026	Sironcha	Sironcha	Sironcha	IWC	Sironcha IWC FS		26.325			IWC
705	27	SA027	Sironcha	Parsewada	Bejurpalli West	SCI/IWC	Mudewahi 1 SCI FS Bijurpalli IWC FS	87.075	204.12			SCI/IWC
706	27	SP027	Sironcha	Sironcha	Sironcha	IWC	Sironcha IWC FS		85.56			IWC
707	28	SP028	Sironcha	Sironcha	Arda	IWC	Sironcha IWC FS		30.699			IWC

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
674	Chikela_2 SCI FS	162.810					RF	162.810		144.180		SA013
675	Sironcha IWC FS		12.960				PF	12.960				SP013
676	Sironcha 2 IWC FS		773.357				RF	773.357				SB013
677	Chikela_2 SCI FS	168.045					RF	198.045	30.000	40.500	30.000	SA014
678	Sironcha IWC FS		83.430				PF	83.430				SP014
679	Sironcha 2 IWC FS		539.055				RF	539.055				SB014
680	Chikela_2 SCI FS	153.945					RF	153.945		153.945		SA015
681	Sironcha 2 IWC FS		133.650				RF	133.650				SB015
682	Sironcha IWC FS		8.100				PF	8.100				SP015
683	Chikela_2 SCI FS	263.250					RF	263.250				SA016
684	Sironcha IWC FS		440.640				RF	440.640				SB016
685	Sironcha IWC FS		4.455				PF	4.455				SP016
686	Sironcha IWC FS		11.340				PF	11.340				SP017
687	Chikela_2 SCI FS	251.505					RF	251.505		207.360		SA018
688	Sironcha IWC FS		85.860				PF	85.860				SP018
689	Chikela_2 SCI FS	240.165					RF	240.165		202.500		SA019
690	Sironcha IWC FS		2.430				PF	2.430				SP019
691	Chikela_2 SCI FS	193.590					RF	193.590		25.660		SA020
692	Sironcha IWC FS		20.655				PF	20.655				SP020
693	Chikela_2 SCI FS	174.960					RF	174.960		174.960		SA021
694	Sironcha IWC FS		13.770				PF	13.770				SP021
695	Mudewahi_1 SCI FS	208.170					RF	208.170		208.170		SA022
696	Sironcha IWC FS		10.530				PF	10.530				SP022
697	Mudewahi_1 SCI FS	298.485					RF	298.485		298.485		SA023
698	Sironcha IWC FS		13.284				PF	13.284				SP023
699	Mudewahi_1 SCI FS	351.540					RF	351.540		351.540		SA024
700	Sironcha IWC FS		83.430				PF	83.430				SP024
701	Mudewahi_1 SCI FS	134.680					RF	184.680	50.000	151.470	50.000	SA025
702	Sironcha IWC FS		272.160				PF	272.160				SP025
703	Mudewahi_1 SCI FS	202.100					RF	243.000	40.900	94.770	40.900	SA026
704	Sironcha IWC FS		26.325				PF	26.325				SP026
705	Mudewahi 1 SCI FS Bijurpalli IWC FS	87.075	204.120				RF	291.195				SA027
706	Sironcha IWC FS		85.560				PF	85.560				SP027
707	Sironcha IWC FS		30.699				PF	30.699				SP028

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
708	29	SA029	Sironcha	Parsewada	Bejurpalli West	SCI	Mudewahi_1 SCI FS	173.340				SCI
709	29	SP029	Sironcha	Sironcha	Arda	IWC	Sironcha IWC FS		136.08			IWC
710	30	SA030	Sironcha	Parsewada	Bejurpalli West	SCI	Mudewahi_1 SCI FS	252.315				SCI
711	30	SP030	Sironcha	Sironcha	Arda	IWC	Sironcha IWC FS		196.822			IWC
712	31	SA031	Sironcha	Parsewada	Tekda_1	SCI	Mudewahi_1 SCI FS	270.945				SCI
713	31	SP031	Sironcha	Sironcha	Arda	IWC	Sironcha IWC FS		9.72			IWC
714	32	SA032	Sironcha	Parsewada	Tekda_1	SCI	Mudewahi_2 SCI FS	213.030				SCI
715	32	SP032	Sironcha	Sironcha	Tumnur_1	IWC	Sironcha IWC FS		34.344			IWC
716	33	SA033	Sironcha	Parsewada	Tekda_1	SCI	Mudewahi_2 SCI FS	180.225				SCI
717	33	SP033	Sironcha	Wardham	Wardham_1	IWC	Sironcha IWC FS		66.474			IWC
718	34	SA034	Sironcha	Parsewada	Bejurpalli West	SCI	Mudewahi_2 SCI FS	274.590				SCI
719	34	SP034	Sironcha	Wardham	Wardham_1	IWC	Sironcha IWC FS		5.022			IWC
720	35	SA035	Sironcha	Parsewada	Bejurpalli West	SCI	Mudewahi_2 SCI FS	160.380				SCI
721	35	SP035	Sironcha	Wardham	Rangdhampetha	IWC	Sironcha IWC FS		2.43			IWC
722	36	SA036	Sironcha	Parsewada	Kambalpetha	SCI	Mudewahi_2 SCI FS	252.315				SCI
723	37	SA037	Sironcha	Rompalli	Kambalpetha	SCI	Mudewahi_2 SCI FS	285.120				SCI
724	38	SA038	Sironcha	Rompalli	Bejurpalli East	SCI	Mudewahi_2 SCI FS	262.440				SCI
725	39	SA039	Sironcha	Parsewada	Bejurpalli East	SCI/IWC	Mudewahi_2 SCI FS Sironcha PWC FS	188.62		56.295		SCI/PWC
726	40	SA040	Sironcha	Parsewada	Bejurpalli East	SCI	Mudewahi_2 SCI FS	166.860				SCI
727	41	SA041	Sironcha	Parsewada	Bejurpalli East	PWC	Sironcha-1 PWC FS			230.04		PWC
728	42	SA042	Sironcha	Parsewada	Bejurpalli East	IWC	Rompalli IWC FS		171.72			IWC
729	43	SA043	Sironcha	Parsewada	Bejurpalli East	IWC	Rompalli IWC FS		179.82			IWC
730	44	SA044	Sironcha	Parsewada	Bejurpalli East	PWC	Sironcha_1 PWC FS			273.78		PWC
731	45	SA045	Sironcha	Rompalli	Rompalli West	PWC	Sironcha_1 PWC FS			353.97		PWC
732	46	SA046	Sironcha	Rompalli	Rompalli West	IWC/PWC	Rompalli IWC FS Sironcha PWC FS		73.71	131.63		IWC/PWC
733	47	SA047	Sironcha	Rompalli	Rompalli West	IWC	Rompalli IWC FS		283.5			IWC
734	48	SA048	Sironcha	Rompalli	Rompalli East	IWC	Rompalli IWC FS		301.775			IWC
735	49	SA049	Sironcha	Rompalli	Kambalpetha	IWC	Rompalli IWC FS		203.715			IWC
736	50	SA050	Sironcha	Rompalli	Kambalpetha	IWC	Rompalli IWC FS		273.175			IWC
737	52	SA052	Sironcha	Rompalli	Rompalli West	PWC	Sironcha_1 PWC FS			315.28		PWC
738	53	SA053	Sironcha	Rompalli	Rompalli West	PWC	Sironcha_1 PWC FS			204.05		PWC
739	54	SA054	Sironcha	Rompalli	Rompalli West	PWC	Sironcha_1 PWC FS			199.67		PWC
740	55	SA055	Sironcha	Rompalli	Rompalli West	PWC	Sironcha_1 PWC FS			132.03		PWC

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
708	Mudewahi_1 SCI FS	173.340					RF	173.340		173.340		SA029
709	Sironcha IWC FS		136.080				PF	136.080				SP029
710	Mudewahi_1 SCI FS	252.315					RF	252.315		235.305		SA030
711	Sironcha IWC FS		196.822				PF	196.822				SP030
712	Mudewahi_1 SCI FS	270.945					RF	270.945		232.065		SA031
713	Sironcha IWC FS		9.720				PF	9.720				SP031
714	Mudewahi_2 SCI FS	173.030					RF	213.030	40.000	213.030	40.000	SA032
715	Sironcha IWC FS		34.344				PF	34.344				SP032
716	Mudewahi_2 SCI FS	175.225					RF	180.225	5.000	139.725	5.000	SA033
717	Sironcha IWC FS		66.474				PF	66.474				SP033
718	Mudewahi_2 SCI FS	219.590					RF	274.590	55.000	274.590	55.000	SA034
719	Sironcha IWC FS		5.022				PF	5.022				SP034
720	Mudewahi_2 SCI FS	160.380					RF	160.380		54.675		SA035
721	Sironcha IWC FS		2.430				PF	2.430				SP035
722	Mudewahi_2 SCI FS	136.715					RF	252.315	115.600	252.315	115.600	SA036
723	Mudewahi_2 SCI FS	253.120					RF	285.120	32.000		32.000	SA037
724	Mudewahi_2 SCI FS	262.440					RF	262.440		258.390		SA038
725	Mudewahi_2 SCI FS Sironcha-1 PWC FS	187.920		56.295			RF	244.215				SA039
726	Mudewahi_2 SCI FS	166.860					RF	166.860				SA040
727	Sironcha I PWS FS			230.040			RF	230.040				SA041
728	Rompalli IWC FS		171.720				RF	171.720				SA042
729	Rompalli IWC FS		179.820				RF	179.820				SA043
730	Sironcha_1 PWC FS			273.780			RF	273.780				SA044
731	Sironcha_1 PWC FS			353.970			RF	353.970				SA045
732	Rompalli IWC FS Sironcha-1 PWC FS		53.411	131.625			RF	205.236	20.200		20.200	SA046
733	Rompalli IWC FS		283.500				RF	283.500				SA047
734	Rompalli IWC FS		301.775				RF	301.775				SA048
735	Rompalli IWC FS		190.715				RF	203.715	13.000		13.000	SA049
736	Rompalli IWC FS		273.175				RF	273.175		61.560		SA050
737	Sironcha_1 PWC FS			315.280			RF	315.280				SA052
738	Sironcha_1 PWC FS			204.045			RF	204.045				SA053
739	Sironcha_1 PWC FS			199.665			RF	199.665				SA054
740	Sironcha_1 PWC FS			132.030			RF	132.030				SA055

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
741	56	SA056	Sironcha	Rompalli	Rompalli West	PWC	Sironcha_1 PWC FS			163.22		PWC
742	57	SA057	Sironcha	Rompalli	Rompalli East	PWC	Sironcha_2 PWC FS			220.73		PWC
743	58	SA058	Sironcha	Rompalli	Rompalli East	PWC	Sironcha_2 PWC FS			139.73		PWC
744	59	SA059	Sironcha	Rompalli	Rompalli East	PWC	Sironcha_2 PWC FS			233.69		PWC
745	60	SA060	Sironcha	Rompalli	Rompalli East	IWC	Rompalli IWC FS		215.865			IWC
746	61	SA061	Sironcha	Rompalli	Rompalli East	IWC	Rompalli IWC FS		336.15			IWC
747	62	SA062	Sironcha	Rompalli	Sirkonda North_1	SCI	Sirkonda_1 SCI FS	242.170				SCI
748	63	SA063	Sironcha	Rompalli	Sirkonda North_1	IWC	Bejarpalli IWC FS		275.685			IWC
749	64	SA064	Sironcha	Rompalli	Sirkonda North_1	PWC	Sironcha_2 PWC FS			352.35		PWC
750	65	SA065	Sironcha	Rompalli	Sirkonda North_1	PWC	Sironcha_2 PWC FS			246.24		PWC
751	66	SA066	Sironcha	Rompalli	Sirkonda North_1	PWC	Sironcha_2 PWC FS			211.62		PWC
752	67	SA067	Sironcha	Rompalli	Sirkonda North_1	PWC	Sironcha_2 PWC FS			223.16		PWC
753	68	SA068	Sironcha	Rompalli	Sirkonda North_1	PWC	Sironcha_2 PWC FS			142.16		PWC
754	69	SA069	Sironcha	Rompalli	Sirkonda North_1	PWC	Sironcha_2 PWC FS			125.15		PWC
755	70	SA070	Sironcha	Rompalli	Sirkonda North_1	PWC	Sironcha_2 PWC FS			230.04		PWC
756	71	SA071	Sironcha	Rompalli	Sirkonda North_1	PWC	Sironcha_3 PWC FS			248.67		PWC
757	72	SA072	Sironcha	Rompalli	Sirkonda North_1	PWC	Sironcha_3 PWC FS			368.96		PWC
758	73	SA073	Sironcha	Rompalli	Sirkonda North_1	PWC	Sironcha_3 PWC FS			159.91		PWC
759	74	SA074	Sironcha	Rompalli	Sirkonda North_1	SCI	Sirkonda_1 SCI FS	89.1		132.84		SCI/PWC
760	75	SA075	Sironcha	Rompalli	Sirkonda North_1	PWC	Sironcha_3 PWC FS			244.62		PWC
761	76	SA076	Sironcha	Rompalli	Sirkonda North_1	PWC	Sironcha_3 PWC FS			344.25		PWC
762	77	SA077	Sironcha	Rompalli	Sirkonda North_1	PWC	Sironcha_3 PWC FS			229.64		PWC
763	78	SA078	Sironcha	Sirkonda	Sirkonda_2	PWC	Sironcha_3 PWC FS			182.66		PWC
764	79	SA079	Sironcha	Sirkonda	Sirkonda_2	PWC	Sironcha_3 PWC FS			319.55		PWC
765	80	SA080	Sironcha	Sirkonda	Sirkonda_2	SCI/PWC	Sirkonda_1 SCI FS SIRONCHA-3 PWC FS	161.595		37.665		SCI/PWC
766	81	SA081	Sironcha	Sirkonda	Sirkonda_2	PWC	Sironcha_4 PWC FS			266.49		PWC
767	82	SA082	Sironcha	Sirkonda	Sirkonda South	SCI	Sirkonda_1 SCI FS	243.802				SCI
768	83	SA083	Sironcha	Sirkonda	Sirkonda South	SCI	Sirkonda_1 SCI FS	385.965				SCI
769	84	SA084	Sironcha	Sirkonda	Sirkonda South	IWC	Bejarpalli IWC FS		271.755			IWC
770	85	SA085	Sironcha	Sirkonda	Sirkonda South	SCI	Sirkonda_1 SCI FS	255.960				SCI
771	86	SA086	Sironcha	Sirkonda	Sirkonda South	SCI	Sirkonda_1 SCI FS	205.525				SCI
772	87	SA087	Sironcha	Sirkonda	Sirkonda South	SCI	Sirkonda_1 SCI FS	234.252				SCI

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
741	Sironcha_1 PWC FS			163.215			RF	163.215				SA056
742	Sironcha_2 PWC FS			220.725			RF	220.725				SA057
743	Sironcha_2 PWC FS			139.725			RF	139.725				SA058
744	Sironcha_2 PWC FS			233.685			RF	233.685				SA059
745	Rompalli IWC FS		215.865				RF	215.865		215.865		SA060
746	Rompalli IWC FS		336.150				RF	336.150		214.615		SA061
747	Sirkonda_1 SCI FS	242.170					RF	242.170		242.170		SA062
748	Bejarpalli IWC FS		275.685				RF	275.685		158.760		SA063
749	Sironcha_2 PWC FS			352.350			RF	352.350		113.400		SA064
750	Sironcha_2 PWC FS			246.240			RF	246.240				SA065
751	Sironcha_2 PWC FS			211.615			RF	211.615				SA066
752	Sironcha_2 PWC FS			223.155			RF	223.155				SA067
753	Sironcha_2 PWC FS			142.162			RF	142.162				SA068
754	Sironcha_2 PWC FS			125.145			RF	125.145				SA069
755	Sironcha_2 PWC FS			230.040			RF	230.040				SA070
756	Sironcha_3 PWC FS			248.670			RF	248.670				SA071
757	Sironcha_3 PWC FS			368.955			RF	368.955				SA072
758	Sironcha_3 PWC FS			159.909			RF	159.909				SA073
759	Sirkonda_1 SCI FS Sironcha-3 PWC FS	89.100		132.840			RF	221.940				SA074
760	Sironcha_3 PWC FS			244.620			RF	244.620				SA075
761	Sironcha_3 PWC FS			344.250			RF	344.250				SA076
762	Sironcha_3 PWC FS			229.635			RF	229.635				SA077
763	Sironcha_3 PWC FS			182.655			RF	182.655				SA078
764	Sironcha_3 PWC FS			319.545			RF	319.545				SA079
765	Sirkonda_1 SCI FS Sironcha-3 PWC FS	161.595		37.665			RF	199.260				SA080
766	Sironcha_4 PWC FS			266.499			RF	266.499				SA081
767	Sirkonda_1 SCI FS	243.802					RF	243.802				SA082
768	Sirkonda_1 SCI FS	385.965					RF	385.965		213.840		SA083
769	Bejarpalli IWC FS		271.755				RF	271.755		192.780		SA084
770	Sirkonda_1 SCI FS	255.960					RF	255.960		110.565		SA085
771	Sirkonda_1 SCI FS	188.525					RF	205.525	17.000	205.225	17.000	SA086
772	Sirkonda_1 SCI FS	234.252					RF	234.252		201.690		SA087

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
773	88	SA088	Sironcha	Rompalli	Pochampalli_1	SCI	Sirkonda_1 SCI FS	224.370				SCI
774	89	SA089	Sironcha	Rompalli	Pochampalli_2	SCI	Sirkonda_1 SCI FS	214.650				SCI
775	90	SA090	Sironcha	Rompalli	Pochampalli_2	SCI/IWC	Sirkonda_1 SCI FS Bijurpli IWC FS	109.35	203.715			SCI/IWC
776	91	SA091	Sironcha	Rompalli	Pochampalli_2	SCI	Sirkonda_2 SCI FS	289.575				SCI
777	92	SA092	Sironcha	Sirkonda	Rangayapalli	PWC	Sironcha_6 PWC FS			202.5		PWC
778	93	SA093	Sironcha	Sirkonda	Rangayapalli	IWC	Sirkonda_2 SCI FS		198.044			IWC
779	94	SA094	Sironcha	Sirkonda	Rangayapalli	SCI	Sirkonda_2 SCI FS	275.400				SCI
780	95	SA095	Sironcha	Sirkonda	Marrigudam North	SCI	Sirkonda_2 SCI FS	221.940				SCI
781	96	SA096	Sironcha	Sirkonda	Sirkonda South	SCI	Sirkonda_2 SCI FS	288.360				SCI
782	97	SA097	Sironcha	Sirkonda	Sirkonda South	SCI/IWC	Sirkonda_2 SCI FS Marigudam IWC FS	242.615	87.165			SCI/IWC
783	98	SA098	Sironcha	Sirkonda	Sirkonda South	IWC	Marigudam 1 IWC FS		236.12			SCI
784	99	SA099	Sironcha	Sirkonda	Sirkonda South	IWC	Marigudam 1 IWC FS		221.13			IWC
785	100	SA100	Sironcha	Sirkonda	Sirkonda South	IWC	Bejurpalli IWC FS		189.135			IWC
786	101	SA101	Sironcha	Sirkonda	Sirkonda South	SCI	Sirkonda_2 SCI FS	239.760				SCI
787	102	SA102	Sironcha	Sirkonda	Sirkonda South	SCI	Sirkonda_2 SCI FS	145.800				SCI
788	103	SA103	Sironcha	Sirkonda	Sirkonda South	SCI	Sirkonda_2 SCI FS	181.845				SCI
789	104	SA104	Sironcha	Sirkonda	Sirkonda South	PWC	Sironcha_4 PWC FS			306.18		PWC
790	105	SA105	Sironcha	Sirkonda	Sirkonda_2	PWC	Sironcha_4 PWC FS			265.28		PWC
791	106	SA106	Sironcha	Sirkonda	Sirkonda_2	PWC	Sironcha_4 PWC FS			204.53		PWC
792	107	SA107	Sironcha	Sirkonda	Sirkonda_2	PWC	Sironcha_4 PWC FS			320.86		PWC
793	108	SA108	Sironcha	Sirkonda	Sirkonda_2	PWC	Sironcha_4 PWC FS			195.62		PWC
794	109	SA109	Sironcha	Sirkonda	Sirkonda_2	PWC	Sironcha_4 PWC FS			232.07		PWC
795	110	SA110	Sironcha	Sirkonda	Sirkonda_2	PWC	Sironcha_4 PWC FS			262.85		PWC
796	111	SA111	Sironcha	Sirkonda	Sirkonda_2	PWC	Sironcha_5 PWC FS			192.78		PWC
797	112	SA112	Sironcha	Sirkonda	Sirkonda_2	PWC	Sironcha_5 PWC FS			180.25		PWC
798	113	SA113	Sironcha	Sirkonda	Sirkonda_2	PWC	Sironcha_5 PWC FS			202.1		PWC
799	114	SA114	Sironcha	Sirkonda	Sirkonda_2	PWC	Sironcha_5 PWC FS			192.78		PWC
800	115	SA115	Sironcha	Sirkonda	Sirkonda_2	PWC	Sironcha_5 PWC FS			275.81		PWC
801	116	SA116	Sironcha	Sirkonda	Sirkonda_2	PWC	Sironcha_5 PWC FS			347.09		PWC
802	117	SA117	Sironcha	Sirkonda	Mangigudam_1	PWC	Sironcha_5 PWC FS			196.83		PWC
803	118	SA118	Sironcha	Sirkonda	Mangigudam_1	PWC	Sironcha_5 PWC FS			186.71		PWC
804	119	SA119	Sironcha	Sirkonda	Mangigudam_1	PWC	Sironcha_5 PWC FS			165.43		PWC
805	120	SA120	Sironcha	Sirkonda	Mangigudam_1	PWC	Sironcha_5 PWC FS			328.46		PWC

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
773	Sirkonda_1 SCI FS	224.370					RF	224.370		224.370		SA088
774	Sirkonda_1 SCI FS	214.650					RF	214.650		167.670		SA089
775	Sirkonda_1 SCI FS Bijurpalli IWC FS	109.350	203.715				RF	313.065		313.065		SA090
776	Sirkonda_2 SCI FS	289.575					RF	289.575		289.575		SA091
777	Sironcha_6 PWC FS			202.500			RF	202.500				SA092
778	Marigudam IWC FS		198.044				RF	198.044		100.845		SA093
779	Sirkonda_2 SCI FS	275.400					RF	275.400		39.690		SA094
780	Sirkonda_2 SCI FS	221.940					RF	221.940		168.480		SA095
781	Sirkonda_2 SCI FS	288.360					RF	288.360		283.500		SA096
782	Sirkonda_2 SCI FS Marigudam IWC FS	242.615	87.165				RF	329.780		181.440		SA097
783	Amdeli_1 SCI FS	236.115					RF	236.115				SA098
784	Marigudam 1 IWC FS		221.130				RF	221.130		44.550		SA099
785	Bejarpalli IWC FS		189.135				RF	189.135				SA100
786	Sirkonda_2 SCI FS	239.760					RF	239.760		122.715		SA101
787	Sirkonda_2 SCI FS	145.800					RF	145.800				SA102
788	Sirkonda_2 SCI FS	181.845					RF	181.845		122.715		SA103
789	Sironcha_4 PWC FS			306.180			RF	306.180				SA104
790	Sironcha_4 PWC FS			265.275			RF	265.275		215.055		SA105
791	Sironcha_4 PWC FS			204.525			RF	204.525				SA106
792	Sironcha_4 PWC FS			320.860			RF	320.860				SA107
793	Sironcha_4 PWC FS			195.615			RF	195.615				SA108
794	Sironcha_4 PWC FS			232.065			RF	232.065				SA109
795	Sironcha_4 PWC FS			262.848			RF	262.848				SA110
796	Sironcha_5 PWC FS			192.780			RF	192.780				SA111
797	Sironcha_5 PWC FS			180.252			RF	180.252				SA112
798	Sironcha_5 PWC FS			202.095			RF	202.095				SA113
799	Sironcha_5 PWC FS			192.780			RF	192.780				SA114
800	Sironcha_5 PWC FS			275.805			RF	275.805				SA115
801	Sironcha_5 PWC FS			347.085			RF	347.085				SA116
802	Sironcha_5 PWC FS			196.830			RF	196.830				SA117
803	Sironcha_5 PWC FS			186.705			RF	186.705				SA118
804	Sironcha_5 PWC FS			165.430			RF	165.430				SA119
805	Sironcha_5 PWC FS			328.455			RF	328.455				SA120

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
806	121	SA121	Sironcha	Sirkonda	Mangigudam_1	SCI/PWC	Amdeli_1 SCI FS Sironcha -4 PWC FS	86.13		145.4		SCI/PWC
807	122	SA122	Sironcha	Sirkonda	Mangigudam_1	SCI/PWC	Sirkonda_2 SCI FS Sroncha-4 PWC F	162.82		122.31		SCI/PWC
808	123	SA123	Sironcha	Sirkonda	Mangigudam_1	SCI	Sirkonda_2 SCI FS	251.910				SCI
809	124	SA124	Sironcha	Sirkonda	Mangigudam_1	SCI/PWC	Sirkonda_2 SCI FS Sroncha-4 PWC F	165.24		66.42		SCI/PWC
810	125	SA125	Sironcha	Sirkonda	Mangigudam_2	PWC	Sironcha_6 PWC FS			310.64		PWC
811	126	SA126	Sironcha	Sirkonda	Mangigudam_2	SCI	Amdeli_1 SCI FS	44.125		287.17		SCI/PWC
812	127	SA127	Sironcha	Sirkonda	Mangigudam_2	PWC	Sironcha_6 PWC FS			240.17		PWC
813	128	SA128	Sironcha	Sironcha	Marrigudam South	PWC	Sironcha_6 PWC FS			187.11		PWC
814	129	SA129	Sironcha	Sironcha	Marrigudam South	IWC	Bejarpalli IWC FS		260.415			IWC
815	130	SA130	Sironcha	Sironcha	Marrigudam South	IWC	Marigudam I IWC FS		301.73			IWC
816	131	SA131	Sironcha	Sironcha	Marrigudam South	IWC	Marigudam I IWC FS		185.87			IWC
817	132	SA132	Sironcha	Sironcha	Marrigudam South	iWC	Marigudam I IWC FS		314.28			IWC
818	133	SA133	Sironcha	Sironcha	Marrigudam South	IWC	Bejarpalli IWC FS		247.365			IWC
819	134	SA134	Sironcha	Sironcha	Marrigudam South	iWC	Marigudam 1 IWC FS		217.08			IWC
820	135	SA135	Sironcha	Sironcha	Karaspalli	IWC	Marigudam I IWC FS		215.46			IWC
821	136	SA136	Sironcha	Sironcha	Karaspalli	IWC	Nandigaon_2 SCI FS		247.05			IWC
822	138	SA138	Sironcha	Sironcha	Marrigudam North	SCI/IWC	Amdeli_1 SCI FS Nandigaon -1 IWC FS	288.361	95.58			SCI/IWC
823	139	SA139	Sironcha	Sironcha	Marrigudam North	SCI/IWC	Amdeli_1 SCI FS Nandigaon -1 IWC FS	240.975	85.455			SCI/IWC
824	140	SA140	Sironcha	Sironcha	Marrigudam South	IWC	Nandigaon_1 IWC FS		228.015			IWC
825	141	SA141	Sironcha	Sironcha	Marrigudam South	SCI/IWC	Nandigaon_1 SCI FS Nandigaon -IIWC FS	131.635	162.01			SCI/IWC
826	142	SA142	Sironcha	Sironcha	Marrigudam South	SCI/IWC	Nandigaon_1 SCI FS Nandigaon -IIWC FS	170.72	80.19			SCI/IWC

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
806	Amdeli_1 SCI FS Sironcha-6 PWC FS	86.130		145.395			RF	231.525				SA121
807	Sirkonda_2 SCI FS Sironcha-6 PWC FS	162.820		122.310			RF	285.130				SA122
808	Sirkonda_2 SCI FS	251.910					RF	251.910				SA123
809	Sirkonda_2 SCI FS Sironcha-6 PWC FS	165.240		66.420			RF	231.660				SA124
810	Sironcha_6 PWC FS			310.635			RF	310.635		119.680		SA125
811	Amdeli_1 SCI FS Sironcha-6 PWC FS	44.125		287.165			RF	331.290				SA126
812	Sironcha_6 PWC FS			240.165			RF	240.165				SA127
813	Sironcha_6 PWC FS			187.110			RF	187.110		187.110		SA128
814	Bejarpalli IWC FS		260.415				RF	260.415				SA129
815	Marigudam 1 IWC FS		301.725				RF	301.725		155.020		SA130
816	Marigudam 1 IWC FS		185.865				RF	185.865		96.795		SA131
817	Marigudam 1 IWC FS		314.278				RF	314.278				SA132
818	Bejarpalli IWC FS		247.365				RF	247.365		71.280		SA133
819	Marigudam I IWC FS		217.080				RF	217.080		29.565		SA134
820	Marigudam I IWC FS		195.260				RF	215.460	20.200	89.910	20.200	SA135
821	Marigudam I IWC FS		231.900				RF	247.050	15.150	72.495	15.150	SA136
822	Nandigaon_1 SCI FS Nandigaon IWC FS	275.061	95.580				RF	383.941	13.300	222.345	13.300	SA138
823	Nandigaon_1 SCI FS Nandigaon IWC FS	215.675	85.455				RF	326.430	25.300	326.430	25.300	SA139
824	Nandigaon_1 IWC FS		228.015				RF	228.015		125.955		SA140
825	Nandigaon_1 SCI FS Nandigaon IWC FS	131.635	162.010				RF	293.645		125.565		SA141
826	Nandigaon_1 SCI FS Nandigaon IWC FS	170.720	80.190				RF	250.910		211.410		SA142

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
827	143	SA143	Sironcha	Sironcha	Marrigudam South	SCI/IWC	Nandigaon_1 SCI FS Nandigaon -IIWC FS	127.17	219.105			SCI/IWC
828	144	SA144	Sironcha	Sironcha	Mangigudam_2	IWC	Nandigaon IWC FS		299.7			SCI
829	145	SA145	Sironcha	Sironcha	Mangigudam_2	SCI/IWC	Amdeli_1 SCI FS Nandigaon IWC FS	178.42	50			IWC
830	146	SA146	Sironcha	Sironcha	Mangigudam_2	SCI	Amdeli_1 SCI FS	168.430				SCI
831	147	SA147	Sironcha	Sironcha	Mangigudam_2	SCI	Amdeli_1 SCI FS	283.503				SCI
832	148	SA148	Sironcha	Sironcha	Mangigudam_1	SCI	Amdeli_1 SCI FS	265.680				SCI
833	149	SA149	Sironcha	Sironcha	Mangigudam_1	PWC	Sironcha_4 PWC FS			315.09		PWC
834	159	SA159	Sironcha	Sironcha	Mangigudam_1	SCI	Amdeli_1 SCI FS	347.490				SCI
835	160	SA160	Sironcha	Sironcha	Mangigudam_1	SCI	Amdeli_1 SCI FS	283.905				SCI
836	161	SA161	Sironcha	Sironcha	Mangigudam_2	SCI/IWC	Amdeli_1 SCI FS Amdeli -I IWC FS	139.32	214.245			IWC
837	162	SA162	Sironcha	Sironcha	Mangigudam_2	SCI	Amdeli_1 SCI FS Amdeli -I IWC FS	180.575	89.505			IWC
838	163	SA163	Sironcha	Sironcha	Mangigudam_2	SCI	Amdeli_1 SCI FS	294.48				IWC
839	164	SA164	Sironcha	Chittur	Amdeli East	IWC	Nandigaon IWC FS		228.420			SCI
840	165	SA165	Sironcha	Chittur	Amdeli East	SCI	Amdeli_2 SCI FS	323.190				SCI
841	166	SA166	Sironcha	Chittur	Amdeli East	SCI	Amdeli_2 SCI FS	252.720				SCI
842	167	SA167	Sironcha	Chittur	Amdeli East	SCI	Amdeli_2 SCI FS	341.415				SCI
843	168	SA168	Sironcha	Chittur	Amdeli East	SCI	Amdeli_2 SCI FS	190.755				SCI

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
827	Nandigaon_1 SCI FS Nandigaon IWC FS	127.170	219.105				RF	346.275		32.400		SA143
828	Amdeli_1 SCI FS	299.700					RF	299.700		162.000		SA144
829	Nandigaon-1 IWC FS FS		228.420				RF	228.420		59.940		SA145
830	Amdeli_1 SCI FS	168.430					RF	168.430				SA146
831	Amdeli_1 SCI FS	283.503					RF	283.503				SA147
832	Amdeli_1 SCI FS	265.680					RF	265.680				SA148
833	Sironcha_4 PWC FS			315.090			RF	315.090				SA149
834	Amdeli_1 SCI FS	347.490					RF	347.490				SA159
835	Amdeli_1 SCI FS	283.905					RF	283.905				SA160
836	Nandigaon-1 IWC FS FS		353.565				RF	353.565				SA161
837	Nandigaon-1 IWC FS FS		270.080				RF	270.080				SA162
838	Nandigaon-1 IWC FS FS		294.480				RF	294.480				SA163
839	Amdeli_2 SCI FS	228.420					RF	228.420				SA164
840	Amdeli_2 SCI FS	323.190					RF	323.190				SA165
841	Amdeli_2 SCI FS	252.720					RF	252.720				SA166
842	Amdeli_2 SCI FS	341.415					RF	341.415				SA167
843	Amdeli_2 SCI FS	190.755					RF	190.755		105.300		SA168

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
844	169	SA169	Sironcha	Chittur	Amdeli East	SCI	Amdeli_2 SCI FS	212.625				SCI
845	170	SA170	Sironcha	Chittur	Amdeli East	IWC	Nandigaon IWC FS		167.670			IWC
846	171	SA171	Sironcha	Chittur	Amdeli West	SCI/IWC	Nandigaon 1 SCI FS Nandigaon	160.785	89.91			SCI/IWC
847	172	SA172	Sironcha	Chittur	Amdeli West	SCI	Nandigaon_1 SCI FS	178.200				SCI
848	173	SA173	Sironcha	Chittur	Amdeli West	IWC	Nandigaon IWC FS		328.455			IWC
849	174	SA174	Sironcha	Chittur	Amdeli West	SCI	Nandigaon_1 SCI FS	274.120				SCI
850	175	SA175	Sironcha	Chittur	Amdeli West	SCI	Nandigaon_1 SCI FS	114.690				SCI
851	176	SA176	Sironcha	Chittur	Amdeli West	SCI	Nandigaon_1 SCI FS	249.680				SCI
852	177	SA177	Sironcha	Chittur	Amdeli West	SCI	Nandigaon_1 SCI FS	161.030				SCI
853	178	SA178	Sironcha	Chittur	Amdeli West	SCI/IWC	Nandigon IWC FS Nandigon 1 SCI FS	215.865	38.07			SCI/IWC
854	179	SA179	Sironcha	Sironcha	Marrigudam South	SCI	Nandigaon_1 SCI FS	373.815				SCI/IWC
855	180	SA180	Sironcha	Sironcha	Marrigudam South	SCI	Nandigaon_2 SCI FS	368.550				SCI
856	181	SA181	Sironcha	Sironcha	Marrigudam South	SCI	Nandigaon_2 SCI FS	267.705				SCI
857	182	SA182	Sironcha	Sironcha	Nandigaon	SCI/IWC	Nandigaon_2 SCI FS Nandigaon -2IWC FS	200.17	92.645			SCI/IWC
858	183	SA183	Sironcha	Sironcha	Nandigaon	IWC	Nandigaon -2 IWC FS		162			IWC

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
844	Amdeli_2 SCI FS	212.625					RF	212.625		212.625		SA169
845	Nandigaon IWC FS		167.670				RF	167.670				SA170
846	Nandigon IWC FS Nandigon 1 SCI FS	160.785	89.910				RF	250.695		129.680		SA171
847	Nandigaon_1 SCI FS	178.200					RF	178.200		32.400		SA172
848	Nandigaon IWC FS		328.455				RF	328.455		328.455		SA173
849	Nandigaon_1 SCI FS	274.120					RF	274.120		106.920		SA174
850	Nandigaon_1 SCI FS	114.690					RF	114.690		53.460		SA175
851	Nandigaon_1 SCI FS	249.680					RF	249.680		67.635		SA176
852	Nandigaon_1 SCI FS	161.030					RF	161.030		101.250		SA177
853	Nandigon IWC FS Nandigon 1 SCI FS	215.865	38.070				RF	253.935		90.720		SA178
854	Nandigaon_1 SCI FS Nandigaon IWC FS	249.695	98.820				RF	373.815	25.300	163.620	25.300	SA179
855	Nandigaon_2 SCI FS	358.450					RF	368.550	10.100	197.660	10.100	SA180
856	Nandigaon_2 SCI FS	160.105					RF	267.705	107.600	181.845	107.600	SA181
857	Nandigaon_2 SCI FS Nandigaon IWC FS	149.970	92.645				RF	292.815	50.200	80.190	50.200	SA182
858	Nandigaon IWC FS		162.000				RF	162.000				SA183

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
859	184	SA184	Sironcha	Sironcha	Nandigaon	SCI	Nandigaon_2 SCI FS	264.665				SCI
860	185	SA185	Sironcha	Sironcha	Nandigaon	SCI	Nandigaon_2 SCI FS	201.285				SCI
861	186	SA186	Sironcha	Sironcha	Nandigaon	SCI	Nandigaon_2 SCI FS	156.135				SCI
862	187	SA187	Sironcha	Chittur	Amdeli West	SCI	Nandigaon_2 SCI FS	259.2				SCI
863	188	SA188	Sironcha	Chittur	Chittur_2	SCI	Nandigaon_2 SCI FS	187.920				SCI
864	189	SA189	Sironcha	Chittur	Chittur_2	SCI/IWC	Nandigaon 2 SCI FS Chittur IWC FS	70.065	96.795			SCI/IWC
865	190	SA190	Sironcha	Chittur	Chittur_2	IWC	Chittur IWC FS		160.38			IWC
866	191	SA191	Sironcha	Chittur	Amdeli East	IWC	Chittur IWC FS		181.035			IWC
867	192	SA192	Sironcha	Chittur	Amdeli East	IWC	Chittur IWC FS		195.615			SCI
868	193	SA193	Sironcha	Chittur	Amdeli East	IWC	Chittur IWC FS		147.015			SCI
869	194	SA194	Sironcha	Chittur	Amdeli East	SCI	Amdeli_2 SCI FS	185.895				SCI
870	198	SA198	Sironcha	Chittur	Amdeli East	IWC	Chittur IWC FS		294.435			SCI
871	238	SA238	Sironcha	Chittur	Amdeli East	IWC	Chittur IWC FS		156.735			SCI
872	239	SA239	Sironcha	Chittur	Amdeli East	IWC	Chittur IWC FS		184.275			SCI
873	245	SA245	Sironcha	Chittur	Chittur_1	SCI	Amdeli_2 SCI FS	339.759				SCI
874	246	SA246	Sironcha	Chittur	Chittur_1	IWC	Chittur IWC FS		192.375			IWC
875	247	SA247	Sironcha	Chittur	Chittur_2	IWC	Chittur IWC FS		164.835			IWC
876	248	SA248	Sironcha	Sironcha	Nandigaon	SCI/IWC	Tumnur_1 SCI FS Chittur IWC FS	17.82	156.33			IWC
877	249	SA249	Sironcha	Sironcha	Nandigaon	SCI/IWC	Tumnur_1 SCI FS Chittur IWC FS	34.145	244.9			IWC

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
859	Nandigaon_2 SCI FS	244.665					RF	264.665	20.000	104.490	20.000	SA184
860	Nandigaon_2 SCI FS	201.285					RF	201.285		201.285		SA185
861	Nandigaon_2 SCI FS	156.135					RF	156.135		61.155		SA186
862	Nandigaon_2 SCI FS	259.200					RF	259.200		88.290		SA187
863	Nandigaon_2 SCI FS	166.920					RF	187.920	21.000	127.170	21.000	SA188
864	Nandigaon 2 SCI FS Chittur IWC FS	70.065	96.795				RF	166.860				SA189
865	Chittur IWC FS		160.380				RF	160.380		160.380		SA190
866	Chittur IWC FS		181.035				RF	181.035		28.755		SA191
867	Nandigaon 2 SCI FS	195.615					RF	195.615		195.615		SA192
868	Nandigaon 2 SCI FS	147.015					RF	147.015				SA193
869	Nandigaon 2 SCI FS	185.895					RF	185.895				SA194
870	Tumnur 2 SCI FS	294.435					RF	294.435				SA198
871	Chikela I SCI FS	156.735					RF	156.735				SA238
872	Chikela I SCI FS	184.275					RF	184.275		184.275		SA239
873	Amdeli_2 SCI FS	339.759					RF	339.759				SA245
874	Chittur IWC FS		192.375				RF	192.375				SA246
875	Chittur IWC FS		164.835				RF	164.835				SA247
876	Cittur IWC FS		174.150				RF	174.150				SA248
877	Cittur IWC FS		279.045				RF	279.045				SA249

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13
878	250	SA250	Sironcha	Wardham	Tumnur_2	SCI	Tumnur_1 SCI FS	356.805				SCI
879	251	SA251	Sironcha	Wardham	Tumnur_1	SCI	Tumnur_1 SCI FS	213.030				SCI
880	252	SA252	Sironcha	Wardham	Wardham_2	IWC	Chittur IWC FS		244.215			IWC
881	253	SA253	Sironcha	Wardham	Wardham_2	SCI	Tumnur_1 SCI FS	301.320				SCI
882	254	SA254	Sironcha	Wardham	Wardham_2	SCI	Tumnur_1 SCI FS	232.875				SCI
883	255	SA255	Sironcha	Wardham	Tumnur_1	SCI	Tumnur_1 SCI FS	356.400				SCI
884	256	SA256	Sironcha	Wardham	Tumnur_2	SCI	Tumnur_1 SCI FS	171.720				SCI
885	257	SA257	Sironcha	Wardham	Tumnur_2	SCI	Tumnur_1 SCI FS	293.222				SCI
886	258	SA258	Sironcha	Wardham	Tumnur_1	SCI	Tumnur_1 SCI FS	313.470				SCI
887	259	SA259	Sironcha	Wardham	Wardham_1	SCI	Tumnur_2 SCI FS	466.155				TWC
888	260	SA260	Sironcha	Wardham	Wardham_2	SCI	Tumnur_2 SCI FS	384.345				TWC
889	261	SA261	Sironcha	Wardham	Wardham_1	SCI	Tumnur_2 SCI FS	190.552				SCI
890	262	SA262	Sironcha	Wardham	Wardham_1	SCI	Tumnur_2 SCI FS	326.430				SCI
891	263	SA263	Sironcha	Wardham	Rangdhampetha	SCI	Tumnur_2 SCI FS	258.390				SCI
892	264	SA264	Sironcha	Wardham	Rangdhampetha	SCI	Tumnur_2 SCI FS	270.135				SCI
893	265	SA265	Sironcha	Wardham	Rangdhampetha	SCI	Tumnur_2 SCI FS	290.385				SCI
894	266	SA266	Sironcha	Chittur	Chittur_1	SCI	Amdeli_2 SCI FS	162.810				SCI
895	355	SA355	Sironcha	Sironcha	Arda	SCI	Nandigaon_2 SCI FS	215.865				IWC
896	356	SA356	Sironcha	Sironcha	Arda	SCI	Nandigaon_2 SCI FS	250.290				IWC
897	17A	SA017A	Sironcha	Parsewada	Mudewahi	SCI	Chikela_2 SCI FS	184.275				SCI
898		SP017	Sironcha	Sironcha								IWC

Where:

SCI = Selection Cum Improvement

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25
878	Tumnur_1 SCI FS	346.805					RF	356.805	10.000		10.000	SA250
879	Tumnur_1 SCI FS	213.030					RF	213.030				SA251
880	Chittur IWC FS		231.715				RF	244.215	12.500		12.500	SA252
881	Tumnur_1 SCI FS	233.820					RF	301.320	67.500		67.500	SA253
882	Tumnur_1 SCI FS	232.875					RF	232.875				SA254
883	Tumnur_1 SCI FS	356.400					RF	356.400				SA255
884	Tumnur_1 SCI FS	171.720					RF	171.720				SA256
885	Tumnur_1 SCI FS	202.222					RF	293.222	91.000		91.000	SA257
886	Tumnur_1 SCI FS	247.470					RF	313.470	66.000		66.000	SA258
887	Sironcha TWC				385.255		RF	466.155	80.900		466.155	SA259
888	Sironcha TWC				343.045		RF	384.345	41.300		384.345	SA260
889	Tumnur_2 SCI FS	140.652					RF	190.552	49.900		49.900	SA261
890	Tumnur_2 SCI FS	311.280					RF	326.430	15.150		15.150	SA262
891	Tumnur_2 SCI FS	208.190					RF	258.390	50.200		50.200	SA263
892	Tumnur_2 SCI FS	239.835					RF	270.135	30.300		30.300	SA264
893	Tumnur_2 SCI FS	280.385					RF	290.385	10.000		10.000	SA265
894	Amdeli_2 SCI FS	162.810					RF	162.810				SA266
895	Cittur IWC FS FS		215.865				RF	215.865				SA355
896	Cittur IWC FS FS		250.290				RF	250.290				SA356
897	Chikela_2 SCI FS	184.275					RF	184.275				SA017A
898			6.080				PF	6.080				SP017

Where:
SCI = Sel

Sr.NO.	Compt No Old	Compt No New	Range	Round	Beat	Old WC	Old FS	SCIWC	IWC	PWC	MiscWC	New WC
1	2	3	4	5	6	7	8	9	10	11	12	13

IWC = Improvement Working Circle.

PWC= Protection Working Circle.

TPWC = Teak Plantation Working Circle.

BOWC = Bamboo Overlapping Working Circle.

FDCM = Forest Development Corporation Of Maharashtra Limited, Nagpur (an Undertaking of Maharashtra State.

Misc. = Miscellaneous

RF = Reserved Forest

PF = Protected Forest

AA = Asarali A Class Reserved Forests

AP = Asarali Protected Forest

Compt = Compartment Number.

Sr.NO.	New FS	SCIWC	IWC	PWC	TWC	FDCM	Forest Type	Planimett ed Area	Old TP	Bomboo	TPWC	Compt No New
1	14	15	16	17	18	19	20	21	22	23	24	25

IWC = Im

PWC= Pr

TPWC = '

BOWC =

FDCM = l

Misc. = M

RF = Rese

PF = Prot

AA = Asa

AP = Asa

Compt = C

APPENDIX NO. I(b)
(Vide Para No Part I 8.3)

STATEMENT SHOWING COMPARTMENT WISE RESULTS OF STOCK MAPPING OF SIRONCHA FOREST DIVISION.

[illegible]

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbamboo	llBamb oo	Tbamb oo	Disfo reste	OLD WC	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
46.818	128.304	0	0	21.951	0	22	0	18.63	18.63	0	SCI	SCI
0	156.385	0	0	13.5	0	13.5	0	33.21	33.21	0	SCI	SCI
0	114.01	0	0	12.35	0	12.4	0	26.73	26.73	0	SCI	SCI
0	142.965	0	0	0	0	0	52.245	0	52.245	0	SCI	SCI
0	195.615	0	0	0	0	0	0	142.97	142.97	0	SCI	SCI
	110.095	0	0	34.49	0	34.5	0	0	0	0	IWC	IWC
20.976	160.04	0	0	66.76	0	66.8	18.225	0	18.225	0	IWC	IWC
0	177.39	0	0	0	0	0	0	53.055	53.055	0	SCI	SCI
0	114.53	25	0	60.54	0	60.5	0	18.36	18.36	0	SCI	SCI/TP
0	13.93	110.3	0	52.35	0	52.4	0	34.83	34.83	0	SCI	SCI/TP
0	238.545	0	0	0	0	0	0	5.125	5.125	0	SCI	SCI
0	120.31	10.1	0	0	0	0	0	0	0	0	SCI	SCI
0	162.81	0	0	0	0	0	0	144.18	144.18	0	SCI	SCI
0	168.045	30	0	0	0	0	40.5	0	40.5	0	SCI	SCI/TP
0	153.945	0	0	0	0	0	153.945	0	153.95	0	SCI	SCI
0	263.25	0	0	0	0	0	0	0	0	0	SCI	SCI
0	174.069	0	0	0	10.2	10.2	0	0	0	287	SCI	SCI
0	251.505	0	0	0	0	0	207.36	0	207.36	0	SCI	SCI
0	234.576	0	5.6	0	0	5.59	202.50	0	202.5	0	SCI	SCI
0	178.524	0	15	0	0	15.1	0	25.66	25.66	0	SCI	SCI
0	174.96	0	0	0	0	0	174.96	0	174.96	0	SCI	SCI
0	208.17	0	0	0	0	0	208.17	0	208.17	0	SCI	SCI
0	298.485	0	0	0	0	0	298.485	0	298.49	0	SCI	SCI
0	337.77	0	14	0	0	13.8	351.54	0	351.54	0	SCI	SCI
0	93.618	50	37	0	3.56	41.1	151.47	0	151.47	0	SCI	SCI/TP
0	182.822	40.9	16	0	3.4	19.3	0	94.77	94.77	0	SCI	SCI/TP
0	291.195	0	0	0	0	0	0	0	0	0	SCI	SCI/IWC
0	0	0	0	0	0	0	0	0	0	130	Disforest	Disforest
0	173.34	0	0	0	0	0	0	173.34	173.34	0	SCI	SCI
0	252.315	0	0	0	0	0	0	235.31	235.31	0	SCI	SCI
0	248.184	0	0	0	22.8	22.8	0	232.07	232.07	0	SCI	SCI
0	173.03	40	0	0	0	0	0	213.03	213.03	0	SCI	SCI/TP
0	175.225	5	0	0	0	0	0	139.73	139.73	0	SCI	SCI/TP
0	219.59	55	0	0	0	0	0	274.59	274.59	0	SCI	SCI/TP
0	160.38	0	0	0	0	0	0	54.675	54.675	0	SCI	SCI
0	88.115	115.6	49	0	0	48.6	0	252.32	252.32	0	SCI	SCI/TP
0	253.12	32	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	249.94	0	0	12.5	0	12.5	0	258.39	258.39	0	SCI	SCI
0	244.215	0	0	0	0	0	0	0	0	0	SCI/IWC	SCI
0	138.89	0	0	27.97	0	28	0	0	0	0	SCI	SCI
0	230.04	0	0	0	0	0	0	0	0	0	PWC	PWC
0	171.72	0	0	0	0	0	0	0	0	0	IWC	IWC
50.5	179.82	0	0	0	0	0	0	0	0	0	IWC	IWC
204.282	273.78	0	0	0	0	0	0	0	0	0	PWC	PWC
0	353.97	0	0	0	0	0	0	0	0	0	PWC	PWC
0	185.036	20.2	0	0	0	0	0	0	0	0	W/C/PWC	IWC/PWC/TP
0	259.144	0	0	24.356	0	24.4	0	0	0	0	IWC	IWC
0	274.832	0	0	26.943	0	26.9	0	0	0	0	IWC	IWC
0	140.953	13	0	49.762	0	49.8	0	0	0	0	IWC	IWC/TP

Sr. No.	Old Com	New Compt	Area (ha)	Range	Status	Owner	TI	TII	TIII	TIVa	TIVb	Ttotal	MI	MII	MIII	MIVa
1	2	3	4	5	8	9	10	11	12	13	14	15	16	17	18	19
50	50	SA050	273.175	S'cha	RF	FD	0	0	0	0	0	0	0	0	0	173.175
51	51	SA051	0.000	S'cha	RF	DF	0	0	0	0	0	0	0	0	0	0
52	52	SA052	315.280	S'cha	RF	FD	0	0	0	0	0	0	0	0	0	302.78
53	53	SA053	204.045	S'cha	RF	FD	0	0	0	0	0	0	0	0	146.655	0
54	54	SA054	199.665	S'cha	RF	FD	0	0	0	0	0	0	0	0	199.665	0
55	55	SA055	132.030	S'cha	RF	FD	0	0	0	0	0	0	0	37.584	94.446	0
56	56	SA056	163.215	S'cha	RF	FD	0	0	0	0	0	0	0	26.163	137.052	0
57	57	SA057	220.725	S'cha	RF	FD	0	0	0	0	0	0	0	0	98.801	20.574
58	58	SA058	139.725	S'cha	RF	FD	0	0	0	0	0	0	0	0	65.941	53.784
59	59	SA059	233.685	S'cha	RF	FD	0	0	0	0	0	0	0	0	102.359	80.352
60	60	SA060	215.865	S'cha	RF	FD	0	0	0	0	0	0	0	0	215.865	0
61	61	SA061	336.150	S'cha	RF	FD	0	0	0	0	0	0	0	0	246.726	89.424
62	62	SA062	242.170	S'cha	RF	FD	0	0	0	0	0	0	0	0	133.062	0
63	63	SA063	275.685	S'cha	RF	FD	0	0	0	0	0	0	0	0	200.16	0
64	64	SA064	352.350	S'cha	RF	FD	0	0	0	0	0	0	0	0	153.514	0
65	65	SA065	246.240	S'cha	RF	FD	0	0	0	0	0	0	0	0	0	0
66	66	SA066	211.615	S'cha	RF	FD	0	0	0	0	0	0	0	0	0	0
67	67	SA067	223.155	S'cha	RF	FD	0	0	0	0	0	0	0	0	223.155	0
68	68	SA068	142.162	S'cha	RF	FD	0	0	0	0	0	0	0	0	142.162	0
69	69	SA069	125.145	S'cha	RF	FD	0	0	0	0	0	0	0	0	23.472	0
70	70	SA070	230.040	S'cha	RF	FD	0	0	0	0	0	0	0	0	0	0
71	71	SA071	248.670	S'cha	RF	FD	0	0	0	0	0	0	0	0	0	0
72	72	SA072	368.955	S'cha	RF	FD	0	0	0	0	0	0	0	0	368.955	0
73	73	SA073	159.909	S'cha	RF	FD	0	0	0	0	0	0	0	0	0	144.082
74	74	SA074	221.940	S'cha	RF	FD	0	0	0	0	0	0	0	0	209.44	0
75	75	SA075	244.620	S'cha	RF	FD	0	0	0	0	0	0	0	0	244.62	0
76	76	SA076	344.250	S'cha	RF	FD	0	0	0	0	0	0	0	0	330.594	0
77	77	SA077	229.635	S'cha	RF	FD	0	0	0	0	0	0	0	0	203.095	0
78	78	SA078	182.655	S'cha	RF	FD	0	0	0	0	0	0	0	0	182.655	0
79	79	SA079	319.545	S'cha	RF	FD	0	0	0	0	0	0	0	0	319.545	0
80	80	SA080	199.260	S'cha	RF	FD	0	0	0	0	0	0	0	0	199.26	0
81	81	SA081	266.499	S'cha	RF	FD	0	0	0	0	0	0	0	0	266.499	0
82	82	SA082	243.802	S'cha	RF	FD	0	0	0	0	0	0	0	0	153.252	90.55
83	83	SA083	385.965	S'cha	RF	FD	0	0	0	0	0	0	0	0	385.965	0
84	84	SA084	271.755	S'cha	RF	FD	0	0	0	0	0	0	0	0	110.484	148.876
85	85	SA085	255.960	S'cha	RF	FD	0	0	0	0	0	0	0	0	242.39	0
86	86	SA086	205.525	S'cha	RF	FD	0	0	0	0	0	0	0	0	188.525	0
87	87	SA087	234.252	S'cha	RF	FD	0	0	0	0	0	0	0	0	234.252	0
88	88	SA088	224.370	S'cha	RF	FD	0	0	0	0	0	0	0	0	212.87	0
89	89	SA089	214.650	S'cha	RF	FD	0	0	0	0	0	0	0	0	214.65	0
90	90	SA090	313.065	S'cha	RF	FD	0	0	0	0	0	0	0	0	313.065	0
91	91	SA091	289.575	S'cha	RF	FD	0	0	0	0	0	0	0	159.003	130.572	0
92	92	SA092	202.500	S'cha	RF	FD	0	0	0	0	0	0	0	0	178.148	0
93	93	SA093	198.044	S'cha	RF	FD	0	0	0	0	0	0	0	0	44.63	0
94	94	SA094	275.400	S'cha	RF	FD	0	0	0	0	0	0	0	0	199.584	0
95	95	SA095	221.940	S'cha	RF	FD	0	0	0	0	0	0	0	0	73.71	148.23
96	96	SA096	288.360	S'cha	RF	FD	0	0	0	0	0	0	0	0	288.36	0
97	97	SA097	329.780	S'cha	RF	FD	0	0	0	0	0	0	0	0	168.294	134.946
98	98	SA098	236.115	S'cha	RF	FD	0	0	0	0	0	0	0	0	236.115	0
99	99	SA099	221.130	S'cha	RF	FD	0	0	0	0	0	0	0	0	221.13	0
100	100	SA100	189.135	S'cha	RF	FD	0	0	0	0	0	0	0	0	189.135	0
101	101	SA101	239.760	S'cha	RF	FD	0	0	0	0	0	0	0	101.25	138.51	0

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbamboo	lBamb oo	Tbamb oo	Disfo reste	OLD WC	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
0	173.175	0	0	100	0	100	0	61.56	61.56	0	IWC	IWC
0	0	0	0	0	0	0	0	0	0	650	Disfores	Disforest
0	302.78	0	0	12.5	0	12.5	0	0	0	0	PWC	PWC
0	146.655	0	0	57.39	0	57.4	0	0	0	0	PWC	PWC
0	199.665	0	0		0	0	0	0	0	0	PWC	PWC
0	132.03	0	0		0	0	0	0	0	0	PWC	PWC
0	163.215	0	0		0	0	0	0	0	0	PWC	PWC
87.885	207.26	0	0	13.465	0	13.5	0	0	0	0	PWC	PWC
0	119.725	0	0	20	0	20	0	0	0	0	PWC	PWC
0	182.711	0	0	50.974	0	51	0	0	0	0	PWC	PWC
0	215.865	0	0	0	0	0	0	215.87	215.87	0	IWC	IWC
0	336.15	0	0	0	0	0	0	214.62	214.62	0	IWC	IWC
109.108	242.17	0	0	0	0	0	0	242.17	242.17	0	SCI	SCI
0	200.16	0	0	75.525	0	75.5	0	158.76	158.76	0	IWC	IWC
0	153.514	0	0	198.836	0	199	0	113.4	113.4	0	PWC	PWC
246.24	246.24	0	0	0	0	0	0	0	0	0	PWC	PWC
211.615	211.615	0	0	0	0	0	0	0	0	0	PWC	PWC
0	223.155	0	0	0	0	0	0	0	0	0	PWC	PWC
0	142.162	0	0	0	0	0	0	0	0	0	PWC	PWC
101.673	125.145	0	0	0	0	0	0	0	0	0	PWC	PWC
230.04	230.04	0	0	0	0	0	0	0	0	0	PWC	PWC
248.67	248.67	0	0	0	0	0	0	0	0	0	PWC	PWC
0	368.955	0	0	0	0	0	0	0	0	0	PWC	PWC
0	144.082	0	0	15.827	0	15.8	0	0	0	0	PWC	PWC
0	209.44	0	0	12.5	0	12.5	0	0	0	0	SCI/PWC	SCI/PWC
0	244.62	0	0	0	0	0	0	0	0	0	PWC	PWC
0	330.594	0	0	13.656	0	13.7	0	0	0	0	PWC	PWC
0	203.095	0	0	26.54	0	26.5	0	0	0	0	PWC	PWC
0	182.655	0	0	0	0	0	0	0	0	0	PWC	PWC
0	319.545	0	0	0	0	0	0	0	0	0	PWC	PWC
0	199.26	0	0	0	0	0	0	0	0	0	SCI/PWC	SCI/PWC
0	266.499	0	0	0	0	0	0	0	0	0	PWC	PWC
0	243.802	0	0	0	0	0	0	0	0	0	SCI	SCI
0	385.965	0	0	0	0	0	213.84	0	213.84	0	SCI	SCI
0	259.36	0	0	12.395	0	12.4	0	192.78	192.78	0	IWC	IWC
0	242.39	0	0	13.57	0	13.6	0	110.57	110.57	0	SCI	SCI
0	188.525	17	0	0	0	0	0	205.53	205.53	0	SCI	SCI/TP
0	234.252	0	0	0	0	0	0	201.69	201.69	0	SCI	SCI
0	212.87	0	0	11.5	0	11.5	224.37	0	224.37	0	SCI	SCI
0	214.65	0	0		0	0	0	167.67	167.67	0	SCI	SCI
0	313.065	0	0		0	0	0	313.07	313.07	0	SCI/IWC	SCI/IWC
0	289.575	0	0		0	0	0	289.58	289.58	0	SCI	SCI
0	178.148	0	0	24.352	0	24.4	0	0	0	0	PWC	PWC
153.414	198.044	0	0	0	0	0	100.845	0	100.85	0	IWC	IWC
75.816	275.4	0	0	0	0	0	0	39.69	39.69	0	SCI	SCI
0	221.94	0	0	0	0	0	42.12	126.36	168.48	0	SCI	SCI
0	288.36	0	0	0	0	0	0	283.5	283.5	0	SCI	SCI
0	303.24	0	0	26.54	0	26.5	0	181.44	181.44	0	SCI/IWC	SCI
0	236.115	0	0	0	0	0	0	0	0	0	IWC	SCI
0	221.13	0	0	0	0	0	0	44.55	44.55	0	IWC	IWC
0	189.135	0	0	0	0	0	0	0	0	0	IWC	IWC
0	239.76	0	0	0	0	0	0	122.72	122.72	0	SCI	SCI

Sr. No.	Old Com	New Compt	Area (ha)	Range	Status	Owner	T1	TII	TIll	TIVa	TIVb	Ttotal	MI	MII	MIII	MIVa
1	2	3	4	5	8	9	10	11	12	13	14	15	16	17	18	19
102	102	SA102	145.800	S'cha	RF	FD	0	0	0	0	0	0	0	63.18	82.62	0
103	103	SA103	181.845	S'cha	RF	FD	0	0	0	0	0	0	0	0	151.47	30.375
104	104	SA104	306.180	S'cha	RF	FD	0	0	0	0	0	0	0	0	306.18	0
105	105	SA105	265.275	S'cha	RF	FD	0	0	0	0	0	0	0	0	265.275	0
106	106	SA106	204.525	S'cha	RF	FD	0	0	0	0	0	0	0	0	204.525	0
107	107	SA107	320.860	S'cha	RF	FD	0	0	0	0	0	0	0	0	320.86	0
108	108	SA108	195.615	S'cha	RF	FD	0	0	0	0	0	0	0	0	195.615	0
109	109	SA109	232.065	S'cha	RF	FD	0	0	0	0	0	0	0	0	232.065	0
110	110	SA110	262.848	S'cha	RF	FD	0	0	0	0	0	0	0	0	134.787	128.061
111	111	SA111	192.780	S'cha	RF	FD	0	0	0	0	0	0	0	0	127.818	64.962
112	112	SA112	180.252	S'cha	RF	FD	0	0	0	0	0	0	0	0	180.252	0
113	113	SA113	202.095	S'cha	RF	FD	0	0	0	0	0	0	0	0	202.095	0
114	114	SA114	192.780	S'cha	RF	FD	0	0	0	0	0	0	0	0	95.418	97.362
115	115	SA115	275.805	S'cha	RF	FD	0	0	0	0	0	0	0	0	275.805	0
116	116	SA116	347.085	S'cha	RF	FD	0	0	0	0	0	0	0	0	347.085	0
117	117	SA117	196.830	S'cha	RF	FD	0	0	0	0	0	0	0	0	196.83	0
118	118	SA118	186.705	S'cha	RF	FD	0	0	0	0	0	0	0	0	71.766	114.939
119	119	SA119	165.430	S'cha	RF	FD	0	0	0	0	0	0	0	0	165.43	0
120	120	SA120	328.455	S'cha	RF	FD	0	0	0	0	0	0	0	0	192.942	135.513
121	121	SA121	231.525	S'cha	RF	FD	0	0	0	0	0	0	0	0	231.525	0
122	122	SA122	285.130	S'cha	RF	FD	0	0	0	0	0	0	0	0	285.13	0
123	123	SA123	251.910	S'cha	RF	FD	0	0	0	0	0	0	0	0	251.91	0
124	124	SA124	231.660	S'cha	RF	FD	0	0	0	0	0	0	0	0	200.394	0
125	125	SA125	310.635	S'cha	RF	FD	0	0	0	0	0	0	0	0	42.039	163.458
126	126	SA126	331.290	S'cha	RF	FD	0	0	0	0	0	0	0	0	331.29	0
127	127	SA127	240.165	S'cha	RF	FD	0	0	0	0	0	0	0	0	240.165	0
128	128	SA128	187.110	S'cha	RF	FD	0	0	0	0	0	0	0	0	187.11	0
129	129	SA129	260.415	S'cha	RF	FD	0	0	0	0	0	0	0	0	260.415	0
130	130	SA130	301.725	S'cha	RF	FD	0	0	0	0	0	0	0	0	162	139.725
131	131	SA131	185.865	S'cha	RF	FD	0	0	0	0	0	0	0	0	71.88	94.593
132	132	SA132	314.278	S'cha	RF											

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbamboo	llBamb oo	Tbamb oo	Disfo reste	OLD WC	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
0	145.8	0	0	0	0	0	0	0	0	0	SCI	SCI
0	181.845	0	0	0	0	0	122.715	0	122.72	0	SCI	SCI
0	306.18	0	0	0	0	0	0	0	0	0	PWC	PWC
0	265.275	0	0	0	0	0	215.055	0	215.06	0	PWC	PWC
0	204.525	0	0	0	0	0	0	0	0	0	PWC	PWC
0	320.86	0	0	0	0	0	0	0	0	0	PWC	PWC
0	195.615	0	0	0	0	0	0	0	0	0	PWC	PWC
0	232.065	0	0	0	0	0	0	0	0	0	PWC	PWC
0	262.848	0	0	0	0	0	0	0	0	0	PWC	PWC
0	192.78	0	0	0	0	0	0	0	0	0	PWC	PWC
0	180.252	0	0	0	0	0	0	0	0	0	PWC	PWC
0	202.095	0	0	0	0	0	0	0	0	0	PWC	PWC
0	192.78	0	0	0	0	0	0	0	0	0	PWC	PWC
0	275.805	0	0	0	0	0	0	0	0	0	PWC	PWC
0	347.085	0	0	0	0	0	0	0	0	0	PWC	PWC
0	196.83	0	0	0	0	0	0	0	0	0	PWC	PWC
0	186.705	0	0	0	0	0	0	0	0	0	PWC	PWC
0	165.43	0	0	0	0	0	0	0	0	0	PWC	PWC
0	328.455	0	0	0	0	0	0	0	0	0	PWC	PWC
0	231.525	0	0	0	0	0	0	0	0	0	SCI/PWC	SCI/PWC
0	285.13	0	0	0	0	0	0	0	0	0	SCI/PWC	SCI/PWC
0	251.91	0	0	0	0	0	0	0	0	0	SCI	SCI
31.266	231.66	0	0	0	0	0	0	0	0	0	SCI/PWC	SCI/PWC
105.138	310.635	0	0	0	0	0	119.68	0	119.68	0	PWC	PWC
0	331.29	0	0	0	0	0	0	0	0	0	SCI/PWC	SCI/PWC
0	240.165	0	0	0	0	0	0	0	0	0	PWC	PWC
0	187.11	0	0	0	0	0	187.11	0	187.11	0	PWC	PWC
0	260.415	0	0	0	0	0	0	0	0	0	IWC	IWC
0	301.725	0	0	0	0	0	155.02	0	155.02	0	IWC	IWC
0	166.473	0	0	19.392	0	19.4	96.795	0	96.795	0	IWC	IWC
0	292.778	0	0	21.5	0	21.5	0	0	0	0	iWC	IWC
0	233.965	0	0	13.4	0	13.4	71.28	0	71.28	0	IWC	IWC
0	202.73	0	0	14.35	0	14.4	0	29.565	29.565	0	iWC	IWC
0	195.26	20.2	0	0	0	0	0	89.91	89.91	0	IWC	IWC/TP
0	231.9	15.15	0	0	0	0	0	72.495	72.495	0	IWC	IWC/TP
0	0	0	0	0	0	0	0	0	0	111	Disfores	Disforest
0	333.101	13.3	0	37.54	0	37.5	0	222.35	222.35	0	SCI/IWC	SCI/TP
0	286.254	25.3	0	14.876	0	14.9	326.43	0	326.43	0	SCI/IWC	SCI/TP
0	228.015	0	0	0	0	0	125.955	0	125.96	0	IWC	IWC
0	293.645	0	0	0	0	0	125.565	0	125.57	0	SCI/IWC	SCI/IWC
0	250.91	0	0	0	0	0	211.41	0	211.41	0	SCI/IWC	SCI/IWC
247.617	346.275	0	0	0	0	0	0	32.4	32.4	0	SCI/IWC	SCI/IWC
115.668	299.7	0	0	0	0	0	0	162	162	0	IWC	SCI
0	0	0	0	228.42	0	228	59.94	0	59.94	0	SCI/IWC	IWC
0	156.04	0	0	12.39	0	12.4	0	0	0	0	SCI	SCI
0	271.003	0	0	12.5	0	12.5	0	0	0	0	SCI	SCI
0	265.68	0	0	0	0	0	0	0	0	0	SCI	SCI
0	315.09	0	0	0	0	0	0	0	0	0	PWC	PWC
0	322.918	0	0	24.572	0	24.6	0	0	0	0	SCI	SCI
0	283.905	0	0	0	0	0	0	0	0	0	SCI	SCI
0	251.59	0	0	101.975	0	102	0	0	0	0	SCI/IWC	IWC
0	143.842	0	0	126.238	0	126	0	0	0	0	SCI	IWC

Sr. No.	Old Com	New Compt	Area (ha)	Range	Status	Owner	TI	TII	TIII	TIVa	TIVb	Ttotal	MI	MII	MIII	MIVa
1	2	3	4	5	8	9	10	11	12	13	14	15	16	17	18	19
154	163	SA163	294.480	S'cha	RF	FD	0	0	0	0	0	0	0	0	0	0
155	164	SA164	228.420	S'cha	RF	FD	0	0	0	0	0	0	0	0	198.01	30.41
156	165	SA165	323.190	S'cha	RF	FD	0	0	0	0	0	0	0	0	310.69	0
157	166	SA166	252.720	S'cha	RF	FD	0	0	0	0	0	0	0	132.004	68.364	0
158	167	SA167	341.415	S'cha	RF	FD	0	0	0	0	0	0	0	36.45	272.241	32.724
159	168	SA168	190.755	S'cha	RF	FD	0	0	0	0	0	0	0	22.68	168.075	0
160	169	SA169	212.625	S'cha	RF	FD	0	0	0	0	0	0	0	13.608	199.017	0
161	170	SA170	167.670	S'cha	RF	FD	0	0	0	0	0	0	0	167.67	0	0
162	171	SA171	250.695	S'cha	RF	FD	0	0	0	0	0	0	0	153.576	97.119	0
163	172	SA172	178.200	S'cha	RF	FD	0	0	0	0	0	0	0	178.2	0	0
164	173	SA173	328.455	S'cha	RF	FD	0	0	0	0	0	0	0	0	36.936	291.519
165	174	SA174	274.120	S'cha	RF	FD	0	0	0	0	0	0	0	0	230.65	43.47
166	175	SA175	114.690	S'cha	RF	FD	0	0	0	0	0	0	0	0	101.2	0
167	176	SA176	249.680	S'cha	RF	FD	0	0	0	0	0	0	0	0	163.256	61.884
168	177	SA177	161.030	S'cha	RF	FD	0	0	0	0	0	0	0	51.047	51.647	32.076
169	178	SA178	253.935	S'cha	RF	FD	0	0	0	0	0	0	0	0	85.698	0
170	179	SA179	373.815	S'cha	RF	FD	0	0	0	0	0	0	0	48.276	123.768	176.471
171	180	SA180	368.550	S'cha	RF	FD	0	0	0	0	0	0	0	104.839	26.568	227.043
172	181	SA181	267.705	S'cha	RF	FD	0	0	0	0	0	0	0	0	36.577	123.528
173	182	SA182	292.815	S'cha	RF	FD	0	0	0	0	0	0	0	83.592	0	159.023
174	183	SA183	162.000	S'cha	RF	FD	0	0	0	0	0	0	0	0	111.618	50.382
175	184	SA184	264.665	S'cha	RF	FD	0	0	0	0	0	0	0	0	244.665	0
176	185	SA185	201.285	S'cha	RF	FD	0	0	0	0	0	0	0	13.77	187.515	0
177	186	SA186	156.135	S'cha	RF	FD	0	0	0	0	0	0	0	86.374	69.761	0
178	187	SA187	259.200	S'cha	RF	FD	0	0	0	0	0	0	0	19.116	145.962	94.122
179	188	SA188	187.920	S'cha	RF	FD	0	0	0	0	0	0	0	158.334	8.586	0
180	189	SA189	166.860	S'cha	RF	FD	0	0	0	0	0	0	0	0	35.154	131.706
181	190	SA190	160.380	S'cha	RF	FD	0	0	0	0	0	0	0	0	16.362	144.018
182	191	SA191	181.035	S'cha	RF	FD	0	0	0	0	0	0	0	0	181.035	0
183	192	SA192	195.615	S'cha	RF	FD	0	0	0	0	0	0	0	0	195.615	0
184	193	SA193	147.015	S'cha	RF	FD	0	0	0	0	0	0	0	0	84.645	62.37
185	194	SA194	185.895	S'cha	RF	FD	0	0	0	0	0	0	0	0	185.895	0
186	198	SA198	294.435	S'cha	RF	FD	0	0	0	0	0	0	0	283.419	11.016	0
187	238	SA238	156.735	S'cha	RF	FD	0	0	0	0	0	0	0	0	99.549	57.186
188	239	SA239	184.275	S'cha	RF	FD	0	0	0	0	0	0	0	0	106.596	77.679
189	245	SA245	339.759	S'cha	RF	FD	0	0	0	0	0	0	0	0	296.991	31.814
190	246	SA246	192.375	S'cha	RF	FD	0	0	0	0	0	0	0	0	48.276	135.999
191	247	SA247	164.835	S'cha	RF	FD	0	0	0	0	0	0	0	139.563	25.272	0
192	248	SA248	174.150	S'cha	RF	FD	0	0	0	0	0	0	0	117.45	56.7	0
193	249	SA249	279.045	S'cha	RF	FD	0	0	0	0	0	0	0	0	251.829	27.216
194	250	SA250	356.805	S'cha	RF	FD	0	0	0	0	0	0	0	0	96.11	248.545
195	251	SA251	213.030	S'cha	RF	FD	0	0	0	0	0	0	0	0	74.196	38
196	252	SA252	244.215	S'cha	RF	FD	0	0	0	0	0	0	0	0	24.138	207.577
197	253	SA253	301.320	S'cha	RF	FD	0	0	0	0	0	0	0	0	44.388	189.432
198	254	SA254	232.875	S'cha	RF	FD	0	0	0	0	0	0	0	0	130.875	102
199	255	SA255	356.400	S'cha	RF	FD	0	0	0	0	0	0	0	0	306.018	50.382
200	256	SA256	171.720	S'cha	RF	FD	0	0	0	0	0	0	0	0	46.656	125.064
201	257	SA257	293.222	S'cha	RF	FD	0	0	0	0	0	0	0	76.14	72.092	0
202	258	SA258	313.470	S'cha	RF	FD	0	0	0	0	0	0	0	170.456	77.014	0
203	259	SA259	466.155	S'cha	RF	FD	0	0	0	0	0	0	0	208.332	26.892	150.031
204	260	SA260	384.345	S'cha	RF	FD	0	0	0	0	0	0	0	0	242.605	100.44
205	261	SA261	190.552	S'cha	RF	FD	0	0	12.25	0	0	12.25	0	0	110.027	10.185

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbamboo	llBamb oo	Tbamb oo	Disfo reste	OLD WC	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
0	0	0	0	294.48	0	294	0	0	0	0	SCI	IWC
0	228.42	0	0	0	0	0	0	0	0	0	IWC	SCI
0	310.69	0	0	12.5	0	12.5	0	0	0	0	SCI	SCI
0	200.368	0	0	52.352	0	52.4	0	0	0	0	SCI	SCI
0	341.415	0	0	0	0	0	0	0	0	0	SCI	SCI
0	190.755	0	0	0	0	0	105.3	0	105.3	0	SCI	SCI
0	212.625	0	0	0	0	0	212.625	0	212.63	0	SCI	SCI
0	167.67	0	0	0	0	0	0	0	0	0	IWC	IWC
0	250.695	0	0	0	0	0	129.68	0	129.68	0	SCI/IWC	IWC/SCI
0	178.2	0	0	0	0	0	0	32.4	32.4	0	SCI	SCI
0	328.455	0	0	0	0	0	328.455	0	328.46	0	IWC	IWC
0	274.12	0	0	0	0	0	106.92	0	106.92	0	SCI	SCI
0	101.2	0	0	13.49	0	13.5	53.46	0	53.46	0	SCI	SCI
0	225.14	0	0	24.54	0	24.5	67.635	0	67.635	0	SCI	SCI
0	134.77	0	0	26.26	0	26.3	101.25	0	101.25	0	SCI	SCI
168.237	253.935	0	0	0	0	0	90.72	0	90.72	0	SCI/IWC	SCI/IWC
0	348.515	25.3	0	0	0	0	163.62	0	163.62	0	SCI	SCI/IWC/TP
0	358.45	10.1	0	0	0	0	197.66	0	197.66	0	SCI	SCI/TP
0	160.105	107.6	0	0	0	0	181.845	0	181.85	0	SCI	SCI/TP
0	242.615	50.2	0	0	0	0	80.19	0	80.19	0	SCI/IWC	SCI/IWC/TP
0	162	0	0	0	0	0	0	0	0	0	IWC	IWC
0	244.665	20	0	0	0	0	104.49	0	104.49	0	SCI	SCI/TP
0	201.285	0	0	0	0	0	201.285	0	201.29	0	SCI	SCI
0	156.135	0	0	0	0	0	0	61.155	61.155	0	SCI	SCI
0	259.2	0	0	0	0	0	0	88.29	88.29	0	SCI	SCI
0	166.92	21	0	0	0	0	0	127.17	127.17	0	SCI	SCI/TP
0	166.86	0	0	0	0	0	0	0	0	0	SCI/IWC	SCI/IWC
0	160.38	0	0	0	0	0	160.38	0	160.38	0	IWC	IWC
0	181.035	0	0	0	0	0	0	28.755	28.755	0	IWC	IWC
0	195.615	0	0	0	0	0	195.615	0	195.62	0	IWC	SCI
0	147.015	0	0	0	0	0	0	0	0	0	IWC	SCI
0	185.895	0	0	0	0	0	0	0	0	0	SCI	SCI
0	294.435	0	0	0	0	0	0	0	0	0	IWC	SCI
0	156.735	0	0	0	0	0	0	0	0	0	IWC	SCI
0	184.275	0	0	0	0	0	184.275	0	184.28	0	IWC	SCI
0	328.805	0	0	10.954	0	11	0	0	0	0	SCI	SCI
0	184.275	0	0	8.1	0	8.1	0	0	0	0	IWC	IWC
0	164.835	0	0	0	0	0	0	0	0	0	IWC	IWC
0	174.15	0	0	0	0	0	0	0	0	0	SCI/IWC	IWC
0	279.045	0	0	0	0	0	0	0	0	0	SCI/IWC	IWC
0	344.655	0	0	12.15	0	12.2	0	0	0	0	SCI	SCI/TP
100.834	213.03	0	0	0	0	0	0	0	0	0	SCI	SCI
0	231.715	12.5	0	0	0	0	0	0	0	0	IWC	IWC/TP
0	233.82	67.5	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	232.875	0	0	0	0	0	0	0	0	0	SCI	SCI
0	356.4	0	0	0	0	0	0	0	0	0	SCI	SCI
0	171.72	0	0	0	0	0	0	0	0	0	SCI	SCI
53.99	202.222	91	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	247.47	66	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	385.255	80.9	0	0	0	0	0	0	0	0	SCI	TWC/TP
0	343.045	41.3	0	0	0	0	0	0	0	0	SCI	TWC/TP
0	120.212	49.9	0	8.19	0	8.19	0	0	0	0	SCI	SCI/TP

Sr. No.	Old Com	New Compt	Area (ha)	Range	Status	Owner	TI	TII	TIII	TIVa	TIVb	Ttotal	MI	MII	MIII	MIVa
1	2	3	4	5	8	9	10	11	12	13	14	15	16	17	18	19
206	262	SA262	326.430	S'cha	RF	FD	0	0	0	0	0	0	0	115.014	168.995	0
207	263	SA263	258.390	S'cha	RF	FD	0	0	0	0	0	0	0	208.19	0	0
208	264	SA264	270.135	S'cha	RF	FD	0	0	0	0	0	0	0	0	123.563	92.82
209	265	SA265	290.385	S'cha	RF	FD	0	0	27.33	45	0	71.9	0	0	67.345	114.578
210	266	SA266	162.810	S'cha	RF	FD	0	0	0	0	0	0	0	0	55.566	107.244
211	354	SA354	0.000	S'cha	RF	DF	0	0	0	0	0	0	0	0	0	0
212	355	SA355	215.865	S'cha	RF	FD	0	0	0	0	0	0	0	57.186	0	122.479
213	356	SA356	250.290	S'cha	RF	FD	0	0	45.2	0	0	45.2	0	0	40	140.09
214	1	SB001	206.542	S'cha	RF	FD	0	0	0	0	0	0	0	0	164.184	0
215	2	SB002	195.210	S'cha	RF	FD	0	0	0	0	0	0	0	0	195.21	0
216	3	SB003	239.760	S'cha	RF	FD	0	0	0	0	0	0	0	0	239.76	0
217	4	SB004	307.800	S'cha	RF	FD	0	0	0	0	0	0	0	0	291.255	0
218	5	SB005	497.340	S'cha	RF	FD	0	0	0	0	0	0	0	0	48.37	135.44
219	6	SB006	314.685	S'cha	RF	FD	0	0	0	0	0	0	0	0	169	100.453
220	7	SB007	286.335	S'cha	RF	FD	0	0	0	0	0	0	0	0	286.335	0
221	8	SB008	455.018	S'cha	RF	FD	0	0	0	0	0	0	0	0	267.5	0
222	9	SB009	318.330	S'cha	RF	FD	0	0	0	0	0	0	0	0	79.83	0
223	10	SB010	526.031	S'cha	RF	FD	0	0	0	0	0	0	0	0	72.068	68.395
224	11	SB011	247.455	S'cha	RF	FD	0	0	0	0	0	0	0	0	100.955	0
225	12	SB012	214.849	S'cha	RF	FD	0	0	0	0	0	0	0	0	144.349	0
226	13	SB013	773.357	S'cha	RF	FD	0	0	0	0	0	0	0	0	287.455	90.358
227	14	SB014	539.055	S'cha	RF	FD	0	0	0	0	0	0	0	0	269.639	0
228	15	SB015	133.650	S'cha	RF	FD	0	0	0	0	0	0	0	0	53.396	0
229	16	SB016	440.640	S'cha	RF	FD	0	0	0	0	0	0	0	0	26.325	0
230	1	SP001	17.01	S'cha	PF	FD	0	0	0	0	0	0	0	0		0
231	2	SP002	5.427	S'cha	PF	FD	0	0	0	0	0	0	0	0	0	0
232	3	SP003	234.9	S'cha	PF	FD	0	0	0	0	0	0	0	0	0	131.23
233	4	SP004	78.165	S'cha	PF	FD	0	0	0	0	0	0	0	0	0	76.95
234	5	SP005	0	S'cha	PF	FD	0	0	0	0	0	0	0	0	0	
235	6	SP006	48.6	S'cha	PF	FD	0	0	27.864	0	0	27.864	0	0	0	20.736
236	7	SP007	13.77	S'cha	PF	FD	0	0	10.53	0	0	10.53	0	0	0	

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbamboo	lBamb oo	Tbamb oo	Disfo reste	OLD WC	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
0	284.009	15.15	0	0	27.3	27.3	0	0	0	0	SCI	SCI/TP
0	208.19	50.2	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	216.383	30.3	0	23.452	0	23.5	0	0	0	0	SCI	SCI/TP
0	181.923	10	0	26.562	0	26.6	0	0	0	0	SCI	SCI/TP
0	162.81	0	0	0	0	0	0	0	0	0	SCI	SCI
0	0	0	0	0	0	0	0	0	0	686	Disfores	Disforest
0	179.665	0	36	0	0	36.2	0	0	0	0	SCI	IWC
0	180.09	0	0	25	0	25	0	0	0	0	SCI	IWC
0	164.184	0	0	0	42.4	42.4	0	0	0	0	IWC	SCI
0	195.21	0	0	0		0	0	0	0	0	IWC	IWC
0	239.76	0	0	0		0	0	0	0	0	IWC	IWC
0	291.255	0	0	0	16.5	16.5	0	0	0	0	IWC	IWC
149.85	333.66	0	27	0	137	164	0	0	0	0	IWC	IWC
0	269.453	0	0	0	45.2	45.2	0	0	0	0	IWC	IWC
0	286.335	0	0	0	0	0	0	0	0	0	IWC	IWC
0	267.5	0	0	0	188	188	0	0	0	0	IWC	IWC
0	79.83	0	0	0	239	239	0	0	0	0	IWC	IWC
0	140.463	0	0	0	386	386	0	0	0	0	IWC	IWC
23	123.955	0	0	0	124	124	0	0	0	0	IWC	IWC
0	144.349	0	0	0	70.5	70.5	0	0	0	129	IWC	IWC
109.044	486.857	0	0	0	287	287	0	0	0	0	IWC	IWC
134.666	404.305	0	0	0	135	135	0	0	0	0	IWC	IWC
0	53.396	0	0	0	80.3	80.3	0	0	0	0	IWC	IWC
393.863	420.188	0	0	0	20.5	20.5	0	0	0	0	IWC	IWC
0	0	0	0	0	17	17	0	0	0	0	IWC	IWC
0	0	0	0	0	5.43	5.43	0	0	0	0	IWC	IWC
0	131.23	0	104	0	0	104	0	0	0	0	IWC	IWC
0	76.95	0	0	0	1.22	1.22	0	0	0	0	IWC	IWC
0	0	0	0	0	0	0	0	0	0	0	IWC	IWC
0	20.736	0	0	0	0	0	0	0	0	0	IWC	IWC
0	0	0	0	0	3.24	3.24	0	0	0	0	IWC	IWC
0	26.325	0	0	0	0	0	0	0	0	0	IWC	IWC
0	166.394	0	0	34	0	34	0	0	0	0	IWC	IWC
0	133.857	0	0	0	147	147	0	0	0	0	IWC	IWC
0	58.842	0	0	0	144	144	0	0	0	0	IWC	IWC
7.938	19.44	0	0	0	0	0	0	0	0	0	IWC	IWC/TP
0	8.1	0	0	4.86	0	4.86	0	0	0	0	IWC	IWC
0	74.606	0	0	8.824	0	8.82	0	0	0	0	IWC	IWC
8.1	8.1	0	0	0	0	0	0	0	0	0	IWC	IWC
0	4.455	0	0	0	0	0	0	0	0	0	IWC	IWC
11.34	11.34	0	0	0	0	0	0	0	0	0	IWC	IWC
50.014	85.86	0	0	0	0	0	0	0	0	0	IWC	IWC
0	2.43	0	0	0	0	0	0	0	0	0	IWC	IWC
20.655	20.655	0	0	0	0	0	0	0	0	0	IWC	IWC
0	13.77	0	0	0	0	0	0	0	0	0	IWC	IWC
0	0	0	0	10.53	0	10.5	0	0	0	0	IWC	IWC
13.284	13.284	0	0	0	0	0	0	0	0	0	IWC	IWC
69.498	83.43	0	0	0	0	0	0	0	0	0	IWC	IWC
117.683	246.284	0	0	25.876	0	25.9	0	0	0	0	IWC	IWC
0	22.923	0	0	3.402	0	3.4	0	0	0	0	IWC	IWC
0	75.84	0	0	9.72	0	9.72	0	0	0	0	IWC	IWC
0	0	0	0	30.699	0	30.7	0	0	0	0	IWC	IWC

Sr. No.	Old Com	New Compt	Area (ha)	Range	Status	Owner	TI	TII	TIII	TIVa	TIVb	Ttotal	MI	MII	MIII	MIVa
1	2	3	4	5	8	9	10	11	12	13	14	15	16	17	18	19
258	29	SP029	136.08	S'cha	PF	FD	0	0	0	0	0	0	0	0	81	55.08
259	30	SP030	196.822	S'cha	PF	FD	0	0	0	0	0	0	0	0	0	95.882
260	31	SP031	9.72	S'cha	PF	FD	0	0	0	0	0	0	0	0	0	
261	32	SP032	34.344	S'cha	PF	FD	0	0	0	0	0	0	0	0		34.344
262	33	SP033	66.474	S'cha	PF	FD	0	0	0	0	0	0	0	0	50.76	
263	34	SP034	5.022	S'cha	PF	FD	0	0	0	0	0	0	0	0	0	5.022
264	35	SP035	2.43	S'cha	PF	FD	0	0	0	0	0	0	0	0	0	2.43
265	36	SP036	6.08	S'cha	PF	FD	0	0	0	0	0	0	0	0	0	0
			58337.727				0	0	123.174	45	0	167.744	0	4906.701	32732.311	10453.471
265	150	AA150	0.000	As'li	RF	DF	0	0	0	0	0	0	0	0	0	0
266	151	AA151	112.185	As'li	RF	FD	0	0	43.592	0	0	43.592	0	0	17.82	0
267	152	AA152	163.215	As'li	RF	FD	0	0	2.835	0	0	2.835	0	0	3.645	0
268	153	AA153	131.220	As'li	RF	FD	0	0	5.265	0	0	5.265	0	0	68.445	0
269	154	AA154	199.260	As'li	RF	FD	0	0	104.895	0	0	104.895	0	1.62	64.395	0
270	155	AA155	150.435	As'li	RF	FD	0	0	6.885	0	0	6.885	0	20.025	120.285	0
271	156	AA156	147.420	As'li	RF	FD	0	0	6.075	0	0	6.08	0	3.64	119.07	0
272	157	AA157	262.440	As'li	RF	FD	0	0	30.375	29	0	59.285	0	4.05	99.63	0
273	158	AA158	194.400	As'li	RF	FD	0	0	23.49	0	0	23.49	0	0	115.425	0
274	195	AA195	153.900	As'li	RF	FDCM	0	0		0	0	0	0	0	0	0
275	196	AA196	176.175	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
276	197	AA197	196.023	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
277	199	AA199	156.330	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
278	200	AA200	147.015	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
279	201	AA201	234.900	As'li	RF	FD	0	0	37.45	0	0	37.45	0	0	115.89	48.3
280	202	AA202	266.085	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
281	203	AA203	105.705	As'li	RF	FD	0	0	13.25	0	0	13.25	0	0	55.32	19.135
282	204	AA204	165.240	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
283	205	AA205	149.445	As'li	RF	FD	0	0	18.23	0	0	18.23	0	0	85.13	18.87
284	206	AA206	126.360	As'li	RF	FD	0	0	23.64	0	0	23.64	0	0	68.13	17.02
285	207	AA207	85.050	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
286	208	AA208	119.070	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
287	209	AA209	150.252	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
288	210	AA210	149.040	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
289	211	AA211	125.450	As'li	RF	FD	0	43	0	0	0	42.525	0	3.645	15.39	0
290	212	AA212	129.195	As'li	RF	FD	0	36	0	0	0	36.45	0	0	23.895	0
291	213	AA213	115.830	As'li	RF	FD	0	15	0	0	0	15.39	0	0	33.21	0
292	214	AA214	173.340	As'li	RF	FD	0	67	0	0	0	66.623	0	0	0	0
293	215	AA215	142.965	As'li	RF	FD	0	0	0	0	0	0	0	0	78.165	0
294	216	AA216	132.030	As'li	RF	FD	0	0	0	0	0	0	0	17.415	0	6.885
295	217	AA217	183.870	As'li	RF	FD	0	0	7.29	0	0	7.29	0	0	77.355	5.67
296	218	AA218	205.740	As'li	RF	FD	0	0	34.02	0	0	34.02	0	0	0	12.15
297	219	AA219	335.740	As'li	RF	FD	0	0	69.255	0	0	69.255	0	0	0	9
298	220	AA220	172.330	As'li	RF	FD	0	0		45	0	45.36	0	0	0	24.11
299	221	AA221	176.520	As'li	RF	FD	0	8.9	4.455	4.9	0	18.225	0	0	46.575	0
300	222	AA222	191.970	As'li	RF	FD	0	0	0.81	0	0	0.81	0	0	23.49	
301	223	AA223	105.300	As'li	RF	FD	0	7.3	8.505	0	0	15.795	0	0	12.96	70.47
302	224	AA224	147.825	As'li	RF	FD	0	3.2	5.67	0	0	8.91	0	11.745	55.08	26.73
303	225	AA225	138.210	As'li	RF	FD	0	0	13.875	0	0	13.875	0	0	87.935	0
304	226	AA226	139.320	As'li	RF	FD	0	0	22.63	0	0	22.63	0	0	77.02	13.45
305	227	AA227	133.650	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
306	228	AA228	119.070	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
307	229	AA229	248.265	As'li	RF	FD	0	5.6	13.5	0	0	19.13	0	0	93.38	12.33

MIVb	Mtotal	PL	US	NBL	CL	TUW	Ibamboo	IIBamboo	Tbamboo	Disforeste	OLD WC	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
0	136.08	0	0	0	0	0	0	0	0	0	IWC	IWC
100.94	196.822	0	0	0	0	0	0	0	0	0	IWC	IWC
0	0	0	0	9.72	0	9.72	0	0	0	0	IWC	IWC
0	34.344	0	0	0	0	0	0	0	0	0	IWC	IWC/TP
0	50.76	0	0	15.714	0	15.7	0	0	0	0	IWC	SCI/TP
0	5.022	0	0	0	0	0	0	0	0	0	IWC	IWC
0	2.43	0	0	0	0	0	0	0	0	0	IWC	IWC
0	0	0	0	6.08		6.08	0	0	0	0	IWC	IWC
3819.662	51912.145	1387	303	2413.65	2154	4871	6922.935	6662.9	13586	1994		
0	0	0	0	0	0	0	0	0	0	288	Disfores	Disforest
25.773	43.593	0	0	25	0	25	0	0	0	0	SCI	SCI
106.37	110.015	0	0	50.365	0	50.4	0	0	0	0	SCI	SCI
56.7	125.145	0	0	0.81	0	0.81	0	0	0	0	SCI	SCI
28.35	94.365	0	0	0	0	0	0	0	0	0	SCI	SCI
3.24	143.55	0	0	0	0	0	0	0	0	0	SCI	SCI
18.63	141.34	0	0	0	0	0	0	0	0	0	SCI	SCI
97.045	200.725	0	2.4	0	0	2.43	0	0	0	0	SCI	SCI
5.67	121.095	0	0	49.815	0	49.8	0	0	0	0	SCI	SCI
0	0	0	0	0	0	0	0	0	0	0	MWC	FDCM
0	0	0	0	0	0	0	0	0	0	0	MWC	FDCM
0	0	0	0	0	0	0	0	0	0	0	MWC	FDCM
0	0	0	0	0	0	0	0	0	0	0	MWC	FDCM
0	0	0	0	0	0	0	0	0	0	0	MWC	FDCM
33.26	197.45	0	0	0	0	0	0	0	0	0	MWC	SCI
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
18	92.455	0	0	0	0	0	0	0	0	0	MWC	SCI
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
27.215	131.215	0	0	0	0	0	0	0	0	0	MWC	SCI
17.57	102.72	0	0	0	0	0	0	0	0	0	FDCM	SCI
0	0	0	0	0	0	0	0	0	0	0	MWC	FDCM
0	0	0	0	0	0	0	0	0	0	0	MWC	FDCM
0	0	0	0	0	0	0	0	0	0	0	MWC	FDCM
0	0	0	0	0	0	0	0	0	0	0	MWC	FDCM
2.025	21.06	0	0	61.865	0	61.9	0	0	0	0	SCI	SCI
20.655	44.55	0	0	48.195	0	48.2	0	0	0	0	SCI	SCI
0	33.21	0	0	67.23	0	67.2	0	0	0	0	SCI	SCI
24.705	24.705	0	0	82.012	0	82	0	0	0	0	SCI	SCI
62.775	140.94	0	2		0	2.03	0	78.165	78.165	0	SCI	SCI
82.62	106.92	0	0	25.11	0	25.1	0	0	0	0	SCI	SCI
85.86	168.885	0	0	7.695	0	7.7	0	0	0	0	SCI	SCI
159.57	171.72	0	0	0	0	0	0	0	0	0	SCI	SCI
119.07	128.07	0	138	0	0	138	0	0	0	0	SCI	SCI
63.18	87.29	0	40	0	0	39.7	0	0	0	0	SCI	SCI
97.2	143.775	0	15	0	0	14.5	0	0	0	0	SCI	SCI
125.145	148.635	0	43	0	0	42.5	0	0	0	0	SCI	SCI
4.05	87.48	0	0	2.025	0	2.03	0	105.3	105.3	0	SCI	SCI
45.36	138.915	0	0	0	0	0	0	147.83	147.83	0	SCI	SCI
0	87.935	36.4	0	0	0	0	0	0	0	0	SCI	SCI/TP
26.22	116.69	0	0	0	0	0	0	0	0	0	FDCM	SCI
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
123.425	229.135	0	0	0	0	0	0	0	0	0	FDCM	SCI

Sr. No.	Old Com	New Compt	Area (ha)	Range	Status	Owner	TI	TII	TIII	TIVa	TIVb	Ttotal	MI	MII	MIII	MIVa
1	2	3	4	5	8	9	10	11	12	13	14	15	16	17	18	19
308	230	AA230	199.260	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
309	231	AA231	153.900	As'li	RF	FD	0	0	0	0	0	0	0	0	0	0
310	232	AA232	232.470	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
311	233	AA233	216.270	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
312	234	AA234	275.805	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
313	235	AA235	158.760	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
314	236	AA236	214.245	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
315	237	AA237	246.635	As'li	RF	FDCM	0	0	20.25	0	0	20.25	0	0	55.625	0
316	240	AA240	202.095	As'li	RF	FD	0	0	0	0	0	0	0	0	0	0
317	241	AA241	162.405	As'li	RF	FD	0	0	0	0	0	0	0	0	0	0
318	242	AA243	183.060	As'li	RF	FD	0	0	0	0	0	0	0	0	0	0
319	243	AA243	173.745	As'li	RF	FD	0	0	0	0	0	0	0	0	15.39	0
320	244	AA244	184.680	As'li	RF	FD		2.4	0	0	0	2.43	0	0	17.01	0
321	267	AA267	273.375	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
322	268	AA268	180.225	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
323	269	AA269	170.505	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
324	270	AA270	180.630	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
325	271	AA271	155.520	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
326	272	AA272	253.935	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
327	273	AA273	307.395	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
328	274	AA274	212.220	As'li	RF	FD	0	0	0	0	0	0	0	0	0	0
329	275	AA275	164.430	As'li	RF	FD	0	0	0	0	0	0	0	0	0	0
330	276	AA276	204.926	As'li	RF	FD	0	0	5.265	0	0	5.265	0	0	4.455	0
331	277	AA277	176.747	As'li	RF	FD	0	0	13.53	1.6	0	15.15	0	0	11.34	0
332	278	AA278	243.405	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
333	279	AA279	271.755	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
334	280	AA280	162.810	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
335	281	AA281	290.790	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
336	282	AA282	208.515	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
337	283	AA283	275.850	As'li	RF	FD	0	0	0	0	0	0	0	0	24.33	115.02
338	284	AA284	198.450	As'li	RF	FD	0	0	0	0	0	0	0	0	11.63	23.1
339	285	AA285	136.485	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
340	286	AA286	132.030	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
341	287	AA287	153.900	As'li	RF	FD	0	0	0	0	0	0	0	0	89.505	0
342	288	AA288	100.380	As'li	RF	FD	0	0	0	0	0	0	0	0	90	10.38
343	289	AA289	301.725	As'li	RF	FD	0	0	0	0	0	0	0	0	195.66	67.06
344	290	AA290	298.890	As'li	RF	FD	0	0	0	0	0	0	0	0	176.08	48.96
345	291	AA291	249.480	As'li	RF	FD	0	0	0	0	0	0	0	0	157.89	62.13
346	292	AA292	183.465	As'li	RF	FD	0	0	0	0	0	0	0	0	106.87	19.14
347	293	AA293	186.300	As'li	RF	FD	0	0	0	0	0	0	0	0	0	63.54
348	294	AA294	170.100	As'li	RF	FD	0	0	0	0	0	0	0	0	0	0
349	295	AA295	0.000	As'li	RF	DF	0	0	0	0	0	0	0	0	0	0
350	296	AA296	234.090	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
351	297	AA297	180.225	As'li	RF	FD	22		12.96		16	51.435	0	31.185	25.11	71.28
352	298	AA298	203.310	As'li	RF	FD	0	0	23.68	0	0	23.68	0	0	132.05	29.355
353	299	AA299	350.730	As'li	RF	FDCM	0	0	0	0	0	0	0	0	0	0
354	300	AA300	296.460	As'li	RF	FD	0	18	0	0	14	31.84	0	0	53.305	0
355	301	AA301	392.445	As'li	RF	FD	0	0	0.81	17	0	17.82	0	0	4.05	0
356	302	AA302	311.042	As'li	RF	FD	0	0	28.07	0	0	28.07	0	0	24.145	0
357	303	AA303	192.780	As'li	RF	FD	0	0	28.35	13	0	40.9	0	0	0	0
358	304	AA304	275.805	As'li	RF	FD	0	0	28.755	59	0	87.885	0	0	6.48	0
359	305	AA305	466.965	As'li	RF	FD	0	0		108	0	107.73	0	0	0	0

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbamboo	llBamb oo	Tbamb oo	Disfo reste	OLD WC	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	SCI
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
79.635	135.26	0	0	0	0	0	0	0	0	0	IWC	FDCM
202.095	202.095	0	0	0	0	0	0	64.8	64.8	0	IWC	IWC
162.405	162.405	0	0	0	0	0	0	112.41	112.41	0	IWC	IWC
183.06	183.06	0	0	0	0	0	0	0	0	0	IWC	IWC
158.355	173.745	0	0	0	0	0	0	15.795	15.795	0	IWC	IWC
165.24	182.25	0	0	0	0	0	0	15.38	15.38	0	IWC	IWC
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
212.22	212.22	0	0	0	0	0	0	0	0	0	IWC	IWC
164.43	164.43	0	0	0	0	0	0	0	0	0	IWC	IWC
195.206	199.661	0	0	0	0	0	0	0	0	0	IWC	IWC
150.257	161.597	0	0	0	0	0	0	0	0	0	IWC	IWC
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
136.5	275.85	0	0	0	0	0	0	0	0	0	FDCM	IWC
163.72	198.45	0	0	0	0	0	0	0	0	134	FDCM	IWC
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	SCI
64.395	153.9	0	0	0	0	0	0	153.9	153.9	0	SCI	SCI
0	100.38	0	0	0	0	0	0	100.38	100.38	0	FDCM	SCI
39.005	301.725	0	0	0	0	0	0	301.73	301.73	0	FDCM	SCI
73.85	298.89	0	0	0	0	0	0	0	0	0	FDCM	SCI
29.46	249.48	0	0	0	0	0	0	0	0	0	FDCM	SCI
57.455	183.465	0	0	0	0	0	0	0	0	0	FDCM	SCI
122.76	186.3	0	0	0	0	0	0	0	0	0	FDCM	IWC
119.438	119.438	0	0	50.662	0	50.7	0	0	0	0	IWC	IWC
0	0	0	0	0	0	0	0	0	0	150	Disfores	Disforest
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
1.215	128.79	0	0	0	0	0	0	0	0	0	SCI	SCI
0	161.405	0	0	18.225	0	18.2	0	0	0	0	SCI	SCI
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
180.13	233.435	0	0	31.185	0	31.2	0	0	0	0	SCI	SCI
345.575	349.625	25	0	0	0	0	0	0	0	0	IWC	IWC/TP
178.285	202.43	28.2	0	52.342	0	52.3	0	69.1	69.1	0	SCI	SCI/TP
151.88	151.88	0	0	0	0	0	0	0	0	0	SCI	SCI
181.44	187.92	0	0	0	0	0	0	0	0	0	SCI	SCI
320.355	320.355	0	0	38.88	0	38.9	0	0	0	0	SCI	SCI

Sr. No.	Old Com	New Compt	Area (ha)	Range	Status	Downe	TI	TII	TIll	TIVa	TIVb	Ttotal	MI	MII	MIII	MIVa
1	2	3	4	5	8	9	10	11	12	13	14	15	16	17	18	19
360	306	AA306	236.520	As'li	RF	FD	0	0	19.44	44	0	63.43	0	0	0	0
361	307	AA307	363.285	As'li	RF	FD	0	0		120	0	120.335	0	0	19.44	0
362	308	AA308	229.232	As'li	RF	FD	0	0	39.7	7.7	0	47.39	0	6.072	29.97	0
363	309	AA309	165.645	As'li	RF	FD	0	0	0	83	34	116.24	0	0	0	0
364	310	AA310	254.290	As'li	RF	FD	0	0	103.63	7.3	0	110.92	0	1.62	76.95	17.415
365	311	AA311	250.290	As'li	RF	FD	0	0	65.33	13	0	78.51	0	0	58.725	94.055
366	312	AA312	255.555	As'li	RF	FD	0	0	93.8	11	0	104.86	0	0	63.85	68.11
367	313	AA313	205.365	As'li	RF	FD	0	0	0	0	0	0	0	0	61.155	82.75
368	314	AA314	220.725	As'li	RF	FD	0	0	0	0	0	0	0	0	0	32.4
369	315	AA315	235.305	As'li	RF	FD	0	0	0	0	0	0	0	0	0	20
370	316	AA316	218.700	As'li	RF	FD	0	0	0	0	0	0	0	0	12.555	0
371	317	AA317	153.495	As'li	RF	FD	0	0	0	0	0	0	0	0	19.44	0
372	318	AA318	203.715	As'li	RF	FD	0	0	0	0	0	0	0	0	15.39	0
373	319	AA319	173.340	As'li	RF	FD	0	0	0	0	0	0	0	0	22.275	0
374	320	AA320	181.845	As'li	RF	FD	0	0	0	0	0	0	0	0	2.835	0
375	321	AA321	281.880	As'li	RF	FD	0	0	0	0	0	0	0	0	9.315	0
376	322	AA322	144.585	As'li	RF	FD	0	0	22.275	0	0	22.275	0	0	21.87	0
377	323	AA323	173.755	As'li	RF	FD	0	0		0	0	0	0	0	39.295	100
378	324	AA324	198.450	As'li	RF	FD	0	0	2.43	0	0	2.43	0	0	2.835	0
379	325	AA325	138.510	As'li	RF	FD	0	0	0	0	0	0	0	0	0	0
380	326	AA326	290.385	As'li	RF	FD	0	0	0	0	0	0	0	0	33.21	0
381	327	AA327	251.920	As'li	RF	FD	0	0	0	0	0	0	0	0	71	81.92
382	328	AA328	247.445	As'li	RF	FD	0	0	0	0	0	0	0	0	137.285	0
383	329	AA329	230.445	As'li	RF	FD	0	0	0	0	0	0	0	0	122	43.88
384	330	AA330	269.640	As'li	RF	FD	0	0	8.91	30	0	38.88	0	23.085	62.775	0
385	331	AA331	145.455	As'li	RF	FD	0	0	8.1	9	0	17.07	0	0	39.285	0
386	332	AA332	125.955	As'li	RF	FD	0	0	5.265	54	0	59.535	0	0	4.05	0
387	333	AA333	146.205	As'li	RF	FD	0	0		53	0	53.055	0	0	0	0
388	334	AA334	202.095	As'li	RF	FD	0	0	6.075	5.7	0	11.745	0	0	4.455	0
389	335	AA335	237.330	As'li	RF	FD	0	0	13.365	11	0	24.				

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbamboo	llBamb oo	Tbamb oo	Disfo reste	OLD WC	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
145.748	145.748	0	0	27.342	0	27.3	0	0	0	0	SCI	SCI
211.01	230.45	0	0	12.5	0	12.5	0	0	0	0	SCI	TWC
132.45	168.492	0	0	13.35	0	13.4	0	0	0	0	SCI	TWC
42.12	42.12	0	0	0	7.29	7.29	0	38.88	38.88	0	SCI	SCI
32.805	128.79	0	0	14.58	0	14.6	0	14.58	14.58	0	FDCM	TWC
0	152.78	0	0	19	0	19	0	0	0	0	SCI	SCI
18.735	150.695	0	0	0	0	0	0	0	0	0	FDCM	SCI
61.46	205.365	0	0	0	0	0	0	175.27	175.27	0	IWC/SCI	IWC/SCI
188.325	220.725	0	0	0	0	0	0	0	0	0	IWC	IWC
200.32	220.32	0	15	0	0	15	0	0	0	0	IWC	IWC
206.145	218.7	0	0	0	0	0	0	0	0	0	IWC	IWC
131.625	151.065	0	2.4	0	0	2.43	0	0	0	0	IWC	IWC
157.95	173.34	0	30	0	0	30.4	0	0	0	0	IWC	IWC
142.56	164.835	0	8.5	0	0	8.51	0	0	0	0	IWC	IWC
179.01	181.845	0	0	0	0	0	0	0	0	0	IWC	SCI
272.565	281.88	0	0	0	0	0	0	181.88	181.88	0	IWC	SCI
100.44	122.31	0	0	0	0	0	0	38.88	38.88	0	SCI	SCI
34.46	173.755	0	0	0	0	0	0	0	0	0	SCI	SCI
190.35	193.185	0	2.8	0	0	2.84	0	0	0	0	IWC	IWC
138.51	138.51	0	0	0	0	0	0	0	0	0	IWC	IWC
257.175	290.385	0	0	0	0	0	0	0	0	0	IWC	IWC
99	251.92	0	0	0	0	0	0	0	0	0	FDCM	SCI
110.16	247.445	0	0	0	0	0	0	0	0	0	SCI	SCI
64.565	230.445	0	0	0	0	0	0	0	0	0	FDCM	SCI
144.9	230.76	0	0	0	0	0	0	0	0	0	SCI	SCI
89.1	128.385	0	0	0	0	0	0	0	0	0	SCI	SCI
62.37	66.42	0	0	0	0	0	0	0	0	0	SCI	SCI
93.15	93.15	0	0	0	0	0	0	0	0	0	SCI	SCI
176.58	181.035	0	9.3	0	0	9.32	0	0	0	0	SCI	SCI
201.69	213.03	0	0	0	0	0	0	0	0	0	SCI	SCI
175.77	189.54	0	0	0	0	0	0	0	0	0	SCI	SCI
137.295	185.895	0	0	0	0	0	0	0	0	0	SCI	SCI
121.905	134.08	0	0	0	0	0	0	0	0	0	SCI	SCI
95.175	110.565	0	0	0	0	0	0	0	0	0	SCI	SCI
87.075	206.955	0	13	0	0	13.4	0	0	0	0	SCI	SCI
131.625	166.86	0	0	0	0	0	0	0	0	0	SCI	SCI
166.05	166.05	0	0	10.53	0	10.5	0	0	0	0	SCI	SCI
192.78	192.78	0	7.3	0	0	7.29	0	0	0	0	SCI	SCI
155.52	155.52	0	0	2.025	0	2.03	0	0	0	0	SCI	SCI
0	0	0	0	0	0	0	0	0	0	174	Disfores	Disforest
0	0	0	0	0	0	0	0	0	0	147	Disfores	Disforest
237.33	237.33	0	0	0	0	0	0	0	0	0	SCI	SCI
95.985	255.15	0	0	0	0	0	0	47.385	47.385	0	SCI	SCI
52.65	168.48	0	0	0	0	0	0	0	0	0	SCI	SCI
0	24.338	0	0	0	0	0	0	0	0	48.2	IWC	IWC
71.28	198.52	0	0	0	0	0	0	0	0	0	FDCM	SCI
23.675	157.465	0	0	0	0	0	0	0	0	0	FDCM	SCI
67.45	256.87	0	0	0	0	0	0	34.02	34.02	0	FDCM	SCI
176.37	176.37	25	0	45.765	6.48	52.2	0	0	0	0	IWC	IWC/TP
56.67	198.42	30	0	18.225	0.81	19	0	0	0	0	IWC	IWC/TP
214.235	359.235	0	0	69.255	0	69.3	0	0	0	0	IWC	IWC
64.395	514.755	0	0	47.365	0	47.4	0	0	0	0	IWC	IWC

Sr. No.	Old Com	New Compt	Area (ha)	Range	Status	Owner	T1	TII	TIII	TIVa	TIVb	Ttotal	MI	MII	MIII	MIVa
1	2	3	4	5	8	9	10	11	12	13	14	15	16	17	18	19
412	24	AB024	317.925	As'li	RF	FD	0	0	0	0	0	0	0	0	0	110.565
413	25	AB025	194.400	As'li	RF	FD	0	0	0	37	0	36.89	0	0	0	96.76
414	1	AP001	36.855	As'li	PF	FD	0	0	0	0	0	0	0	0	0	0
415	2	AP002	43.740	As'li	PF	FD	0	0	0	0	0	0	0	0	0	0
416	3	AP003	66.825	As'li	PF	FD	0	0	0	0	0	0	0	0	0	23.41
417	4	AP004	64.395	As'li	PF	FD	0	0	0	0	0	0	0	0	0	8.78
418	5	AP005	91.530	As'li	PF	FD	0	0	0	0	0	0	0	0	21	0
419	6	AP006	49.103	As'li	PF	FD	0	0	0	0	0	0	0	0	0	0
420	7	AP007	332.667	As'li	PF	FD	0	0	0	0	0	0	0	0	0	0
421	8	AP008	53.460	As'li	PF	FD	0	0	0	0	0	0	0	0	0	0
422	9	AP009	33.310	As'li	PF	FD	0	0	0	0	0	0	0	0	0	0
423	10	AP010	42.120	As'li	PF	FD	0	0	0	0	0	0	0	0	0	0
424	11	AP011	84.240	As'li	PF	FD	0	0	0	0	0	0	0	0	0	0
425	12	AP012	23.240	As'li	PF	FD	0	0	0	0	0	0	0	0	0	0
426	13	AP013	85.860	As'li	PF	FD	0	0	0	0	0	0	0	0	0	0
427	14	AP014	102.060	As'li	PF	FD	0	0	0	0	0	0	0	0	0	0
428	15	AP015	10.530	As'li	PF	FD	0	0	0	0	0	0	0	0	0	0
429	16	AP016	57.108	As'li	PF	FD	0	0	0	0	0	0	0	0	0	0
			30954.278				22	218	1190.487	900	64	2394.56	0	124.102	4569.968	2456.97
430	25	KA025	170.695	K'Pur	RF	FD	0	0	0	32	0	31.59	0	25.138	113.967	0
431	26	KA026	296.055	K'Pur	RF	FD	0	0	0	0	0	0	0	0	204.555	0
432	27	KA027	243.405	K'Pur	RF	FD	0	0		0	0	0	0	0	62.905	0
433	28	KA028	206.145	K'Pur	RF	FD	0	0	0	0	0	0	0	0	182.045	0
434	29	KA029	187.110	K'Pur	RF	FD	0	0	0	0	0	0	0	0	187.11	0
435	92	KA092	489.240	K'Pur	RF	FD	0	0	0	0	0	0	0	0	489.24	0
436	93	KA093	837.536	K'Pur	RF	FD	0	0	0	0	0	0	0	447.93	374.864	0
437	94	KA094	311.850	K'Pur	RF	FD	0	0	0	0	0	0	0	0	311.85	0
438	95	KA095	867.915	K'Pur	RF	FD	0	0	0	0	0	0	0	55.89	812.025	0
439	96	KA096	678.375	K'Pur	RF	FD	0	0	0	0	0	0	0	96.714	537.041	0
440	97	KA097	362.880	K'Pur	RF	FD	0	0	0	0	0	0	0	362.88	0	0
441	98	KA098	496.125	K'Pur	RF	FD	0	0	0	0	0	0	0	0	404.757	91.368
442	29	KP029	2													

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbamboo	llBamb oo	Tbamb oo	Disfo reste	OLD WC	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
8.1	118.665	0	0	118.26	81	199	0	0	0	0	IWC	IWC
57.51	154.27	0	0	3.24	0	3.24	0	0	0	0	IWC	IWC
16.4	16.4	0	0	0	10.5	10.5	0	0	0	0	IWC	IWC
33.74	33.74	0	0	0	10	10	0	0	0	0	IWC	IWC
35.54	58.95	0	0	0	7.88	7.88	0	0	0	0	IWC	IWC
41.43	50.21	0	0	0	14.2	14.2	0	0	0	0	IWC	IWC
69.5	90.5	0	0	0	1.03	1.03	0	0	0	0	IWC	IWC
49.103	49.103	0	0	0	0	0	0	0	0	0	IWC	IWC
180.78	180.78	0	0	0	152	152	0	0	0	0	IWC	IWC
53.46	53.46	0	0	0	0	0	0	0	0	0	IWC	IWC
20.3	20.3	0	0	0	13	13	0	0	0	0	IWC	IWC
0	0	0	0	0	42.1	42.1	0	0	0	0	IWC	IWC
80.1	80.1	0	0	0	4.14	4.14	0	0	0	0	IWC	IWC
0	0	0	0	0	23.2	23.2	0	0	0	0	IWC	IWC
0	0	0	0	85.86	0	85.9	0	0	0	0	IWC	IWC
102.06	102.06	0	0	0	0	0	0	0	0	0	IWC	IWC
10.53	10.53	0	0	0	0	0	0	0	0	0	IWC	IWC
57.108	57.108	0	0	0	0	0	0	0	0	0	IWC	IWC
12342.223	19493.263	144.6	329	1098.713	374	1801	0	1695.7	1695.7	941		
0	139.105	0	0	0	0	0	0	0	0	0	SCI	SCI
0	204.555	91.5	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	62.905	179.5	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	182.045	24.1	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	187.11	0	0	0	0	0	0	0	0	0	SCI	SCI
0	489.24	0	0	0	0	0	0	0	0	0	SCI/IWC	SCI/IWC
0	822.794	0	0	0	14.7	14.7	0	0	0	0	SCI/IWC	SCI/IWC
0	311.85	0	0	0	0	0	0	0	0	0	IWC	IWC
0	867.915	0	0	0	0	0	0	0	0	0	IWC	IWC
0	633.755	44.62	0	0	0	0	0	0	0	0	IWC	IWC/TP
0	362.88	0	0	0	0	0	0	0	0	0	IWC	IWC
0	496.125	0	0	0	0	0	0	0	0	0	SCI/IWC	SCI/IWC
0	151.875	0	0	5	0	5	189.82	0	189.82	0	SCI	SCI
0	306.62	15.06	0	13	12	25	0	0	0	0	SCI/IWC	SCI/TP
22	204.84	0	0	0	0	0	0	87.48	87.48	0	SCI/IWC	SCI
0	208.98	0	0	89.766	84.5	174	0	0	0	0	SCI/IWC	SCI/IWC
0	453.92	53.2	38	0	31.2	69.5	0	0	0	0	SCI/IWC	SCI/IWC/TP
0	100.96		17	261.777	267	546	0	0	0	0	SCI	IWC
0	55.13	34.1	47	260.395	180	488	0	0	0	0	SCI/IWC	IWC/TP
0	327.445	65	40	5	0	45.4	0	99.63	99.63	0	SCI/IWC	SCI/TP
0	293.22	0	12	0	0	11.7	88.695	0	88.695	0	SCI	SCI
0	362.88	0	0	0	0	0	102.06	256.77	358.83	0	SCI	SCI
0	264.325	0	63	5	0	68.2	0	179.01	179.01	0	SCI	SCI
0	0	54.62	0	10	0	10	0	0	0	0	SCI	SCI/TP
0	108.028	0	22	35.342	0	57.2	0	0	0	0	SCI	SCI
0	0	0	26	125.54	0	151	134.46	0	134.46	0	SCI	SCI
0	311.33	0	20	32.415	0	52.8	0	49.41	49.41	0	SCI	SCI
0	0	60	0	14.61	14	28.6	363.285	19.035	382.32	0	SCI	SCI/TP
0	181.845	0	0	0	0	0	180.63	0	180.63	0	SCI	TWC
0	186.3	0	0	0	0	0	141.345	43.74	185.09	0	SCI	TWC
0	132.84	0	0	0	0	0	28.35	76.95	105.3	0	SCI	SCI
0	306.585	0	0	0	0	0	176.175	130.41	306.59	0	SCI	SCI
0	303.75	0	0	0	0	0	155.21	78.86	234.07	0	SCI	SCI

Sr. No.	Old Com	New Compt	Area (ha)	Range	Status	Owner	TI	TII	TIII	TIVa	TIVb	Ttotal	MI	MII	MIII	MIVa
1	2	3	4	5	8	9	10	11	12	13	14	15	16	17	18	19
463	50	KP050	273.780	K'Pur	PF	FD	0	0	0	0	0	0	0	0	273.78	0
464	51	KP051	394.875	K'Pur	PF	FD	0	0	0	0	0	0	0	112.995	242.19	39.69
465	52	KP052	421.200	K'Pur	PF	FD	0	0	134.055	26	0	160.38	0	34.83	53.46	53.46
466	53	KP053	210.600	K'Pur	PF	FD	0	0	0	0	0	0	0	0	121.095	81.81
467	54	KP054	564.166	K'Pur	PF	FD	21	33	0	0	0	57.237	0		284.31	147.42
468	55	KP055	202.503	K'Pur	PF	FD	0	0	59.13	0	0	64.13	0	12.555	74.925	13.368
469	56	KP056	287.245	K'Pur	PF	FD	0	0	21.87	0	0	21.87	0	111.78	125.955	19.44
470	57	KP057	259.200	K'Pur	PF	FD	0	0	0	0	0	0	0	0	184.275	74.925
471	58	KP058	423.630	K'Pur	PF	FD	0	0	0	0	0	0	0	0	351.135	38.07
472	59	KP059	300.105	K'Pur	PF	FD	0	0	0	0	0	0	0	145.8	154.305	0
473	60	KP060	245.025	K'Pur	PF	FD	0	16	0	0	0	15.795	0	58.32	157.545	0
474	61	KP061	214.245	K'Pur	PF	FD	26	31	157.545	0	0	214.245	0	0	0	0
475	62	KP062	311.850	K'Pur	PF	FD	0	0	311.85	0	0	311.85	0	0	0	0
476	63	KP063	329.265	K'Pur	PF	FD	0	0	329.265	0	0	329.265	0	0	0	0
477	64	KP064	325.215	K'Pur	PF	FD	0	0	26.73	0	0	26.73	0	91.125	207.36	0
478	65	KP065	154.305	K'Pur	PF	FD	0	0	12.025	0	0	12.025	0	60.345	81.935	0
479	66	KP066	388.295	K'Pur	PF	FD	0	176	212.23	0	0	388.295	0	0	0	0
480	67	KP067	360.045	K'Pur	PF	FD	0	0	0	0	0	0	0	200	160.045	0
481	68	KP068	306.180	K'Pur	PF	FD	0	0	112.59	0	0	112.59	0	55.485	101.655	36.45
482	69	KP069	261.225	K'Pur	PF	FD	0	0	0	0	0	0	0	0	163.755	70.47
483	70	KP070	411.985	K'Pur	PF	FD	0	8.9	0	0	0	8.91	0	144.53	238.545	0
484	71	KP071	402.390	K'Pur	PF	FD	0	0	0	0	0	0	0	0	258.39	144
485	72	KP072	390.015	K'Pur	PF	FD	0	0	0	0	0	0	0	0	206.13	143.605
486	73	KP073	443.475	K'Pur	PF	FD	0	0	0	0	0	0	0	0	319.175	0
487	74	KP074	240.975	K'Pur	PF	FD	0	0	0	0	0	0	0	0	109.35	131.625
488	75	KP075	308.205	K'Pur	PF	FD	0	0	0	0	0	0	0	15.39	292.815	0
489	76	KP076	284.450	K'Pur	PF	FD		0	0	0	0	0	0	8	178.3	0
490	77	KP077	262.440	K'Pur	PF	FD	0	0	0	0	0	0	0	0	205.335	27.135
491	78	KP078	512.120	K'Pur	PF	FD	0	0	66.015	0	0	66.015	0	106.11	312.86	0
492	79	KP079	324.070	K'Pur	PF	FD	0	8.4	0	0	0	8.424	0	0	237.115	39.646
493	80	KP080	466.155	K'Pur	PF	FD	0	0	0	0	0	0	0	0	368.305	0
494	81	KP081	294.035	K'Pur	PF	FD	0	0	0	0	0	0	0	0	280.265	13.77
495	82	KP082	517.995	K'Pur	PF	FD	0	0	0	0	0	0	0	0	345.465	0
496	83	KP083	572.670	K'Pur	PF	FD	0	0	0	0	0	0	0	0	416.27	0
497	84	KP084	343.035	K'Pur	PF	FD	0	0	0	0	0	0	0	0	333.175	0
498	85	KP085	400.950	K'Pur	PF	FD	0	0	0	0	0	0	0	0	376.06	0
499	86	KP086	300.915	K'Pur	PF	FD	0	0	0	0	0	0	0	12.96	157.14	55.89
500	87	KP087	317.135	K'Pur	PF	FD	0	0	0	0	0	0	0	0	270.485	0
501	88	KP088	272.995	K'Pur	PF	FD	0	0	0	0	0	0	0	12	128.845	0
502	89	KP089	383.130	K'Pur	PF	FD	0	0	0	0	0	0	0	0	257.755	0
503	90	KP090	813.645	K'Pur	PF	FD	0	0	0	0	0	0	0	0	0	0
504	91	KP091	324.000	K'Pur	PF	FD	0	0	0	0	0	0	0	0	35.316	0
505	92	KP092	210.598	K'Pur	PF	FD	0	0	0	0	0	0	9.1	57.238	48.822	0
506	93	KP093	259.200	K'Pur	PF	FD	0	0	0	0	0	0	0	61.882	140.13	0
507	94	KP094	291.600	K'Pur	PF	FD	0	0	0	0	0	0	61	114.63	50.224	21.546
508	95	KP095	280.267	K'Pur	PF	FD	0	0	0	0	0	0	11	50.058	8.428	7.491
509	96	KP096	170.100	K'Pur	PF	FD	0	0	0	0	0	0	16	50.058	9.48	0
510	97	KP097	359.640	K'Pur	PF	FD	0	0	0	0	0	0	137	97.362	23.004	0
511	98	KP098	220.320	K'Pur	PF	FD	0	0	0	0	0	0	103	98.496	0	0
512	99	KP099	230.040	K'Pur	PF	FD	0	0	0	0	0	0	147	11.014	0	0
513	100	KP100	194.420	K'Pur	PF	FD	0	0	0	0	0	0	94	0	0	0
514	101	KP101	190.350	K'Pur	PF	FD	0	0	0	0	0	0	48	69.174	0	0

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbamboo	llBamb oo	Tbamb oo	Disfo reste	OLD WC	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
0	273.78	0	0	0	0	0	117.45	103.28	220.73	0	SCI	SCI
0	394.875	0	0	0	0	0	112.59	242.19	354.78	0	SCI	SCI
0	141.75	0	0	119.07	0	119	276.21	0	276.21	0	SCI	SCI
0	202.905	0	0	7.695	0	7.7	98.415	93.15	191.57	0	SCI	SCI
0	431.73	0	0	75.199	0	75.2	34.83	324	358.83	0	SCI	SCI
0	100.848	0	0	37.525	0	37.5	34.83	160.38	195.21	0	SCI	SCI
0	257.175	0	8.2	0	0	8.2	114.1	164.54	278.64	0	SCI	SCI
0	259.2	0	0	0	0	0	61.56	0	61.56	0	SCI	SCI
0	389.205	0	34	0	0	34.4	71.685	0	71.685	0	SCI	SCI
0	300.105	0	0	0	0	0	0	279.45	279.45	0	SCI	SCI
0	215.865	0	13	0	0	13.4	222.345	13.77	236.12	0	SCI	SCI
0	0	0	0	0	0	0	214.245	0	214.25	0	SCI	SCI
0	0	0	0	0	0	0	107.73	0	107.73	0	SCI	SCI
0	0	0	0	0	0	0	32.4	187.11	219.51	0	SCI	SCI
0	298.485	0	0	0	0	0	180.83	116.85	297.68	0	SCI	SCI
0	142.28	0	0	0	0	0	91.125	46.98	138.11	0	SCI	SCI
0	0	0	0	0	0	0	179.01	204.53	383.54	0	SCI	SCI
0	360.045	0	0	0	0	0	184.275	124.34	308.61	0	SCI	SCI
0	193.59	0	0	0	0	0	163.215	102.06	265.28	0	SCI	SCI
0	234.225	27	0	0	0	0	32.4	228.83	261.23	0	SCI	SCI/TP
0	383.075	20	0	0	0	0	70.47	341.52	411.99	0	SCI	SCI/TP
0	402.39	0	0	0	0	0	0	106.92	106.92	0	SCI	SCI
0	349.735	0	0	11.525	28.8	40.3	0	46.98	46.98	0	SCI/IWC	SCI/IWC
0	319.175	0	100	0	24.3	124	0	0	0	0	SCI	SCI
0	240.975	0	0	0	0	0	0	125.96	125.96	0	SCI	SCI
0	308.205	0	0	0	0	0	0	0	0	0	SCI	SCI
45.5	231.8	0	0	52.65	0	52.7	61.965	150.66	212.63	0	SCI/IWC	SCI/IWC
0	232.47	0	30	0	0	30	0	10.125	10.125	0	SCI	SCI
0	418.97	0	27	0	0	27.1	23.49	119.07	142.56	0	SCI	SCI
0	276.761	0	39	0	0	38.9	0	10.125	10.125	0	SCI	SCI
12.5	380.805	0	73	0	12.5	85.4	0	0	0	0	SCI/IWC	SCI/IWC
0	294.035	0	0	0	0	0	0	10.125	10.125	0	SCI	SCI
0	345.465	0	154	0	18.6	173	0	10.125	10.125	0	SCI/IWC	SCI
0	416.27	0	148	3.14	4.86	156	0	0	0	0	SCI/IWC	SCI
0	333.175	0	4.9	0	5	9.86	0	0	0	0	SCI	SCI
0	376.06	0	20	0	5	24.9	0	12.15	12.15	0	SCI	SCI
0	225.99	0	75	0	0	74.9	0	0	0	0	SCI	SCI
0	270.485	0	20	27	0	46.7	0	0	0	0	SCI	SCI
4.05	144.895	0	0	116	12.1	128	0	0	0	0	SCI/IWC	SCI/IWC
0	257.755	0	0	115.25	10.1	125	0	0	0	0	SCI/IWC	SCI
0	0	34.1	0	536.95	243	780	0	0	0	0	SCI/IWC	IWC/TP
0	35.316	0	7.9	41.148	240	289	0	0	0	0	IWC	IWC
0	115.132	0	8.5	17.172	69.8	95.5	0	0	0	0	SCI/IWC	SCI/IWC
0	202.012	0	30	20.288	6.97	57.2	0	0	0	0	SCI/IWC	SCI/IWC
13.932	261.792	0	23	0	6.64	29.8	0	0	0	0	SCI	SCI
0	77.277	0	0	26.73	176	203	0	0	0	0	SCI/IWC	SCI/IWC
0	75.168	0	0	6.642	88.3	94.9	0	0	0	0	SCI/IWC	SCI/IWC/TP
0	257.69	0	53	0	49.2	102	0	0	0	0	SCI/IWC	SCI/IWC
0	201.366	0	0	0	19	19	0	0	0	0	SCI	SCI
0	158.276	0	15	14.74	42.1	71.8	0	0	0	0	SCI	SCI
0	93.658	0	24	0	77	101	0	0	0	0	SCI/IWC	SCI/IWC
0	117.612	0	0	0	72.7	72.7	0	0	0	0	SCI/IWC	SCI/IWC

Sr. No.	Old Com	New Compt	Area (ha)	Range	Status	Owner	TI	TII	TIII	TIVa	TIVb	Ttotal	MI	MII	MIII	MIVa
1	2	3	4	5	8	9	10	11	12	13	14	15	16	17	18	19
515	102	KP102	181.450	K'Pur	PF	FD	0	0	0	0	0	0	22	65.296	28.998	0
516	103	KP103	304.564	K'Pur	PF	FD	0	0	0	0	0	0	191	14.58	0	0
517	104	KP104	324.000	K'Pur	PF	FD	0	0	0	0	0	0	157	0	0	0
518	105	KP105	340.200	K'Pur	PF	FD	0	0	0	0	0	0	215	0	0	0
519	106	KP106	307.800	K'Pur	PF	FD	0	0	0	0	0	0	241	0	0	0
520	107	KP107	264.060	K'Pur	PF	FD	0	0	0	0	0	0	94	0	0	0
521	108	KP108	260.820	K'Pur	PF	FD	0	0	0	0	0	0	113	16.524	0	0
522	109	KP109	246.236	K'Pur	PF	FD	0	0	0	0	0	0	74	45.522	0	0
523	110	KP110	286.740	K'Pur	PF	FD	0	0	0	0	0	0	230	16.686	0	0
524	111	KP111	364.498	K'Pur	PF	FD	0	0	0	0	0	0	219	120.042	0	0
525	112	KP112	277.020	K'Pur	PF	FD	0	0	0	0	0	0	145	5.832	0	0
526	113	KP113	181.440	K'Pur	PF	FD	0	0	0	0	0	0	14	96.63	63.426	0
527	114	KP114	142.560	K'Pur	PF	FD	0	0	0	0	0	0	6.3	107.244	12.312	0
528	115	KP115	142.560	K'Pur	PF	FD	0	0	0	0	0	0	40	50.544	44.064	0
529	116	KP116	213.760	K'Pur	PF	FD	0	0	0	0	0	0	78	77.436	55	0
530	117	KP117	150.660	K'Pur	PF	FD	0	0	0	0	0	0	2.6	105.786	0	0
531	118	KP118	223.560	K'Pur	PF	FD	0	0	0	0	0	0	34	69.174	89.262	0
532	119	KP119	113.400	K'Pur	PF	FD	0	0	0	0	0	0	37	58.158	0	0
533	120	KP120	291.570	K'Pur	PF	FD	0	0	0	0	0	0	116	42.93	24.27	0
534	121	KP121	283.500	K'Pur	PF	FD	0	0	0	0	0	0	58	225.504	0	0
535	122	KP122	372.600	K'Pur	PF	FD	0	0	0	0	0	0	0	372.6	0	0
536	123	KP123	267.300	K'Pur	PF	FD	0	0	0	0	0	0	0	267.3	0	0
537	124	KP124	168.480	K'Pur	PF	FD	0	0	0	0	0	0	119	34.692	0	0
538	125	KP125	140.940	K'Pur	PF	FD	0	0	0	0	0	0	0	120.69	0	0
539	126	KP126	315.900	K'Pur	PF	FD	0	0	0	0	0	0	0	147.744	148.878	0
540	127	KP127	311.040	K'Pur	PF	FD	0	0	0	0	0	0	0	197.802	0	0
541	128	KP128	249.480	K'Pur	PF	FD	0	0	0	0	0	0	0	249.48	0	0
542	129	KP129	178.200	K'Pur	PF	FD	0	0	0	0	0	0	0	178.2	0	0
543	130	KP130	236.520	K'Pur	PF	FD	0	0	0	0	0	0	234	0	0	0
544	131	KP131	236.520	K'Pur	PF	FD	0	0	0	0	0	0	218	0	0	0
545	132	KP132	170.100	K'Pur	PF	FD	0	0	0	0	0	0	0	16.038	89.262	0
546	133	KP133	226.800	K'Pur	PF	FD	0	0	0	0	0	0	0	0	226.8	0
547	134	KP134	189.616	K'Pur	PF	FD	0	0	0	0	0	0	0	0	189.616	0
548	135	KP135	218.700	K'Pur	PF	FD	0	0	0	0	0	0	0	0	215.784	0
549	136	KP136	315.900	K'Pur	PF	FD	0	0	0	0	0	0	0	0	315.9	0
550	137	KP137	142.560	K'Pur	PF	FD	0	0	0	0	0	0	0	0	132.03	0
551	138	KP138	359.640	K'Pur	PF	FD	0	0	0	0	0	0	0	75.978	0	0
552	139	KP139	208.170	K'Pur	PF	FD	0	0	0	0	0	0	0	93.474	0	0
553	140	KP140	173.340	K'Pur	PF	FD	0	0	0	0	0	0	0	99.144	0	0
554	141	KP141	260.820	K'Pur	PF	FD	0	0	0	0	0	0	0	121.986	27.864	0
555	142	KP142	240.572	K'Pur	PF	FD	0	27	0	0	0	27.378	0	80.192		0
556	143	KP143	204.930	K'Pur	PF	FD	0	0	0	0	0	0	0	0	167.022	0
557	144	KP144	205.416	K'Pur	PF	FD	0	0	0	0	0	0	0	0	111.618	0
558	145	KP145	135.270	K'Pur	PF	FD	0	0	0	0	0	0	0	9.396	78.084	0
559	146	KP146	98.010	K'Pur	PF	FD	0	0	0	0	0	0	0	0	79.144	0
560	147	KP147	241.542	K'Pur	PF	FD	0	0	0	0	0	0	0	7.938	186.624	0
561	148	KP148	236.520	K'Pur	PF	FD	0	0	0	0	0	0	0	0	82.848	0
562	149	KP149	221.130	K'Pur	PF	FD	0	0	0	0	0	0	0	42.12	0	0
563	150	KP150	171.113	K'Pur	PF	FD	0	0	0	0	0	0	0	0	0	0
564	151	KP151	195.615	K'Pur	PF	FD	0	0	0	0	0	0	0	0	0	0
565	152	KP152	249.480	K'Pur	PF	FD	0	27	0	0	0	26.73	0	102.87	0	0
566	153	KP153	244.620	K'Pur	PF	FD	0	12	0	0	0	11.988	102	0	0	0

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbamboo	llBamb oo	Tbamb oo	Disfo reste	OLD WC	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
0	116.65	0	0	0	64.8	64.8	0	0	0	0	SCI/IWC	SCI/IWC
0	206.064	0	12	0	86.5	98.5	0	0	0	0	SCI/IWC	SCI/IWC
0	157.14	0	40	0	127	167	0	0	0	0	SCI/IWC	SCI/IWC
0	214.988	40	19	0	66.4	85.2	0	0	0	0	SCI/IWC	SCI/IWC/TP
0	241.09	0	19	0	47.9	66.7	0	0	0	0	SCI	SCI
0	94.284	0	66	9.558	93.8	170	0	0	0	0	SCI	SCI
0	129.114	0	31	23.166	77.4	132	0	0	0	0	SCI/IWC	SCI/IWC
0	119.714	0	51	0	75.7	127	0	0	0	0	SCI/IWC	SCI/IWC
0	246.726	0	35	0	5.51	40	0	0	0	0	SCI	SCI
0	339.228	0	18	0	6.96	25.3	0	0	0	0	SCI	SCI
0	150.822	0	28	0	98.5	126	0	0	0	0	SCI/IWC	SCI/IWC
0	173.664	0	4.9	0	2.92	7.78	0	0	0	0	SCI	SCI
0	125.874	0	12	0	5.18	16.7	0	0	0	0	SCI	SCI
0	134.946	0	2.8	0	4.86	7.61	0	0	0	0	SCI	SCI
0	210.682	0	0	0	3.08	3.08	0	0	0	0	SCI	SCI
0	108.378	0	11	0	31.1	42.3	0	0	0	0	SCI	SCI
0	192.294	0	3.2	0	28	31.3	0	0	0	0	SCI	SCI
0	95.094	0	16	0	2.27	18.3	0	0	0	0	SCI	SCI
0	183.03	0	0	0	109	109	0	0	0	0	SCI/IWC	SCI/IWC
0	283.5	0	0	0	0	0	0	0	0	0	SCI	SCI
0	372.6	0	0	0	0	0	0	0	0	0	SCI	SCI
0	267.3	0		0	0	0	0	0	0	0	SCI	SCI
0	153.762	0	15	0	0	14.7	0	64.8	64.8	0	SCI	SCI
0	120.69	0	20	0	0	20.3	0	0	0	0	SCI	SCI
0	296.622	0	19	0	0	19.3	0	0	0	0	SCI	SCI
0	197.802	0	113	0	0	113	0	0	0	0	SCI	SCI
0	249.48	0	0	0	0	0	0	0	0	0	SCI	SCI
0	178.2	0	0	0	0	0	0	0	0	0	SCI	SCI
0	234.414	0	2.1	0	0	2.11	0	204.12	204.12	0	SCI	SCI
4.212	221.778	0	7.2	0	7.55	14.7	0	0	0	0	SCI	SCI
0	105.3	0	0	0	64.8	64.8	0	0	0	0	IWC	IWC
0	226.8	0	0	0	0	0	0	0	0	0	SCI/IWC	SCI/IWC
0	189.616	0	0	0	0	0	0	45.36	45.36	0	SCI	SCI
0	215.784	0	0	0	2.92	2.92	0	0	0	0	IWC	IWC
0	315.9	0	0	0	0	0	0	0	0	0	SCI	SCI
0	132.03	0	0	0	10.5	10.5	0	0	0	0	SCI	SCI
0	75.978	0	0	0	284	284	0	0	0	0	SCI	SCI
0	93.474	0	0	0	115	115	0	0	0	0	SCI	SCI
0	99.144	0	0	0	74.2	74.2	0	0	0	0	SCI	SCI
0	149.85	0	111	0	0	111	0	0	0	0	SCI	SCI
0	80.192	0	0	0	133	133	0	0	0	0	SCI	SCI
0	167.022	0	0	0	37.9	37.9	0	0	0	0	SCI/IWC	IWC
0	111.618	0	0	0	93.8	93.8	0	0	0	0	SCI	IWC
0	87.48	0	14	8.586	25.6	47.8	0	0	0	0	SCI	SCI
0	79.144	0	19	0	0	18.9	0	0	0	0	SCI	IWC
0	194.562	0	4.4	0	42.6	47	0	0	0	0	SCI	SCI
0	82.848	55.5	0	0	98.2	98.2	0	0	0	0	SCI	SCI/TP
0	42.12	0	0	0	179	179	0	0	0	0	SCI	IWC
0	0	0	0	0	171	171	0	0	0	0	IWC	IWC
0	0	0	0	0	196	196	0	0	0	0	SCI/IWC	SCI/IWC
0	102.87	0	0	0	120	120	0	0	0	0	SCI	SCI
0	102.06	0	0	0	131	131	0	0	0	0	SCI	SCI

Sr. No.	Old Com	New Compt	Area (ha)	Range	Status	Owner	TI	TII	TIII	TIVa	TIVb	Ttotal	MI	MII	MIII	MIVa
1	2	3	4	5	8	9	10	11	12	13	14	15	16	17	18	19
567	154	KP154	321.570	K'Pur	PF	FD	0	11	0	0	0	11.178	4.9	67.556	13.608	0
568	155	KP155	347.490	K'Pur	PF	FD	0	0	0	0	0	0	0	87.48	0	0
569	156	KP156	152.280	K'Pur	PF	FD	0	0	0	0	0	0	0	51.516	49.896	0
570	157	KP157	267.948	K'Pur	PF	FD	0	0	0	0	0	0	21	0	0	0
571	158	KP158	171.882	K'Pur	PF	FD	40	0	0	0	0	40.338	46	85.05	0	0
572	159	KP159	309.582	K'Pur	PF	FD	17	0	0	0	0	16.848	27	63.342	0	0
573	160	KP160	342.792	K'Pur	PF	FD	0	0	0	0	0	0	0	0	342.792	0
574	161	KP161	361.260	K'Pur	PF	FD	0	0	0	0	0	0	0	0	296.622	0
575	162	KP162	267.300	K'Pur	PF	FD	0	0	0	0	0	0	0	0	261.306	0
576	163	KP163	275.562	K'Pur	PF	FD	2.6	0	0	0	0	2.592	0	161.19	0	0
577	164	KP164	282.528	K'Pur	PF	FD	0	0	0	0	0	0	0	38.232	0	0
578	165	KP165	126.360	K'Pur	PF	FD	11	0	0	0	0	10.692	47	58.806	0	0
579	166	KP166	275.886	K'Pur	PF	FD	19	0	0	0	0	19.44	0	154.206	68.04	0
580	167	KP167	149.040	K'Pur	PF	FD	0	0	0	0	0	0	0	27.54	0	0
581	168	KP168	140.504	K'Pur	PF	FD	0	90	0	0	0	90.284	0	0	50.22	0
582	169	KP169	262.116	K'Pur	PF	FD	0	21	0	0	0	21.06	0	0	163.296	0
583	170	KP170	484.866	K'Pur	PF	FD	0	0	0	0	0	0	0	114.21	0	0
584	171	KP171	356.400	K'Pur	PF	FD	0	16	0	0	0	16.2	0	19.44	0	0
585	172	KP172	365.796	K'Pur	PF	FD	0	0	0	0	0	0	0	0	260.396	85.4
586	173	KP173	256.122	K'Pur	PF	FD	0	0	0	0	0	0	0	0	142.722	0
587	174	KP174	318.330	K'Pur	PF	FD	0	0	0	0	0	0	0	0	0	0
588	175	KP175	278.640	K'Pur	PF	FD	0	0	0	0	0	0	0	0	68.64	0
589	176	KP176	239.760	K'Pur	PF	FD	0	13	0	0	0	12.96	0	0	25.92	0
590	177	KP177	255.960	K'Pur	PF	FD	0	21	0	0	0	21.06	0	23.49	0	0
591	178	KP178	233.280	K'Pur	PF	FD	0	0	0	0	0	0	0	0	0	0
592	179	KP179	201.646	K'Pur	PF	FD	0	0	0	0	0	0	0	0	100.356	0
			49074.667				159	829	2053.446	401	0	3452.029	###	7242.554	19007.011	2632.054
593	30	JA030	469.395	J'tta	RF	FDCM	0	0	0	0	0	0	0	0	0	0
594	31	JA031	227.610	J'tta	RF	FDCM	0	0	0	0	0	0	0	0	0	0
595	32	JA032	245.850	J'tta	RF	FD	0	0	134.55	48	0	182.68	0	0	0	50.67
596	33	JA033	342.630	J'tta	RF	FD	0	9.2	83.87	35	0	128.27	0	0	11	161.16
597	34	JA034	514.755	J'tta	RF	FD	0	0	110	27	0	137.3	0	0	77.23	100
598	35	JA035	214.245	J'tta	RF	FD	0	87	109.35	1.6	0	197.64	0	0	0.81	0
599	36	JA036	367.332	J'tta	RF	FD	0	0	155.277	0	0	155.277	0	212.055	0	0
600	37	JA037	314.280	J'tta	RF	FD	0	56	165.75	9.2	0	231.1	0	0	19.82	63.36
601	38	JA038	370.980	J'tta	RF	FD	0	78	98.15	38	0	214.09	0	0	0	156.89
602	39	JA039	399.735	J'tta	RF	FD	0	106	272.205	0	0	378.335	0	0	0	0
603	40	JA040	199.260	J'tta	RF	FD	0	0	0	0	0	0	0	96.228	103.032	0
604	41	JA041	238.140	J'tta	RF	FD	0	0	0	0	0	0	0	0	238.14	0
605	42	JA042	249.885	J'tta	RF	FD	0	0	82.41	0	0	82.41	0	0	101.3	66.175
606	43	JA043	257.985	J'tta	RF	FD	0	0	69.76	0	0	69.76	0	0	188.225	0
607	44	JA044	332.380	J'tta	RF	FD	0	32	202.905	0	0	234.495	0	4.055	74.925	18.905
608	45	JA045	331.695	J'tta	RF	FD	0	0	111.456	0	0	111.456	0	0	152.39	42.849
609	46	JA046	332.785	J'tta	RF	FD	0	0	152.13	44	0	195.96	0	0	37.89	98.935
610	47	JA047	180.630	J'tta	RF	FD	0	0	127.64	26	0	153.44	0	0	0	0
611	48	JA048	301.725	J'tta	RF	FD	0	0	8.91	0	0	8.91	0	0	292.815	0
612	49	JA049	365.310	J'tta	RF	FD	0	0	89.7	28	0	117.5	0	0	77.89	158.38
613	50	JA050	326.025	J'tta	RF	FD	0	15	203.31	41	0	258.39	0	0	0	0.81
614	51	JA051	367.145	J'tta	RF	FD	0	9.3	236.45	14	0	259.32	0	0	107.825	0
615	52	JA052	331.310	J'tta	RF	FD	0	50	37.87	69	0	156.08	0	0	36.74	128.426
616	53	JA053	476.685	J'tta	RF	FD	0	477	0	0	0	476.685	0	0	0	0
617	54	JA054	352.755	J'tta	RF	FD	0	0	77.45	36	0	113.57	0	0	0	214.185

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbamboo	lIBamb	Tbamb	Disfo	OLD	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
0	86.022	0	0	0	224	224	0	0	0	0	SCI/IWC	IWC
0	87.48	0	0	0	260	260	0	0	0	0	SCI/IWC	IWC
0	101.412	0	0	0	50.9	50.9	0	0	0	0	SCI	SCI
0	20.736	0	0	0	247	247	0	0	0	0	IWC	IWC
0	131.544	0	0	0	0	0	0	0	0	0	SCI	IWC
0	90.072	0	20	0	182	203	0	0	0	0	SCI/IWC	SCI/IWC
0	342.792	0	0	0		0	0	0	0	0	SCI/IWC	SCI/IWC
0	296.622	0	0	0	64.6	64.6	0	0	0	0	SCI/IWC	SCI/IWC
0	261.306	0	0	0	5.99	5.99	0	0	0	0	SCI/IWC	SCI/IWC
0	161.19	0	0	34.83	77	112	0	0	0	0	SCI/IWC	SCI/IWC
0	38.232	0	0	0	244	244	0	0	0	0	SCI/IWC	SCI/IWC
0	105.424	0	0	0	10.2	10.2	0	0	0	0	SCI	SCI
0	222.246	0	0	0	34.2	34.2	0	0	0	0	SCI	SCI
0	27.54	0	0	0	122	122	0	0	0	0	SCI	SCI
0	50.22	0	0	0	0	0	0	0	0	0	SCI	SCI
0	163.296	0	0	0	77.8	77.8	0	0	0	0	SCI	SCI
0	114.21	0	0	0	371	371	0	0	0	0	SCI/IWC	IWC
0	19.44	0	0	0	321	321	0	0	0	0	SCI/IWC	IWC
0	345.796	20	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	142.722	105.66	0	0	7.74	7.74	0	0	0	0	SCI	SCI/TP
0	0	162.1	0	0	156	156	0	0	0	0	SCI/IWC	SCI/IWC/TP
0	68.64	210	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	25.92	0	0	0	201	201	0	0	0	0	SCI	SCI
0	23.49	0	0	0	211	211	0	0	0	0	SCI/IWC	IWC
0	0	120	0	0	113	113	0	0	0	0	SCI/IWC	IWC/TP
0	100.356	0	0	0	101	101	0	0	0	0	SCI/IWC	SCI/IWC
102.194	32517.435	1416.06	####	2162.709	7620	####	4045.2	4670.8	8716	0		
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	50.67	0	0	12.5	0	12.5	0	181.04	181.04	0	SCI/PWC	SCI/PWC
0	172.16	42.15	0	0	0	0	0	110.97	110.97	0	SCI	SCI/TP
58.76	235.99	120	0	21.465	0	21.5	21.06	51.435	72.495	0	SCI	SCI/TP
15.795	16.605	30	0	0	0	0	39.88	151.69	191.57	0	SCI/PWC	SCI/PWC/TP
0	212.055	0	0	0	0	0	27.74	296.67	324.41	0	SCI/PWC	SCI/PWC
0	83.18	0	0	0	0	0	108.54	145.4	253.94	0	SCI	SCI
0	156.89	0	0	0	0	0	103.07	213.7	316.77	0	SCI/PWC	SCI/PWC
0	0	21.4	0	0	0	0	119.88	95.985	215.87	0	SCI	SCI/TP
0	199.26	0	0	0	0	0	183.87		183.87	0	SCI/PWC	SCI/PWC
0	238.14	0	0	0	0	0	126.36	73.71	200.07	0	SCI/PWC	SCI/PWC
0	167.475	0	0	0	0	0	8.7	76.95	85.65	0	SCI/PWC	SCI/PWC
0	188.225	0	0	0	0	0	0	183.87	183.87	0	SCI/PWC	SCI/PWC
0	97.885	0	0	0	0	0	0	182.25	182.25	0	SCI/PWC	SCI/PWC
0	195.239	0	0	25	0	25	0	0	0	0	SCI	TWC
0	136.825	0	0	0	0	0	34.02	0	34.02	0	SCI	SCI
0	0	0	0	27.19	0	27.2	24.3	0	24.3	0	SCI	SCI
0	292.815	0	0	0	0	0	0	0	0	0	SCI	TWC
0	236.27	0	7.2	4.374	0	11.5	0	20.25	20.25	0	SCI	SCI/TP
0	0.81	0	67	0	0	66.8	160.38	0	160.38	0	SCI	SCI
0	107.825	0	0	0	0	0	0	233.28	233.28	0	SCI	SCI
0	165.166	0	0	10.064	0	10.1	0	101.25	101.25	0	SCI	SCI
0	0	0	0	0	0	0	0	45.36	45.36	0	SCI	SCI
0	214.185	25	0	0	0	0	0	0	0	0	SCI	SCI/TP

Sr. No.	Old Com	New Comp	Area (ha)	Range	Status	Dwne	TI	TII	TIII	TIVa	TIVb	Ttotal	MI	MII	MIII	MIVa
1	2	3	4	5	8	9	10	11	12	13	14	15	16	17	18	19
618	55	JA055	396.900	J'tta	RF	FDCM	0	0	0	0	0	0	0	0	0	0
619	56	JA056	358.830	J'tta	RF	DF	0	0	0	0	0	0	0	0	358.83	0
620	57	JA057	447.525	J'tta	RF	FDCM	0	0	0	0	0	0	0	0	0	0
621	58	JA058	337.055	J'tta	RF	FDCM	0	0	0	0	0	0	0	0	0	0
622	59	JA059	114.210	J'tta	RF	FDCM	0	0	0	0	0	0	0	0	0	0
623	60	JA060	200.475	J'tta	RF	DF	23	75	102.505	0	0	200.475	0	0	0	0
624	61	JA061	238.140	J'tta	RF	FDCM	0	0	0	0	0	0	0	0	0	0
625	62	JA062	148.635	J'tta	RF	FDCM	0	0	0	0	0	0	0	0	0	0
626	63	JA063	186.300	J'tta	RF	FDCM	0	0	0	0	0	0	0	0	0	0
627	64	JA064	155.520	J'tta	RF	FDCM	0	0	0	0	0	0	0	0	0	0
628	65	JA065	281.070	J'tta	RF	FDCM	0	0	0	0	0	0	0	0	0	0
629	66	JA066	107.730	J'tta	RF	DF	0	0	0	0	0	0	0	0	107.73	0
630	67	JA067	212.625	J'tta	RF	FDCM	0	0	0	0	0	0	0	0	0	0
631	68	JA068	247.050	J'tta	RF	FDCM	0	0	0	0	0	0	0	0	0	0
632	69	JA069	388.800	J'tta	RF	FDCM	0	0	0	0	0	0	0	0	0	0
633	70	JA070	391.230	J'tta	RF	FDCM	0	0	0	0	0	0	0	0	0	0
634	82	JA082	533.385	J'tta	RF	FD	0	0	0	0	0	0	0	0	103.085	430.3
635	83	JA083	336.555	J'tta	RF	FD	0	0	0	0	0	0	0	0	86.005	250.55
636	84	JA084	494.910	J'tta	RF	FD	0	35	46.52	0	0	81.74	0	0	26.13	387.04
637	85	JA085	317.520	J'tta	RF	FD	0	13	26.33	0	0	39.33	0	0	64.77	186.996
638	86	JA086	331.695	J'tta	RF	FD	0	0	78.21	0	0	78.21	0	0	52.47	201.015
639	87	JA087	653.835	J'tta	RF	FD	0	0	0	0	0	0	0	0	497.724	156.111
640	88	JA088	786.105	J'tta	RF	FD	0	0	0	0	0	0	0	0	168.77	604.699
641	89	JA089	508.680	J'tta	RF	FD	0	0	47.56	15	0	62.19	0	0	0	421.49
642	90	JA090	381.537	J'tta	RF	FD	0	0	51.71	26	0	78.19	0	0	0	303.347
643	91	JA091	832.680	J'tta	RF	FD	0	0	55.5	0	0	55.5	0	0	0	265.54
644	325	JP325	191.16	J'gtta	PF	FD	0	0	0	0	0	0	0	0	182.25	0
645	326	JP326	356.4	J'gtta	PF	FD	0	0	0	0	0	0	0	0	317.52	0
646	327	JP327	212.22	J'gtta	PF	FD	0	0	0	0	0	0	0	0	212.22	0
647	328	JP328	372.6	J'gtta	PF	FD	0	0	0	0	0	0	0	0	354.5	0
648	329	JP329	173.34	J'gtta	PF	FD	0	0	0	0	0	0	0	0	132.918	0
649	330	JP330	194.4	J'gtta	PF	FDCM	0	0	0	0	0	0	0	0	0	0
650	331	JP331	228.42	J'gtta	PF	FD	0	0	0	0	0	0	0	0	194.44	0
651	332	JP332	218.7	J'gtta	PF	FDCM	0	0	0	0	0	0	0	0	0	0
652	333	JP333	264.06	J'gtta	PF	FDCM	0	0	0	0	0	0	0	0	0	0
653	334	JP334	238.14	J'gtta	PF	FD	0	0	0	0	0	0	0	0	207.36	0
654	335	JP335	202.5	J'gtta	PF	FDCM	0	0	0	0	0	0	0	0	0	0
655	336	JP336	342.568	J'gtta	PF	FDCM	0	0	0	0	0	0	0	0	0	0
656	337	JP337	210.6	J'gtta	PF	D/FDC	0	0	0	0	0	0	0	0	0	0
657	338	JP338	218.7	J'gtta	PF	FDCM	0	0	0	0	0	0	0	0	0	0
658	339	JP339	234.9	J'gtta	PF	FD	0	0	0	0	0	0	0	0	221.94	0
659	246	JP246	187.012	J'gtta	PF	FD	0	0	0	0	0	0	0	0	0	0
660	247	JP247	188.728	J'gtta	PF	FD	0	0	0	0	0	0	0	0	90.949	0
661	248	JP248	212.089	J'gtta	PF	FD	0	0	0	0	0	0	0	0	0	0
662	249	JP249	225.505	J'gtta	PF	FD	0	0	0	0	0	0	0	0	0	0
663	250	JP250	90.266	J'gtta	PF	FD	0	0	0	0	0	0	0	0	0	0
664	251	JP251	306.425	J'gtta	PF	FD	0	0	0	0	0	0	0	0	0	0
665	252	JP252	535.636	J'gtta	PF	FD	0	0	0	0	0	0	0	0	106.58	0
666	253	JP253	318.593	J'gtta	PF	FD	0	0	42.33	0	0	42.33	0	0	141.043	0
667	254	JP254	336.428	J'gtta	PF	FD	0	0	0	0	0	0	0	0	0	0
668	255	JP255	418.154	J'gtta	PF	FD	0	0	0	0	0	0	0	0	200	0
669	256	JP256	357.897	J'gtta	PF	FD	0	0	0	0	0	0	0	0	300	0

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbamboo	llBamb oo	Tbamb oo	Disfo reste	OLD WC	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
0	0	0	0	0	0	0	0	0	0	0	SCI	FDCM
0	358.83	0		0	0	0	0	0	0	0	FDCM	SCI
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	SCI
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	107.73	0	0	0	0	0	0	0	0	0	FDCM	SCI
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	533.385	0	0	0	0	0	0	0	0	0	SCI	SCI
0	336.555	0	0	0	0	0	0	0	0	0	SCI	SCI
0	413.17	0	0	0	0	0	0	0	0	0	SCI	SCI
0	251.766	0	0	26.424	0	26.4	0	0	0	0	SCI	SCI
0	253.485	0	0	0	0	0	0	0	0	0	SCI	SCI
0	653.835	0	0	0	0	0	0	0	0	0	SCI	SCI
0	773.469	0	0	12.636	0	12.6	0	0	0	0	SCI	SCI
0	421.49	25	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	303.347	0	0	0	0	0	0	0	0	0	SCI	SCI
0	265.54	0	512	0	0	512	0	0	0	0	SCI	SCI
0	182.25	0	0	8.91	0	8.91	0	0	0	0	SCI	IWC
0	317.52	0	0	21.06	17.8	38.9	0	0	0	0	SCI/IWC	SCI
0	212.22	0	0	0	0	0	0	0	0	0	SCI	SCI
0	354.5	0	0	18.1	0	18.1	0	0	0	0	SCI	SCI
0	132.918	0	0	40.422	0	40.4	0	0	0	0	SCI	SCI
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	194.44	0	34	0	0	34	0	0	0	0	SCI	SCI
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	207.36	0	0	30.78	0	30.8	0	0	0	0	SCI	SCI
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM/ Misc	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	221.94	0	0	12.96	0	13	0	0	0	0	SCI	IWC
0	0	10	0	5	172	177	0	0	0	0	IWC	IWC/TP
0	90.949	0	0	0	97.8	97.8	0	0	0	0	IWC	IWC
0	0	0	60	0	152	212	0	0	0	0	IWC	IWC
0	0	0	0	102.49	123	226	0	0	0	0	IWC	IWC
0	0	0	0	0	90.3	90.3	0	0	0	0	IWC	IWC
0	0	0	0	0	306	306	0	0	0	0	IWC	IWC
0	106.58	0	0	0	429	429	0	0	0	0	IWC	IWC
0	141.043	0	0	0	135	135	0	0	0	0	IWC	IWC
0	0	0	0	0	336	336	0	0	0	0	IWC	IWC
0	200	0	0	0	218	218	0	0	0	0	IWC	IWC
0	300	0	0	0	57.9	57.9	0	0	0	0	IWC	IWC

Sr. No.	Old Com	New Compt	Area (ha)	Range	Status	Owner	TI	TII	TIII	TIVa	TIVb	Ttotal	MI	MII	MIII	MIVa
1	2	3	4	5	8	9	10	11	12	13	14	15	16	17	18	19
670	257	JP257	482.306	J'gtta	PF	FD	0	0	0	0	0	0	0	0	0	0
671	258	JP258	380.165	J'gtta	PF	FD	0	0	0	0	0	0	0	0	268.54	0
672	259	JP259	439.344	J'gtta	PF	FD	0	0	0	0	0	0	0	0	439.344	0
673	260	JP260	271.512	J'gtta	PF	FD	0	0	0	0	0	0	0	0	0	45
674	261	JP261	250.516	J'gtta	PF	FD	0	0	0	0	0	0	0	0	0	0
675	262	JP262	385.041	J'gtta	PF	FD	0	0	0	0	0	0	0	0	0	0
676	263	JP263	252.745	J'gtta	PF	FDCM	0	0	0	0	0	0	0	0	23.099	0
677	264	JP264	111.466	J'gtta	PF	FDCM	0	0	0	0	0	0	0	0	0	0
678	265	JP265	239.76	J'gtta	PF	FD	0	0	0	0	0	0	0	0	0	0
679	266	JP266	165.888	J'gtta	PF	FD	0	0	0	0	0	0	0	0	0	118.888
680	267	JP267	158.306	J'gtta	PF	FD	0	0	0	0	0	0	0	0	0	0
681	268	JP268	122.66	J'gtta	PF	FD	0	0	0	0	0	0	0	0	5	0
			27594.674				23	###	2979.808	457	0	4500.633	0	312.338	6383.249	4631.721
682	71	DA071	237.303	D'ali	PF	FD	0	0	0	0	0	0	0	0	63.88	122.01
683	72	DA072	467.370	D'ali	PF	FD	0	2.4	33.21	28	0	63.99	0	0	16.2	30.375
684	73	DA073	356.400	D'ali	PF	FD	0	0	2.43	51	0	53.055	0	0	0	0
685	74	DA074	345.895	D'ali	PF	FD	0	0	0.43	31	0	31.21	0	0	0	0
686	75	DA075	475.470	D'ali	PF	FD	0	0	7.63	0	0	7.63	0	0	215.83	133.45
687	76	DA076	680.400	D'ali	PF	FD	0	0	115.425	141	0	255.96	0	0	66.016	0
688	77	DA077	396.495	D'ali	PF	FD	0	0	46.13	0	0	46.13	0	0	118.53	34.8
689	78	DA078	308.550	D'ali	PF	FDCM	0	0	0	0	0	0	0	0	0	0
690	79	DA079	624.915	D'ali	PF	FDCM	0	0	0	0	0	0	0	0	0	0
691	80	DA080	392.445	D'ali	PF	FDCM	0	0	0	0	0	0	0	0	0	0
692	81	DA081	593.325	D'ali	PF	FDCM	0	0	0	0	0	0	0	0	0	0
693	340	DP340	307.809	D'ali	PF	FD	0	0	0	0	0	0	0	0	295.55	0
694	341	DP341	333.720	D'ali	PF	FD	0	0	0	0	0	0	0	0	333.72	0
695	342	DP342	296.460	D'ali	PF	FD	0	0	0	0	0	0	0	0	296.46	0
696	343	DP343	293.220	D'ali	PF	FD	0	0	0	0	0	0	0	0	259.2	0
697	344	DP344	364.500	D'ali	PF	FD	0	0	0	0	0	0	0	0	364.5	0
698	345	DP345	302.940	D'ali	PF	FD	0	0	0	0	0	0	0	0	302.94	0
699	346	DP346	390.420	D'ali	PF	FD	0	0	0	0	0	0	0	0	360.257	0
700	347	DP347	327.240	D'ali	PF	FD	0	0	0	0	0	0	0	0	327.24	0
701	348	DP348	249.480	D'ali	PF	FD	0	0	0	0	0	0	0	0	249.48	0
702	349	DP349	293.220	D'ali	PF	FD	0	0	0	0	0	0	0	0	293.22	0
703	350	DP350	238.140	D'ali	PF	FD	0	0	0	0	0	0	0	0	238.14	0
704	351	DP351	432.540	D'ali	PF	FD	0	0	0	0	0	0	0	0	432.54	0
705	352	DP352	383.940	D'ali	PF	FD	0	0	0	0	0	0	0	0	383.94	0
706	353	DP353	314.280	D'ali	PF	FD	0	0	0	0	0	0	0	0	314.28	0
707	354	DP354	301.320	D'ali	PF	FD	0	0	0	0	0	0	0	0	301.32	0
708	355	DP355	375.840	D'ali	PF	FD	0	0	0	0	0	0	0	0	308.61	0
709	356	DP356	388.800	D'ali	PF	FD	0	0	0	0	0	0	0	0	182.67	0
710	357	DP357	376.245	D'ali	PF	FD	0	0	0	0	0	0	0	0	376.245	0
711	358	DP358	189.540	D'ali	PF	FD	0	0	0	0	0	0	0	0	162.81	0
712	359	DP359	247.860	D'ali	PF	FD	0	0	0	0	0	0	0	0	228.42	0
713	360	DP360	283.500	D'ali	PF	FD	0	0	0	0	0	0	0	0	253.5	0
714	361	DP361	368.300	D'ali	PF	FD	0	0	0	0	0	0	0	0	45.96	0
715	362	DP362	280.260	D'ali	PF	FD	0	0	72.9	0	0	72.9	0	0	142.32	0
716	363	DP363	298.080	D'ali	PF	FD	0	0	35.64	0	0	35.64	0	0	113.4	0
717	364	DP364	306.180	D'ali	PF	FD	0	0	0	0	0	0	0	0	105.59	0
718	365	DP365	405.760	D'ali	PF	FD	0	18	31.59	0	0	49.41	0	0	278.59	0
719	366	DP366	263.736	D'ali	PF	FD	0	0	0	0	0	0	0	147.015	81	0
720	367	DP367	349.780	D'ali	PF	FD	0	0	0	0	0	0	0	308.205	33.88	0

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbamboo	lBamb oo	Tbamb oo	Disfo reste	OLD WC	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
0	0	0	0	0	482	482	0	0	0	0	IWC	IWC/TP
0	268.54	8	53	8.91	41.6	104	0	0	0	0	IWC	IWC/TP
0	439.344	0	0	0	0	0	0	0	0	0	IWC	IWC
0	45	31.15	0	60.964	134	195	0	0	0	0	IWC	IWC/TP
0	0	0	0	73.173	177	251	0	0	0	0	IWC	IWC
0	0	0	0	74.631	310	385	0	0	0	0	IWC	IWC
0	23.099	0	0	0	230	230	0	0	0	0	WC/Misc	IWC/FDCM
0	0	0	0	63.204	48.3	111	0	0	0	0	IWC	IWC/FDCM
0	0	0	0	0	240	240	0	0	0	0	IWC	IWC
0	118.888	0	47	0	61.3	108	0	0	0	0	IWC	IWC
0	0	0	0	0	158	158	0	0	0	0	IWC	IWC
0	5	0	0	117.66	0	118	0	0	0	0	IWC	IWC
74.555	11401.863	312.7	780	777.917	4019	5577	957.8	2163.8	3121.6	0		
51.413	237.303	0	0	0	0	0	0	0	0	0	FDCM	SCI
356.805	403.38	0	0	0	0	0	0	0	0	0	SCI	SCI
303.345	303.345	5	0	0	0	0	0	0	0	0	SCI	SCI/TP
314.685	314.685	100	0	0	0	0	0	0	0	0	SCI	SCI/TP
118.56	467.84	0	0	0	0	0	0	0	0	0	FDCM	SCI
358.424	424.44	0	0	0	0	0	0	0	0	0	SCI	SCI
197.035	350.365	0	0	0	0	0	0	0	0	0	FDCM	SCI
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	295.55	0	0	12.259	0	12.3	0	0	0	0	SCI	SCI
0	333.72	0	0	0	0	0	0	0	0	0	SCI	SCI
0	296.46	0	0	0	0	0	0	0	0	0	SCI	SCI
0	259.2	0	0	34.02	0	34	0	0	0	0	SCI	SCI
0	364.5	0	0	0	0	0	0	0	0	0	SCI	SCI
0	302.94	0	0	0	0	0	0	0	0	0	SCI	SCI
0	360.257	0	0	30.163	0	30.2	0	0	0	0	SCI	SCI
0	327.24	0	0	0	0	0	0	0	0	0	SCI	SCI
0	249.48	0	0	0	0	0	0	0	0	0	SCI	SCI
0	293.22	0	0	0	0	0	0	0	0	0	SCI	SCI
0	238.14	0	0		0	0	0	0	0	0	SCI	SCI
0	432.54	0	0	0	0	0	0	0	0	0	SCI	SCI
0	383.94	0	0	0	0	0	0	0	0	0	SCI	SCI
0	314.28	0	0	0	0	0	0	0	0	0	SCI	SCI
0	301.32	0	0	0	0	0	0	0	0	0	SCI	SCI
0	308.61	0	0	38.88	28.4	67.2	0	0	0	0	SCI/IWC	IWC
0	182.67	187.5	0	0	18.6	18.6	0	0	0	0	SCI/IWC	SCI/TP
0	376.245	0	0	0	0	0	0	0	0	0	SCI	SCI
0	162.81	0	0	26.73	0	26.7	0	0	0	0	SCI	SCI
0	228.42	0	0	19.44	0	19.4	0	0	0	0	SCI	SCI
0	253.5	30	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	45.96	240	0	40	42.3	82.3	0	0	0	0	SCI/IWC	SCI/TP
0	142.32	5	0	60.04	0	60	0	0	0	0	SCI	SCI/TP
0	113.4	5	0	44.55	99.5	144	0	0	0	0	SCI	SCI/TP
0	105.59	0	0	95	106	201	0	0	0	0	SCI/IWC	IWC
0	278.59	0	53	0	24.3	77.8	0	0	0	0	SCI	SCI
0	228.015	0	10	0	25.6	35.7	0	0	0	0	SCI/IWC	IWC
0	342.085	0	0	0	7.7	7.7	0	0	0	0	SCI	SCI

[illegible]

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbambo	lIBamb oo	Tbamb oo	Disfo reste	OLD WC	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
0	225.99	0	32	0	0	31.6	0	0	0	0	SCI	SCI
0	292.41	0	17	0	0	17	0	0	0	0	SCI	SCI
0	181.935	0	18	0	12.6	31	0	0	0	0	SCI	SCI
0	325.215	0	36	0	12.6	49	0	0	0	0	SCI	SCI
0	213.84	0	26	0	28.4	54.8	0	0	0	0	SCI/IWC	SCI
0	85.99	0	0	53.33	0	53.3	0	0	0	0	SCI	SCI
0	86.89	0	0	98.5	0	98.5	0	0	0	0	IWC/SC	SCI
0	0	0	0	399.2	20	419	0	0	0	0	IWC	IWC
0	0	0	0	367.74	0	368	0	0	0	0	SCI/IWC	IWC
0	0	0	0	337.6	30	368	0	0	0	0	SCI/IWC	IWC
0	194.8	0	0	194	0	194	0	0	0	0	SCI/IWC	IWC
0	257.893	0	0	62.465	0	62.5	0	0	0	0	SCI/IWC	IWC
											IWC/S CI	FDCM
0	0	0	0	0	0	0	0	0	0	0	Misc	
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	0	200.772	0	0	0	0	0	119.48	119.48	0	SCI/IWC	OLD TP
0	20.89	185	0	0	15.8	15.8	0	81.00	81.00	0	SCI/IWC	SCI/TP
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	70.47	137.5	0	7.839	50.6	58.4	0	20.25	20.25	0	SCI/IWC	SCI/TP
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	110.884	0	0	0	0	0	0	191.97	191.97	0	SCI	SCI
0	356.305	0	8.2	0	0	8.2	163.62	196.02	359.64	0	SCI	SCI
0	270.945	0		0	0	0	139.32		139.32	0	SCI	SCI
0	142.59	0	6.4	0	0	6.4	93.96	134.46	228.42	0	SCI	SCI
0	369.36	0	43	0	0	43	143.775	90.72	234.5	0	SCI	IWC
0	242.548	0		0	0	0	0	269.33	269.33	0	SCI	IWC
0	427.68	0	20	0	0	20.3	456.435	0	456.44	0	SCI	SCI
0	287.55	0	5.5	50	0	55.5	390.015	0	390.02	0	SCI	SCI
0	215.46	0	0	0	202	202	0	0	0	0	SCI	SCI/TP
0	343.035	0	0	0	0	0	241.38	0	241.38	0	SCI	SCI/TP
0	0	0	0	0	0	0	0	0	0	0	FDCM	FDCM
0	118.02	0	0	222.585	153	376	24.3	0	24.3	0	WC/Misc	IWC
0	208.288	60	0	42.8	95.5	138	143.37	0	143.37	0	SCI/Misc	TWC/TP
0	262.1	272.5	19	0	0	19.4	181.44	0	181.44	0	SCI	SCI/TP
0	0	0	0	223.734	226	450	20.25	0	20.25	0	SCI/IWC	IWC
0	86.555	0	0	0	74.6	74.6	6.48	0	6.48	0	SCI/IWC	IWC
0	128.41	10.1	0	0	299	299	0	0	0	0	SCI/IWC	IWC/TP
0	105.229	0	0	174.228	44.1	218	0	0	0	0	SCI/IWC	IWC
0	187.14	91.5	0	0	0	0	0	0	0	0	IWC	TWC
0	11.547	179.5	55	0	199	254	117.45	0	117.45	0	SCI	SCI
283.51	393.975	24.1	0	118.55	0	119	522.45	0	522.45	0	SCI/IWC	IWC
1983.777	16246.304	1733.472	351	2753.653	1815	4920	2644.245	1103.2	3747.5	0		
0	267.968	0	0	0	203	203	0	0	0	0	SCI	SCI/IWC
0	116.8	138.35	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	42.39	187.65	2.4	0	0	2.43	0	0	0	0	SCI	SCI/TP
0	58.48	215.3	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	70.84	146.4	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	274.59	0	0	0	0	0	0	0	0	0	SCI	SCI
0	228.99	78	0	0	71.3	71.3	0	0	0	0	SCI/IWC	SCI/TP
0	18.45	45	0	0	134	134	0	0	0	0	SCI	SCI/TP
0	99.63	0	0	0	177	177	0	0	0	0	SCI	SCI
0	157.14	0	40	23.71	0	63.7	0	0	0	0	SCI	SCI
0	194.4	0	0	0	0	0	0	0	0	0	SCI	SCI

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbamboo	llBamb oo	Tbamb oo	Disfo reste	OLD WC	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
0	176.57	0	18	40	3.59	61.9	0	0	0	0	SCI	SCI
0	138.51	0	0	0	39.7	39.7	0	0	0	0	SCI/IWC	SCI/IWC
0	199.665	0	0	28.35	19	47.4	0	30.375	30.375	0	SCI	SCI
0	170.91	0	0	39.69	0	39.7	0	0	0	0	SCI	TWC
0	160.38	0	0	0	0	0	0	0	0	0	Misc WC	TWC
0	205.74	0	0	64.8	0	64.8	0	0	0	0	SCI	SCI
0	184.68	0	0	0	0	0	0	0	0	0	SCI	SCI
0	172.53	0	0	86.67	0	86.7	0	30.375	30.375	0	SCI	SCI
0	184.68	0	0	45.36	0	45.4	0	0	0	0	SCI	SCI
0	251.11	0	0	0	0	0	0	0	0	0	SCI	SCI
0	123.93	0	0	62.37	0	62.4	0	0	0	0	SCI	SCI
0	123.93	0	0	81	0	81	0	0	0	0	SCI	SCI
0	197.64	0	0	45.36	0	45.4	0	0	0	0	SCI	SCI
0	186.3	16.2	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	89.91	0	0	0	88.3	88.3	0	0	0	0	SCI	IWC
0	0	0	0	0	175	175	0	0	0	0	IWC	IWC
0	127.28	25	0	34.02	0	34	0	0	0	0	SCI	SCI/TP
0	166.86	0	0	11.34	0	11.3	0	0	0	0	SCI	SCI
0	178.2	0	0		0	0	0	0	0	0	Misc WC	TWC
0	66.42	0	0	134.46	0	134	0	0	0	0	SCI	SCI
0	202.5	0	0	0	0	0	0	0	0	0	SCI	SCI
0	259.2	0	0	0	0	0	0	0	0	0	SCI	SCI
0	151.47	0	0		0	0	0	0	0	0	SCI	SCI
0	217.7	0	0	9.1	0	9.1	0	0	0	0	SCI	SCI
0	113.4	0	0	40.5	0	40.5	0	0	0	0	SCI	SCI
0	202.5	0	0	0	0	0	0	93.96	93.96	0	SCI	SCI
0	194.4	0	0		0	0	0	93.96	93.96	0	SCI	SCI
0	226.8	0	0	0	0	0	0	99.225	99.225	0	SCI	SCI
0	149.04	0	0	0	0	0	0	99.225	99.225	0	SCI	SCI
0	226.8	0	0	0	0	0	0	0	0	0	SCI	SCI
0	183.06	0	0	16.2	0	16.2	0	0	0	0	SCI	SCI
0	144.18	0	0	22.68	0	22.7	0	0	0	0	SCI	SCI
0	215.46	0	0	21.06	0	21.1	0	0	0	0	SCI	SCI
0	186.3	0	0	72.9	0	72.9	0	0	0	0	SCI	SCI
0	145.8	0	0	24.3	0	24.3	0	0	0	0	SCI	SCI
0	102.06	0	0	76.14	0	76.1	0	0	0	0	SCI	SCI
0	27.54	0	0	113.4	0	113	0	0	0	0	SCI	SCI
0	197.64	0	0		0	0	0	0	0	0	SCI	SCI
0	72.9	0	130	0	0	130	0	0	0	0	SCI	SCI
0	150.66	0	0	11.88	0	11.9	0	0	0	0	SCI	SCI
0	153.09	0	0	8.91	0	8.91	0	0	0	0	SCI	SCI
0	165.24	0	0	37.26	0	37.3	0	0	0	0	SCI	SCI
0	202.5	0	0	0	0	0	0	0	0	0	Misc WC	TWC
0	25.11	0	0	48.6	0	48.6	0	0	0	0	SCI	SCI
0	64.56	0	0	32.4	28.4	60.8	0	0	0	0	SCI	SCI
0	56.42	10	0	32.4	11.4	43.8	0	0	0	0	SCI	SCI/TP
0	1.34	10	0	19.44	136	156	0	0	0	0	SCI	SCI/IWC/TP
0	54.24	86.7	0	40.5	21.1	61.6	0	0	0	0	SCI	SCI/TP
0	102.06	0	0	48.6	0	48.6	0	0	0	0	SCI	SCI
0	84.24	0	0	116.64	0	117	0	0	0	0	SCI	SCI
0	0	0	0	129.6	0	130	0	0	0	0	SCI	SCI
0	145.8	0	0	34.02	0	34	0	0	0	0	SCI	SCI

[illegible]

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbamboo	lIBamb	Tbamb	Disfo	OLD	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
0	152.28	0	0	29.16	0	29.2	0	0	0	0	SCI	SCI
0	113.4	0	0	58.32	0	58.3	0	0	0	0	SCI	SCI
0	162	0	0	42.12	0	42.1	0	0	0	0	SCI	SCI
0	162	0	0	64.8	0	64.8	0	0	0	0	SCI	SCI
0	97.2	0	0	89.1	0	89.1	0	0	0	0	SCI	SCI
0	89.1	0	0	162	0	162	0	0	0	0	SCI	SCI
0	93.96	0	105	0	0	105	0	0	0	0	SCI	SCI
0	109.35	0	37	0	0	37.3	0	0	0	0	SCI	SCI
0	124.74	0	0	45.36	0	45.4	0	0	0	0	SCI	SCI
0	63.18	0	0	100.26	18	118	0	0	0	0	SCI/IWC	SCI/IWC
0	142.56	0	0	51.84	0	51.8	0	0	0	0	SCI	SCI
0	106.135	70	0	0	70.1	70.1	0	0	0	0	SCI/IWC	SCI/TP
0	110.16	0	0	0	35.6	35.6	0	0	0	0	SCI/IWC	SCI
0	0	0	0	0	154	154	0	0	0	0	SCI/IWC	SCI
0	0	0	0	0	216	216	0	0	0	0	SCI/IWC	SCI
0	112.81	0	30	0	54.8	84.8	0	0	0	0	SCI	SCI
0	126.36	0	0	30.78	78.5	109	0	0	0	0	SCI/IWC	SCI
0	137.46	0	26	0	40.3	66.6	0	0	0	0	SCI/IWC	SCI/IWC
0	181.44	0	15	0	0	14.6	0	0	0	0	SCI	SCI
0	99.63	0	89	0	0	89.1	0	0	0	0	SCI	SCI
0	223.56	0	0	0	35.6	35.6	0	0	0	0	SCI/IWC	SCI
0	203.31	0	0	0	121	121	0	0	0	0	SCI/IWC	SCI/IWC
0	173.34	0	0	0	0	0	0	0	0	0	PWC	PWC
0	192.78	0	0	0	0	0	0	0	0	0	PWC	PWC
0	191.16	0	0	0	0	0	0	0	0	0	SCI	SCI
0	261.63	0	0	0	0	0	0	0	0	0	SCI	SCI
0	154.68	0	0	30	0	30	0	0	0	0	SCI	SCI
0	207.3	0	0	60	0	60	0	0	0	0	SCI	SCI
0	153.9	0	0	0	0	0	0	0	0	0	PWC	PWC
0	226.8	0	0	0	0	0	0	0	0	0	SCI	SCI
0	293.22	0	0	0	0	0	0	0	0	0	PWC	PWC
0	157.14	0	0	0	0	0	0	0	0	0	PWC	PWC
0	260.82	0	0	0	32.4	32.4	0	0	0	0	SCI	SCI
0	283.96	0	0	0	72.4	72.4	0	0	0	0	SCI/IWC	SCI/IWC
0	226.8	0	0	0	149	149	0	0	0	0	SCI/IWC	SCI
0	445.985	20	0	0	80	80	0	0	0	0	SCI/IWC	SCI/TP
0	164.795	0	0	0	133	133	0	0	0	0	SCI/IWC	SCI/IWC
0	109.841	0	0	0	235	235	0	0	0	0	IWC	IWC
0	250.73	0	0	0	65.2	65.2	0	0	0	0	SCI/IWC	SCI/IWC
0	158.06	0	0	0	25	25	0	0	0	0	SCI/IWC	SCI
0	281.49	0	0	0	52	52	0	0	0	0	SCI/IWC	SCI
0	350.05	0	0	0	38.8	38.8	0	0	0	0	SCI	SCI
0	27	25	0	0	329	329	0	0	0	0	SCI/IWC	SCI/TP
0	355.54	0	0	0	52.7	52.7	0	0	0	0	IWC	SCI/IWC
0	341.82	0	0	0	0	0	0	0	0	0	IWC	IWC
0	251.1	0	0	0	0	0	0	0	0	0	SCI	SCI
0	319.14	0	0	0	0	0	0	0	0	0	SCI	SCI
0	275.4	0	0	0	0	0	0	0	0	0	SCI	SCI
0	291.6	0	0	0	0	0	0	0	0	0	SCI	SCI
0	320.76	0	0	0	0	0	0	0	0	0	SCI	SCI
0	312.08	0	0	0	0	0	0	0	0	0	SCI	SCI
0	205	0	0	0	0	0	0	0	0	0	SCI	SCI

Sr. No.	Old Com	New Compt	Area (ha)	Range	Status	Owner	TI	TII	TIII	TIVa	TIVb	Ttotal	MI	MII	MIII	MIVa
1	2	3	4	5	8	9	10	11	12	13	14	15	16	17	18	19
876	295	PP295	398.519	P' Hita	PF	FD	0	0	0	0	0	0	0	0	398.519	0
877	296	PP296	260.82	P' Hita	PF	FD	0	0	0	0	0	0	0	0	260.82	0
878	297	PP297	335.34	P' Hita	PF	FD	0	0	0	0	0	0	0	0	335.34	0
879	298	PP298	424.44	P' Hita	PF	FD	0	0	0	0	0	0	0	0	364.44	0
880	299	PP299	349.92	P' Hita	PF	FD	0	0	0	0	0	0	0	0	349.92	0
881	300	PP300	285.12	P' Hita	PF	FD	0	0	0	0	0	0	0	0	260.12	0
882	301	PP301	262.44	P' Hita	PF	FD	0	0	0	0	0	0	0	0	242.44	0
883	302	PP302	202.5	P' Hita	PF	FD	0	0	0	0	0	0	0	0	182.5	0
884	303	PP303	149.85	P' Hita	PF	FD	0	0	0	0	0	0	0	0	149.85	0
885	304	PP304	244.62	P' Hita	PF	FD	0	0	0	0	0	0	0	22.95	221.67	0
886	305	PP305	282.15	P' Hita	PF	FD	0	0	0	0	0	0	0	0	180.15	0
887	306	PP306	202.5	P' Hita	PF	FD	0	0	0	0	0	0	0	0	202.5	0
888	307	PP307	283.5	P' Hita	PF	FD	0	0	0	0	0	0	0	0	283.5	0
889	308	PP308	252.72	P' Hita	PF	FD	0	0	0	0	0	0	0	0	252.72	0
890	309	PP309	222.75	P' Hita	PF	FD	0	0	0	0	0	0	0	0	222.75	0
891	310	PP310	210.6	P' Hita	PF	FD	0	0	0	0	0	0	0	0	155.6	0
892	311	PP311	234.9	P' Hita	PF	FD	0	0	0	0	0	0	0	0	234.9	0
893	312	PP312	468.18	P' Hita	PF	FD	0	0	0	0	0	0	0	0	468.18	0
894	313	PP313	267.3	P' Hita	PF	FD	0	0	0	0	0	0	0	0	231.19	0
895	314	PP314	328.86	P' Hita	PF	FD	0	0	0	0	0	0	0	0	239.73	0
896	315	PP315	233.28	P' Hita	PF	FD	0	0	0	0	0	0	0	0	143.11	0
897	316	PP316	207.36	P' Hita	PF	FD	0	0	0	0	0	0	0	0	107.36	0
898	317	PP317	387.18	P' Hita	PF	FD	0	0	0	0	0	0	0	0	387.18	0
899	318	PP318	210.6	P' Hita	PF	FD	0	0	0	0	0	0	0	0	210.6	0
900	319	PP319	145.8	P' Hita	PF	FD	0	0	0	0	0	0	0	0	145.8	0
901	320	PP320	340.2	P' Hita	PF	FD	0	0	0	0	0	0	0	0	270.54	0
902	321	PP321	421.2	P' Hita	PF	FD	0	0	0	0	0	0	0	0	421.2	0
903	322	PP322	348.3	P' Hita	PF	FD	0	0	0	0	0	0	0	0	259.2	0
904	323	PP323	388.8	P' Hita	PF	FD	0	0	0	0	0	0	0	0	265.68	0
905	324	PP324	221.13	P' Hita	PF	FD	0	0	0	0	0	0	0	0	172.53	0

Note: T total- Total teak area.

M total- Total mixed area.

TUW-Total unworkable area.

T bamboo- Total bamboo area.

MIVb	Mtotal	PL	US	NBL	CL	TUW	lbamboo	llBamb oo	Tbamb oo	Disfo reste	OLD WC	NEW WC
20	21	22	23	24	25	26	27	28	29	30	31	32
0	398.519	0	0	0	0	0	0	0	0	0	SCI	SCI
0	260.82	0	0	0	0	0	0	0	0	0	SCI	SCI
0	335.34	0	0	0	0	0	0	0	0	0	SCI	SCI
0	364.44	0	60	0	0	60	0	0	0	0	SCI	SCI
0	349.92	0	0	0	0	0	0	0	0	0	SCI	SCI
0	260.12	25	0	0	0	0	0	0	0	0	SCI	SCI/TP
0	242.44	0	20	0	0	20	0	0	0	0	SCI	SCI
0	182.5	0	20	0	0	20	0	0	0	0	SCI	SCI
0	149.85	0	0	0	0	0	0	0	0	0	SCI	SCI
0	244.62	0	0	0	0	0	0	0	0	0	SCI	SCI
0	180.15	0	102	0	0	102	0	0	0	0	SCI	SCI
0	202.5	0	0	0	0	0	0	0	0	0	SCI	SCI
0	283.5	0	0	0	0	0	0	0	0	0	SCI	SCI
0	252.72	0	0	0	0	0	0	0	0	0	SCI	SCI
0	222.75	0	0	0	0	0	0	0	0	0	SCI	SCI
0	155.6	0	0	55	0	55	0	0	0	0	SCI	SCI
0	234.9	0	0	0	0	0	0	0	0	0	SCI/IWC	SCI/IWC
0	468.18	0	0	0	0	0	0	0	0	0	SCI	SCI
0	231.19	0	24	0	12.4	36.1	0	0	0	0	SCI/IWC	SCI/IWC
0	239.73	0	0	89.13	0	89.1	0	0	0	0	SCI	SCI
0	143.11	0	0	90.17	0	90.2	0	0	0	0	SCI	SCI
0	107.36	0	0	100	0	100	0	0	0	0	SCI	SCI
0	387.18	0	0	0	0	0	0	0	0	0	SCI	SCI
0	210.6	0	0	0	0	0	0	0	0	0	SCI	SCI
0	145.8	0	0	0	0	0	0	0	0	0	SCI	SCI
0	270.54	0	0	69.66	0	69.7	0	0	0	0	SCI	SCI
0	421.2	0	0	0	0	0	0	0	0	0	SCI	SCI
0	259.2	0	0	89.1	0	89.1	0	0	0	0	SCI	SCI
0	265.68	0	0	123.12	0	123	0	0	0	0	SCI	SCI
0	172.53	0	0	48.6	0	48.6	0	0	0	0	SCI	SCI

APPENDIX NO - I (C)
(Vide Para No Part I 1.6
SIRONCHA FOREST DIVISION : FORM NO-1

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		Sironcha Block A	78850.444	R F	Central Proviinces gazette Notifications 917(i) Date:1 Mar,1878 &599-397-XI Dated 25 May 1942.
		Sironcha Block B	9006.549	R F	
				R F	
		Korepalli Block A	6478.61	R F	Notification 479 Date:5 Jun,1924.
		Jimalgatta Block	31537.72	R F	
			125873.323	Total	
1	Bamni	2/1	2.08	P F	Notification No.3056 -1216 Date 13/Aug/1955
		9/1	0.76	P F	
		34	3.24	P F	
		17/3	1.23	P F	
		17/4	0.08	P F	
		42	0.95	P F	
		43	0.21	P F	
		22	0.64	P F	
		24	10.91	P F	
		51	3.84	P F	
		65	0.00	P F	
		40	1.02	P F	
		70	4.10	P F	
		77	6.72	P F	
		55	5.17	P F	
		164	0.63	P F	
		61	10.75	P F	
		139	1.97	P F	
		67	0.00	P F	
		81	2.07	P F	
		167	1.05	P F	
		171	3.14	P F	
		72	1.84	P F	
		92/1	3.06	P F	
		150	1.67	P F	
		23	67.14	Total	
		2/1	13.70	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		34	6.10	R F	
		42	19.75	R F	
		43	9.87	R F	
		51	6.15	R F	
		65	1.85	R F	
		40	0.00	R F	
		70	29.62	R F	
		77	22.82	R F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		164	2.10	R F	
		61	3.89	R F	
		139	9.18	R F	
		67	0.85	R F	
		171	8.82	R F	
		13	134.70	Total	
		8	9.00		
		17	3.08		
2	Yenlaya	8	9.00	PF	Notification No.3056 -1216 Date 13/Aug/1955
		17	3.07	PF	
		114	3.05	PF	
		28/1	8.96	P F	
		113	14.43	P F	
		118/1	4.93	P F	
		132	1.76	P F	
		134/1	24.56	P F	
		144	12.44	P F	
		156/1	4.55	P F	
		278	5.10	P F	
		281	3.58	P F	
		286	7.05	P F	
		300/1	13.71	P F	
		314/1	5.79	P F	
		337	10.26	P F	
		339	14.79	P F	
		114	7.87	lajf{kr ou	
		17	147.04	Total	
		28/1	5.18	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		113	14.41	R F	
		114	4.86	R F	
		134/1	25.90	R F	
		144	9.39	R F	
		278	2.27	R F	
		281	3.24	R F	
		286	4.88	R F	
		301/1	19.59	R F	
		314/1	3.56	R F	
		337	10.68	R F	
		339	6.91	R F	
		114	0.00	Reserved Forests	
		12	110.86	Total	
3	Vijayapalli	50	7.38	P F	Notification No.3056 -12160Date
		88/1	16.94	P F	
		91	1.34	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		93	0.88	P F	13/Aug/1955
		95	0.36	P F	
		5	26.89	Total	
		88/1	62.02	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		91	17.00	R F	
		2	79.02	Total	
		18/1	0.00		
4	Brahmanpalli Chak	34/1	28.59	P F	Notification No.3056 -1216 Date 13/Aug/1955
		39	0.00	P F	
		40/1	0.00	P F	
		41	0.00	P F	
		42	0.00	P F	
		43	0.00	P F	
		44	0.00	P F	
		45	0.00	P F	
		46	0.00	P F	
		47	0.00	P F	
		48	0.00	P F	
		49/1	0.00	P F	
		51/1	0.00	P F	
		53/1	0.00	P F	
		5	0.22	P F	
		13/1	44.80	P F	
		25/1	14.57	P F	
		4	88.18	Total	
		18/1	21.82	R F	Notification No.3056 -1216 Date 13/Aug/1955
		34/1	23.48	R F	
		39	7.79	R F	
		40/1	7.14	R F	
		41	7.87	R F	
		42	7.14	R F	
		43	9.51	R F	
		44	5.44	R F	
		45	6.19	R F	
		46	6.98	R F	
		47	8.05	R F	
		48	6.36	R F	
		49/1	19.27	R F	
		51/1	2.42	R F	
		53/1	47.29	R F	
		15	186.76	Total	
		19	0.00		
		24	0.00		
		25	0.00		

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		28	0.00		
5	Tumnur Chak	33	1.62	P F	Notification No.3056 -1216 Date 13/Aug/1955
		49	0.00		
		6	1.62		
		19	36.14	R F	
		24	69.55	R F	
		25	19.17	R F	
		28	40.30	R F	
		33	17.38	R F	
		49	0.36	R F	
		7	182.90	Total	
6	Kotapalli	69	22.38	P F	Notification No.3056 -1216 Date 13/Aug/1955
		176	25.92	P F	
		186	3.01	P F	
		215/1	6.51	P F	
		239	5.69	P F	
		242	1.13	P F	
		304	12.30	P F	
		310	1.19	P F	
		341/1	99.69	P F	
		343	30.86	P F	
		346	2.92	P F	
		361	38.55	P F	
		371	3.95	P F	
		71/1	11.06	P F	
		386	3.08	P F	
		15	268.25	Total	
		341/1	119.34	Total	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
7	Moyabinpetha	6/1 C	6.78	P F	Notification No.3056 -1216 Date 13/Aug/1955
		125/2 C	4.48	P F	
		138	0.30	P F	
		3	11.56	Total	
8	Bogtagudam	80	15.96	P F	Notification No.3056 -1216 Date 13/Aug/1955
		109	0.08	P F	
		2	16.05	Total	
9	Tekda	448	14.49	P F	Notification No.3056 -1216 Date 13/Aug/1955
		435	1.47	P F	
		2	15.96	Total	
10	Nemada	28	1.06	P F	Notification No.3056 -1216 Date 13/Aug/1955
		20	4.99	P F	
		171	2.99	P F	
		173	0.18	P F	
		214	0.58	P F	
		216	0.10	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		6	9.91	Total	
11	Borampalli	40	0.41	P F	Notification No.3056 -1216 Date 13/Aug/1955
		46	2.11	P F	
		122/1	19.67	P F	
		124/1	9.20	P F	
		120	0.25	P F	
		142	4.24	P F	
		144	1.52	P F	
		148	0.47	P F	
		151	2.52	P F	
		156	1.19	P F	
		168/1	0.58	P F	
		170	1.92	P F	
		172	0.63	P F	
		13	44.70	Total	
12	Jafrabad chak	55	5.90	P F	Notification No.3056 -1216 Date 13/Aug/1955
		72	47.74	P F	
		87	17.20	P F	
		95	0.71	P F	
		96	0.49	P F	
		97	0.38	P F	
		6	72.43	Total	
13	Kambalpetha Chak	145	24.50	P F	Notification No.3056 -1216 Date 13/Aug/1955
		159	6.52	P F	
		2	31.02	Total	
14	Sirkonda	3	6.91	P F	
		8	8.43	P F	
		9	4.40	P F	
		44/1	4.09	P F	
		52	1.35	P F	
		53	9.94	P F	
		57	1.71	P F	
		67/1	11.52	P F	
		52	16.03	P F	
		82	2.45	P F	
		83	0.03	P F	
		87	2.59	P F	
		108/1	6.24	P F	
		110	1.24	P F	
		112	2.06	P F	
		114	0.61	P F	
		116	3.26	P F	
		117/18	14.38	P F	
		137	1.67	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		145/1	3.04	P F	Notification No.3056 -1216 Date 13/Aug/1955
		153/1	25.96	P F	
		182/1	1.86	P F	
		182/9	0.97	P F	
		197/1	6.19	P F	
		248	2.93	P F	
		356	9.11	P F	
		471	0.64	P F	
		473	29.29	P F	
		476	1.85	P F	
		480/1	13.80	P F	
		483	3.87	P F	
		484/1	1.62	P F	
		508	9.85	P F	
		510	1.58	P F	
		537/1	1.44	P F	
		539	12.27	P F	
		542	0.68	P F	
		554	0.83	P F	
		656	9.11	P F	
		563	1.25	P F	
		564	0.69	P F	
		41	237.74	Total	
15	Yerachiru	75	5.80	P F	Notification No.3056 -1216 Date 13/Aug/1955
		87	5.43	P F	
		2	11.23	Total	
16	Yetakota chak No.1	5	4.79	P F	Notification No.3056 -1216 Date 13/Aug/1955
		15	1.83	P F	
		40	1.02	P F	
		3	7.65	Total	Notification No.3056 -1216 Date 13/Aug/1955
17	Yetakota chak No.2	2	1.26	P F	
		5	0.49	P F	
		2	1.75	Total	Notification No.3056 -1216 Date 13/Aug/1955
18	Adimuttapur Chak	48/1	111.77	P F	
		1	111.77	Total	
19	Nandigaon Chak	18	12.24	P F	Notification No.3056 -1216 Date 13/Aug/1955
		24	1.85	P F	
		31	11.74	P F	
		32	34.60	P F	
		33	31.93	P F	
		5	92.36	Total	
20	Sirkonda Chak	31	4.24	P F	Notification No.3056 -1216 Date 13/Aug/1955
		1	4.24	Total	
21	Karspalli Clearace	20/1	10.73	P F	Notification No.3056 -1216 Date 13/Aug/1955

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		1	10.73	Total	13/Aug/1955
22	Kota Mal	27	6.81	P F	Notification No.3056 -1216 Date 13/Aug/1955
		29	2.04	P F	
		35	2.02	P F	
		39	0.21	P F	
		4	11.08	Total	
23	Venkatapur	348	0.03	P F	Notification No.3056 -1216 Date 13/Aug/1955
		350	14.16	P F	
		83/1	3.10	P F	
		25/1	2.33	P F	
		70/1	2.96	P F	
		85/1	1.40	P F	
		124/1	1.40	P F	
		220/1	7.91	P F	
		341/1	6.61	P F	
		343/1	1.66	P F	
		10	41.56	Total	
24	Garkapetha	59/1 K	0.79	P F	Notification No.3056 -1216 Date 13/Aug/1955
		85	4.26	P F	
		110/1	0.26	P F	
		59/1	0.79	P F	
		118/1	1.55	P F	
		126	0.42	P F	
		129	0.40	P F	
		148/5	1.28	P F	
		150	3.58	P F	
		8	13.35	Total	
25	Rangayapalli	123	17.78	P F	Notification No.3056 -1216 Date 13/Aug/1955
		125	0.73	P F	
		126/1	8.15	P F	
		144/1 K	2.03	P F	
		328	0.62	P F	
		330	8.57	P F	
		331	7.50	P F	
		331/1	6.69	P F	
		334	1.75	P F	
		9	53.83	Total	
26	Raipetha	19	8.41	P F	Notification No.3056 -1216 Date 13/Aug/1955
		28	51.72	P F	
		35	17.58	P F	
		3	77.70	Total	Notification No.3056 -1216 Date 13/Aug/1955
27	Karaspalli	16/1	3.32	P F	
		34	2.28	P F	
		67	0.10	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		3	5.69	Total	
28	Tumnur Mal	20/1	3.99	P F	Notification No.3056 -1216 Date 13/Aug/1955
		6/2	24.87	P F	
		87/1	5.26	P F	
		130	1.37	P F	
		126	2.22	P F	
		158/25	1.27	P F	
		6	38.98	Total	
29	Pentipaka Wasteland	186/1	0.34	P F	Notification No.3056 -1216 Date 13/Aug/1955
		2/3c	19.87	P F	
		2/3k	0.23	P F	
		186/5	0.45	P F	
		186/6	0.05	P F	
		208/1,208/2,208/3	0.82	P F	
		220/1	3.42	P F	
		237/1	4.86	P F	
		8	30.04	Total	
30	Wardham	16	0.36	P F	Notification No.3056 -1216 Date 13/Aug/1955
		36	1.50	P F	
		43	3.74	P F	
		45/1	0.51	P F	
		45/2	0.22	P F	
		53/1	0.84	P F	
			0.00	P F	
		6	7.16	Total	
31	Bhogapur	76	6.36	P F	Notification No.3056 -1216 Date 13/Aug/1955
		79/1	8.01	P F	
		73/1	0.85	P F	
		3	15.22	Total	Notification No.3056 -1216 Date 13/Aug/1955
32	Aipetha	82/1	12.09	P F	
		85/2	1.36	P F	
		86/1	4.61	P F	
		86/3	4.90	P F	
		88/1	29.57	P F	
		5	52.52	Total	
33	Kambal petha	59	20.59	P F	Notification No.3056 -1216 Date 13/Aug/1955
		1	20.59	P F	
34	Pentipaka Chak No.1	1	2.54	P F	Notification No.3056 -1216 Date 13/Aug/1955
		5	56.19	P F	
		7	15.70	P F	
		9	21.08	P F	
		21	79.23	P F	
		51	11.04	P F	
		53	1.21	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		112	19.49	P F	
		114	20.34	P F	
		115	11.00	P F	
		117	16.01	P F	
		119	40.93	P F	
		12	294.75	Total	
35	Amarawati Celrens	53	0.46	P F	Notification No.3056 -1216 Date 13/Aug/1955
		65	0.97	P F	
		68	0.81	P F	
		233	0.22	P F	
		4	2.46	Total	
36	Laxmipur	47/1	22.02	P F	Notification No.3056 -1216 Date 13/Aug/1955
		64	4.44	P F	
		2	26.46	Total	
37	Laxmideopetha	2	2.99	P F	Notification No.3056 -1216 Date 13/Aug/1955
		21	3.00	P F	
		23	3.56	P F	
		25	2.31	P F	
		28	0.32	P F	
		29	6.62	P F	
		30	3.93	P F	
		31	4.38	P F	
		32	4.93	P F	
		34	7.74	P F	
		39	4.80	P F	
		92/9	64.12	P F	
		96	0.00	P F	
		97/4	19.02	P F	
		14	127.72		
		92/9	129.94	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		96	30.85	R F	
		2	160.79	Total	
38	Ankisha	5	1.71	P F	Notification No.3056 -1216 Date 13/Aug/1955
		178/1	11.02	P F	
		188	1.20	P F	
		203/1	2.30	P F	
		204	0.69	P F	
		217	1.13	P F	
		264	3.95	P F	
		287	1.05	P F	
		288	1.91	P F	
		1372	0.91	P F	
		1355/1 C	5.06	P F	
		1452/2 K	1.20	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		1402/11	3.04	P F	
		1461	0.62	P F	
		1463	0.38	P F	
		1491/1	1.83	P F	
		1493/1	3.84	P F	
		1496	3.06	P F	
		18	44.91	Total	
39	Jhinganur Mal	1	1.57	P F	Notification No.3056 -1216 Date 13/Aug/1955
		5	2.81	P F	
		16	1.70	P F	
		23	0.71	P F	
		32/1	2.01	P F	
		34	3.48	P F	
		40	0.35	P F	
		78	1.52	P F	
		121	6.37	P F	
		125	7.45	P F	
		128	0.22	P F	
		130	1.21	P F	
		139	0.53	P F	
		132/1	8.02	P F	
		149	1.18	P F	
		163/1	3.42	P F	
		166/8	1.66	P F	
		177/1	1.07	P F	
		180	0.57	P F	
		189	3.34	P F	
		203/1	0.81	P F	
		203/2	11.88	P F	
		203/3	1.21	P F	
		205	4.51	P F	
		207	10.85	P F	
		236	8.78	P F	
		239	0.61	P F	
		250	0.03	P F	
		241	2.10	P F	
		243	0.73	P F	
		269	9.96	P F	
		31	100.67	Total	
40	Jhinganur Chak No.1	31/2	6.72	P F	
		51	4.39	P F	
		61/1	2.06	P F	
		72/1	0.35	P F	
		74/1	0.63	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		109/1	24.71	P F	Notification No.3056 -1216 Date 13/Aug/1955
		110	18.66	P F	
		111	4.35	P F	
		116	4.41	P F	
		121/1	7.00	P F	
		203	1.27	P F	
		11	74.55	Total	
41	Nadikuda	16	0.70	P F	Notification No.3056 -1216 Date 13/Aug/1955
		181/1 K	0.26	P F	
		216/1 K	0.17	P F	
		181/2	0.24	P F	
		181/3	0.13	P F	
		181/4	0.99	P F	
		216/1 G	0.24	P F	
		181/5	0.09	P F	
		181/6	0.12	P F	
		216/1k	0.02	P F	
		181/7	0.75	P F	
		216/1	0.25	P F	
		189/1	0.75	P F	
		189/2	0.01	P F	
		216/1	9.76	P F	
		15	14.49	Total	
42	Chinterwalla	18/1	17.64	P F	Notification No.3056 -1216 Date 13/Aug/1955
		18/2	0.39	P F	
		20/1 K	0.69	P F	
		18/3	0.45	P F	
		18/4	0.32	P F	
		30/1 K	6.42	P F	
		84	0.85	P F	
		86	1.38	P F	
		95	2.27	P F	
		9	30.41	Total	
43	Asarali	16/1	3.76	P F	Notification No.3056 -1216 Date 13/Aug/1955
		16/3	15.31	P F	
		16/4	0.07	P F	
		25/2	6.48	P F	
		29	2.71	P F	
		768	1.70	P F	
		782/1	114.70	P F	
		782/2	0.10	P F	
		782/3	0.24	P F	
		9	145.08	Total	
44	Ankisha Chak	1	15.48	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		3	50.87	P F	Notification No.3056 -1216 Date 13/Aug/1955
		80	13.03	P F	
		84.00	79.38	Total	
45	Rangdhampetha	11	4.45	P F	Notification No.3056 -1216 Date 13/Aug/1955
		40/1 C	1.07	P F	
		68	5.42	P F	
		71/1	1.38	P F	
		71/2	4.86	P F	
		5	17.18	Total	
46	Rangdhampetha Chak	1	8.18	P F	Notification No.3056 -1216 Date 13/Aug/1955
		3	6.20	P F	
		5	8.78	P F	
		7	0.11	P F	
		9	16.62	P F	
		5	39.89	Total	
47	Korla Mal	130	9.02	P F	Notification No.3056 -1216 Date 13/Aug/1955
		243/1	2.45	P F	
		56	9.44	P F	
		92/1	1.40	P F	
		256	3.24	P F	
		274	0.92	P F	
		297	3.70	P F	
		319	6.01	P F	
		331	15.54	P F	
		125/1 C	47.17	P F	
		132	13.09	P F	
		11	111.99	Total	
48	Rameshgudam	4/1	1.29	P F	Notification No.3056 -1216 Date 13/Aug/1955
		4/2	5.48	P F	
		10	1.01	P F	
		18	1.54	P F	
		21/1	0.36	P F	
		28	2.16	P F	
		53/1	1.58	P F	
		94	4.05	P F	
		99	0.38	P F	
		114	2.59	P F	
		125	0.56	P F	
		126	0.05	P F	
		150	2.27	P F	
		266/1	5.46	P F	
		266/3	0.15	P F	
		219/2 C	20.51	P F	
		253/2	4.56	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		17	54.03	Total	
49	Karjelli	1	1.27	P F	Notification No.3056 -1216 Date 13/Aug/1955
		3	2.12	P F	
		9	10.13	P F	
		42	4.99	P F	
		78	14.76	P F	
		98	18.73	P F	
		126	3.40	P F	
		7	55.41	Total	
50	Golagudam	20/1	13.76	P F	Notification No.3056 -1216 Date 13/Aug/1955
		69	10.59	P F	
		57/1	2.78	P F	
		70/4	0.30	P F	
		154/1		P F	
		204/2	0.25		
		3	0.66	P F	
		29/1	5.10	P F	
		32/1	6.19	P F	
		32/8	21.09	P F	
		41/1	6.50	P F	
		41/6	1.05	P F	
		48/1k	1.28	P F	
		48/1k	0.07	P F	
		134k	23.68	P F	
		15	93.30	Total	
51	somanpalli	1	15.31	P F	Notification No.3056 -1216 Date 13/Aug/1955
		36	1.50	P F	
		57	0.39	P F	
		60/1	17.92	P F	
		62	0.91	P F	
		91	0.98	P F	
		93	1.56	P F	
		191/1	7.41	P F	
		8	45.98	Total	
52	somnur	6	26.83	P F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		27/1	11.02	P F	
		51/1	1.10	P F	
		57	0.08	P F	
		58	7.38	P F	
		59	0.34	P F	
		62	2.04	P F	
		64	0.43	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		66	0.11	P F	
		69	0.08	P F	
		72/1	8.43	P F	
		74/1	13.20	P F	
		16	71.06	Total	
53	golagudam Chak	1	25.59	P F	Notification No.3056 -1216 Date 13/Aug/1955
		25	24.38	P F	
		2	49.97	Total	
54	Korepalli	1/1	24.28	P F	Notification No.3056,1216 Date : 13/Aug./1955 & Notification No.FLD 4659,8316 Date : 15/Jun.1959
		14/1	38.00	P F	
		26/1	7.02	P F	
		27/1	40.67	P F	
		49/1	29.14	P F	
		1/2	0.40	P F	
		1/3	0.31	P F	
		1/4	0.45	P F	
		1/5	1.25	P F	
		1/6	0.43	P F	
		1/7	0.09	P F	
		1/13	0.40	P F	
		1/8	0.32	P F	
		14/9	1.53	P F	
		14/3	1.72	P F	
		14/5	0.45	P F	
		14/6	0.80	P F	
		14/7	0.57	P F	
		14/8	0.21	P F	
		14/10	0.45	P F	
		14/14	0.40	P F	
		14/16	0.36	P F	
		14/17	0.22	P F	
		27/2	0.41	P F	
		27/3	0.03	P F	
		27/5	0.28	P F	
		27/6	0.45	P F	
		27/7	0.28	P F	
		27/10	0.06	P F	
		27/13	0.04	P F	
		27/16	0.13	P F	
		27/17	0.33	P F	
		49/2	0.05	P F	
		27/20	0.25	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		27/22	1.21	P F	
		27/24	0.32	P F	
		49/3	0.61	P F	
		49/8	0.17	P F	
		49/10	0.26	P F	
		49/13	0.31	P F	
		49/14	0.06	P F	
		49/15	0.05	P F	
		49/17	0.04	P F	
		49/18	0.02	P F	
		49/19	0.36	P F	
		49/20	0.33	P F	
		49/21	1.42	P F	
		49/23	0.06	P F	
		49/25	0.24	P F	
		49/28	0.16	P F	
		55	0.52	P F	
		49/31	0.45	P F	
		52	158.40	Total	
		1/1	187.66	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		14/1	274.96	R F	
		26/1	158.66	R F	
		27/1	181.97	R F	
		49/1	240.14	R F	
		37/4	0.04	R F	
		6	1043.43	Total	
55	Timram	1	4.60	P F	
		11/1	13.76	P F	
		11/64	0.74	P F	
		11/89	0.53	P F	
		29/1	64.15	P F	
		29/19	0.57	P F	
		29/20	0.71	P F	
		31/1	52.83	P F	
		31/47	1.27	P F	
		31/48	1.25	P F	
		31/88	19.87	P F	
		31/90	0.61	P F	
		3	0.12	P F	
		4	0.14	P F	
		11/48	0.86	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		11/56	0.19	P F	
		11/24	0.36	P F	
		11/20	0.85	P F	
		11/28	0.12	P F	
		11/31	0.04	P F	
		11/35	0.37	P F	
		11/42	1.67	P F	
		11/62	0.11	P F	
		11/60	0.15	P F	
		21/13	0.03	P F	
		31/60	1.70	P F	
		11/61	0.85	P F	
		11/74	0.18	P F	
		11/76	1.47	P F	
		11/78	1.09	P F	
		11/84	0.10	P F	
		21/10	0.02	P F	
		31/11	0.85	P F	
		21/21	0.84	P F	
		26/3	0.04	P F	
		31/4	1.57	P F	
		31/6	0.63	P F	
		31/13	0.18	P F	
		31/18	0.08	P F	
		31/19	0.28	P F	
		31/45	0.17	P F	
		31/14	0.44	P F	
		31/33	0.34	P F	
		31/15	0.39	P F	
		31/16	0.69	P F	
		31/17	0.23	P F	
		31/20	0.32	P F	
		31/21	0.19	P F	
		31/22	0.28	P F	
		31/35	0.51	P F	
		31/23	0.24	P F	
		31/24	1.15	P F	
		31/41	0.29	P F	
		31/25	0.45	P F	
		31/26	0.24	P F	
		31/27	0.08	P F	
		31/28	0.23	P F	
					Notification No.3056,1216 Date : 13/Aug./1955 & Notification No.FLD 4659,8316 Date : 15/Jun.1959

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		31/29	0.23	P F	
		31/30	0.76	P F	
		31/31	0.69	P F	
		31/39	0.61	P F	
		31/32	0.90	P F	
		31/34	0.13	P F	
		31/38	0.29	P F	
		31/40	0.73	P F	
		31/42	1.35	P F	
		31/43	0.17	P F	
		31/46	0.66	P F	
		31/44	0.30	P F	
		31/56	0.40	P F	
		31/57	0.40	P F	
		31/49	0.23	P F	
		31/50	0.70	P F	
		31/51	0.09	P F	
		31/52	0.64	P F	
		31/53	0.69	P F	
		31/54	0.11	P F	
		31/55	0.52	P F	
		31/58	0.91	P F	
		31/64	1.03	P F	
		31/65	0.93	P F	
		31/66	0.16	P F	
		31/67	0.53	P F	
		31/68	0.26	P F	
		31/69	0.97	P F	
		31/70	1.71	P F	
		31/71	4.06	P F	
		31/72	3.88	P F	
		31/73	2.13	P F	
		31/74	7.62	P F	
		31/75	2.23	P F	
		31/76	1.17	P F	
		31/77	5.24	P F	
		31/78	1.65	P F	
		31/79	3.56	P F	
		31/80	0.67	P F	
		31/81	2.10	P F	
		31/82	1.99	P F	
		31/83	0.45	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		31/84	0.65	P F	
		31/85	0.93	P F	
		31/86	2.11	P F	
		31/87	1.25	P F	
		7/1	8.05	P F	
		2	0.63	P F	
		21/1	0.15	P F	
		21/6	1.32	P F	
		21/7	0.06	P F	
		21/9	0.08	P F	
		109	251.17	Total	
		1	11.42	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		11/1	38.13	R F	
		13/86	40.07	R F	
		29	29.55	R F	
		31	79.24	R F	
		5	198.41	Total	
		1	0.00		
56	Pattigaon	3/1	-0.02	P F	Notification No.3056,1216 Date : 13/Aug./1955 & Notification No.FLD 4659,8316 Date : 15/Jun.1959
		9	0.22	P F	
		11	5.63	P F	
		25/1	33.27	P F	
		34/1	1.91	P F	
		7	0.08	P F	
		10	0.10	P F	
		12	0.40	P F	
		13	0.18	P F	
		17/2	0.20	P F	
		19/2	0.34	P F	
		20/1	0.27	P F	
		21/1	0.47	P F	
		22	0.05	P F	
		23	0.06	P F	
		24/1	0.16	P F	
		24/2,25/11	0.21	P F	
		25/9	0.26	P F	
		25/10	0.31	P F	
		26/1	0.22	P F	
		27	0.24	P F	
		28/1	0.05	P F	
		29/1	0.08	P F	
		30	0.34	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		32	0.24	P F	
		35	0.23	P F	
		36	0.10	P F	
		37	0.17	P F	
		4/1	2.08	P F	
		4/3	0.01	P F	
		8	0.04	P F	
		2	0.19	P F	
		33	48.09	Total	
		1	0.95	R F	
		3/1	30.10	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		25/1	47.85	R F	
		3	78.91	Total	
57	Khandala	2/1	10.59	P F	
		1	1.49	P F	
		2/3	0.02	P F	
		3	3.24	P F	
		7	0.72	P F	
		33/ C	1.96	P F	
		33/1 D	1.06	P F	
		64/1	27.00	P F	
		77/1	3.72	P F	
		81	5.24	P F	
		82	2.00	P F	
		87/1	2.26	P F	
		90	4.05	P F	
		107/1	16.96	P F	
		112/1	7.77	P F	
		113/1	23.23	P F	
		113/10	0.68	P F	
		113/11	0.83	P F	
		2/4	0.40	P F	
		4	0.47	P F	
		8	0.25	P F	
		12	0.00	P F	
		13	0.06	P F	
		15/1	0.72	P F	
		30	0.16	P F	
		31/1	0.70	P F	
		31/1 T	0.08	P F	
		31/1 D	0.03	P F	Notification No.3056,1216 Date :

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		48/1	1.13	P F	13/Aug./1955 & Notification No.FLD 4659,8316 Date : 15/Jun.1959
		57	0.17	P F	
		72	0.22	P F	
		67	0.29	P F	
		60	0.13	P F	
		74/2	0.04	P F	
		76	0.28	P F	
		78	0.12	P F	
		80	0.17	P F	
		84	0.17	P F	
		85	0.22	P F	
		89	0.34	P F	
		96	0.25	P F	
		97	0.08	P F	
		101	0.25	P F	
		102	0.21	P F	
		103	0.19	P F	
		110	0.09	P F	
		111/1	0.09	P F	
		6	0.74	P F	
		9	0.46	P F	
		10	0.10	P F	
		5	0.79	P F	
		16/3	0.03	P F	
		28/1	0.19	P F	
		44/1	0.31	P F	
		44/3	0.02	P F	
		44/5	0.09	P F	
		91	0.46	P F	
		59	123.39	Total	
		2/1	104.12	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		3	22.76	R F	
		90	11.85	R F	
		112/1	26.17	R F	
		113/1	92.96	R F	
		5	257.85	Total	
		1	0.00		
58	Rajaram	3	0.08	P F	
		5	0.00	lajf(kr ou	
		9/1	24.08	P F	
		19/1	5.97	P F	
		44/1	17.37	P F	
		172/1	53.56	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		179	25.31	P F	
		181/1	47.96	P F	
		185/1	2.96	P F	
		285/1	15.78	P F	
		289/1	7.58	P F	
		325/1	33.97	P F	
		330	33.83	P F	
		332	0.00	P F	
		334	0.00	P F	
		335/1	23.88	P F	
		337/1	14.57	P F	
		341/1	23.66	P F	
		343/1	11.39	P F	
		350/1	0.00	P F	
		350/1	5.96	P F	
		358/1	1.58	P F	
		365/1	6.47	P F	
		379	4.23	P F	
		427/1	28.15	P F	
		427/16	14.67	P F	
		427/17	9.87	P F	
		428/1	24.02	P F	
		431/1	0.04	P F	
		433/1	3.52	P F	
		436/1	32.03	P F	
		451/1	13.57	P F	
		453/1	27.77	P F	
		455	4.04	P F	
		459	1.29	P F	
		460	2.14	P F	
		461	0.00	P F	
		463/1	2.75	P F	
		464	8.09	P F	
		7	0.92	P F	
		9/4	0.41	P F	
		16/1	2.62	P F	
		19/6	0.20	P F	
		16/6			
		19/6	0.00	P F	
		20/1	2.68	P F	
		20/3	0.31	P F	
		27/2			
		29/2			
		21	0.10	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		28	0.08	P F	Notification No.3056,1216 Date : 13/Aug./1955 & Notification No.FLD 4659,8316 Date : 15/Jun.1959
		29/1	3.37	P F	
		33/1	2.02	P F	
		34	0.77	P F	
		36	1.54	P F	
		37	1.33	P F	
		54	0.87	P F	
		56	0.59	P F	
		57	1.09	P F	
		60/1	1.20	P F	
		127/1	3.10	P F	
		139/7	1.40	P F	
		165/1	0.49	P F	
		172/10	0.24	P F	
		173	0.08	P F	
		154	0.54	P F	
		155	0.65	P F	
		158	0.33	P F	
		166	1.46	P F	
		306	0.27	P F	
		377	0.51	P F	
		72/1	0.68	P F	
		174/1	1.16	P F	
		176	0.42	P F	
		177	0.22	P F	
		178	0.75	P F	
		244	0.12	P F	
		245	0.02	P F	
		253	0.10	P F	
		281/1	1.31	P F	
		329	0.10	P F	
		341/3	0.12	P F	
		341/5	0.09	P F	
		358/4	0.69	P F	
		359	0.08	P F	
		360	0.01	P F	
		374	0.41	P F	
		375	0.29	P F	
		376/1	0.50	P F	
		386	0.71	P F	
		393	0.16	P F	
		396	1.11	P F	
		397/1	2.45	P F	
		402	0.08	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		405	0.19	P F	
		411/1	2.61	P F	
		422	0.15	P F	
		427/18	0.21	P F	
		433/2	0.85	P F	
		436/19	0.40	P F	
		443/1	0.68	P F	
		444/2			
		456	0.25	P F	
		433/3	0.53	P F	
		452	0.23	P F	
		454	0.16	P F	
		457	0.12	P F	
		458	0.08	P F	
		319/18	0.69	P F	
		319/19	0.12	P F	
		428/9	0.16	P F	
		431/2	0.03	P F	
		343/4	0.80	P F	
		344			
		345			
		346			
		347			
		344	0.00	P F	
		345	0.00	P F	
		346	0.00	P F	
		347/1	0.00	P F	
		4	1.74	P F	
		10	2.14	P F	
		11	0.11	P F	
		465	1.80	P F	
		331	1.57	P F	
		333	2.74	P F	
		336	2.31	P F	
		338	2.17	P F	
		462	0.86	P F	
		429	0.68	P F	
		432	1.36	P F	
		2	0.27	P F	
		6	0.33	P F	
		25	0.12	P F	
		27/1	0.23	P F	
		53	0.32	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		67	0.21	P F	
		83	0.06	P F	
		87	0.10	P F	
		101	0.13	P F	
		108/12	0.34	P F	
		114	0.16	P F	
		113	0.36	P F	
		118/1	0.09	P F	
		180/1	1.03	P F	
		208	0.18	P F	
		220	0.15	P F	
		234	0.15	P F	
		243	0.15	P F	
		250	0.12	P F	
		259	0.04	P F	
		267	0.05	P F	
		274	0.16	P F	
		302	0.16	P F	
		305	0.08	P F	
		307	0.22	P F	
		339	0.87	P F	
		362	0.36	P F	
		392	0.74	P F	
		409	1.40	P F	
		430/1	0.45	P F	
		430/2	0.42	P F	
		164	608.10	Total	
		1	111.79	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		3	30.60	R F	
		5	20.61	R F	
		9/1	5.50	R F	
		172/1	40.29	R F	
		181/1	103.62	R F	
		325/1	107.30	R F	
		330/1	190.45	R F	
		332	74.32	R F	
		334	32.54	R F	
		335/1	62.32	R F	
		337/1	21.32	R F	
		431/1	10.17	R F	
		433/1	15.02	R F	
		461	32.72	R F	
		463/1	28.33	R F	
		464	17.56	R F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		17	904.46	Total	
59	kamlapur	2/1	184.76	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		2/47	1.02	P F	
		2/48	0.74	P F	
		2/49	0.14	P F	
		2/50	0.35	P F	
		2/51	0.47	P F	
		2/52	0.69	P F	
		2/57	0.65	P F	
		6/1	6.42	P F	
		6/23	6.37	P F	
		6/25	0.34	P F	
		6/26	0.49	P F	
		2/53	0.69	P F	
		2/54	0.30	P F	
		2/55	0.25	P F	
		2/56	0.26	P F	
		2/58	0.43	P F	
		2/59	0.65	P F	
		23	23.18	P F	
		25/1	19.15	P F	
		56/15	0.69	P F	
		72/1	16.42	P F	
		72/5	0.57	P F	
		72/10	0.96	P F	
		72/14	1.38	P F	
		72/15	0.53	P F	
		72/16	0.81	P F	
		72/17	1.51	P F	
		118/2	0.02	P F	
		147/2	0.97	P F	
		128/2	0.17	P F	
		130	1.02	P F	
		147/1	221.72	P F	
		12	0.20	P F	
		31	0.08	P F	
		61	0.15	P F	
		67/1	0.15	P F	
		93/1	0.16	P F	
		105	0.19	P F	
		114/1	0.06	P F	
		133	0.40	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		134	0.27	P F	
		135	0.41	P F	
		136	0.38	P F	
		139	0.04	P F	
		140	0.16	P F	
		1	0.43	P F	
		22	0.67	P F	
		24	0.68	P F	
		32	0.03	P F	
		92	0.36	P F	
		122/3	0.06	P F	
		127	0.72	P F	
		124/2	0.13	P F	
		54	499.82	Total	
60	Lingampalli	10/1	27.95	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		23/1	1.09	P F	
		29/1	4.71	P F	
		29/7	0.34	P F	
		29/8	0.33	P F	
		59/1	24.71	P F	
		59/7	0.08	P F	
		70/1	0.00	P F	
		2/1	0.36	P F	
		35	0.07	P F	
		60/1	0.47	P F	
		61/1	0.38	P F	
		63/1	0.19	P F	
		1	10.25	P F	
		24	0.45	P F	
		30/1	0.17	P F	
		30./2	0.02	P F	
		30/4	0.03	P F	
		30/5	0.14	P F	
		64	1.41	P F	
		20	73.16	Total	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		59/1	34.79	R F	
		70/1	94.05	R F	
		2	128.84	Total	
		1	0	R F	
		3	0	R F	
		2	0	Total	
61	Kolamarka	1	5.87	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		3	12.93	R F	
		2	18.79	Total	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		1	0	R F	NO.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		1	0	R F	
62	Gotelingampalli	1	50.57	R F	
			50.57	Total	
		1	0.00		
		3	0.00		
		6	0.00		
63	Kodsepalli	14/1	0.70	P F	
		16/1	4.45	P F	
		20/1	2.31	P F	
		23/1	3.83	P F	
		72	3.75	P F	
		86/1	0.00	P F	
		96	5.67	P F	
		105	11.45	P F	
		122/1	14.57	P F	
		123	2.05	P F	
		132	1.21	P F	
		135	7.28	P F	
		140/1	6.07	P F	
		141/2	0.04	P F	
		145	2.55	P F	
		153/1	2.45	P F	
		165/1	1.21	P F	
		169	0.00	P F	
		173	0.00	P F	
		184	4.36	P F	
		187	1.19	P F	
		190/1	1.01	P F	
		210/1	0.78	P F	
		219/1	3.24	P F	
		236/1	8.90	P F	
		242	4.82	P F	
		245/1	3.54	P F	
		247/1	0.00	P F	
		256	0.00	P F	
		257	0.00	P F	
		258	0.00	P F	
		260	0.00	P F	
		261/1	0.72	P F	
		262	0.81	P F	
		266	2.03	P F	
		268	1.62	P F	
		291	0.00	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		311	0.00	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		313/1	0.00	P F	
		324	0.00	P F	
		332/1	0.49	P F	
		334/1	0.56	P F	
		347/1	0.61	P F	
		351/1	0.00	P F	
		2	4.17	P F	
		8	6.55	P F	
		10/1	1.68	P F	
		12	0.73	P F	
		13	0.55	P F	
		18	0.78	P F	
		22/1	0.19	P F	
		28/5	0.06	P F	
		22/9	0.61	P F	
		25/1	1.53	P F	
		29/1	1.51	P F	
		32	0.13	P F	
		40	0.43	P F	
		43/5	0.23	P F	
		48	1.99	P F	
		55	0.10	P F	
		101	0.19	P F	
		128	0.97	P F	
		133	0.91	P F	
		134	1.29	P F	
		153/7	0.30	P F	
		153/6	0.80	P F	
		167	2.11	P F	
		172/1	2.06	P F	
		172/2	0.45	P F	
		174	3.30	P F	
		206/1	0.93	P F	
		2/5	0.10	P F	
		2/6	0.02	P F	
		222	1.43	P F	
		225/1	3.42	P F	
		225/2	0.49	P F	
		225/3	0.74	P F	
		230/1	0.42	P F	
		230/2	0.32	P F	
		248/1	2.50	P F	
		248/3	0.42	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		245/2	0.57	P F	
		245/3	0.22	P F	
		247/2	0.32	P F	
		249	0.74	P F	
		252	1.53	P F	
		254	2.41	P F	
		261/2	0.43	P F	
		261/3	2.03	P F	
		265	0.51	P F	
		287	0.36	P F	
		329	8.04	P F	
		330	5.86	P F	
		332/4	0.33	P F	
		379	0.62	P F	
		179/3	0.36	P F	
		84/6	0.07	P F	
		91	0.02	P F	
		4	0.94	P F	
		5	6.20	P F	
		17	0.02	P F	
		33	0.11	P F	
		46	0.07	P F	
		52	0.05	P F	
		80	0.08	P F	
		88	0.05	P F	
		103	0.04	P F	
		129	0.06	P F	
		171	7.26	P F	
		164	0.17	P F	
		168	0.22	P F	
		185	0.07	P F	
		264	0.06	P F	
		272	0.30	P F	
		278	0.18	P F	
		284	0.17	P F	
		290	0.32	P F	
		336	0.03	P F	
		338	0.02	P F	
		7	0.51	P F	
		9	0.02	P F	
		11	0.06	P F	
		19	0.02	P F	
		21	0.03	P F	
		24	0.42	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		126	0.17	P F	
		137	0.16	P F	
		138	0.08	P F	
		139	0.19	P F	
		142	0.72	P F	
		144	0.16	P F	
		170	0.32	P F	
		188	0.21	P F	
		194	0.55	P F	
		211	0.08	P F	
		217	0.10	P F	
		220	0.19	P F	
		235	0.30	P F	
		239	0.11	P F	
		240	0.15	P F	
		248	0.21	P F	
		250	0.17	P F	
		259	0.32	P F	
		267	0.58	P F	
		285	0.04	P F	
		310	0.02	P F	
		212	0.29	P F	
		328	0.25	P F	
		333	0.45	P F	
		150	196.44	Total	
		1	20.33	R F	
		3	24.20	R F	
		6	35.64	R F	
		14/1	33.18	R F	
		16/1	15.33	R F	
		20/1	18.08	R F	
		23/1	23.41	R F	
		72	11.38	R F	
		86/1	9.83	R F	
		122/1	92.78	R F	
		123	48.53	R F	
		132	4.92	R F	
		135	25.48	R F	
		140	18.39	R F	
		141/1	20.55	R F	
		153/1	11.18	R F	
		165/1	9.02	R F	
		169	5.34	R F	
		173	58.55	R F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		190/1	17.92	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		219/1	3.67	R F	
		233/1	#REF!	R F	
		236/1	2.97	R F	
		242	6.97	R F	
		245/1	20.82	R F	
		247/1	10.34	R F	
		251	#REF!	R F	
		256	37.98	R F	
		257	18.41	R F	
		258	5.35	R F	
		260	11.40	R F	
		261/1	5.48	R F	
		262	5.99	R F	
		266	36.58	R F	
		268	69.74	R F	
		291	5.22	R F	
		296	#REF!	R F	
		311	32.54	R F	
		313/1	6.00	R F	
		324	60.46	R F	
		327/1	#REF!	R F	
		332/1	31.93	R F	
		334/1	9.28	R F	
		347/1	12.96	R F	
		351/1	32.70	R F	
		45	1070.89	Total	
64	Bhangarampetha	1/1	33.39	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		18/1	69.68	P F	
		120/1	0.40	P F	
		38/1	43.64	P F	
		124/1	2.74	P F	
		155	2.00	P F	
		163/1	4.61	P F	
		175/1	106.29	P F	
		104/1	1.51	P F	
		124/2	2.49	P F	
		124/4	0.34	P F	
		125/5	0.05	P F	
		136/2 G	0.13	P F	
		124/6	0.15	P F	
		124/2chh	0.01	P F	
		124/2ch	0.15	P F	
		129	0.27	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		133	0.08	P F	
		135	0.34	P F	
		157/4	0.40	P F	
		166/1	2.11	P F	
		181/1	0.99	P F	
		183	0.74	P F	
		15	0.32	P F	
		17	0.17	P F	
		186	54.83	P F	
		37	0.99	P F	
		125	0.51	P F	
		28	329.33	Total	
		1/1	201.45	R F	No.FLD.3685/9316CR-42/F-3
		18/1	157.47	R F	
		124/1	38.37	R F	
		175/1	422.82	R F	
		4	820.11	Total	
65	Damaracha	8/5	0.13	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		12/8	0.05	P F	
		21/1	179.70	P F	
		22	87.42	P F	
		23/1	173.89	P F	
		23/2	0.07	P F	
		29/2	0.32	P F	
		25/5	0.04	P F	
		96/4	0.06	P F	
		152/1	4.18	P F	
		176/1	21.46	P F	
		176/25	0.49	P F	
		194/1	16.88	P F	
		248/1	40.40	P F	
		20	0.55	P F	
		24	0.25	P F	
		25	0.20	P F	
		26	0.12	P F	
		31	0.10	P F	
		33	0.09	P F	
		36	0.07	P F	
		37	0.21	P F	
		39	0.15	P F	
		47/2	0.04	P F	
		54	0.06	P F	
		68	0.21	P F	
		72/1	0.17	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		73/1	0.01	P F	
		104	0.22	P F	
		140/3	0.11	P F	
		148/1	0.04	P F	
		156	0.29	P F	
		194/3	0.36	P F	
		240/1	0.11	P F	
		250	0.06	P F	
		214	0.64	P F	
		215	0.24	P F	
		216	0.02	P F	
		231	0.10	P F	
		246	0.56	P F	
		242	63.95	P F	
		69	0.18	P F	
		92/2	0.02	P F	
		201	0.28	P F	
		244	0.07	P F	
		84/1	0.09	P F	
		46	594.67	Total	
		21/1	65.56	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		22	153.38	R F	
		2	218.94	Total	
		1	0.00		
66	Mandra	3/1	7.46	P F	
		28	2.67	P F	
		30/1	13.93	P F	
		38/1	8.16	P F	
		40/1	22.57	P F	
		110/1	16.12	P F	
		111/1	0.20	P F	
		113/1	11.55	P F	
		113/6	0.10	P F	
		114/1	4.18	P F	
		138/1	65.16	P F	
		142/1	9.51	P F	
		145	39.85	P F	
		13	0.57	P F	
		19/1	0.82	P F	
		19/6	0.32	P F	
		30/8	0.93	P F	
		30/9	0.43	P F	
		30/10	0.33	P F	
		74/1	0.33	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		74/10	0.15	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		87/3	0.06	P F	
		120	0.15	P F	
		121	0.12	P F	
		138/5	0.32	P F	
		138/6	0.23	P F	
		122	0.28	P F	
		135	0.97	P F	
		136	0.83	P F	
		137/2	0.08	P F	
		138/2	0.02	P F	
		138/3	0.10	P F	
		138/7	0.24	P F	
		138/8	0.11	P F	
		138/9	0.15	P F	
		142/2	0.31	P F	
		142/3	0.41	P F	
		42	2.97	P F	
		139	2.30	P F	
		140	4.93	P F	
		141	1.70	P F	
		43	19.13	P F	
		116	12.67	P F	
		2	1.10	P F	
		29	0.45	P F	
		31/1	0.31	P F	
		31/3	0.09	P F	
		32/1	0.11	P F	
		39	0.59	P F	
		41	0.89	P F	
		44	0.23	P F	
		87/1	1.23	P F	
		88/1	0.31	P F	
		112	0.16	P F	
		141	0.66	P F	
		144	0.09	P F	
		56	259.67	Total	
		1	138.77	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		3/1	130.17	R F	
		28	14.57	R F	
		30/1	181.92	R F	
		40/1	79.57	R F	
		110/1	8.09	R F	
		111/1	53.27	R F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		142/1	127.47	R F	
		8	733.83	Total	
67	Sinda	6	1.38	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		7	0.46	P F	
		10	1.97	P F	
		13/1	8.27	P F	
		21	0.96	P F	
		26/1	3.67	P F	
		31	0.48	P F	
		34/1	3.24	P F	
		48/1	2.63	P F	
		48/3	0.53	P F	
		49/1	0.11	P F	
		71	0.17	P F	
		86	0.09	P F	
		92/1	0.96	P F	
		95/1	6.04	P F	
		5	0.13	P F	
		9	0.19	P F	
		78	0.11	P F	
		81	0.19	P F	
		87	0.06	P F	
		89	0.10	P F	
		44	0.08	P F	
		46	0.27	P F	
		51	0.11	P F	
		61	0.08	P F	
		93	0.13	P F	
		26	32.40	Total	
68	Mukhanpalli	1/1	1.45	P F	
		12	2.73	P F	
		28	0.08	P F	
		34	1.08	P F	
		50/1	0.00	P F	
		54/1	0.88	P F	
		62	0.00	P F	
		65/1	3.57	P F	
		65/7	1.50	P F	
		67/1	1.45	P F	
		69	1.11	P F	
		71	0.40	P F	
		75	0.86	P F	
		77	0.17	P F	
		87/1	0.62	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		91/1	0.94	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		112	1.13	P F	
		115	8.46	P F	
		121	0.19	P F	
		129/1	0.81	P F	
		151	6.55	P F	
		169/1	0.36	P F	
		227/1	0.52	P F	
		228/1	6.32	P F	
		241	38.80	P F	
		267/1	9.10	P F	
		283	5.83	P F	
		285	0.00	P F	
		2	1.17	P F	
		3	0.85	P F	
		5	0.27	P F	
		6	0.44	P F	
		7	0.26	P F	
		8	0.35	P F	
		9	0.15	P F	
		13	0.15	P F	
		14	0.32	P F	
		15	1.70	P F	
		16	0.39	P F	
		17	0.04	P F	
		19	0.28	P F	
		23	0.13	P F	
		25/1	0.73	P F	
		33	2.14	P F	
		42	0.02	P F	
		43	0.03	P F	
		44	0.07	P F	
		107	0.03	P F	
		108	0.25	P F	
		111	0.55	P F	
		113	0.23	P F	
		116/1	0.39	P F	
		132/1	0.39	P F	
		141/1	0.02	P F	
		143/1	0.42	P F	
		143/3	0.11	P F	
		144	0.13	P F	
		138/1	0.33	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		148/4	0.24	P F	
		152	0.15	P F	
		153	0.38	P F	
		154	0.39	P F	
		155	0.23	P F	
		167	0.32	P F	
		168	0.08	P F	
		171	0.17	P F	
		172	0.42	P F	
		173	0.81	P F	
		176	0.47	P F	
		177	0.26	P F	
		178	0.06	P F	
		179	0.52	P F	
		181	0.61	P F	
		183	0.40	P F	
		186	0.96	P F	
		189	0.51	P F	
		206	0.08	P F	
		226	0.17	P F	
		229	0.63	P F	
		230	0.11	P F	
		231	0.44	P F	
		232/2	0.37	P F	
		235/1	0.40	P F	
		236/1	0.14	P F	
		237	0.67	P F	
		238	0.64	P F	
		239	1.54	P F	
		242	0.10	P F	
		243	0.11	P F	
		244	0.19	P F	
		248	0.07	P F	
		253/3	0.06	P F	
		258	0.09	P F	
		259	0.18	P F	
		274	0.52	P F	
		275	0.71	P F	
		276	1.44	P F	
		277	0.45	P F	
		278	0.28	P F	
		279	0.25	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		280	0.23	P F	
		281	0.19	P F	
		282	0.20	P F	
		284	0.16	P F	
		18	0.03	P F	
		109/1	0.40	P F	
		182	0.12	P F	
		104	125.23	Total	
		1/1	78.83	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		28/1	18.05	R F	
		50/1	1.17	R F	
		62	0.27	R F	
		65/1	30.02	R F	
		129/1	14.90	R F	
		227/1	14.08	P F	
		241	4.44	R F	
		283	11.25	R F	
		285	0.50	R F	
		20	0.14	Total	
		12	173.65	Total	
		1	0.00		
		3	0.00		
		4	0.00		
		6	0.00		
69	Joganguda	8/1	12.43	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		10/1	28.98	P F	
		10/19	0.13	P F	
		20/1	0.56	P F	
		20/18	0.20	P F	
		20/20	0.38	P F	
		46/1	0.12	P F	
		55	0.08	P F	
		73	1.09	P F	
		75/1	1.90	P F	
		2	0.13	P F	
		72/1	1.23	P F	
		7/1	19.23	P F	
		9/5	0.03	P F	
		9/3	0.02	P F	
		19	0.41	P F	
		49	0.15	P F	
		57/1	0.56	P F	
		74	0.04	P F	
		19	67.66	Total	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		1	12.29	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		3	0.84	R F	
		4	2.08	R F	
		6	0.41	R F	
		8/1	4.18	R F	
		5	19.80	Total	
		1	0.00		
		3	0.00		
		5	0.00		
		7	0.00		
70	Kamasur	9/1	2.97	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		64/1	12.25	P F	
		66/1	8.06	P F	
		72/1	42.09	P F	
		80/1	1.54	P F	
		80/20	0.24	P F	
		82	0.00	P F	
		85/1	7.45	P F	
		98/1	0.04	P F	
		76/6	0.12	P F	
		90	3.89	P F	
		92/1	0.66	P F	
		94/1,94/2	4.96	P F	
		94/8	4.50	P F	
		97/1	1.14	P F	
		2	2.24	P F	
		4	0.53	P F	
		8	4.56	P F	
		81	0.61	P F	
		84	1.40	P F	
		86	0.25	P F	
		89/1	17.20	P F	
		93	0.08	P F	
		95	0.11	P F	
		6	0.33	P F	
		18	0.62	P F	
		37	0.09	P F	
		44	0.19	P F	
		46	0.40	P F	
		68	0.28	P F	
		73	0.57	P F	
		91	0.02	P F	
		83	0.33	P F	
		33	119.75	Total	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		1	43.10	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		3	8.39	R F	
		5	45.81	R F	
		7	31.49	R F	
		9/1	21.91	R F	
		80/1	52.21	R F	
		80/20	9.89	R F	
		82	16.61	R F	
		85/1	19.09	R F	
		98/1	193.76	R F	
		10	442.26	Total	
71	Dechali	1	0.34	P F	
		4/1	0.81	P F	
		8	0.43	P F	
		11/1	0.40	P F	
		13	0.36	P F	
		15/1	4.86	P F	
		58/1	1.30	P F	
		60/1	0.54	P F	
		61/1	1.52	P F	
		73/1	4.87	P F	
		86/1	0.32	P F	
		96/1	1.97	P F	
		96/8	0.02	P F	
		152/1	26.37	P F	
		155	2.48	P F	
		170/1	12.15	P F	
		179	19.95	P F	
		181	1.56	P F	
		186	3.62	P F	
		188	0.83	P F	
		189	2.29	P F	
		192/1	0.53	P F	
		203/1	0.44	P F	
		212	0.74	P F	
		214	7.92	P F	
		224	6.69	P F	
		227	4.15	P F	
		228	1.87	P F	
		234	1.06	P F	
		236	34.41	P F	
		241/1	10.56	P F	
		245/1	0.80	P F	
		250/1	2.12	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		263	9.97	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		276/1	0.85	P F	
		278	0.64	P F	
		339	6.41	P F	
		400/1	1.31	P F	
		404/1	10.22	P F	
		406/1	5.12	P F	
		405/1	15.17	P F	
		408/1	22.12	P F	
		71	0.16	P F	
		100	0.05	P F	
		180	0.05	P F	
		190	0.37	P F	
		191/1	0.36	P F	
		198	0.08	P F	
		199	1.97	P F	
		204	0.86	P F	
		215	0.42	P F	
		216	2.33	P F	
		217	0.23	P F	
		218	0.42	P F	
		219	0.10	P F	
		220	0.28	P F	
		221	0.14	P F	
		222	0.09	P F	
		223	0.06	P F	
		225	0.11	P F	
		226	0.47	P F	
		229	0.52	P F	
		230	1.57	P F	
		232	2.25	P F	
		233	0.20	P F	
		239	0.33	P F	
		243	1.41	P F	
		253	0.40	P F	
		260	1.49	P F	
		261	0.33	P F	
		262	0.66	P F	
		272	0.06	P F	
		295/1	0.02	P F	
		14/1	2.17	P F	
		12	0.18	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		57	0.71	P F	
		87	0.29	P F	
		132	0.45	P F	
		264	0.30	P F	
		303	0.25	P F	
		369	0.43	P F	
		396	0.27	P F	
		82	252.97	Total	
72	Yellaram	1/1	11.13	P F	
		1/18	0.46	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		45/1	32.52	P F	
		62/1	8.70	P F	
		1/6	0.95	P F	
		49	1.29	P F	
		50	0.06	P F	
		52	0.36	P F	
		54	0.08	P F	
		64	0.07	P F	
		65/1	2.48	P F	
		69/2	0.75	P F	
		56/1	9.57	P F	
		40	0.15	P F	
		46	0.32	P F	
		48	3.50	P F	
		55	3.33	P F	
		63/1	8.37	P F	
		19	0.13	P F	
		39	0.79	P F	
		44	1.06	P F	
		51	0.38	P F	
		1/26	2.02	P F	
		23	88.47	Total	
		1/1	452.04	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		62/1	14.92	R F	
		2	466.96	Total	
73	Petha	2	1.55	P F	
		5/1	6.56	P F	
		60/1	12.66	P F	
		73/1	6.05	P F	
		146/1	5.48	P F	
		157/1	9.50	P F	
		157/28	8.71	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		180/1	40.23	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		196/1	17.22	P F	
		11/1	0.18	P F	
		127/9	0.08	P F	
		137/1	1.29	P F	
		192/1	1.42	P F	
		1	0.36	P F	
		139	2.25	P F	
		3	0.19	P F	
		166	0.06	P F	
		17	113.80	Total	
74	Todka	3/1	39.65	P F	Notification No.3056 -1216 Date : 13/Aug
		3/16	0.40	P F	
		18/1	0.34	P F	
		52/1	25.01	P F	
		52/7	0.66	P F	
		66/1	1.39	P F	
		84	42.80	P F	
		26	0.95	P F	
		8	111.20	Total	
		1	0.00	P F	
		3	0.00	P F	
		4/1	0.00	P F	
75	Konjed	7/1	22.42	P F	Notification No.3056 -1216 Date : 13/Aug
		13/1	15.54	P F	
		24/1	16.21	P F	
		38/1 C	1.49	P F	
		38/1 G	3.35	P F	
		40/1	0.00	P F	
		17	1.07	P F	
		28/ 1C	4.90	P F	
		40/3	0.08	P F	
		40/4	0.26	P F	
		41	1.43	P F	
		2	1.21	P F	
		16	0.89	P F	
		18	6.36	P F	
		39	20.91	P F	
		6	2.34	P F	
		21	0.54	P F	
		27	0.25	P F	
		31	0.17	P F	
		18	99.39	Total	
		1	3.03	R F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		3	2.13	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		4/1	271.46	R F	
		7/1	202.34	R F	
		13/1	0.00	R F	
		24/1	84.71	R F	
		40/1	235.55	R F	
		7	799.22	Total	
76	Metigudam	10/1	2.00	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		13	2.46	P F	
		32/1	0.00	P F	
		41/1 C	73.25	P F	
		78/1	7.09	P F	
		87	7.73	P F	
		88	115.94	P F	
		6	208.47	Total	
		32/1	11.23	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		1	11.23	Total	
77	Berarghat	1/1	13.35	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		14/1	32.12	P F	
		30/1	8.07	P F	
		76/1	11.75	P F	
		78	0.00	P F	
		80	0.00	P F	
		81	18.29	P F	
		87	13.70	P F	
		94	8.56	P F	
		97	15.24	P F	
		98	20.48	P F	
		1/2	0.02	P F	
		99	138.41	P F	
		77	8.20	P F	
		79	0.34	P F	
		93	0.93	P F	
		12	0.23	P F	
		31	0.61	P F	
		16	290.31	Total	
		78	61.09	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		80	0.58	R F	
		2	61.67	Total	
78	Loha	2/1	52.25	P F	
		4	0.00	P F	
		6	0.00	P F	
		16/1	0.00	P F	
		46/1	5.42	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		47	0.00	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		54/1	0.00	P F	
		59/1	4.25	P F	
		68/1	0.00	P F	
		68/11	1.59	P F	
		54/9	0.49	P F	
		1/1	9.34	P F	
		1/3	0.13	P F	
		2/3	0.19	P F	
		1/7	0.12	P F	
		2/7	0.14	P F	
		2/11	0.26	P F	
		2/12	0.30	P F	
		48/1	33.58	P F	
		48/16	0.19	P F	
		17/1	3.51	P F	
		76/1	2.13	P F	
		80/1	23.91	P F	
		5	13.48	P F	
		3	0.92	P F	
		21	0.13	P F	
		43	0.14	P F	
		52	1.34	P F	
		22	153.80	Total	
		4	28.10	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		6	2.49	R F	
		16/1	39.54	R F	
		46/1	45.15	R F	
		47	19.18	R F	
		54/1	2.14	R F	
		59/1	0.00	R F	
		68/1	22.97	R F	
		8	159.57	Total	
79	Dodgir	1	62.01	P F	
		5	21.68	P F	
		7	18.57	P F	
		9	2.67	P F	
		11	1.40	P F	
		27	1.01	P F	
		29	0.30	P F	
		160	0.65	P F	
		17	71.14	P F	
		33/1	3.01	P F	
		51	1.42	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		55	0.79	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		58	1.13	P F	
		60/1	86.56	P F	
		62/1	27.52	P F	
		66/1	1.47	P F	
		73/1	22.26	P F	
		77	2.57	P F	
		81/1	10.72	P F	
		104/1	0.80	P F	
		121	0.19	P F	
		126	0.51	P F	
		136/1	139.07	P F	
		137	3.81	P F	
		149	2.54	P F	
		150	0.13	P F	
		152	13.29	P F	
		154	33.15	P F	
		155	0.77	P F	
		156	0.21	P F	
		157	1.41	P F	
		158	0.46	P F	
		159	0.34	P F	
		161	0.51	P F	
		162	0.09	P F	
		163	2.31	P F	
		164	3.17	P F	
		2	0.11	P F	
		48	0.18	P F	
		49	0.09	P F	
		50	0.40	P F	
		52	0.40	P F	
		53	0.36	P F	
		54	0.96	P F	
		56	1.51	P F	
		57	0.75	P F	
		60/2	0.26	P F	
		61	0.53	P F	
		63/2	0.42	P F	
		62/3	0.34	P F	
		65	0.32	P F	
		66/3	0.16	P F	
		67	0.34	P F	
		68	0.90	P F	
		69	0.43	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		72	0.37	P F	
		73/2	0.23	P F	
		90	0.34	P F	
		104/2	0.06	P F	
		127	0.11	P F	
		132/1	0.21	P F	
		138	0.25	P F	
		139/1	0.98	P F	
		110/2	0.03	P F	
		113	0.13	P F	
		120	0.10	P F	
		143/2	0.12	P F	
		144	2.17	P F	
		145	0.32	P F	
		146	0.27	P F	
		147	0.83	P F	
		148	0.57	P F	
		151	0.70	P F	
		3	1.38	P F	
		4	2.23	P F	
		6	0.29	P F	
		31	0.26	P F	
		74	0.70	P F	
		151	0.30	P F	
		153	2.33	P F	
		76	0.11	P F	
		80	0.27	P F	
		81	563.77	Total	
80	Perakbhatti	1/1	30.23	R F	0.3685/9316CR-42/F-3 Date : 5/Ma
		17/1	361.22	R F	
		14/1C	6.31	R F	
		3	397.76	Total	
		17/1	4.86	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		14/1C	5.60	P F	
		2	0.96	P F	
		3	0.10	P F	
		4	11.52	Total	
81	Kishtapur	1/1	43.84	P F	
		4	7.90	P F	
		14/1	18.13	P F	
		16/1	0.50	P F	
		20/1	0.47	P F	
		101/1	35.60	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		109	1.66	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		119	14.64	P F	
		111/1	9.29	P F	
		122	4.54	P F	
		125	0.78	P F	
		129	0.57	P F	
		131	0.19	P F	
		141/1	1.32	P F	
		145/1	1.88	P F	
		146/1	4.17	P F	
		149/1	1.75	P F	
		151/1	0.11	P F	
		163/1	3.64	P F	
		3	1.74	P F	
		12	0.06	P F	
		54	0.53	P F	
		96/1	1.44	P F	
		98/1	0.19	P F	
		104/1	0.25	P F	
		123	0.07	P F	
		128	0.19	P F	
		130	0.18	P F	
		147/1	1.31	P F	
		162	0.06	P F	
		168	0.28	P F	
		40/1	13.53	P F	
		91/1	0.19	P F	
		2	0.62	P F	
		22	0.03	P F	
		37	0.32	P F	
		43	0.34	P F	
		155	0.51	P F	
		38	172.81	Total	
82	Yadampalli	6/3	1.05	P F	
		32/1	0.79	P F	
		51/1	3.56	P F	
		53	1.94	P F	
		65/1C	0.81	P F	
		65/2	0.24	P F	
		65/1D	0.40	P F	
		75/1	0.90	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		77	0.50	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		25	0.19	P F	
		54	7.30	P F	
		73	0.17	P F	
		76	0.34	P F	
		35/1	0.22	P F	
		35/2	0.11	P F	
		61	0.27	P F	
		71	0.15	P F	
		74	0.02	P F	
		18	18.97	P F	
83	Gundera	1	2.76	Total	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		4/1	8.87	P F	
		9	0.00	P F	
		11/1	21.26	P F	
		11/3	0.31	P F	
		11/28	0.55	P F	
		25/1	5.92	P F	
		25/13	0.02	P F	
		30/1	0.00	P F	
		39/1	0.00	P F	
		4/5	0.12	P F	
		11/2	0.29	P F	
		17/1	1.00	P F	
		20	0.07	P F	
		25/3	0.17	P F	
		25/11	0.09	P F	
		28/1	0.72	P F	
		28/2	0.05	P F	
		28/3	0.07	P F	
		28/4	0.05	P F	
		29/2	0.03	P F	
		29/4	0.04	P F	
		29/5	0.02	P F	
		33/2	0.02	P F	
		34/2	0.12	P F	
		36/3	0.04	P F	
		39/14	0.02	P F	
		39/3	0.02	P F	
		28/5	0.06	P F	
		29/3	0.07	P F	
		36/1	0.52	P F	
		37/2	0.13	P F	
		8	1.72	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		26/1	2.95	P F	
		12/1	0.08	P F	
		12/3	0.19	P F	
		12/6	0.07	P F	
		12/12	0.02	P F	
		29/1	0.06	P F	
		31/1	0.15	P F	
		31/6	0.02	P F	
		38	48.67	Total	
		9	39.86	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		11/1	108.78	R F	
		11/3		R F	
		30/1	20.11	R F	
		39/1	8.32	R F	
		5	177.07	Total	
84	Arkapalli	1/1	86.93	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		11/1	20.54	P F	
		13/1	29.71	P F	
		28/3	0.11	P F	
		34/1	27.49	P F	
		34/9	1.21	P F	
		34/10	1.66	P F	
		34/11	1.50	P F	
		45/1	12.72	P F	
		45/24	0.69	P F	
		45/25	1.17	P F	
		45/26	0.32	P F	
		46/1	46.06	P F	
		19/1	0.35	P F	
		46/2	0.04	P F	
		43	2.76	P F	
		16	0.82	P F	
		17	0.15	P F	
		20	0.38	P F	
		25	0.08	P F	
		33	0.69	P F	
		21	235.39	Total	
85	Dubbagudam	15/1	4.49	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		25	0.00	P F	
		27/1	2.57	P F	
		2/1	0.28	P F	
		8	3.35	P F	
		24	4.34	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		2/1	0.79	P F	
		26	0.40	P F	
		7	16.23	Total	
		15/1	0.82	R F	
		25	24.35	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		27/1	51.42	R F	
		3	76.59	Total	
86	Silampalli	1/1	1.86	P F	
		2/1	2.43	P F	ation No.3056 -1216 Date : 13/Aug
		4/1	13.20	P F	
		8/1	0.00	P F	
		10	0.00	P F	
		12	0.00	P F	
		9	5.73	P F	
		3	1.72	P F	
		5	0.20	P F	
		11	0.85	P F	
		7	25.99	Total	
		1/1	163.86	R F	
		2/1	35.49	R F	
		4/1	129.99	R F	
		8/1	0.77	R F	
		10	17.89	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		12	13.82	R F	
		6	361.81	Total	
87	Bhasvapur	43/1	6.76	P F	
		48/1	92.70	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		10	0.08	P F	
		25	0.10	P F	
		27	0.04	P F	
		5	99.68	Total	
		43/1	24.86	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		48/1	119.58	R F	
		2	144.44	Total	
88	Karancha	1/1	9.08	P F	
		1/9	0.19	P F	
		15/4	0.05	P F	
		4/1	0.89	P F	
		15/2	0.04	P F	
		17/9	0.28	P F	
		17/1	0.91	P F	
		19/1	15.10	P F	
		19/29	0.61	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		20/1	0.04	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		23/2	0.01	P F	
		24/1	0.11	P F	
		26/1	12.59	P F	
		28	0.25	P F	
		37/1	8.71	P F	
		37/5	1.13	P F	
		39	0.02	P F	
		40	0.19	P F	
		12/6	0.03	P F	
		13	0.13	P F	
		14/2	0.03	P F	
		25/1	4.61	P F	
		20/1	0.04	P F	
		20/3	0.57	P F	
		20/5	1.81	P F	
		25/3 C	0.12	P F	
		35	0.18	P F	
		17/7	0.02	P F	
		18/2	0.01	P F	
		19/15	0.01	P F	
		18/5 C	0.23	P F	
		27	0.24	P F	
		33	0.04	P F	
		33	58.25	Total	
89	Sudhagudam	1/1	1.75	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		3	0.00	P F	
		4	0.00	P F	
		7/1	6.39	P F	
		15/1	8.09	P F	
		23/1	0.00	P F	
		6	2.99	P F	
		82	6.14	P F	
		2	0.62	P F	
		5	0.01	P F	
		13	0.62	P F	
		14	0.91	P F	
		20	1.06	P F	
		10	28.59	Total	
		1/1	31.40	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		3	13.07	R F	
		4	0.09	R F	
		7/1	34.88	R F	
		15/1	167.27	R F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		23/1	274.49	R F	
		6	521.21	Total	
		1	0.00		
		4	0.00		
90	Umanur	10/1	17.04	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		13/1	12.59	P F	
		26/1	8.52	P F	
		14	1.13	P F	
		15	0.65	P F	
		11	0.76	P F	
		20	0.07	P F	
		7	40.76	Total	
		1	0.12	R F	
		4	0.08	R F	
		10/1	66.81	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		13/1	3.43	R F	
		17	1.57	R F	
		19	0.06	R F	
		26/1	75.97	R F	
		7	148.05	Total	
91	Enkabanda	1/1	8.09	P F	
		2	11.82	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		13/1	17.85	P F	
		14	0.00	P F	
		15/1	12.67	P F	
		22	0.00	P F	
		41/1	1.62	P F	
		51/1	2.29	P F	
		64/1	24.37	P F	
		66	0.45	P F	
		73/1	19.25	P F	
		73/26	0.11	P F	
		81/1	0.89	P F	
		83/1	10.40	P F	
		84/1	7.92	P F	
		85/1	0.08	P F	
		86	4.86	P F	
		90	0.16	P F	
		91/1	7.98	P F	
		92	0.00	P F	
		93/1	19.82	P F	
		63/3	0.22	P F	
		67	0.62	P F	
		73/27	0.01	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		76/3	0.01	P F	
		21	4.13	P F	
		82	6.27	P F	
		12	0.51	P F	
		20	0.57	P F	
		23	0.09	P F	
		37	0.07	P F	
		39	0.08	P F	
		43/1	0.03	P F	
		43/3	0.03	P F	
		58	0.36	P F	
		68/1	0.92	P F	
		68/3	0.19	P F	
		79/1	1.52	P F	
		79/3	0.14	P F	
		36	166.40	Total	
		1/1	91.89	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		2	28.33	R F	
		13/1	29.38	R F	
		14	51.19	R F	
		15/1	85.63	R F	
		22	1.21	R F	
		41/1	28.92	R F	
		64/1	49.15	R F	
		66	35.13	R F	
		73/1	56.19	R F	
		81/1	18.55	R F	
		83/1	21.53	R F	
		84/1	29.25	R F	
		85/1	87.47	R F	
		86	106.19	R F	
		90	130.90	R F	
		91/1	64.87	R F	
		92	24.77	R F	
		93/1	4.29	R F	
		19	944.83	Total	
		1	0.00	R F	
		2/1	0.00	R F	
		5	0.00	R F	
92	Govindgao	6/1	22.48	P F	
		44/1	29.49	P F	
		45/1	156.02	P F	
		23/10	0.02	P F	
		44/17	0.01	P F	

Notification No. 2056-1010 Date :

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		35/6	0.02	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		21/2	0.02	P F	
		22/2	0.02	P F	
		23/1	0.52	P F	
		23/3	0.01	P F	
		27	0.04	P F	
		30	0.05	P F	
		12	208.70	Total	
		1	230.23	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		2/1	208.27	R F	
		5	148.67	R F	
		6/1	56.66	R F	
		44/1	54.45	R F	
		5	698.28	Total	
93	Damaram	1/1	37.02	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		1/6	0.03	P F	
		2	37.05	Total	
94	Yeragadda	1/1	6.96	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		2/1	6.15	P F	
		6/1	2.91	P F	
		8/1	11.57	P F	
		22	0.00	P F	
		26	1.62	P F	
		30/1 C	3.44	P F	
		30/1 D	0.07	P F	
		33/1 C	8.09	P F	
		37/1	4.08	P F	
		43/1	2.10	P F	
		50	2.51	P F	
		52	0.00	P F	
		55	0.00	P F	
		4	2.38	P F	
		25	2.67	P F	
		47	1.97	P F	
		54	2.51	P F	
		5	0.49	P F	
		21	0.54	P F	
		23	0.25	P F	
		27	0.27	P F	
		45	0.09	P F	
		44	0.26	P F	
		53	0.15	P F	
		22	60.78	Total	
		1/1	36.68	R F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		2/1	24.21	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		6/1	7.12	R F	
		8/1	42.95	R F	
		22	13.66	R F	
		26	5.27	R F	
		30/1 C	0.49	R F	
		33/1 C	1.09	R F	
		37/1	6.39	R F	
		43/1	5.41	R F	
		50	37.19	R F	
		52	5.50	R F	
		55	24.41	R F	
		13	210.37	Total	
95	Jimalgatta	1	53.09	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		5	27.21	P F	
		8/1	4.56	P F	
		28/1	87.54	P F	
		46/1	27.36	P F	
		51	3.36	P F	
		53	2.48	P F	
		55	0.96	P F	
		56	0.61	P F	
		60	0.45	P F	
		66/1	5.91	P F	
		7	3.54	P F	
		50	4.99	P F	
		52	0.25	P F	
		54	0.83	P F	
		57	0.07	P F	
		58	0.02	P F	
		68	1.11	P F	
		70	0.49	P F	
		4	1.25	P F	
		12	0.19	P F	
		18	0.10	P F	
		28/7	0.97	P F	
		33	1.20	P F	
		59	0.01	P F	
		61	0.22	P F	
		26	228.79	Total	
96	Medpalli	2/1	22.48	P F	
		6/1	46.97	P F	
		6/16	0.79	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		14	3.77	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		16	0.57	P F	
		37/1	5.98	P F	
		44/1	2.91	P F	
		46/1	12.38	P F	
		46/10	0.40	P F	
		48	2.28	P F	
		49	2.28	P F	
		1	1.20	P F	
		15	0.59	P F	
		18	0.28	P F	
		35	1.14	P F	
		45	0.15	P F	
		47	1.35	P F	
		5	1.01	P F	
		39	0.22	P F	
		43	0.23	P F	
		50	0.13	P F	
		21	107.13	Total	
97	Raspall	1/1	9.82	P F	
		2/3	3.73	P F	
		1/5	1.25	P F	
		3	42.41	P F	
		5	14.75	P F	
		13/1	23.24	P F	
		18/1	0.34	P F	
		18/3	0.03	P F	
		19/35	0.60	P F	
		19/1	19.02	P F	
		19/37	0.14	P F	
		26/1	8.22	P F	
		26/20	0.13	P F	
		31/1	15.07	P F	
		31/28	0.04	P F	
		53/2	0.22	P F	
		54/5	0.02	P F	
		55/1	8.88	P F	
		56/1	5.26	P F	
		63	0.32	P F	
		65/1	1.98	P F	
		69	1.82	P F	
		81	4.49	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		83	0.17	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		84	0.15	P F	
		100/1	4.36	P F	
		106	12.67	P F	
		113	11.41	P F	
		19/31	0.60	P F	
		26/7	0.25	P F	
		26/8	0.22	P F	
		26/19	0.02	P F	
		26/9	0.03	P F	
		26/14	0.07	P F	
		26/15	0.15	P F	
		26/11	0.12	P F	
		26/12	0.15	P F	
		26/16	0.24	P F	
		26/13	0.05	P F	
		26/18	0.10	P F	
		105	0.69	P F	
		112/2	1.38	P F	
		31/8	0.06	P F	
		4	2.33	P F	
		62	10.49	P F	
		82	1.95	P F	
		1/2	0.22	P F	
		1/4	0.13	P F	
		2	0.23	P F	
		12	0.65	P F	
		19/33	0.30	P F	
		19/34	0.18	P F	
		24	0.34	P F	
		30/3	0.05	P F	
		54/1	0.16	P F	
		54/7	0.12	P F	
		54/8	0.13	P F	
		58/1	0.40	P F	
		59/8	0.09	P F	
		60/1	0.09	P F	
		64	0.02	P F	
		66	0.11	P F	
		68	0.19	P F	
		63	212.88	Total	
		31/1	6.80	R F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		61/1	13.60	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		85/1	#REF!	R F	
		100/1	2.48	R F	
		106	29.78	R F	
		113	44.68	R F	
		6	122.43	Total	
98	Marpalli	1/1	199.76	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		1/9	0.40	P F	
		1/34	0.16	P F	
		1/35	0.28	P F	
		1/37	0.56	P F	
		35/1	7.04	P F	
		35/23 C	1.01	P F	
		43/2	0.28	P F	
		56/1	2.93	P F	
		43/1	3.51	P F	
		56/4	0.16	P F	
		3	0.52	P F	
		4	0.11	P F	
		17	0.10	P F	
		20	0.08	P F	
		34	0.17	P F	
		66	0.13	P F	
		17	217.21	Total	
99	Yedranga	2	2.52	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		3	4.47	P F	
		4/1	23.49	P F	
		28/1c	29.10	P F	
		29/1	1.70	P F	
		35/1	0.00	P F	
		6	0.28	P F	
		1	6.64	P F	
		13	0.70	P F	
		9	68.91	Total	
		28/1c	28.06	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		29/1	43.53	R F	
		35/1	27.92	R F	
		3	99.51	Total	
100	Lakahanguda	1/1	34.54	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		8/1	62.31	P F	
		3	4.89	P F	
		3	101.74	Total	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
101	Motukpalli	1	26.58	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		4/1	12.43	P F	
		19/1	7.81	P F	
		23	4.96	P F	
		4/16	0.34	P F	
		4/26	0.04	P F	
		4/28	0.11	P F	
		4/35	0.12	P F	
		39/1	0.24	P F	
		41	0.11	P F	
		2	1.42	P F	
		22	1.49	P F	
		24	0.70	P F	
		40	0.78	P F	
		46	0.61	P F	
		8	0.44	P F	
		11	0.16	P F	
		16	0.03	P F	
		32/1	0.26	P F	
		38	0.04	P F	
		42	0.09	P F	
		21	58.78	Total	
RANGE-PRANHITA					
102	Deolmari	19/1	21.45	P F	
		20	0.00	P F	
		22/1	0.00	P F	
		22/3	0.00	P F	
		27/1	0.00	P F	
		30/1	5.67	P F	
		172/1	4.37	P F	
		200/1	5.73	P F	
		306/1	53.05	P F	
		311/1	165.71	P F	
		316/1	24.88	P F	
		330/1	3.11	P F	
		330/7	0.46	P F	
		345/1	6.53	P F	
		363/1	3.43	P F	
		364/1	0.00	P F	
		374/1	80.41	P F	
		5/1	0.49	P F	
		66/1	0.02	P F	
		210	0.54	P F	
		214/1	2.41	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		268/1	0.40	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		261/1	1.61	P F	
		292	0.16	P F	
		307	0.33	P F	
		321/3	0.11	P F	
		323	0.15	P F	
		331/1	0.14	P F	
		341/1	4.09	P F	
		342	0.28	P F	
		374/3	0.06	P F	
		7	1.07	P F	
		9	1.33	P F	
		13	0.74	P F	
		207	0.18	P F	
		265	0.24	P F	
		290	3.92	P F	
		350	0.13	P F	
		360/1	8.09	P F	
		370/1	1.68	P F	
		17	0.65	P F	
		40	0.11	P F	
		49	0.37	P F	
		65	0.52	P F	
		81	0.21	P F	
		140/1	0.55	P F	
		140/3	0.01	P F	
		162/4	0.04	P F	
		222	0.91	P F	
		312	1.37	P F	
		344	1.74	P F	
		223/10	0.18	P F	
		47	409.61	Total	
		19/1	50.69	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		20	3.04	R F	
		22/1	42.45	R F	
		22/3	0.97	R F	
		27/1	29.51	R F	
		30/1	13.56	R F	
		172/1	39.26	R F	
		200/1	14.01	R F	
		363/1	7.43	R F	
		364/1	36.24	R F	
		374/1	43.83	R F	
		11	280.99	Total	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
103	Katepalli	1/1	7.91	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		2/1	9.28	P F	
		7/2	1.37	P F	
		38/1	3.88	P F	
		63/1	12.93	P F	
		96/1	40.92	P F	
		113/1	9.28	P F	
		116	1.60	P F	
		118	13.56	P F	
		124/1	6.84	P F	
		125/1	0.98	P F	
		1/5	0.09	P F	
		5/2	0.36	P F	
		60/1	0.07	P F	
		63/5	0.06	P F	
		64/2	0.13	P F	
		69	0.09	P F	
		86/1	0.16	P F	
		96/2	0.19	P F	
		103/1	0.39	P F	
		111	0.28	P F	
		11	0.28	P F	
		72	0.11	P F	
		92	0.10	P F	
		93	8.71	P F	
		109	0.23	P F	
		110	16.59	P F	
		122	0.17	P F	
		17	1.25	P F	
		39	1.29	P F	
		30	139.14	Total	
		1/1	93.24	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		2/1	30.51	R F	
		38/1	9.23	R F	
		63/1	31.88	R F	
		96/1	204.45	R F	
		113/1	10.28	R F	
		116	3.24	R F	
		118	47.27	R F	
		124/1	1.46	R F	
		9	431.55	Total	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
104	Watra Bu.	29/1	5.07	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		32/1	22.51	P F	
		32/4	0.86	P F	
		42/1	75.81	P F	
		29/13	0.21	P F	
		33/1	4.26	P F	
		6	108.72	Total	
105	Watra Khu.	1/1	64.08	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		8/1	12.58	P F	
		24/1 C	0.88	P F	
		26/1	0.07	P F	
		51/1	32.29	P F	
		54/1 C	1.85	P F	
		54/4	1.36	P F	
		60/1	20.03	P F	
		63/1	7.24	P F	
		63/5	6.27	P F	
		64/1	11.31	P F	
		17/6	0.04	P F	
		42/1	0.10	P F	
		49/1	0.76	P F	
		51/3	0.95	P F	
		54/1 T	0.04	P F	
		54/1 C	0.06	P F	
		7/1	0.37	P F	
		12	0.36	P F	
		16/1	0.22	P F	
		16/4	0.53	P F	
		17/9	0.26	P F	
		23/1	0.38	P F	
		23/3	0.07	P F	
		54/1 G	0.56	P F	
		59/1 K	0.85	P F	
		60/8	0.57	P F	
		64/2	0.08	P F	
		1/3	0.04	P F	
		15/1	1.04	P F	
		15/5	0.02	P F	
		2	0.17	P F	
		19	0.64	P F	
		29	0.11	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		34	0.18	P F	
		50/1	0.68	P F	
		52	0.87	P F	
		61	1.06	P F	
		62	0.44	P F	
		39	169.40	Total	
106	Repanpalli	1/1	2.14	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		1/5	0.20	P F	
		1/6	0.53	P F	
		6/1	0.00	P F	
		38/1	18.72	P F	
		76/1	5.67	P F	
		76/15	0.24	P F	
		76/16	0.26	P F	
		76/19	0.33	P F	
		83/1	35.94	P F	
		99/1	34.28	P F	
		12/1	0.53	P F	
		12/3	0.19	P F	
		14	0.07	P F	
		22/1	0.96	P F	
		22/2	0.15	P F	
		27/1	1.50	P F	
		38/2	0.15	P F	
		57/1	0.35	P F	
		74/1	0.55	P F	
		74/4	0.10	P F	
		76/10	0.23	P F	
		76/14	0.60	P F	
		81/1	1.22	P F	
		92/1	1.04	P F	
		99/2	0.02	P F	
		99/3	0.06	P F	
		5	1.44	P F	
		56	0.15	P F	
		58	2.61	P F	
		82/1	0.46	P F	
		30	110.69	Total	
		1/1	70.01	RF	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		6/1	43.99	RF	
		38/1	0.00	RF	
		76/1	246.65	RF	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		99/1	22.38	RF	
		5	383.02	Total	
107	Awalmari	9/1	1.67	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		17/1	4.13	P F	
		93/1	104.17	P F	
		267	10.48	P F	
		50/1	7.20	P F	
		30/1	1.17	P F	
		50/2	0.15	P F	
		50/4	0.14	P F	
		50/5	0.06	P F	
		60/13	0.12	P F	
		50/7	0.11	P F	
		50/9	0.08	P F	
		60/1	0.96	P F	
		93/5	0.02	P F	
		93/6	0.29	P F	
		93/10	0.35	P F	
		174	0.08	P F	
		94/1	0.45	P F	
		176	0.97	P F	
		181/1	0.58	P F	
		211/4	0.04	P F	
		214	0.15	P F	
		241	0.25	P F	
		243	0.17	P F	
		244	0.23	P F	
		246	4.69	P F	
		247	0.10	P F	
		248	0.11	P F	
		262	0.57	P F	
		1/1	79.10	P F	
		33	0.87	P F	
		45/1	0.49	P F	
		157	0.08	P F	
		173	0.18	P F	
		175	0.12	P F	
		186	0.01	P F	
		235	0.36	P F	
		242	0.04	P F	
		14	0.59	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		92/1	0.70	P F	
		92/2	0.07	P F	
		99	0.10	P F	
		100	0.04	P F	
		105/1	0.11	P F	
		44	222.36	Total	
		17/1	64.30	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		93/1	9.75	R F	
		2	74.05	Total	
108	Venkatapur	107	15.20	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		109/1	56.32	P F	
		7/1	0.06	P F	
		44/1	0.14	P F	
		62	0.15	P F	
		66/1	5.08	P F	
		72	0.21	P F	
		102	0.05	P F	
		105	0.10	P F	
		80	0.79	P F	
		84	0.84	P F	
		86/1	0.47	P F	
		18	0.16	P F	
		22	0.23	P F	
		77/1	0.51	P F	
		25	0.23	P F	
		94	0.42	P F	
		106	0.61	P F	
		18	81.57	Total	
		109/1	95.86	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
		1	95.86	Total	
109	Ksrneli	1	0.40	P F	
		6/1	0.10	P F	
		32	2.67	P F	
		34	4.07	P F	
		41	2.61	P F	
		43	0.14	P F	
		53/1	1.04	P F	
		55	0.97	P F	
		58	1.86	P F	
		60	5.97	P F	
		63/1	1.26	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as par Notifications No.Date
1	2	3	5	6	7
		27/1	0.20	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		53/2	0.08	P F	
		4	0.10	P F	
		14	0.25	P F	
		16	0.12	P F	
		23	0.90	P F	
		29	0.31	P F	
		31	0.27	P F	
		36	1.17	P F	
		59	0.67	P F	
		61	0.36	P F	
		12	0.11	P F	
		33	0.44	P F	
		39	0.29	P F	
		40	0.20	P F	
		42	0.07	P F	
		50	0.16	P F	
		47	0.06	P F	
		52	0.22	P F	
		54	0.20	P F	
		57	0.25	P F	
		32	27.53	Total	
110	Lnakachain	1	3.45	P F	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 - 8316 Date : 15/Jun.1959
		2	15.88	P F	
		60	72.99	P F	
		66/1	63.17	P F	
		80/1	24.39	P F	
		86	8.46	P F	
		88/1	17.31	P F	
		90	11.94	P F	
		97	2.83	P F	
		98	9.87	P F	
		77	7.24	P F	
		48/4	0.13	P F	
		58	0.16	P F	
		81	0.87	P F	
		83	0.08	P F	
		84/1	1.83	P F	
		92	0.20	P F	
		93	0.10	P F	
		95	0.15	P F	
		96	0.42	P F	

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
		23	0.35	P F	
		51	0.22	P F	
		53	0.32	P F	
		57	1.78	P F	
		69	3.26	P F	
		89	1.46	P F	
		39/1	0.11	P F	
		46	0.07	P F	
		48/3	0.04	P F	
		59	0.77	P F	
		74	0.12	P F	
		76	0.13	P F	
		32	250.10	Total	
	Lohaemeta Block 25			RF/PF	
1	Katepalli			RF/PF	
2	Watra Bu.			RF/PF	
3	Watra Khu.			RF/PF	
4	Devalmari			RF/PF	
5	Kolpalli			RF/PF	
6	Venkatapur			RF/PF	
7	Karneli				
8	Ambezara			RF/PF	
9	Bhimaram			RF/PF	
10	Rengulwahi			RF/PF	Notification No.3056 -1216 Date : 12/11/2015
			395.38	P F	
			43606.1	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1999
	Motakpalli Block 21			RF	
11	Lankachan			RF	
12	Zonda			RF	
13	Motakpalli			RF	
14	Marampalli				
15	Jonawahi			RF	
16	Timarpalli			RF	
			7794.92	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1999
	Raigatta Block 22			RF/PF	
17	Timram			RF/PF	
18	Michwancha			RF/PF	
19	Dabbatogu			RF/PF	

Sr.No.	Name of village	Survey No. Gat No. Block	Area in ha.	RF/PF	Area Declared as per Notifications No. Date
1	2	3	5	6	7
20	Gudigudam			RF/PF	
21	Golakarji			RF/PF	
22	Raigatta			RF/PF	
23	Moddumadgu			RF/PF	
24	Kodsepalli			RF/PF	
25	Modumadgu			RF/PF	
			540.66	P F	Notification No.3056 -1216 Date : 12/Aug/1955
			19189.22	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1999
	Kawatheram Block 23				
26	Kawatheram		42.90	P F Total	Notification No.3056 -1216 Date : 13/Aug./1955 & Notification No.FLD 4659 -
			923.75	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1999
	Dechli Block 24			RF/PF	
27	Kolmarka			RF/PF	
28	Pattigaon			RF/PF	
29	Marneli			RF/PF	
30	Kamlapur			RF/PF	
31	Nandigaon			RF/PF	
32	Nainer			RF/PF	
33	Tonder			RF/PF	
34	Chitweli			RF/PF	
35	Garrewada			RF/PF	
36	Sinda			RF/PF	
37	Pattigaon			RF/PF	
38	Lakhanguda			RF/PF	
39	Kristapur			RF/PF	
40	Asli			RF/PF	
41	Aasha			RF/PF	
42	Todka			RF/PF	
			668.14	P F	Notification No.3056 -1216 Date : 12/Aug/1955
			45208.72	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1999
	Kalled Block 25			P F	Notification No.3056 -1216 Date : 12/Aug/1955

Sr.No.	Name of village	Survey No. Gat No.Block	Area in ha.	RF/PF	Area Declared as per Notifications No.Date
1	2	3	5	6	7
43	Kalled		83.37	Total	13/Aug./1955 & Notification No.FLD 4659 -
			3360	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
	Bondra Block 26			P F	Notification No.3056 -1216 Date : 13/Aug./1955
44	Bondra		8.09	Total	& Notification No.FLD 4659 -
			2521.59	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
	Umanur Block 27			P F	Notification No.3056 -1216 Date : 13/Aug./1955
45	Umanur		12.55	Total	& Notification No.FLD 4659 -
			1952.19	R F	No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992
	Unsurveyed villages		124556.49	R F	
			146.91	P F	

CONCLUSION OF THE FORESTS IN SIRONCHA FOREST DIVISION

	Old Reserved Forests	125873.323
	Surveyed Reserved Forests	13801.88
	Unsurveyed Reserved Forests	124556.49
	Total-R.F.	264231.693
	Surveyed Protected Forests	11796.29
	Unsurveyed Protected Forests	1751.09
	Total-P.F.	13547.38
	Total Forest Area(ha)	277779.08
	New P.F.	6.08
	Grand Total	2,77,785.16

Central Provinces Gazette Notifications 917(i) Date:1 Mar,1878

Notification 479 Date:5 Jun,1924.

Notification No.3056 -1216 Date 13/Aug/1955

Notification No.FLD 4659 - 8316 Date : 15/Jun.1959

No.FLD.3685/9316CR-42/F-3 Date : 5/May/1992

No LND-3-8-2-CR-74-1994 Dated 2-11-1994

APPENDIX NO.I (d)
(Vide Para No Part I. 1.8)
NOTIFICATION OF RESEVED FOREST
REVENUE AND FORESTS DEPARTMENT
 Mantralaya, Bombay 400032,dated 5th May 1992.

INDIAN FOREST ACT, 1927.

No. FLD. 3685/9316/CR-42/F-3.---- Whereas by Government Notification, Agriculture and Forests Departments. No. FLD. 1258/II-3314-E, issued under section 4 of the Indian Forest Act, 1927(XVI of 1927) on its application to the State of Bombay. (Hereinafter referred to as “the Forest Act”). Published on pages 554 to 557 and 561 of the Bombay Government Gazette, Nagpur Division Part I, Supplement, and Dated August 20, 1959. The Government of Bombay notified its decision to constitute certain lands in Sironcha Taluka of Chanda District being the lands specified in the schedule to the said Notification. (Such lands being hereafter referred to as “the notified lands”) as reserved forest;

And whereas, the events referred to in clauses (a), (b) and (c) of sub-section (1) of section 20 of the Forest Act have occurred in respect of the notified lands;

And whereas, the Government of Maharashtra is of the opinion that the notified lands specified in the schedule hereto should be declared to be a Reserved Forest;

Now, therefore, in exercise of the powers by section (1) of section 20 of the Forest Act, the Government hereby specifies definitely in the schedule hereto according to boundary marks or otherwise, the limits of the forest which is to be reserved and declares the same to be Reserved Forest with effect from the date of publication of this notification in the Maharashtra Government Gazette.

SCHEDULE

Taluka: Sironcha District: Gadchiroli

Serial No	Village and P. C. No.	Survey No.	Block No.	Area		Boundaries			
				Acre D	Hector R	North	East	South	West
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Bamni, 2	2/1	...	33.84	13.70				
		34	...	15.08	6.10				
		42	...	48.80	19.75				
		43	...	24.40	9.87				
		51	...	15.20	6.15				
		61	...	9.60	3.89				
		65	...	4.58	1.85				

Surrounded by Reserved Forest of Sironcha Range.

		67	...	2.10	0.85	
		70	...	73.20	29.62	
		77	...	56.40	22.82	
		139		22.98	9.18	
		164	...	5.20	2.10	
		171	...	21.88	8.82	
		13		332.88	134.70	
2	Yenlaya, 20	28/1	...	12.80	5.18	
		133	...	35.60	14.41	
		114	...	12.00	4.86	
		134/1	...	64.00	25.90	
		144	...	23.20	9.39	
		278	...	5.60	2.27	
		281	...	8.00	3.24	
		28.6	...	2.07	4.88	
		301/1	...	48.40	19.59	
		314	...	8.80	3.56	
		337	...	26.40	10.68	
		339	...	17.07	7.12	
		12	...	274.47	111.08	
3	Viyamapalli, 8..	88/1	...	153.25	62.02	
		91	...	42.00	17.00	
		2	...	195.25	79.02	
4	Bramhanpalli, 9	18/1	...	53.91	21.82	
		34/1	...	58.03	23.48	
		39	...	19.25	7.79	
		40/1	...	17.65	7.14	

Surrounded by Reserved Forest of Sironcha Range

Surrounded by Reserved Forest of Sironcha Range.

		41	...	1.345	7.87				
		42	...	17.65	7.14				
		43	...	23.50	9.5 1				
		44	...	13.45	5.44				Surrounded by Reserved Forest of Sironcha Range.
		45	...	15.30	6.19				
		46	...	17.25	6.98				
		47	...	19.90	8.05				
		48	...	15.71	6.36				
		49/1	...	47.62	19.27				
		51/1		5.98	2.42				
		53/1	...	116.85	47.29				
		15	...	461.50	186.75				
5	Tumnur Chak,12..	19	...	89.30	36.14				
		24	...	171.86	69.55	R. R. of	R. F. of	Tumnur	Nala.
		25	...	47.36	19.17	Sironcha Range.	Sironcha Range.		
		28	...	99.58	40.30				
		33	...	42.96	17.38				
		49	...	0.90	0.36				
		6	...	451.96	182.90				
6	Laxmidevipeta- R.F.Sironcha Chak	92/1	...	321.09	129.94	Part of Chitur	Laxmidevipeta	Rangdhampeta	
		96	...	76.22	30.85	Chak Laxmi - devipeta Patch.	Rv.	Chak Rv.	Range.
		2	...	397.31	160.79				
		341/1	...	294.90	119.34				

7	Kotapalli	-----				Moyabinpeta	Vithalraopeta Chak.	R.F.of Sironcha Range	Pranhita River.
7	Surveyed Villages	...	...	2,408.27	974.58				
1	Unsurveyed Zrnda,23	...	...		...				(The area of Zenda village is not shown separately but included in Motakpali block of Aheri Tahsil).
7	Surveyed and 1 Unsurveyed Total 8 villages.	...	...	2,408.27	974.58				

By order and in the name of the Governor of Maharashtra.

T.BALRAMAN,
Principal Secretary.

REVENUE AND FORESTS DEPARTMENT

Mantralaya, Bombay 400032,dated 5 th May 1992.

INDIAN FOREST ACT, 1927.

No. FLD. 3685/9316/CR-42/F-3.---- Whereas by Government Notification, Agriculture and Forests Departments. No. FLD. 1258/II-3314-E, issued under section 4 of the Indian Forest Act, 1927(XVI of 1927) in its application to the State of Bombay. (Hereinafter referred to as “the Forest Act”). Published on pages 521 to 524, 526 to 528, 530 to 532, 534 to 535, 537 to 554 ,and 559 to 561 of the Bombay Government Gazette, Nagpur Division Part I, Supplement, Dated August 20, 1959. The Government of Bombay notified its decision to constitute certain lands in Sironcha Taluka of Chanda District being the lands specified in the schedule to the said Notification. (Such lands being hereafter referred to as “the notified lands”) as reserved forest;

And whereas, the events referred to in clauses (a), (b) and (c) of sub-section(1) of section 20 of the Forest Act have occurred in respect of the notified lands;

And whereas, the Government of Maharashtra is of the opinion that the notified lands specified in the schedule hereto should be declared to be a Reserved Forest ;

Now, therefore, in exercise of the powers conferred by section (1) of section 20 of the Forest Act, the Government hereby specifies definitely in the schedule hereto according to boundary marks or otherwise, the limits of the forest which is to be reserved and declares the same to be Reserved Forest with effect from the date of publication of this notification in the Maharashtra Government Gazette.

SCHEDULE

Taluka: Sironcha District : Gadchiroli

Serial No	Village and P. C. No.	Survey No.	Block No.	Area		Boundaries			
				Acre D	Hector R	North	East	South	West
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)

28)	Katepalli,13..	1/1	..	230.40	93.24	Boundary of Aheri Range.	Katepalli	Katepalli	Surveyed.
		2/1	..	75.40	30.51				
		Dewalmari							
		38/1	..	22.80	9.23				
		63/1	..	78.78	31.88				
		96/1	..	505.20	204.45				
		113/1	..	25.40	10.28				
		116	..	08.00	3.24				
		118/1	..	116.80	47.27				
		124/1	..	03.60	1.46				

9	..	1,066.38	431.56						

29)	Timaram,13...	1	..	28.22	11.42	Range Boundary of Allapalli Range.	Timaram Masahat.	Range Boundary of Allapalli Range.	Kolaplli.
		11/1	..	94.22	38.13				
		13/86	..	99.02	40.07				
		29/1	..	73.02	29.55				
		31/1	..	195.80	79.24				

5	..	490.28	198.41						

30)	Dewalmari,14...	19/1	..	125.25	50.69				
		20	..	07.50	3.04				
		22/1	..	104.90	42.45				

River	22/3	..	02.40	0.97	Pirmili Range	Dewalmari	Katepalli	Pranhita
	27/1	..	72.92	29.51				
	30/1	..	33.50	13.56				
	172/1	..	97.02	39.26				
	200/1	..	34.63	14.01				
	363/1	..	18.37	7.43				
	364	..	89.54	36.24				
	374/1	..	108.31	43.83				
11	..	694.34	280.99					
31) Repanpalli,15...	1/1	..	172.99	70.01				
	6/1	..	108.70	43.99				
	76/1	..	609.48	246.65				
	99/1	..	55.29	22.37				
	4	..	946.46	383.02				
32) Lingampalli,15...	59/1	..	85.96	34.79	Modumadgu	Modumadgu	Modumadgu	Rang Bound-
	70/1	..	232.40	94.05	Masahat.	Masahat.	Masahat.	- ary of Aheri
								Range and
part	2	..	318.36	128.84				of
Modumadgu								Masahat.
33) Gundera,15 ... Govindgaon	9	..	98.50	39.86	Range	Part of	Part of Aheri	
	11/1	..	268.80	108.78	boundary of	Govindgaon	Range	
	11/3				Aheri Range.	And Aheri	boundary and	

	30/1	..	49.69	20.11		Range	Arkapalli.	
	39/1	..	20.55	8.32		boundary.		
	5	..	437.54	177.07				
34) Kolamarka,15... Kamalapur	1	..	14.50	5.87	Kamlapur	Kamlapur	Kamalapur	
	3	..	31.94	12.92	Masahat.	Masahat.	Masahat.	Masahat
	2	..	46.44	18.79				
35) Gotelingampalli, ..	1	..	124.96	50.57	Asha masahat Masahat.	Surrounded by	Kamlapur	...
	1	..	124.96	50.57				
36) Pattigon,16 ..	1/1	..	02.35	0.95	Kuniella	Khandla	Range	Marnil
	3/1	..	74.38	30.10	Masahat.	Surveyed.	boundary of	
	25/1	..	118.25	47.85			Aheri range.	
	3	..	194.98	78.85				
37) Khandala,16 ..	2/1	..	257.28	104.12				
	3	..	56.25	22.76	Marnil and	Rajaram	Range	Timaram
	90	..	29.27	11.85	Khandala.		Boundary of	Masahat
	112/1	..	64.66	26.17			Aheri range.	Marnil.
	113/1	..	224.71	92.9				
	5	..	637.17	257.86				
38) Rasjaram,16 ..	1	..	276.25	111.79				
	3	..	75.61	30.60				
	5	..	50.93	20.61				

	9	..	13.60	5.50	Marnil and	Raigatta	Forest of Aheri	Masahat.
	172	..	99.57	40.29	Khandala.	Masahat.	Range.Boundary	
	181	..	256.04	103.62			and part of	
	325/1	..	265.15	107.30			Khandala.	
	330/1	..	470.60	190.45				
	332	..	183.65	74.32				
	334	..	80.40	32.54				
	335	...	154.00	62.32				
	337	..	52.68	21.32				
	431/1	..	25.12	10.17				
	433	..	37.12	15.02				
	461	..	80.85	32.72				
	463	..	70.00	28.33				
	464	..	43.40	17.56				
	17	..	2,234.97	904.46				
39) Kodsepalli,17	1	..	50.23	20.33				
	3	..	59.81	24.20				
	6	..	88.07	35.64				
	14/1	..	82.00	33.18				
	16/1	..	37.8	15.33				
	20/1	..	44.68	18.08				
	23/1	..	57.85	23.41				
	72	..	28.12	11.38	Range	Part of	Pirmili Nala	
Kodsepalli	86/1	..	24.28	9.83	boundary of	Kodsepalli		Masahat
	122/1	..	229.27	92..78	Pirmili Range.	Masahat and		
	123	..	119.91	48.53		Mandra.		
	132	..	12.15	4.9				
	135	..	62.96	25.48				

140	..	45.45	18.39
141/1	..	50.79	20.55
153/1	..	27.63	11.18
165/1	..	22.69	9.02
169	..	13.20	5.34
173	..	144.69	58.55
190	..	44.28	17.92
219/1	..	9.06	3.67
233/1	..	59.36	24.02
236/1	..	7.34	2.97
242	..	17.23	6.97
245/1	..	51.45	20.82
247/1	..	25.56	10.34
251/1	..	6.59	2.67
256	..	93.84	37.98
257	..	45.48	18.41
258	..	13.22	5.35
260	..	28.16	11.40
261/1	..	13.54	5.48
262	..	14.80	5.99
266	..	90.40	36.58
268	..	172.32	69.74
291	..	12.89	5.22
296	..	43.61	17.65
311	..	80.40	32.54
131/1	..	14.83	6.00
324	..	149.41	60.46
327/1	..	236.54	95.72
332/1	..	78.89	31.93
334/1	..	22.94	9.28
347/1	..	32.02	12.96
351/1	..	80.80	32.70

40) Kodekasa,17 Nala	45	..	2,646.23	1,070.89				
	1	..	115.15	46.60				
	3/1	..	335.08	135.60				
	6	..	122.47	49.56	Murumwelli	Medapalli Nala	Bande River	Medpalli
	14/1	..	59.40	24.04				
	24/1	..	48.56	19.65				
	30	..	259.54	105.03				
	6	..	940.20	380.48				
	1	..	342.90	138.77				
	3/1	..	321.66	130.17				
41) Mandra,17	28	..	36.00	14.57				
	30/1	..	449.54	181.92				
	40/1	..	196.61	79.57				
	110/1	..	20.00	8.09				
	111/1	..	131.64	53.27				
	142/1	..	314.98	127.47				
	8	..	1,813.33	733.873				
	2/1	..	1,186.91	480.33				
	29/1	..	973.63	394.01				
	60/1	..	412.76	167.04	Yermaner and	Kodekassa	Bande River	Medpalli Nala
42) Kurumwelli,17	68/1	..	131.96	53.40				
	70	..	02.15	0.87				
	81/1	..	173.23	70.10				
	243/1	..	159.67	64.62				
					Part of Raspalli Masahat			

	249/1	..	194.00	78.51				
	8	..	3,234.31	1,308.88				
43) Damrancha,18	21	..	162.00	65.56	Chandra and	Bhangarampeta	Indravati River	Mettigudana
	22	..	379.00	153.38	part of Pirmili			
					Nala.			
	2	..	541.00	218.94				
44) Dubbagudam,18	1/1	..	643.46	260.40	Aheri Range	Joganguda	Marpalli	
Motekapalli	2/1	..	312.39	126.42	Boundary.			
	13/1	..	398.32	161.19				
	35/1	..	443.16	179.34				
	4	..	1,797.33	727.35				
45) Bhangaram Petta,	1/1	..	497.79	201.45	Damrancha	Tonder	Indravati River	
Waingundam	18/1	..	389.12	157.47				Masahat.
	124/1	..	94.81	38.37				
	175/1	..	1,044.82	422.82				
	4	..	2,026.54	820.11				
46) Mukhanpalli,19	1/1	..	194.78	78.83				
	20	..	00.34	0.14				
	28/1	..	44.60	18.05	Asali Masaha	Joganguda	Asali Masahat	Parto Sidha

Joganguda	50/1	..	02.90	1.17				and
	65/1	..	74.19	30.02				
	129/1	..	36.83	14.90				
	227/1	..	34.80	14.08				
	228/1	..						
	241	..	10.96	4.44				
	283	..	27.80	11.25				
	285	..	01.23	0.50				
11	..	429.09	173.65					
47) Kamasur,19	1	..	106.50	43.10	Kalled Masahat.	Yellaram	Dechali	Yellaram Masahat.
	3	..	20.72	8.39				
	5	..	113.20	45.81				
	7	..	77.80	31.49				
	9/1	..	54.15	21.91				
	80/1	..	129.02	52.21				
	80/20	..	24.44	9.89				
	82	..	41.05	16.61				
	85/1	..	47.17	19.09				
	98/1	..	478.79	193.76				
10	..	1,092.84	442.26					
48) Joganguda,19	1	..	30.38	12.29	Bhaswapur and dam Masahat.	Marampalli	Part of Baswapur and Sudhagudam.	Timaram
	3	..	02.08	0.84				
	4	..	05.13	2.08				
	6	..	01.01	0.41				
	8/1	..	10.32	4.18				
5	..	48.92	19.80					

49) Lowa,20	4	..	69.43	28.10	Aheri Range	Sironcha Range	Kalled	Aheri
Range	6	..	06.16	2.49				
and	16/1	..	97.70	39.54	Boundary	Boundary.		Boundary
	46/1	..	111.58	45.15				Part of Sironcha Range
	47	..	47.40	19.18				
	54/1	..	05.28	2.14				
	68/1	..	56.75	22.97				
Boundary.								
	7	..	394.30	159.57				
50) Konjed,20	1	..	07.49	3.03	Bondra	Sironcha Range Boundary	Bondra	Lowa.
	3	..	05.25	2.13				
	4	..	670.79	271.46				
	7/1	..	500.00	202.34				
	24/1	..	209.33	84.71				
	40/1	..	582.05	235.55				
	6	..	1,974.91	799.22				
51) Yellaram,20	1/1	..	1,117.01	452.04	Kamasur	Kunjed	Petha	Yellaram
	62/1	..	36.87	14.92				
Masahat.	2	..	1,153.88	466.96				
52) Metugudam,20	32/1	..	27.76	11.23	Petha and	Tadka Berarhat	Indravati River	Kunjed
	1	..	27.76	11.23				

53) Birhadghat,20 Masahat	78	..	150.96	61.09	Metegudam	Range boundary of Sironcha Range.	Indravvati River	Kalled
	80	..	01.44	0.58				
	2	..	152.40	61.67				
54) Perkabhatti,21 Range	1/1	..	74.69	30.23	Kistapur	Kalled	Sindha Masahat	Aheri Boundary
	14/1K	..	15.60	6.31				
	17/1	..	892.59	361.22				
	3	..	982.88	397.76				
55) Raspalli,22	31/1	..	16.80	6.80	Surrounded by	Aheri Range	Boundary.	
	61/1	..	33.60	13.60				
	85/1	..	62.00	25.09				
	100/1	..	06.13	2.48				
	106	..	73.60	29.78				
	113	..	110.40	44.68				
	6	..	302.53	122.43				
56) Yedranga,21	28/1K	..	69.34	28.06	Surrounded by	Aheri Range.	Boundary.	
	29/1	..	107.56	43.53				
	35/1	..	69.00	27.92				
	3	..	245.90	99.51				
57) Enkabanda,22	1/1	..	227.07	91.89				
	2	..	70.00	28.33				

	13/1	..	72.60	29.38			
	14	..	126.50	51.19			
	15/1	..	211.59	85.63			
	22	..	03.00	1.21			
	41/1	..	71.46	28.92	Aheri Range	Aheri Range	Govindgaon
	64/1	..	121.45	49.15	Boundary	Boundary.	Aheri Range
	66	..	86.80	35.13			Boundary.
	73/1	..	138.85	56.19			
	81/1	..	45.84	18.55			
	83/1	..	53.20	21.53			
	84/1	..	72.28	29.25			
	85/1	..	216.14	87.47			
	86	..	262.40	106.19			
	90	..	323.45	130.90			
	91/1	..	160.30	64.87			
	92	..	61.20	24.77			
	93/1	..	10.60	4.29			
	19	..	2,334.73	944.84			
58) Govindgaon,22	1	..	568.92	230.23			
Govindgaon	2/1	..	514.64	208.27	Aheri Range	Damaram	Aheri Range
	5	..	367.38	148.67	Boundary.		Boundary.
	6/1	..	140.00	56.66			
	44/1	..	134.55	54.45			
	5	..	1,725.49	698.28			
59) Dubbagudam,22	15/1	..	02.03	0.82			

Motekapalli	25	..	60.18	24.35	Aheri Range	Joganguda	Marpalli
	27/1	..	127.06	51.42	Boundary		
	3	..	189.27	76.59			
60) Sudhagudam,22 .	1/1	..	77.58	31.40			
	3	..	32.30	13.07			
	4	..	00.23	0.09	Baswapur	Umanur	Umanur
Marampalli	7/1	..	86.20	34.88		Masahat	Masahat.
	15/1	..	413.34	167.27			
	23/1	..	678.28	274.49			
	6	..	1,287.93	5231.20			
61) Umanur,22	1	..	00.29	0.12			
	4	..	00.21	0.08			
	10/1	..	165.09	66.81			
and	13/1	..	08.48	3.43	Sudhagudam	Umanur	Umanur Marpalli
	17	.	03.88	1.57			Masahat.
	19	..	00.15	0.06			
Johanguda.	21/1	..	187.73	75.97			
	7	..	365.83	148.04			
62) Silampalli,22	1/1	..	404.90	163.86			

Rengulwahi	2/1	..	87.69	35.49	Madpalli	Joganguda	Baswapur	
	4/1	..	321.21	129.99				
	8	..	1.90	0.77				
	10	..	44.20	17.89				
	12.	..	34.15	13.82				

	6	..	894.05	361.82				

63) Bhaswapur,22	43/1	..	61.44	24.86	Medpalli	Sudhagudam	Aheri Range	Part of
Joganguda.	48/1	..	295.49	119.58			Boundary.	

	2	..	356.93	144.44				

64) Yerragadda,22	1/1	..	90.64	36.68				
	2/1	..	59.83	24.21				
	6/1	..	17.59	7.12				
	8/1	..	106.14	42.95				
	22	..	33.75	13.66				
	26	..	13.02	5.27				
	30/1	..	1.22	0.49				
	33/1	..	2.69	1.09				
	37/1	..	15.78	6.39				
	43/1	..	13.37	5.41				
	50	..	91.91	37.19				
	52	..	13.60	5.50				
	55	..	60.31	24.41				

	13	..	519.85	210.37				

65) Venkatapur,24	109/1	..	236.88	95.86	Venkatapur	Karnelli	Golakarnji	Pranhita

Surrounded by Aheri Range Boundary.

				Masahat	Masahat		River
	1	..	236.88	95.86			
66) Awalmari,24	17/1	..	158.89	64.30	Watra Buzruk	Venaktapur	Golakarnji
	93/1	..	24.10	9.75		Masahat.	Pranhita River
	2	..	182.99	74.05			

Total of Tahsil Village 66 83,681.40 33,864.66
Total of Tahsil Village 39 35,090.18 14,200.50 –Sironcha forest division

Notification Under Section 20 Indian Forest Act, 1927 Declaring Land Reserved Forest. Unsurveyed village
SCHEDULE

Taluka : Sironcha District : Gadchiroli

Sr. No.	Village and P.C.NO.	Block NO.	Area	Boundaries					
					North	South	East	West	Remarks
1	2	3	4	5	6	7	8	9	10

Block – Lekhameta No.20 Range-Repanpalli

1. Katepalli(M)20 P.C.No.13	20			...			...
2. Watra Bk.(M) P.C.No.14 S.No.365	20			...			...
3. Watra Ku (M), P.C.No.14, s.No.367.	20			...			...
4. Dewalmari(M) P.C.No.14, S.No.198	20			...			...
5. Kolpalli(M)	20		...	...			...

	P.C.No.13							
	S.No.84							
6.	Venkatapur(M)	20			...			...
	P.C.No.24							
	S.No.386							
7.	Ambezara(M)	20		...	...			...
	P.C.No.24							
	S.No.4							
8.	Karneli (M)	20			..			...
	P.C.No.24							
	S.No.35							
9	Bhimaram(M)	20			...			...
	P.C.No.24							
10	Regulwahi(M)	20			...			...
	P.C.No.24							

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Total area of	...	1,07,752.93	43,606.10	Reserve Forest of Aheri Range.	Reserve Forest of Aheri Range.	P.W.D. Road from Aheri to Sironcha.	Pranhita River and Watra (Bk) Watra (Khurd) Abmezara and Yenkatapur Surveyed village.
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Block-Matakpalli No.21 Range Repanpalli

1. Lankachan(M)	21						
P.C.No.24							
2. Motapalli(M)	21						
P.C.No.24							
3. Marampalli(M) village	21						No.such

P.C.No.22.								
4. Jonawahi village.	21							No.such
P.C.No.								
5. Timarpalli village.	21							No.such

Total area of Block No.21.	...	19,261.65 Block	7,797.92 Range	Lakhameta Block	Sironcha Range	Reserve forest of Ahari Range.	Pranhita River.	
Block-Raigatta No.22-Range-Repanpolli (Pranhita-kamlapur)								
1. Timram(M) P.C.No.22	22							
2. Michwancha(M) P.C.No.6.	22							
3. Dabbatogu(M) P.C.No.24 S.No.167.	22							
4. Gadigudam(m) P.C.No.13.	22							
5. Golakarji(M) P.C.No.16.	22							
6. Raigatta(M) P.C.No.16. S.No.16.	22							
7. Moddumadgu(M) P.C.No.10. S.No.27.	22							
8. Kodsepalli(M) P.C.No.17.. S.No.25.	22							
9. Modumadgu(M) P.C.No.18 S.No.317.	22							
Total area of	...	47,417.55	19,189.22	Reserve	Reserve	Damarancha	P.W.D.	

Block No.22

Forest of
Allapalli
and Aheri
Range.Forest of
Aheri
Range and
Dechli
Block.Mandra and
Kodepalli
Surveyed
villagesRoad from
Aheri to
Sironcha**Block-Kawatheram No.23 Range Repanpalli(Kamlapur)**

1. Kawatheram(M) P.C.No.22,	23	...					
Total area of Block No.23,		2,282.64	923.75	(Surrounded by Reserved forest of Aheri Range)			

Block-Dechli No.24Range-Repanpalli (Kamlapur-dechali)

1. Kolmarka(M) P.C.No.15.	24	...					
2. Pattigaon (M) P.C.No.16. S.No.218.	24	...	...	...	...	...	...
3. Marneli(M) P.C.No.16,	24	...	...	...	...	...	...
4. Kamlapur(M) P.C.No.15	24	...	...				
5. Nalgudam(M) P.C.No.18	24	...	...			...	
6. Nainer (M) P.C.NO.17 S.No.205	24	...	...			...	
7. Tonder(M) P.C.No.18 S.No. 189	24	...	...			...	
8 Chitweli (M) P.C.No.18.	24	...					...
9. Garrewada(M) P.C.No,187	24	...	...	...	...	...	...
10 Sinda(M) P.C.No.19.	24	...	...	...	...	...	...
11 Pattigaon (M)	24	...	...	...	...	...	...

P.C.No.21 S.No. 218.							
12 Lakhanguda(M)	24	...	...	...	...	...	...
P.C.No.21 S.No.256.							
13 Kristapur (M)	24	...	...	...	...	...	...
P.S.No.21. S.No.21.							
14 Asli (M)	24	...	...	...	...	...	...
P.C.No.19							
15 Asha (M)	24	...	...		...	...	...
P.C.No.18							
16 Todka (M)	24	...	...	...	...	...	...
P.C.No.19.							
Total area of Block No.24	..	1,11,713,09	45,208.72	Raigutta Block	Perka-bhatti JogangudA and Mukhanpalli Surveyed village.	Indrawti. River.	Reserve forest of Aheri Range.
Block – Kalled No.25							
1 Killed(M)	25	...	...	...	...	...	...
P.C.No.39.							
Total area of Block No.25.	..	8,302.74	3,360.00	Perkabhartt surveyed village	Sironcha Range	Khujed yellaram and Kamahur surveyed village.	Reservc forest of Aheri Range.

Block- Bondra No.26

1. Bondra(M) P.C.No.20	26	...	...	...	...	...	
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Total area of Block No.26.	...	6,230.99	2,521.59	Reserve forest of Aheri Range	Reserve forest on Sironcha Range	Resever forest of Aheri range.	Lowa.
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Block – Umanur No.27

1. Umanur(M) P.C.No.22.	27	...	...	...	...	...	The forest area of in Surveyed village in Repanpalli Range 3,12,25.
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Total area of Block No.27,	..	4,823.96	1,952.19	Reserve forest of Aheri Range.	Reserve forest of Sironcha Range	Reserve forest of Aheri Rang	Umanurand Bawapur surveyed village.
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1. Mokela. P.C.No.2 Etapalli	..	...	...	...	...	...	...	Area of this village included in Block No.9 of Tahsil
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Total of Tahsil Unsurved Villages 76.	..	4,07,703.08	1,64,991.70				
Total of Tahsil Surveyed Villages 39.		83,681.40 35090.18	33,864.66 14200.50				

Grand Total of Tahsil Total Villages 142.	4,91,384.48	1,98,856.36
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Maharashtra

By order and in the name of Governor of

T.BALARAMAN.
Principal Secretary.

MADHYA PRADESH GAZETTE
Nagpur, dated 13th August 1955

FOREST DEPARTMENT
Nagpur, the 4th June 1955

No.3056-1216-XI:- In exercise of the powers conferred by section 29 of the Indian Forest Act, 1927 (XVI of 1927) , the State Government are pleased to declare the provisions of Chapter IV of the said Act applicable to the forest areas specified in the Schedule below, which rested in the State by virtue of the provisions contained in that behalf in the Madhya Pradesh Abolition of Proprietary Rights (Estates, Mahals, Alienated Lands) Act, 1950 (I of 1951) subject to the condition that the existing rights of individuals of communities in such forests shall not be abridged or affected in any manner except in so far as they may be modified by the State Government from time to time:-

SCHEDULE
CHANDA DISTRICT

Sr.No.	Name of village and Settlement No.	Patwari Circle No.	Revenue Inspector Circle	Details of area khasara Nos.	Appriximate area.
1	2	3	4	5	6

By order and in

the name of Governor of Madhya Pradesh

P.S.Lawase,
Secretary.

Details of areas have been in given in Appendix No-1-c i.e. in Form No.1 for Sironcha Forest Division.

BOMBAY GOVT. GAZETTE MAY 7,1959 VAISAKHA 17,1881

AGRICULTURE AND FOREST DEPARTMENT

Sachivalaya, Bombay, 23rd April 1959

THE INDIAN FOREST ACT, 1927 (XVI OF 1927)

No. FLD-4659-3313-E:- Whereas the State Government have proprietary rights over the forest land specified in the Schedule annexed hereto (hereinafter called “the said forest land”) by virtue of the provisions of section 3 of the Madhya Pradesh Abolition of Proprietary Rights (Estates, Mahals, Alienated lands Act, 1959 (I of 1951);

And whereas it is necessary to declare the provisions of Chapter IV of the Indian Forest Act, 1927 (XVI of 1927), in its application to the Vidarbha Region of the State of Bombay, applicable to the said forest lands;

Ands whereas the Government of Bombay thinks that the inquiry into and recording of the nature and extent of rights of Government and of private persons in or over the said forest lands is likely to occupy such length of tie as in the meantime to endanger the rights of Government.

Now, therefore, in exercise of the powers conferred by the provision to sub-section (3) of section 29 of Indian Forest Act, 1927, (XVI of 1927), the Government of Bombay hereby declares, pending such inquiry and record each of the said forest lands to be a protected forest, but so as not to abridge or affect any existing rights of individuals or communities:-

**Schedule
Forest lands in Sironcha Tahsil of Chanda District.**

Sr.No.	Name of village and Settlement No.	Patwari Circle No.	Tahsil and Revenue Inspector Circle	Khasara No. or Survey No.	Area in acres	Boundaries
1	2	3	4	5	6	7

By order and in the name of Governor of Madhya Pradesh

R.B.Vasavada,

Under Secretary to Government

Details of areas have been in given in Appendix No-1-c i.e. in Form No.1 for Sironcha Forest Division.

APPEDIX NO- I (e)
(Vide Para No Part I. 1.8)
LIST OF NOTIFICATIONS UNDER WHICH FORESTS WERE DECLARED AS
RESERVED FORESTS.

Sr.No.	Notifications No, and date.
1.	Govt. Notification NO. 917(i) dated 24-2-1879 published in C.P. Gazette of 1 st March 1879 part I Cas/172.
2.	Govt. letter No. 287/XIV-5-13 dated 19-3-1908.
3.	Govt. Notification No.992 dated 6-10-1909.
4.	Govt. letter, No.673/XIV-5 dated 26-8-1912.
5.	Govt. Notification No. 465 dated 19-5-1913.
6.	Govt. letter No.684/666-XV dated 10-11-1936.
7.	Govt. Notification No. 299/250-XI dated 30-4-1937.
8.	Govt. Notification No.309/210/XI dated 5-5-1937.
9.	Govt. Notification No. 599-397-XI dated 25-5-1942.

Under the Ex-Bombay Government Gazette Notification No, FLD-657-103064-

10.	Govt. Notification No. 2105-10-50-XI dated 8-7-1950.
11.	Govt. Notification No. FDM-1350/309-II-J, dated 5-5-1959.
12.	Govt Not. No. FLD. 3685/9316/CR-42/F-3, dated 5 th May, 1992.

TREE RESERVATION IN PROTECTED FORESTS.

E dated 19-12-1958 the powers conferred by Section 30 of the Indian Forest Act,192/in its application to the Vidarbha Region of the Bombay declares on and with effect form the 25th January,1959 the following trees in the protected forests in the Vidarbha area of the State of Bombay to be reserved:-

- | | | | |
|------------|------------|--------------|-------------|
| 1) Achar | 12) Hirde | 23) Rohan | 34) Behada |
| 2) Am | 13) Kadamb | 24) Sagwan | 35) Bud/Wad |
| 3) Anjan | 14) Karanj | 25) Saja/Ain | 36) Bhilwa |
| 4) Babul | 15) Kawit | 26) Sal | 37) Umbar |
| 5) Bamboos | 16) Shivan | 27) Semal | 38) Bhirra |
| 6) Bel | 17) Arjun | 28) Shisham | 39) Imli |
| 7) Bija | 18) Kusum | 29) Sitaphal | 40) Jamun |
| 8) Chandan | 19) Mahuwa | 30) Tendu | 41) Khair |
| 9) Ghot | 20) Neem | 31) Tinsa | 42) Lasora |
| 10) Kulu | 21) Palas | 32) Toon | 43) Palms |
| 11) Haldu | 22) Pipal | 33) Aonla | 44) Suria |
| 12) | | | |

OTHER NOTIFICATIONS

- 1) The estate vested in the State Government on 31st March 1951 under the Provisions of the "Abolition of Proprietary Right Act,1950- 51" and is now under the management of the Forest Department.
- 2) The forests have been declared as protected forests under the provisions of Section 29 of the Indian Forest Act,1927 vide Government Notification No. 3058-1216-XI dated 13-9-1955 as published in the Government Gazette on 13-9-1955.

- 3) Notification has also been issued under Section 4 of the Indian Forest Act, 1927 (Notification No. FLD-1250/II-3314-E dated 15-6-1959 and published in Government Gazette dated 20-8-1959) embodying proposals for constitution of these lands as Reserved Forest, after the completion of the relevant Enquirer's by the Forest Settlement Officer, who has been appointed for the purpose of carrying out the above Enquirer.

LIST OF AREA CHANGES/ DECLARED SINCE THE RESERVATION OF FOREST.

A CLASS RESERVED FOREST

Sr.No	Particulars.	Area	Notification No and date
1	2	4	5
<u>Jimalgatta Block (Jimalagatta and Dechall Ranges)</u>			
1.	Area declared as Reserved Forest	68,620 Acres -	497-301-XV dt.
2.	Deduct 12,999 Acres as excluded	<u>12,999 Acres</u>	dt.5.7.24
		55,629 Acres	
		or	
		22,529.745 hectare	

Korepalli Block (Kamalapur Range)

1.	Area declared as Reserved Forest	12,707 Acres -	497-301-XV dt.
		or	5.7.24.
		5,146.335 Hects.	

Asarli and Sironcha Ranges

1.	Forest free of rights transferred from B II and	188,745 -	907 (1) dt.24.2.1879 local Govt. letter No.287/XI V-5-13 dt.19.3.1908.
2.	Add area afforested (Ganga village)	386 -	992 dt.6.10.1909.
3.	Add area transferred	6,497 -	Local Govt. S letter No. 673/ XIV-5-36 dt.26.8.1912
	form B I class	----- 195,628	
4.	Add areas of Pataguda, Raigudam Pendalaya afforested.	1,019 -	465 dt.19.5.1913.
5.	Area disforsted to make a convenient Yatakota Village.	1.50 -	C.F.No.1110 A dt. 5.5.1920
6.	Add to confirm with area taken from 4" sheets.	<u>1,96,645.50</u> 2,449.00 -	C.F.No.266/A dt. 30.8.30 includes 42 acres River bed but Wainganga bed not included.
7.	Add area 50 acres near Kotapalli transferred from B class	50.00 -	Local Govt. letter No.648/666-XV dated 10.11.1936.

		<u>1,99,144.50</u>		
8.	Deduct 76 acres to confirm with the area taken from 4" sheets.	76.00	-	Changes are due to the revision of plan.
9.	Deduct 82 acres disforsted for extension of chitur Raiyatwari Village.	82.00	-	Notice No.299/250 XI dt.30.4.193/

		1,98,986.50		

10.	Add area of Ahmadali-Raiyatwari village.	1,695.00	-	309/201 XI dt 5.5.3/
11.	Add 1 acre due to revision of working plan.	1.00	-	599-397-XI dt. 25.5.1992

		2,00,682.50		

12.	Add area of Pentipaka chak No.III from B class Compts.	1,151.43	-State Govt.No.2105-	1050-XI Dt. 8.7.1950

		2,01833.93		

	Area of "A" Class forest at The time of revision of	2,01,833.93 Acre. Or,		
		Working plan by Shri G.P.		81,742.742
Hects.				
	Deshputre.	0.377Hects.	-	Due to revision of
13.	Deduct area due to revision Of working plan.	-----		Working plan.
		81,742.365 Hects.		

14.	Deduct area of 6.075 hect disforsted from Compt. No.1	6.075 Hect.	-	FLD-1259-II-20-1 -98-E.dated 22.9.1960.
15.	Deduct area 4.658 disforsted from Comptt. No.261	4.658 Hect.	-	DLD-1259-II-20190-E.dt.22.9.1960.
16.	Deduct area 16.200 hecets. Disforsted from Compt.No.1	16.200 Hects.		

		81,715.432 Hects.		

17.	Deduct area of Forest Villages transfarred to revenue depart-ment is Sironcha Range as under.	1,865.025	-	FLD-36669-214491-W/ III dated 20.5.1970
	Village Comptt.No. Area.			

1.	Marigudam 137p	111.375		
2.	Amadelli 354p	686.475		
3.	Rampalli 51p	650.430		
4.	Georgepetta 28p	129.600		
5.	Mudewahi 17p	287.145		

		1,865.025		

18.	Deduct area of forest village transferred to revenue depart-	940.777	-	FLD-3669-214491-w IV dated 20.5.1970

ment in Asaralli Range as under.

	Village	Comptt.No.	Area.
1.	Pendalay	350-p	48.157
2.	Raigudam	346-p	147.015
3.	Petigudam	345-p	173.745
4.	Yedsilli	150-p	288.360
5.	Kopella	295-p	149.850
6.	Palligudam	230 and 284-p	133.650

			<u>940.777</u>
			78,909,630 Hects.

B" CLASS RESERVED FOREST

Sr.No.	Particulars.	Area	Notification
	2.	3.	4.

Sironcha Forest (Asaralli and Sironcha Ranges)

1.	Area transferred form B II Class.	44.111.00	- Honourable chief Commissioners Proceeding and Resolution No. 4944 dated 6.9.1902.
2.	Deduct area of Zinganoor, Wardati and Mangigudam Chak 1125 acres disforested.	1,125.00	- No.564 dated 16.6.1911.
3.	Deduct area of chak Vithalarapetha No.1 and chak Yetakota No.1&2 disforsted In exchange of Ganapur village.	497.74	- No. 166 dated 7.2.1912.
4.	Deduct area transferred to A class	6,497.00	- No. 673-XIV-5-36 dated 26.8.1912
5.	Deduct area of Brahmanpalli chak and Muttapuram chak.	642.40	- No. 175 dated 29.5.1916.
6.	Deduct area of Chak Raipeth, chak 666.91 acres disforested.	666.91	- NO.60-14-XV Dated 20-1-1922.
7.	Deduct area of chak Raipeth, chak Bnahmanpalli and chak Nandigaon 2508.00 acres disforested .	2,508.00	- No.140-809-XV dated 20.1.1926
8.	Deduct disforested area of Laxmipur Ry.Rajeswarapalli alias Rajannapalli And jafarabad chak 1978.31. acres.	1,978.31	- No.1055-628-XV dated 18.12.1930
9.	Deduct disforested area of Yella 50 acres.	50.00	- No. 159-211-XV Dated 25.3.1936.
10.	Deduct disforested area 50 acres near village Kotapalli.	50.00	- Local Govt, letter No.684/666-XV dt.10.11.1936
11.	Deduct disforested area 816.40 acres	816.40	- Local Govt. Notification

	form Nemda, Kambalpetha and Borampalli patch.		No.305-249-XI dated 4-5-1937.
12.	Deduct disforested area 144.35 form Pentipaka. Bprampalli patch.	144.35 -	Local Govt. Notification No.1245-1150-XV Dt.26-10-1938.
13.	Area transferred to A Class forest of Perntikal chak No.II	1,151.43 -	Stat Govot.No.2105-1050-XI dated 8.7.1950
14.	Deduct disforested area 100 acres near Bhogapur and Medasa.	100.00 -	3140-3473-XI Dt.6.11.1952.
15.	Deduct disforested area 46.5 acres near Jarabad Ry.	46.50 -	No. 3606-2267-XI Dated 25.3.1953.
16.	Deduct disforested area 504 acres of Yeragunta B Class.	504.00 -	No.4052-2832.XI Dated 27.6.1953.
17.	Deduct disforested area 1749-09 from Pentipake achak No.1	1,749.09 -	FLD-1257/41757-E dated 12.3.1957.
18.	Area transferreed to South Chanda Division.	25,548.28 -	G.R.No.FDN-1350/3093-II Dated 5-5-1959.
19.	Deduct area 0.28 acres.	0.28 -	As per form No.I of South Chanda Division.

25,584.28 Acres.

20.	Deduct 3354 acres.	22,230.00 Acres. Actually distributed to 25 Comptts. To 25 Comptts.(1 to 15, 17 to 26)
-----	--------------------	--

OR

9,003.150 Hects.

21.	Deduct disforested area of comptt. No. I B class Comptt. No.26 B class.	38.475 -	FLD-1259/II-20198 -E dt. 22.9.1960.
22.	Deduct disforested area of B Class Comptt. 17.18.199.	056.645 -	FLD 1361-II-1218-E- dated 23.4.1960.
23.	Deduct disforsted area of B Class Comptt.26.	8.505 -	FLD-1263-15228-II-1218-E dated 15.11.1963.
24.	Deduct disforested area of Comptt. 2 B Class	37.685 -	FLD-1263-14596-II-E dated 18.11.1963.
25.	Deduct disforested area of Comptt. No. 5 & 8 of B Class	15.188 -	FLD-1263-20245-II-E- dated 7.2.1964.
26.	Deduct proposed disforested area of Comptt. No. 12 of B Class.	202.500 -	Proposed vide DFO South Chanda's No.....dated
27.	Deduct area of Forest Village Tatigudam C.N.12 transferred To Revenue Department in Sironcha Range.	128.690 -	FLD-3669-214491-w dated 20.5.1970.

7,515.462 Hects.

APPENDIX –II
(Vide Para No .Part I- 8.2)
ENUMERATION RESULT
STATEMENT SHOWING THE RANGEWISE GROWING STOCK .

No.of tree/ha.

Girth class given in cm.

Basal area m²/ha.

Growing stock m³/ha

GROWING STOCK OF SIRONCHA RANGE:

TABLE № 1.

Species/ Girth class	16-30	31-45	46-60	61-75	76-90	91-105	106- 120	121-135	136-150	151& up	Total
Teak	5.45	4.84	3.44	2.86	2.27	1.67	1.51	0.91	0.56	0.01	23.54
Bija	1.71	2.01	2.01	1.63	1.64	1.34	0.93	0.65	0.5	0.17	12.63
Haldu	2.71	2.78	2.42	1.51	1.08	0.61	0.48	0.25	0.24	0.03	11.71
Kalamb	2.22	1.92	1.97	1.13	1.54	0.86	0.54	0.33	0.13	0.04	10.68
Ain	7.26	6.41	5.76	4.31	3.62	2.66	1.99	1.12	0.94	0.18	34.24
Dhaoda	4.14	5.69	4.84	3.63	2.59	1.66	1.2	0.51	0.45	0.09	24.8
Lendia	7.4	5.99	3.29	2.19	1.27	0.55	0.25	1.6	0.06	0.01	21.18
Garari	7.58	8.93	7.12	4.16	2.04	0.72	0.24	0.08	0.03	0.01	30.9
Other	70.33	67.6	46.93	32.06	19.68	12.15	7.93	3.52	5.16	0.93	268.06
Total	108.8	106.17	77.78	53.48	35.73	22.22	15.07	8.97	8.07	1.47	437.74
GS/ha	2.1	6.8	7.2	10.3	10.5	9.3	8.7	6.7	7.7	2.3	71.7
Basal area	0.5	1.2	1.7	2	2	1.7	1.5	1.2	1.3	0.3	13.3

GROWING STOCK OF PRANHITA RANGE:

TABLE № 2

Species/ Girth class	16-30	31-46	46-60	61-75	76-90	90-105	106- 120	121-135	136-150	151 & up	Total
Teak	5.74	5.1	4.32	3.51	2.89	2.03	1.75	0.99	0.94	0	27.27
Bija	1.72	1.81	2.35	1.81	1.64	1.26	0.85	0.4	0.15	0	11.99
Haldu	0.36	0.62	0.63	0.56	0.33	0.23	0.09	0.04	0.06	0	2.91
Shisham	0.12	0.32	0.4	0.4	0.15	0.13	0.04	0.02	0.01	0	1.61
Kalamb	0.11	0.22	0.24	0.15	0.14	0.03	0.07	0	0.1	0	1.05
Ain	10.14	7.7	6.15	5.04	3.68	2.79	1.66	0.93	0.73	0.01	38.83
Dhaoda	6.9	4.95	4.38	3.54	2.82	2.13	1.33	0.43	0.33	0.03	26.86
Garari	17.82	13.72	9.59	6.87	4.11	1.88	0.65	0.24	0.06	0	54.94
Lendia	7.07	4.14	3.23	2.24	1.3	0.8	0.39	0.11	0.05	0	19.32
Tiwas	0.05	0.15	0.26	0.12	0.16	0.08	0.05	0	0.03	0	0.88
Others	58.25	51.55	39.35	29.47	18.96	12.22	7.3	3.99	3.44	0.03	224.57
Total	108.28	90.28	70.9	53.71	36.18	23.58	14.18	7.15	5.9	0.07	410.23
GS/ha	2.1	5.8	6.6	10.4	10.6	9.9	8.2	5.4	5.7	0.1	64.7
Basal area	0.5	1	1.6	2	2	1.8	1.4	0.9	1	0	12.2

GROWING STOCK OF KAMALAPUR RANGE:**TABLE № 3.**

Species/ Girth class	16-30	31-45	46-60	61-75	76-90	91-105	106- 120	121-135	136-150	151&up	Total
Teak	5.77	4.92	4.41	3.32	2.46	1.99	1.43	0.99	1	0.25	26.54
Bija	3.29	3.39	3.01	2.66	2.14	1.79	1.54	0.88	0.9	0.04	19.64
Ain	16.94	11.62	7.8	6.18	5.2	4.13	3.14	2.04	1.87	0.26	59.17
Haldu	0.71	0.63	0.61	0.61	0.61	0.55	0.24	0.16	0.19	0.17	4.49
Kalamb	1.27	1.36	1.15	0.84	0.69	0.55	0.37	0.25	0.31	0.05	6.85
Dhaoda	8.74	8.25	6.61	6.17	4.76	3.4	2.28	1.08	1.14	0.07	42.5
Lendia	10.65	7.55	4.56	2.54	1.45	0.67	0.25	0.1	0.01	0.01	27.78
Garadi	26.18	21.83	13.69	9.85	5.94	2.69	1.01	0.22	0.14	0	81.5
Other	62.46	55.88	42.17	29.38	20	12.54	9.4	6.55	5.52	0.53	244.49
Total	136.01	115.43	84.01	61.55	43.25	28.31	19.66	12.27	11.08	1.38	512.96
GS/ha	2.6	7.4	7.8	11.9	12.7	11.9	11.4	9.2	10.6	2.1	87.6
Basal area	0.6	1.3	1.9	2.3	2.4	2.2	2	1.6	1.8	0.3	16.2

GROWING STOCK OF ASARALI RANGE:**TABLE № 4.**

Species/ Girth class	15-30	31-45	46-60	61-75	76-90	91-105	106- 120	121-135	136-150	151up	Total
Teak	5.1	6.28	5.15	4.03	3.61	2.79	2.5	2.18	1.81	0.1	33.55
Bija	0.78	1.79	2.43	2.22	2.62	1.58	0.89	0.8	0.61	0.15	13.87
Shisham	0.44	1.58	2.08	1.98	1.12	0.95	0.33	0.12	0.16	0	8.75
Haldu	0.79	1.39	1.8	1.93	1.47	1.13	0.46	0.35	0.24	0.13	9.7
Kalamb	0.74	1.54	2.09	2.58	2.19	1.58	1.39	1.16	1.04	0.02	14.13
Anjanwak	0.79	0.58	1.19	1.37	1.26	1.12	1.43	1.71	1.55	0.32	11.32
Garadi	7.37	11.51	8.42	6.19	3.59	1.8	0.54	0.18	0.09	0.01	39.69
Others	62.59	72.41	55.71	41.86	30.77	21.7	16.59	11.8	9.14	1.2	323.89
Total	78.6	97.1	78.87	62.2	46.6	32.65	24.13	18.3	14.64	1.93	454.9
GS/ha	1.5	6.2	7.3	12.0	13.7	13.7	14.0	13.7	14.0	3.0	99.2
Basal area	0.3	1.1	1.8	2.3	2.6	2.5	2.5	2.4	2.4	0.4	18.1

GROWING STOCK JIMALGATTA RANGE
TABLE № 5.

Species/ Girth class	16-30	31-46	46-60	61-75	76-90	90-105	106- 120	121-135	136-150	151 & up	Total
Ain	10.33	8.29	6.22	5.95	4.53	3.49	2.46	1.33	1.33	0.62	44.56
Bija	2.02	1.26	0.97	1.35	0.91	0.69	0.66	0.44	0.48	0.37	9.16
Haldu	0.81	0.63	0.63	0.53	0.34	0.16	0.29	0	0	0.04	3.43
Teak	11.35	11.17	8.36	7.67	5.97	4.69	3.27	2.19	1.68	0.66	57.01
Tiwas	0.23	0.33	0.38	0.35	0.4	0.11	0.08	0.01	0.05	0	1.96
Shisham	0.81	0.78	0.98	0.82	0.55	0.5	0.35	0.15	0.03	0	4.97
Sivan	0.15	0.1	0.1	0.05	0	0.05	0	0	0	0	0.46
Kalmb	1.39	1.07	0.83	0.63	0.67	0.57	0.42	0.23	0.37	0.38	6.55
Lendia	0.42	0.4	0.32	0.46	0.3	0.15	0.02	0.01	0.01	0.05	2.12
dhaoda	3.63	3.93	4.31	4.46	3.9	2.52	1.48	0.57	0.58	0.2	25.59
Garari	12.3	16.0	14.9	12.9	6.7	2.8	0.9	0.3	0.0	0.1	66.85
Other	35.52	39.72	31.16	26.21	17.31	12.53	8.72	6.17	4.9	2.48	184.6
Total	78.99	83.64	69.14	61.41	41.53	28.29	18.6	11.36	9.44	4.86	407.26
GS/ha	1.5	5.4	6.4	11.9	12.2	11.9	10.8	8.5	9.0	7.5	85.0
Basal area	0.33	0.96	1.54	2.26	2.28	2.16	1.89	1.48	1.54	0.97	15.4

GROWING STOCK OF DECHALI RANGE:
TABLE № 6.

Species/ Girth class	15-30	31-45	46-60	61-75	76-90	91-105	106- 120	121-135	136-150	151up	Total
Teak	3.44	4.7	4.03	3.69	3.45	2.48	2.32	1.77	1.52	0.37	27.78
Shisham	0.62	0.91	1.42	0.86	0.75	0.5	0.18	0.47	0.09	0	5.79
Bija	6.78	7.86	5.96	5.99	4.28	3.6	2.9	1.79	1.9	0.33	41.39
Ain	1.52	2.39	2.21	2.57	1.83	1.32	1.22	0.78	0.61	0.07	14.58
Haldu	1.43	0.82	1.7	2.15	1.66	0.8	0.96	0.72	0.78	0.12	11.15
Kalamb	0.57	1.38	1.2	1.05	1.03	1.03	0.53	0.22	0.57	0.12	7.69
Garari	10.08	13.75	11.04	9.52	4.73	2.64	0.88	0.22	0.05	0.01	52.9
Lendia	4.66	5.79	4.09	3.37	1.81	1.27	0.52	0.3	0.06	0.02	21.89
Others	65.6	81.3	56.0	41.4	25.7	19.1	13.4	8.8	6.5	1.2	318.91
Total	90.01	113.11	83.51	67.25	43.42	31.46	22.42	14.8	11.98	2.22	480.19
GS/ha	1.7	7.2	7.8	13.0	12.8	13.2	13.0	11.1	11.5	3.4	94.7
Basal area	0.4	1.3	1.9	2.5	2.4	2.4	2.3	1.9	1.9	0.4	17.4

GS/ha = Growing Stock cubic meter per hectare

Basal area = square meter/ha

**RANGE WISE & WORKING CIRCLE WISE DISTRIBUTION OF TREES AND
GROWING STOCK IN SELECTION CUM IMPROVEMENT WORKING CIRCLE:**

**SIRONCHA RANGE :SCIWC
TABLE № 7.**

Species/ Girth class	16-30	31-45	46-60	61-75	76-90	91-105	106- 120	121-135	136-150	151 & up	Total
Teak	4.78	5.05	3.51	2.67	2.2	1.59	1.49	0.85	0.61	0.02	22.76
Bija	1.2	1.83	1.96	1.58	1.5	1.28	0.85	0.59	0.39	0.11	11.3
Haldu	0.68	0.86	1.15	0.76	0.59	0.31	0.21	0.15	0.12	0	4.83
Kalamb	0.23	0.51	0.45	0.26	0.35	0.24	0.17	0.07	0.03	0.01	2.32
Garari	7.39	9.35	7.63	4.36	2.21	0.78	0.29	0.1	0.02	0.01	32.14
Lendia	7.1	5.57	3.28	2.2	1.38	0.6	0.26	0.17	0.05	0	20.61
Ain	6.31	6.3	5.87	4.3	3.69	2.65	2.04	1.18	0.93	0.14	33.41
Other	74.4	79.2	55.3	38.0	24.2	14.9	9.7	6.2	5.6	0.7	308.4
Total	102	109	79.11	54.2	36.1	22.3	15.05	9.29	7.76	1.03	435.6
GS/ha	1.9	7.0	7.4	10.5	10.6	9.4	8.7	7.0	7.4	1.6	71.4
Basal area	0.33	1.14	1.73	2.30	2.57	2.57	2.48	2.40	2.47	0.44	18.42

**SCIWC : ASARALI RANGE
TABLE № 8.**

Species/ Girth class	16- 30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151 & up	Total
Teak	4.94	6.24	5.09	3.98	3.65	2.87	2.40	2.16	1.78	0.09	33.21
Bija	0.67	1.71	2.23	2.08	2.73	1.53	0.75	0.78	0.67	0.14	13.3
Haldu	0.52	1.01	0.97	1.15	1.04	0.78	0.33	0.26	0.24	0.15	6.45
Kalamb	0.58	1.16	1.64	1.56	1.50	1.00	0.95	0.84	0.75	0.00	9.98
Shisham	0.26	0.83	0.80	0.87	0.49	0.52	0.23	0.06	0.07	0.00	4.13
Ain	5.01	5.87	3.91	3.56	3.16	3.12	2.58	2.16	2.01	0.28	31.66
Dhaoda	2.35	4.39	4.11	3.91	3.51	3.00	2.75	1.67	1.18	0.07	26.93
Lendia	6.22	4.84	3.11	2.42	1.96	1.31	0.83	0.22	0.12	0.01	20.77
Garari	7.16	11.43	8.86	6.76	3.98	2.00	0.62	0.21	0.12	0.01	41.14
Other	50.7 2	63.51	48.83	38.22	27.57	19.01	13.71	10.87	8.91	1.60	283.35
Total	77.7 6	99.28	77.32	62.53	46.86	33.61	24.40	18.45	15.18	2.21	457.62
GS/ha	1.48	6.35	7.19	12.07	13.78	14.12	14.13	13.86	14.54	3.39	100.91
Basal area	0.3	1.1	1.7	2.3	2.6	2.6	2.5	2.4	2.5	0.4	18.4

PRANHITA RANGE : SCIWC
TABLE № 9.

Species/ Girth class	16-30	31-46	46-60	61-75	76-90	90-105	106- 120	121-135	136- 150	151 & up	Total
Teak	5.71	4.92	4.33	3.46	2.75	1.98	1.56	0.94	0.72	0.00	26.38
Bija	1.78	1.87	2.44	1.85	1.67	1.31	0.86	0.39	0.14	0.00	12.34
Haldu	0.33	0.62	0.67	0.60	0.35	0.25	0.10	0.05	0.05	0.00	3.02
Shisham	0.13	0.35	0.42	0.43	0.16	0.15	0.05	0.02	0.01	0.00	1.72
Kalamb	0.12	0.24	0.26	0.16	0.15	0.04	0.05	0.00	0.11	0.00	1.13
Ain	10.57	7.97	6.35	5.24	3.64	2.85	1.62	0.88	0.68	0.01	39.80
Dhaoda	7.20	5.02	4.41	3.59	2.75	2.14	1.25	0.41	0.30	0.00	27.07
Garari	18.11	13.76	9.50	6.87	4.00	1.85	0.64	0.24	0.05	0.00	55.02
Lendia	7.41	4.27	3.29	2.32	1.28	0.78	0.43	0.12	0.05	0.00	19.95
Other	59.06	53.58	40.55	30.11	19.25	12.50	7.33	4.00	3.28	0.00	228.62
Total	110.42	92.60	72.22	54.63	36.00	23.85	13.89	7.05	5.39	0.01	415.05
Gs/ha	2.1	5.93	6.72	10.54	10.58	10.02	8.04	5.29	5.16	.02	64.4
Basal area	0.5	1.1	1.6	2.0	2.0	1.8	1.4	0.9	0.9	0.0	12.2

SCIWC : JIMALGATTA RANGE
TABLE № 10.

Species/ Girth class	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151 & up	Total
Teak	12.5	10.8	8.0	7.2	5.4	4.2	2.9	2.0	1.6	0.5	55.1
Bija	3.8	2.1	1.7	2.1	1.5	1.1	1.0	0.7	0.8	0.5	15.3
Haldu	0.1	0.1	0.4	0.9	0.6	0.3	0.5	0.0	0.0	0.1	6.0
Kalamb	2.5	1.9	1.4	1.1	1.1	1.0	0.7	0.4	0.5	0.4	10.9
Dhaoda	4.3	4.0	4.4	4.3	3.9	2.5	1.6	0.6	0.6	0.3	26.3
shisham	1.0	0.9	1.2	0.8	0.6	0.6	0.2	0.1	0.0	0.0	5.5
Lendia	5.0	4.4	2.8	2.5	1.5	0.7	0.3	0.1	0.1	0.0	17.4
Garari	14.5	15.9	14.4	12.4	6.5	2.9	0.9	0.3	0.1	0.1	68.0
Other	46.9	43.1	33.4	28.9	19.9	14.9	10.6	6.9	6.3	2.2	210.2
Total	90.6	83.2	67.6	60.2	41.0	28.2	18.7	11.1	10.0	4.1	414.7
GS/ha	1.7	5.3	6.3	11.6	12.1	11.8	10.8	8.3	9.6	6.3	83.9
Basal area	0.4	1.0	1.5	2.2	2.2	2.2	1.9	1.4	1.6	0.8	15.2

SCIWC : DECHALI RANGE
TABLE № 11.

Species/ Girth class	15-30	31-45	46-60	61-75	76-90	91-105	106- 120	121-135	136-150	151up	Total
Teak	3.44	4.7	4.03	3.69	3.45	2.48	2.32	1.77	1.52	0.37	27.78
Shisham	0.62	0.91	1.42	0.86	0.75	0.5	0.18	0.47	0.09	0	5.79
Bija	6.78	7.86	5.96	5.99	4.28	3.6	2.9	1.79	1.9	0.33	41.39
Ain	1.52	2.39	2.21	2.57	1.83	1.32	1.22	0.78	0.61	0.07	14.58
Haldu	1.43	0.82	1.7	2.15	1.66	0.8	0.96	0.72	0.78	0.12	11.15
Kalamb	0.57	1.38	1.2	1.05	1.03	1.03	0.53	0.22	0.57	0.12	7.69
Garari	10.08	13.75	11.04	9.52	4.73	2.64	0.88	0.22	0.05	0.01	52.9
Lendia	4.66	5.79	4.09	3.37	1.81	1.27	0.52	0.3	0.06	0.02	21.89
Others	65.6	81.3	56.0	41.4	25.7	19.1	13.4	8.8	6.5	1.2	318.91
Total	90.01	113.11	83.51	67.25	43.42	31.46	22.42	14.8	11.98	2.22	480.19
GS/ha	1.7	7.2	7.8	13.0	12.8	13.2	13.0	11.1	11.5	3.4	94.7
Basal area	0.4	1.3	1.9	2.5	2.4	2.4	2.3	1.9	1.9	0.4	17.4

SCIWC : KAMALAPUR RANGE
TABLE № 12.

Species/ Girth class	16-30	31-45	46-60	61-75	76-90	91-105	106- 120	121- 135	136- 150	151&u p	Total
Teak	6.1	5.4	4.6	3.6	2.6	2.1	1.4	1.0	1.1	0.1	28.0
Bija	3.6	3.7	3.3	2.9	2.1	1.8	1.7	1.0	1.0	0.0	21.4
Ain	18.3	12.5	8.3	6.3	5.4	4.3	3.3	2.2	2.1	0.2	62.8
Haldu	0.8	0.7	0.7	0.7	0.7	0.6	0.3	0.2	0.2	0.2	4.9
Kalamb	1.4	1.5	1.3	0.9	0.8	0.6	0.4	0.3	0.3	0.1	7.6
Dhaoda	9.6	9.0	7.1	6.5	5.0	3.4	2.3	1.2	1.3	0.0	45.5
Lendia	11.3	8.1	4.8	2.7	1.6	0.7	0.3	0.1	0.0	0.0	29.6
Garadi	28.5	23.6	14.4	10.3	6.0	2.8	1.0	0.2	0.1	0.0	86.9
Other	68.0	59.9	44.9	31.7	21.0	13.0	9.9	6.7	5.7	0.5	261.2
Total	147.6	124.4	89.4	65.6	45.2	29.3	20.6	12.9	11.8	1.1	547.9
GS/ha	2.8	8.0	8.3	12.7	13.3	12.3	11.9	9.7	11.3	1.7	92.0
Basal area	0.6	1.4	2.0	2.4	2.5	2.2	2.1	1.7	1.9	0.2	17.1

SCIWC = Selection cum improvement working circle

**RANGE WISE & WORKING CIRCLE WISE DISTRIBUTION OF TREES
AND GROWING STOCK IN IMPROVEMENT WORKING CIRCLE:**

**SIRONCHA RANGE : IWC
TABLE № 13.**

Species/ Girth class	16-30	31-45	46-60	61-75	76-90	91-105	106- 120	121-135	136-150	151 & up	Total
Teak	6.82	3.84	2.6	3.22	2.33	1.87	1.51	1.07	0.43	0	23.69
Bija	2.93	1.54	1.13	0.99	1.35	0.88	0.85	0.62	0.76	0.33	11.38
Haldu	4.09	4.61	2.05	1.09	0.46	0.48	0.46	0.04	0.14	0.09	13.53
Kalamb	1.65	0.53	0.75	0.43	0.58	0.18	0.1	0.13	0.06	0.02	4.41
Garari	7.35	7.08	5.13	3.32	1.41	0.48	0.05	0	0.04	0	24.85
Lendia	8.19	7.06	3.18	2	0.94	0.41	0.2	0.13	0.09	0.05	22.24
Anjanwak	2.8	2.0	2.2	1.9	2.3	1.4	1.0	1.0	1.2	0.5	16.37
Other	92.9	73.3	57.28	38.5	25.3	16.31	10.84	5.14	6.65	1.74	327.9
Total	126.7 6	99.87	74.33	51.41	34.72	22.04	14.99	8.15	9.35	2.76	444.38
GS/ha	2.4	6.4	6.9	9.9	10.2	9.3	8.7	6.1	9.0	4.2	73.1
Basal area	0.5	1.2	1.7	1.9	1.9	1.7	1.5	1.1	1.5	0.6	13.5

IWC : ASARALI RANGE

TABLE № 14.

Species/ Girth class	15-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151up	Total
Teak	5.30	5.48	4.56	3.44	2.62	1.94	1.92	1.59	1.19	0.07	28.11
Bija	0.65	1.54	2.03	1.91	1.77	1.21	0.81	0.62	0.24	0.10	10.88
Haldu	0.33	0.39	1.17	1.04	0.73	0.73	0.15	0.12	0.03	0.00	4.69
Kalamb	0.26	0.40	0.76	1.38	0.93	0.85	0.70	0.45	0.30	0.04	6.07
Shisham	0.12	0.92	1.95	1.48	0.75	0.55	0.04	0.09	0.09	0.00	5.98
Dhaoda	3.35	3.25	2.93	3.20	2.97	1.81	1.42	0.91	0.66	0.01	20.50
Lendia	7.99	4.44	3.04	2.65	1.50	0.83	0.65	0.23	0.12	0.04	21.49
Garari	6.69	9.40	7.09	4.93	2.56	0.90	0.15	0.08	0.01	0.00	31.81
Others	60.02	65.98	56.43	39.16	29.65	18.62	12.83	8.77	7.40	1.45	300.33
Total	84.71	91.80	79.96	59.19	43.48	27.44	18.67	12.86	10.04	1.71	429.86
GS/ha	1.6	5.9	7.4	11.4	12.8	11.5	10.8	9.7	9.6	2.6	83.4
Basal area	0.4	1.1	1.8	2.2	2.4	2.1	1.9	1.7	1.6	0.3	15.4

IWC : JIMALGATTA RANGE**TABLE № 15.**

Species/ Girth class	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151 & up	Total
Teak	6.82	11.49	9.03	8.73	7.52	5.81	4.27	2.48	1.73	1.12	58.69
Bija	1.11	2.22	0.00	0.56	0.56	0.00	0.56	0.56	0.00	0.00	5.56
Haldu	0.05	0.37	0.21	0.37	0.11	0.05	0.11	0.00	0.00	0.00	1.28
Kalamb	0.11	0.14	0.35	0.17	0.27	0.21	0.25	0.14	0.36	0.77	2.76
Dhaoda	1.97	3.94	4.48	5.30	4.31	2.80	1.34	0.65	0.66	0.00	25.45
shisham	0.18	0.50	0.46	0.85	0.34	0.32	0.87	0.21	0.11	0.00	3.85
Lendia	1.37	2.31	2.63	1.95	0.66	1.02	0.02	0.18	0.02	0.21	10.38
Garari	6.75	17.51	17.32	15.56	7.65	2.97	0.83	0.23	0.05	0.00	68.89
Other	24.09	50.47	44.14	36.97	26.01	18.17	11.26	8.34	5.43	5.07	229.95
Total	42.45	85.01	74.14	65.16	43.12	28.55	18.17	12.14	7.70	7.17	383.61
GS/ha	0.8	5.4	6.9	12.6	12.7	12.0	10.5	9.1	7.4	11.0	88.4
Basal area	0.2	1.0	1.7	2.4	2.4	2.2	1.8	1.6	1.3	1.4	15.9

IWC: KAMALAPUR RANGE**TABLE № 16.**

Species/ Girth class	16-30	31-45	46-60	61-75	76-90	91-105	106- 120	121-135	136-150	151&up	Total
Teak	2.3	0.9	2.6	0.8	1.2	1.1	1.3	1.1	0.1	1.7	13.0
Bija	0.2	0.5	0.3	0.5	1.3	0.3	0.2	0.1	0.3	0.0	3.5
Ain	4.5	3.4	3.4	4.7	3.1	2.7	2.0	0.6	0.2	1.2	25.7
Haldu	0.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.5
Dhaoda	0.8	0.9	1.7	2.7	2.8	3.3	2.0	0.4	0.0	0.3	15.1
Lendia	4.4	2.4	2.5	0.7	0.3	0.4	0.1	0.1	0.0	0.0	10.9
Garadi	4.4	5.4	6.6	6.1	5.0	1.6	0.7	0.5	0.9	0.0	31.1
Other	12.1	18.8	17.1	9.0	11.0	9.7	5.0	3.7	3.0	0.7	90.3
Total	28.7	32.5	34.2	24.5	24.9	19.1	11.3	6.5	4.5	3.9	190.1
GS/ha	0.5	2.1	3.2	4.7	7.3	8.0	6.5	4.9	4.3	6.0	47.6
Basal area	0.1	0.4	0.8	0.9	1.4	1.5	1.1	0.8	0.7	0.8	8.5

IWC = Improvement working circle

**RANGE WISE & WORKING CIRCLE WISE DISTRIBUTION OF TREES AND
GROWING STOCK IN PROTECTION WORKING CIRCLE:**

SIRONCHA RANGE :PWC

TABLE № 17.

Species/ Girth class	16-30	31-45	46-60	61-75	76-90	91-105	106- 120	121-135	136-150	151 & up	Total
Teak	17.36	7.31	10.03	6.51	4.45	2.74	2.12	1.46	0.38	0	52.36
Bija	3.13	3.97	2.08	3.57	1.65	1.04	0.28	0.14	0	0	15.85
Garari	5.31	6.62	3.99	4.04	1.52	0.7	0.73	0.49	0.41	0	23.83
Lendia	8.4	4.17	2.99	1.81	1.25	0.97	0.07	0.14	0.07	0	19.86
Anjanwak	6.2	2.4	2.8	2.6	2.5	2.4	2.5	1.1	0.6	0.7	23.71
Other	99	91	65.47	47.8	31.4	18.28	12.46	5.2	2.29	0.31	373.1
Total	139	115	87.33	66.4	42.7	26.08	18.12	8.51	3.79	0.96	508.8
GS/ha	2.6	7.4	8.1	12.8	12.6	11.0	10.5	6.4	3.6	1.5	76.5
Basal area	0.59	1.33	1.95	2.44	2.34	1.99	1.84	1.11	0.62	0.19	14.39

PRANHITA RANGE : PWC

TABLE № 18.

Species/ Girth class	16-30	31-46	46-60	61-75	76-90	90-105	106-120	121-135	136-150	151 & up	Total
Teak	2.08	2.78	3.47	2.43	1.74	1.27	1.85	0.46	0.00	0.00	16.09
Bija	0.00	0.00	0.23	0.69	2.78	0.69	1.16	0.00	0.23	0.00	5.79
Haldu	1.97	1.62	0.93	0.35	0.23	0.00	0.00	0.00	0.35	0.00	5.44
Shisham	0.00	0.00	0.69	0.35	0.35	0.00	0.00	0.00	0.00	0.00	1.39
Ain	2.66	7.06	2.74	1.77	4.03	1.39	0.85	0.50	0.81	0.00	21.82
Dhaoda	0.00	0.74	1.55	1.77	2.27	1.22	1.15	0.14	0.56	0.14	9.53
Garari	5.15	7.58	6.11	2.14	0.61	0.17	0.23	0.00	0.41	0.00	22.40
Lendia	0.46	0.23	2.78	0.81	1.62	0.23	0.00	0.00	0.00	0.00	6.13
Other	10.12	23.78	25.12	25.30	18.74	8.19	6.19	3.27	4.07	1.04	125.81
Total	22.44	43.79	43.62	35.61	32.37	13.16	11.43	4.37	6.43	1.18	214.40
GS/ha	0.43	2.8	4.06	6.87	10.58	10.02	6.62	3.28	6.16	1.81	47.07
Basal area	0.1	0.5	1.0	1.3	1.8	1.0	1.2	0.6	1.0	0.2	8.7

FARM FACTOR FOR SITE QUALITY III IN SIRONCHA FOREST DIVISION:

Species/ Girth class	16-30	31-45	46-60	61-75	76-90	91-105	106- 120	121-135	136-150	>150
Form factor	0.019	0.064	0.093	0.193	0.294	0.42	0.579	0.751	0.958	1.536

**SIRONCHA FOREST DIVISION
TABLE № 19.**

Species/ Girth class	16-30	31-46	46-60	61-75	76-90	90-105	106-120	121-135	136-150	151 & up	Total
Teak	6.1	6.2	5.0	4.2	3.4	2.6	2.1	1.5	1.3	0.2	32.6
Bija	2.7	3.0	2.8	2.6	2.2	1.7	1.3	0.8	0.8	0.2	18.1
Haldu	1.1	1.1	1.3	1.2	0.9	0.6	0.4	0.3	0.3	0.1	7.2
Kalamb	0.8	1.1	1.1	1.0	0.9	0.7	0.5	0.3	0.4	0.0	6.7
Ain	9.2	7.3	5.6	4.8	3.8	2.9	2.1	1.2	1.1	0.2	38.3
Dhaoda	5.9	5.7	5.0	4.5	3.5	2.4	1.6	0.6	0.6	0.1	29.9
Lendia	6.0	4.8	3.1	2.2	1.2	0.7	0.3	0.4	0.0	0.0	18.5
Garari	13.6	14.3	10.8	8.3	4.5	2.1	0.7	0.2	0.1	0.0	54.5
Other	54.3	56.4	41.0	28.9	18.4	12.0	8.1	5.2	3.9	0.9	229.3
Total	100.1	101.0	77.4	59.9	41.1	27.8	19.0	12.1	10.2	2.0	450.5
GS/ha	1.9	6.5	7.2	11.6	12.1	11.7	11.0	9.1	9.8	3.1	83.8
Basal area	0.4	1.2	1.7	2.2	2.3	2.1	1.9	1.6	1.7	0.4	15.5

APPENDIX NO- III (Vide para no Part-1: 8.2)							
COMPARTMENTWISE REGENERATION STATUS: SIRONCHA FOREST DIVISION							
Compt No	Compt No	Reg_1	Reg_2	Reg_3	TotalReg	BA/ha	Vol/ha
AA150	AA150	625	813	225	1663	9.54	71.14
AA151	AA151	7875	1000	538	9413	18.70	137.76
AA152	AA152	4100	631	563	5294	21.90	164.61
AA153	AA153	119	231	238	588	8.62	63.18
AA154	AA154	3970	820	465	5255	14.26	104.82
AA155	AA155	1919	556	231	2706	14.44	104.42
AA156	AA156	5675	688	538	6900	14.18	103.42
AA157	AA157	472	58	144	675	8.65	63.49
AA158	AA158	900	6	219	1125	9.43	69.27
AA201	AA201	3104	688	492	4283	14.99	110.59
AA203	AA203	4963	1394	544	6900	18.59	137.93
AA205	AA205	1985	400	430	2815	15.03	112.25
AA206	AA206	3067	1133	550	4750	20.42	153.94
AA211	AA211	4790	625	320	5735	20.23	152.05
AA212	AA212	588	38	206	831	6.13	44.68
AA213	AA213	4125	938	763	5825	49.58	362.25
AA214	AA214	8850	3094	894	12838	21.61	152.90
AA215	AA215	9350	1913	513	11775	24.89	182.49
AA216	AA216	883	150	208	1242	16.91	123.43
AA217	AA217	1650	417	175	2242	13.99	102.78
AA218	AA218	5700	1015	485	7200	21.41	158.36
AA219	AA219	3229	818	557	4604	16.44	122.57
AA220	AA220	4380	655	430	5465	20.14	150.19
AA221	AA221	1800	275	281	2356	15.17	107.93
AA222	AA222	6941	1638	522	9100	17.94	130.45
AA223	AA223	4275	763	325	5363	14.54	107.37
AA224	AA224	9988	2613	750	13350	26.57	190.32
AA225	AA225	1625	1000	892	3517	17.24	123.32
AA226	AA226	1133	1308	1433	3875	22.16	149.23
AA231	AA231	2650	965	400	4015	19.49	136.57
AA240	AA240	1867	917	608	3392	12.34	85.00
AA241	AA241	1444	1509	703	3656	6.70	45.20
AA243	AA243	1219	716	641	2575	9.17	62.17
AA244	AA244	1675	3165	690	5530	9.64	65.65
AA253	AA253	3465	1153	1518	6135	8.78	57.34
AA274	AA274	994	719	488	2200	6.52	46.31
AA275	AA275	1800	1333	942	4075	4.74	31.75
AA276	AA276	2008	1371	971	4350	7.55	52.07
AA277	AA277	2431	1950	1250	5631	14.09	101.18
AA283	AA283	3015	950	390	4355	29.00	207.13

AA284	AA284	1100	288	213	1600	11.09	72.51
AA286	AA286	730	1320	865	2915	20.55	144.33
AA287	AA287	608	1192	1000	2800	15.64	108.99
AA288	AA288	1283	1408	742	3433	24.05	173.66
AA289	AA289	1106	981	356	2444	18.68	134.71
AA290	AA290	1118	1193	664	2975	17.69	124.64
AA291	AA291	1221	571	246	2039	23.62	169.75
AA292	AA292	1700	495	355	2550	19.30	136.06
AA293	AA293	1385	495	195	2075	24.30	171.94
AA294	AA294	1545	1150	755	3450	9.27	60.88
AA295	AA295	1400	569	244	2213	3.83	24.64
AA297	AA297	1342	313	308	1963	13.76	98.55
AA298	AA298	1175	400	381	1956	16.82	117.71
AA300	AA300	761	339	200	1300	8.29	57.82
AA301	AA301	2216	1584	1111	4911	10.86	75.35
AA302	AA302	955	684	468	2107	3.77	26.59
AA303	AA303	1150	800	535	2485	5.29	37.71
AA304	AA304	1984	1350	909	4244	6.57	45.68
AA305	AA305	2246	1545	1045	4836	7.50	54.11
AA306	AA306	796	296	107	1200	6.49	47.67
AA307	AA307	1316	389	166	1870	7.54	55.34
AA308	AA308	1493	493	261	2246	10.16	70.56
AA309	AA309	1333	429	254	2017	8.39	60.59
AA310	AA310	1183	358	242	1783	13.22	94.95
AA311	AA311	1389	446	218	2054	14.15	102.80
AA312	AA312	1191	334	153	1678	16.72	121.06
AA313	AA313	1344	519	156	2019	14.21	101.36
AA314	AA314	1763	1279	933	3975	14.45	93.58
AA315	AA315	1582	418	254	2254	11.82	79.66
AA316	AA316	1692	833	367	2892	19.54	139.09
AA317	AA317	1885	535	305	2725	16.77	120.30
AA318	AA318	1375	465	350	2190	19.96	144.38
AA319	AA319	858	1008	425	2292	16.34	114.92
AA320	AA320	967	913	392	2271	16.01	113.82
AA321	AA321	1721	1336	971	4029	13.64	92.89
AA322	AA322	88	206	238	531	8.52	61.34
AA323	AA323	1656	475	300	2431	15.12	103.91
AA324	AA324	1320	1005	80	2405	7.26	47.06
AA325	AA325	1325	1108	167	2600	8.66	54.24
AA326	AA326	1518	382	243	2143	15.47	108.97
AA327	AA327	958	225	192	1375	9.97	66.98
AA328	AA328	1213	154	192	1558	12.19	84.99
AA329	AA329	2196	908	171	3275	16.77	115.26
AA330	AA330	1494	684	91	2269	16.24	110.34

AA331	AA331	2065	930	45	3040	14.43	102.16
AA332	AA332	1217	725	242	2183	13.49	95.40
AA333	AA333	1156	881	144	2181	7.83	51.90
AA334	AA334	1163	758	154	2075	6.59	43.57
AA335	AA335	1600	571	79	2250	11.96	81.08
AA336	AA336	79	221	150	450	7.47	53.46
AA337	AA337	1070	455	90	1615	8.76	61.15
AA338	AA338	780	395	40	1215	7.20	47.87
AA339	AA339	1858	1558	583	4000	33.70	227.41
AA340	AA340	907	1079	486	2471	21.08	155.87
AA341	AA341	925	360	15	1300	7.33	52.41
AA342	AA342	1435	590	210	2235	7.47	52.62
AA343	AA343	1280	550	35	1865	8.40	59.30
AA344	AA344	1200	525	117	1842	9.86	66.62
AA345	AA345	1267	600	17	1883	8.07	54.54
AA346	AA346	950	408	100	1458	8.71	58.46
AA347	AA347	1583	658	92	2333	8.69	58.52
AA348	AA348	1571	529	100	2200	12.02	85.60
AA349	AA349	2838	1081	394	4313	24.91	179.22
AA350	AA350	1775	700	163	2638	11.52	83.43
AA351	AA351	1425	743	139	2307	9.59	66.03
AA352	AA352	1150	575	175	1900	14.21	93.61
AA353	AA353	2839	1200	546	4586	15.43	109.80
AB021	AB021	106	156	144	406	10.74	81.88
AB022	AB022	618	1182	973	2773	19.75	141.03
AB025	AB025	3092	650	242	3983	11.24	85.15
AP004	AP004	25	63	63	150	3.54	21.32
AP012	AP012	2275	2825	1025	6125	4.49	29.49
AP014	AP014	1675	808	900	3383	5.74	41.81
AP023	AP023	98	184	107	389	5.42	36.94
DP003	DP003	500	550	425	1475	4.25	29.99
DP008	DP008	208	133	67	408	4.66	34.66
DP009	DP009	1990	1085	765	3840	2.85	20.55
DP010	DP010	2094	984	231	3309	15.32	107.31
DP011	DP011	2213	1225	242	3679	16.13	116.48
DP012	DP012	1908	1035	129	3073	16.07	112.25
DP017	DP017	1672	833	169	2675	17.38	117.95
DP021	DP021	779	380	202	1361	11.37	76.10
DP022	DP022	525	275	100	900	9.83	70.44
DP023	DP023	2230	1465	320	4015	5.56	41.03
DP024	DP024	650	283	133	1067	9.73	70.40
DP025	DP025	591	291	84	966	9.08	65.10
DP026	DP026	1164	643	314	2121	15.34	109.40
DP027	DP027	1165	613	356	2133	14.96	104.40

DP028	DP028	2400	1025	494	3919	36.93	266.18
DP029	DP029	617	583	500	1700	12.07	84.93
DP071	DP071	1932	271	75	2279	12.75	88.49
DP072	DP072	2335	487	173	2994	12.69	84.82
DP073	DP073	2892	508	353	3753	10.43	67.24
DP074	DP074	4511	700	264	5475	12.57	82.62
DP075	DP075	2704	729	433	3865	11.31	75.17
DP076	DP076	929	735	313	1976	7.44	51.69
DP340	DP340	1081	850	544	2475	13.66	96.94
DP341	DP341	1295	1100	550	2945	15.51	114.92
DP342	DP342	1061	868	571	2500	14.69	108.24
DP343	DP343	1058	938	1088	3083	15.70	109.10
DP344	DP344	1258	1058	673	2988	15.32	108.35
DP345	DP345	983	692	442	2117	13.22	93.79
DP346	DP346	1070	953	665	2688	15.61	116.23
DP347	DP347	944	772	583	2300	11.91	85.38
DP348	DP348	1796	1332	861	3989	13.27	98.65
DP349	DP349	1053	694	450	2197	8.20	60.58
DP350	DP350	2692	2138	1417	6246	23.03	159.98
DP351	DP351	1488	970	635	3093	9.48	70.33
DP352	DP352	2795	1898	1136	5830	20.57	141.17
DP353	DP353	2272	1459	578	4309	14.49	97.91
DP354	DP354	1134	1584	91	2809	12.29	80.55
DP355	DP355	2868	1414	75	4357	9.56	64.02
DP356	DP356	1809	1698	2	3509	11.37	71.57
DP357	DP357	1542	1414	31	2986	14.04	96.85
DP358	DP358	1521	1329	168	3018	14.81	100.83
DP359	DP359	1195	690	405	2290	9.48	60.70
DP360	DP360	1421	813	267	2500	15.29	100.65
DP361	DP361	1888	938	210	3035	13.71	89.05
DP362	DP362	1588	753	203	2544	14.48	97.23
DP363	DP363	1464	1146	339	2950	9.30	65.79
DP364	DP364	1554	732	314	2600	7.88	53.41
DP365	DP365	1225	631	350	2206	8.84	63.32
DP366	DP366	1813	1138	313	3263	8.94	62.48
DP368	DP368	2397	1244	369	4009	7.98	57.04
DP369	DP369	1784	881	275	2941	6.69	48.66
DP370	DP370	4090	1380	435	5905	8.71	62.30
DP371	DP371	4319	1625	234	6178	9.23	68.54
DP372	DP372	3311	1583	564	5458	8.34	60.26
DP373	DP373	1688	1006	581	3275	3.51	26.00
DP374	DP374	3563	2488	1538	7588	5.37	38.82
DP378	DP378	4625	2750	600	7975	8.67	60.84
DP379	DP379	1660	1535	540	3735	6.03	40.84

JA032	JA032	1419	766	488	2672	13.65	91.40
JA033	JA033	1515	835	560	2910	12.19	81.94
JA034	JA034	1040	554	371	1965	12.02	83.08
JA035	JA035	885	685	390	1960	11.34	76.82
JA036	JA036	933	633	493	2058	11.57	76.94
JA037	JA037	950	696	529	2175	10.04	65.81
JA038	JA038	193	113	240	545	11.52	85.19
JA039	JA039	190	173	265	628	10.35	75.15
JA040	JA040	146	68	171	386	10.32	74.27
JA041	JA041	244	331	194	769	12.17	87.16
JA042	JA042	597	525	472	1594	8.34	62.48
JA043	JA043	754	739	639	2132	8.34	60.26
JA044	JA044	672	467	397	1536	8.92	65.09
JA045	JA045	460	400	383	1243	6.88	50.53
JA046	JA046	550	417	363	1330	9.47	68.15
JA048	JA048	908	379	488	1775	8.27	59.12
JA049	JA049	753	448	405	1605	8.57	61.31
JA050	JA050	405	207	225	836	8.93	61.64
JA051	JA051	853	623	403	1878	9.89	65.81
JA052	JA052	965	603	435	2003	14.40	101.09
JA053	JA053	847	561	325	1733	14.46	98.20
JA054	JA054	619	514	525	1658	11.05	78.33
JA060	JA060	0	350	105	455	10.58	78.40
JA066	JA066	625	525	475	1625	14.10	93.92
JA082	JA082	1613	905	313	2830	9.43	65.03
JA083	JA083	1775	958	417	3150	9.59	65.34
JA084	JA084	1721	994	463	3179	10.05	67.46
JA085	JA085	1506	858	453	2817	12.37	85.92
JA086	JA086	0	0	372	372	12.25	84.21
JA087	JA087	623	550	528	1702	10.13	74.57
JA089	JA089	1817	958	608	3383	14.54	96.33
JA090	JA090	1521	846	525	2892	14.03	93.17
JA091	JA091	1470	836	553	2859	12.75	87.67
JP088	JP088	0	758	261	1019	12.54	88.32
JP248	JP248	375	325	381	1081	5.45	38.18
JP251	JP251	350	175	450	975	3.95	22.86
JP252	JP252	2850	854	892	4596	11.98	84.05
JP253	JP253	1883	1125	558	3567	11.07	79.48
JP254	JP254	688	568	377	1633	14.24	99.66
JP255	JP255	580	489	418	1486	13.82	94.48
JP256	JP256	546	643	482	1671	14.78	98.94
JP257	JP257	0	0	200	200	7.61	55.50
JP258	JP258	883	694	667	2244	15.37	104.42
JP259	JP259	852	835	623	2310	13.45	91.29

JP260	JP260	0	0	283	283	10.24	71.73
JP266	JP266	754	561	557	1871	11.38	77.20
JP326	JP326	819	669	619	2106	9.30	59.65
JP327	JP327	830	705	610	2145	10.49	67.05
JP328	JP328	807	618	591	2016	10.07	63.93
JP329	JP329	975	700	675	2350	11.08	70.47
JP331	JP331	1789	986	286	3061	11.89	86.15
JP333	JP333	625	375	150	1150	12.29	89.32
JP334	JP334	596	508	479	1583	5.26	37.19
JP339	JP339	1308	708	500	2517	11.97	84.89
KA096	KA096	1192	1042	833	3067	11.64	77.83
KA097	KA097	3544	4919	717	9181	13.14	85.58
KB025	KB025	600	250	150	1000	11.62	83.04
KB094	KB094	1488	916	534	2938	6.93	51.22
KP032	KP032	514	289	190	994	10.25	74.76
KP033	KP033	559	343	255	1157	10.60	74.97
KP034	KP034	435	254	187	875	10.17	72.51
KP036	KP036	500	330	235	1065	12.69	92.05
KP037	KP037	1725	680	330	2735	19.12	133.44
KP039	KP039	1525	1075	832	3432	25.18	170.87
KP044	KP044	2436	2167	586	5189	11.56	73.66
KP045	KP045	1375	1338	188	2900	12.12	81.23
KP046	KP046	1595	1090	785	3470	21.33	145.48
KP050	KP050	1704	1264	279	3246	22.86	154.37
KP051	KP051	1421	1021	264	2707	12.17	75.65
KP055	KP055	1536	1639	600	3775	15.02	101.89
KP056	KP056	1206	1175	78	2459	12.78	83.82
KP057	KP057	2020	1005	440	3465	27.90	196.08
KP058	KP058	467	117	2	585	9.78	71.38
KP059	KP059	1431	1063	772	3266	25.56	175.64
KP060	KP060	1240	775	500	2515	12.73	86.50
KP061	KP061	1282	818	525	2625	13.06	88.37
KP062	KP062	2066	1419	978	4463	22.42	154.04
KP063	KP063	597	208	3	808	9.94	70.71
KP069	KP069	313	63	0	375	9.91	71.30
KP071	KP071	1698	1177	332	3207	22.91	165.95
KP072	KP072	844	103	0	947	8.22	56.30
KP073	KP073	4620	4045	455	9120	13.82	92.23
KP075	KP075	3953	722	600	5275	10.71	71.40
KP076	KP076	9283	4225	742	14250	14.01	84.99
KP077	KP077	5686	1121	925	7732	13.56	90.96
KP080	KP080	4656	2000	406	7063	10.26	64.88
KP081	KP081	3256	2306	109	5672	10.57	63.95
KP082	KP082	1783	2590	929	5302	12.13	80.08

KP083	KP083	4089	1461	589	6139	8.77	58.99
KP084	KP084	2847	2344	566	5756	12.78	84.69
KP085	KP085	1871	1577	604	4052	9.56	63.17
KP086	KP086	636	1411	193	2239	9.85	66.26
KP087	KP087	2972	1188	372	4531	8.97	59.63
KP088	KP088	1600	1250	108	2958	9.07	60.89
KP089	KP089	2164	2382	271	4818	8.49	56.36
KP090	KP090	2392	825	325	3542	9.69	66.24
KP091	KP091	388	1150	13	1550	0.65	3.23
KP092	KP092	850	578	367	1794	12.51	86.00
KP093	KP093	1150	438	581	2169	9.38	64.29
KP094	KP094	4275	1225	825	6325	10.90	73.90
KP095	KP095	1008	615	343	1965	13.26	89.41
KP096	KP096	2040	1345	890	4275	21.90	150.20
KP097	KP097	3445	3598	798	7841	23.53	159.91
KP098	KP098	2308	1629	1271	5208	29.41	209.19
KP099	KP099	1411	900	671	2982	9.83	66.47
KP100	KP100	670	300	125	1095	7.85	53.79
KP101	KP101	150	256	231	638	8.91	63.59
KP102	KP102	688	150	288	1125	8.17	55.66
KP103	KP103	1900	2375	525	4800	13.59	98.21
KP104	KP104	996	438	8	1442	14.23	90.08
KP105	KP105	750	288	113	1150	14.11	92.36
KP106	KP106	938	416	0	1353	11.79	74.14
KP107	KP107	732	639	661	2032	10.37	70.48
KP108	KP108	1222	981	875	3078	15.14	102.03
KP110	KP110	1250	909	781	2941	17.68	121.76
KP111	KP111	4683	1311	728	6722	11.52	78.97
KP112	KP112	295	1195	115	1605	12.54	84.97
KP113	KP113	2508	1271	750	4529	24.76	171.26
KP114	KP114	1430	590	355	2375	19.44	137.52
KP115	KP115	1575	750	363	2688	16.31	114.89
KP116	KP116	1525	805	480	2810	15.98	113.17
KP117	KP117	2069	1106	531	3706	19.78	136.64
KP118	KP118	758	175	208	1142	7.92	56.37
KP119	KP119	325	50	338	713	12.23	87.65
KP120	KP120	439	225	243	907	8.31	59.02
KP121	KP121	566	300	314	1180	10.52	75.57
KP122	KP122	444	350	503	1297	11.68	82.30
KP123	KP123	604	379	721	1704	16.69	122.18
KP124	KP124	2246	1021	442	3708	27.04	188.14
KP125	KP125	2858	1275	550	4683	32.72	227.04
KP126	KP126	672	611	1067	2350	21.77	158.84
KP127	KP127	1309	1050	1291	3650	19.90	143.91

KP128	KP128	493	434	723	1650	10.43	72.32
KP129	KP129	550	231	306	1088	11.57	84.17
KP130	KP130	509	256	184	950	7.95	56.06
KP131	KP131	390	155	500	1045	9.61	68.97
KP132	KP132	1469	825	425	2719	12.86	90.88
KP133	KP133	1243	814	436	2493	16.59	115.26
KP134	KP134	1471	963	521	2954	15.50	101.95
KP135	KP135	1206	775	444	2425	17.39	119.85
KP136	KP136	1294	806	414	2514	16.38	113.03
KP137	KP137	1063	638	394	2094	14.81	103.22
KP138	KP138	800	746	658	2204	12.93	93.33
KP139	KP139	567	392	950	1908	18.02	132.16
KP140	KP140	325	350	350	1025	13.15	95.76
KP141	KP141	1369	839	539	2747	8.01	60.16
KP142	KP142	1510	1010	625	3145	7.64	56.64
KP143	KP143	681	544	113	1338	6.08	44.32
KP145	KP145	595	395	310	1300	10.74	77.96
KP146	KP146	550	450	0	1000	12.32	90.56
KP147	KP147	388	50	0	438	6.70	45.28
KP148	KP148	550	230	25	805	11.89	79.80
KP153	KP153	550	300	375	1225	6.08	44.71
KP154	KP154	1300	513	294	2106	11.65	82.36
KP155	KP155	717	350	200	1267	4.16	30.88
KP156	KP156	2058	2092	475	4625	7.60	47.70
KP158	KP158	465	390	395	1250	12.55	84.92
KP159	KP159	300	225	200	725	8.99	58.93
KP160	KP160	555	465	460	1480	12.79	86.80
KP161	KP161	544	483	297	1325	12.39	85.20
KP162	KP162	0	0	0	0	10.21	71.50
KP163	KP163	1094	556	269	1919	11.65	80.25
KP164	KP164	1263	519	263	2044	8.87	59.88
KP165	KP165	1242	600	358	2200	15.42	106.43
KP166	KP166	1260	530	320	2110	12.34	86.55
KP167	KP167	1425	750	488	2663	13.41	85.56
KP168	KP168	1206	663	394	2263	12.45	86.67
KP169	KP169	883	492	258	1633	8.99	60.32
KP170	KP170	825	325	133	1283	11.36	78.37
KP171	KP171	983	413	213	1608	10.20	67.56
KP172	KP172	450	525	575	1550	8.52	60.41
KP173	KP173	644	313	63	1019	11.80	70.28
KP174	KP174	450	488	363	1300	6.38	45.34
KP175	KP175	500	413	500	1413	5.98	40.34
KP178	KP178	700	575	525	1800	8.08	60.14
KP261	KP261	375	188	313	875	10.24	73.07

KP262	KP262	1863	850	500	3213	12.62	85.53
PP180	PP180	511	171	382	1064	8.89	63.85
PP181	PP181	850	279	396	1525	6.58	40.97
PP182	PP182	992	342	958	2292	6.69	36.61
PP183	PP183	1500	650	350	2500	15.08	104.77
PP184	PP184	1300	525	250	2075	23.53	158.21
PP185	PP185	1540	605	345	2490	21.52	146.09
PP186	PP186	1521	518	275	2314	20.21	134.77
PP187	PP187	1825	642	267	2733	24.46	171.24
PP188	PP188	1613	609	278	2500	19.32	135.21
PP189	PP189	1850	675	169	2694	17.01	116.71
PP190	PP190	1209	1488	638	3334	12.23	78.95
PP191	PP191	1550	1050	564	3164	11.16	75.81
PP192	PP192	2350	600	325	3275	13.64	94.11
PP193	PP193	1432	736	314	2482	18.22	130.15
PP194	PP194	2008	867	342	3217	13.17	90.87
PP195	PP195	1154	458	138	1750	33.33	239.38
PP196	PP196	1553	547	272	2372	18.52	130.90
PP197	PP197	2220	985	580	3785	24.50	171.25
PP198	PP198	1406	525	216	2147	24.91	178.38
PP199	PP199	1404	475	218	2096	21.21	148.78
PP200	PP200	1096	433	192	1721	8.12	54.50
PP201	PP201	1360	660	395	2415	11.76	77.03
PP202	PP202	961	443	239	1643	13.05	89.02
PP203	PP203	870	345	130	1345	6.86	45.54
PP205	PP205	1492	400	300	2192	14.21	103.98
PP206	PP206	1125	163	638	1925	7.41	50.60
PP207	PP207	613	463	467	1542	7.55	50.59
PP208	PP208	755	485	425	1665	6.82	43.64
PP209	PP209	815	515	340	1670	8.21	53.68
PP210	PP210	785	470	265	1520	8.86	64.40
PP211	PP211	225	169	100	494	3.83	25.39
PP212	PP212	338	220	160	718	4.32	26.78
PP213	PP213	113	256	169	538	7.58	53.22
PP214	PP214	155	215	85	455	7.34	53.05
PP215	PP215	156	113	125	394	6.45	46.40
PP216	PP216	56	188	100	344	5.11	35.27
PP217	PP217	0	0	0	0	5.09	36.45
PP218	PP218	136	179	104	418	6.14	43.50
PP219	PP219	119	194	106	419	6.39	46.01
PP220	PP220	475	336	207	1018	5.73	35.61
PP221	PP221	250	163	56	469	4.89	31.04
PP222	PP222	330	210	120	660	5.93	36.23
PP223	PP223	236	189	111	536	6.30	40.76

PP224	PP224	272	203	136	611	5.50	34.20
PP225	PP225	100	305	200	605	7.74	48.88
PP226	PP226	106	231	169	506	6.50	43.34
PP227	PP227	238	244	163	644	6.27	41.03
PP228	PP228	835	675	580	2090	9.87	68.36
PP229	PP229	796	542	383	1721	8.90	59.46
PP230	PP230	700	450	300	1450	8.34	53.56
PP231	PP231	563	463	281	1306	7.75	49.87
PP232	PP232	743	514	300	1557	7.82	50.03
PP233	PP233	1370	655	540	2565	11.42	78.48
PP234	PP234	1050	600	408	2058	13.08	89.52
PP235	PP235	1175	625	481	2281	12.22	87.03
PP236	PP236	825	479	282	1586	5.59	37.63
PP237	PP237	1128	709	506	2344	7.69	54.16
PP238	PP238	1075	759	534	2369	9.68	64.43
PP239	PP239	875	613	363	1850	6.64	44.35
PP240	PP240	770	525	345	1640	7.09	46.99
PP242	PP242	521	413	221	1154	3.35	22.32
PP243	PP243	1118	611	386	2114	3.96	24.73
PP244	PP244	825	425	250	1500	3.94	24.75
PP245	PP245	383	250	179	813	4.51	31.94
PP246	PP246	385	215	140	740	3.62	25.15
PP247	PP247	465	355	160	980	4.30	30.82
PP249	PP249	720	330	390	1440	9.76	66.70
PP250	PP250	492	292	358	1142	13.40	93.85
PP251	PP251	695	330	280	1305	7.76	51.43
PP252	PP252	525	433	371	1329	11.18	83.94
PP253	PP253	504	446	396	1346	7.53	55.71
PP254	PP254	531	619	406	1556	13.27	98.78
PP255	PP255	417	400	250	1067	11.12	82.84
PP258	PP258	213	238	150	600	3.92	28.91
PP259	PP259	511	336	400	1247	11.48	87.18
PP260	PP260	556	481	388	1425	11.37	85.00
PP261	PP261	690	290	350	1330	7.82	51.04
PP262	PP262	345	400	155	900	7.34	45.14
PP263	PP263	372	416	391	1178	10.21	77.29
PP266	PP266	15538	7744	5825	29106	16.46	114.96
PP268	PP268	413	294	250	956	9.11	60.65
PP269	PP269	494	350	181	1025	4.59	32.23
PP270	PP270	511	321	171	1004	4.05	28.36
PP271	PP271	608	313	221	1142	3.33	22.32
PP272	PP272	379	288	163	829	3.95	27.73
PP273	PP273	419	294	131	844	3.96	27.98
PP274	PP274	550	363	181	1094	5.18	35.78

PP275	PP275	533	360	225	1118	3.63	24.76
PP276	PP276	414	206	325	944	7.45	52.36
PP277	PP277	375	257	132	764	4.72	31.50
PP278	PP278	502	242	92	835	6.13	39.51
PP279	PP279	614	325	282	1221	7.79	52.84
PP280	PP280	300	200	100	600	6.27	46.93
PP281	PP281	664	614	379	1657	5.29	31.50
PP282	PP282	75	583	42	700	2.94	18.79
PP283	PP283	1106	439	33	1578	7.56	50.84
PP284	PP284	444	631	81	1156	8.80	60.50
PP285	PP285	1900	2886	482	5268	10.01	63.70
PP286	PP286	3479	4329	804	8613	14.19	89.23
PP288	PP288	2514	2700	475	5689	19.10	129.73
PP289	PP289	1857	2300	473	4630	22.52	159.92
PP290	PP290	3716	4028	1419	9163	22.94	159.10
PP291	PP291	1225	1181	353	2759	16.51	108.89
PP293	PP293	2806	3100	272	6178	15.54	102.61
PP294	PP294	1860	1140	60	3060	14.78	100.61
PP295	PP295	980	839	0	1818	9.19	63.20
PP296	PP296	938	617	150	1704	10.24	74.40
PP297	PP297	1152	796	544	2492	4.37	24.26
PP298	PP298	1353	872	484	2709	5.23	31.34
PP299	PP299	707	298	270	1275	7.78	50.55
PP300	PP300	464	214	143	821	6.69	40.10
PP301	PP301	581	328	166	1075	5.18	31.48
PP302	PP302	550	285	135	970	6.97	40.57
PP303	PP303	600	329	143	1071	6.58	38.54
PP304	PP304	1068	711	457	2236	8.03	52.32
PP305	PP305	1197	831	481	2509	9.60	62.19
PP306	PP306	1255	800	535	2590	7.31	45.31
PP307	PP307	1636	850	600	3086	5.03	32.11
PP308	PP308	1113	650	350	2113	5.05	32.52
PP309	PP309	282	221	293	796	5.78	39.30
PP310	PP310	275	254	229	758	7.44	49.73
PP311	PP311	296	318	279	893	7.81	56.13
PP312	PP312	590	369	240	1200	4.85	34.21
PP313	PP313	238	275	250	763	6.56	46.36
PP314	PP314	242	269	258	769	5.86	39.01
PP315	PP315	320	205	250	775	6.94	47.45
PP316	PP316	230	185	220	635	5.94	42.29
PP317	PP317	235	160	200	596	7.10	48.14
PP318	PP318	279	238	254	771	8.27	56.02
PP319	PP319	315	215	265	795	8.30	56.30
PP320	PP320	217	167	188	571	7.33	50.11

PP321	PP321	0	0	0	0	5.97	41.61
PP322	PP322	50	50	39	139	7.27	52.24
PP323	PP323	59	100	113	272	5.51	38.86
PP324	PP324	138	129	158	425	4.33	28.98
SA001	SA001	1363	400	300	2063	5.31	38.31
SA002	SA002	750	296	189	1236	3.14	21.92
SA003	SA003	1425	294	388	2106	7.00	49.61
SA004	SA004	3013	844	375	4231	5.14	35.28
SA005	SA005	810	365	280	1455	8.64	62.86
SA006	SA006	517	142	108	767	2.92	20.92
SA007	SA007	1688	500	316	2503	4.85	35.25
SA008	SA008	1765	395	280	2440	9.39	67.43
SA009	SA009	2154	708	496	3358	6.29	43.65
SA010	SA010	2744	900	238	3881	8.92	65.00
SA011	SA011	1660	580	325	2565	6.00	42.15
SA012	SA012	1344	419	363	2125	7.41	52.45
SA013	SA013	1613	504	413	2529	7.19	49.95
SA014	SA014	219	263	350	831	6.63	47.77
SA015	SA015	225	356	300	881	6.93	49.62
SA017	SA017	393	486	482	1361	7.93	58.32
SA018	SA018	309	431	509	1250	9.53	70.18
SA019	SA019	360	335	335	1030	6.13	44.23
SA020	SA020	258	342	308	908	6.16	43.34
SA021	SA021	67	350	200	617	6.36	45.25
SA022	SA022	142	333	392	867	6.06	43.31
SA023	SA023	231	297	419	947	5.93	42.64
SA024	SA024	468	405	348	1220	9.53	63.37
SA025	SA025	388	388	213	988	8.52	61.17
SA026	SA026	400	375	313	1088	5.40	34.94
SA027	SA027	371	318	314	1004	7.19	51.26
SA029	SA029	544	413	375	1331	8.63	55.78
SA030	SA030	521	504	442	1467	7.68	50.10
SA031	SA031	789	506	469	1764	9.04	64.22
SA032	SA032	433	504	529	1467	6.91	46.78
SA033	SA033	588	521	542	1650	8.93	60.78
SA034	SA034	942	346	246	1533	13.12	97.80
SA035	SA035	1256	406	175	1838	13.58	102.39
SA036	SA036	1666	222	203	2091	11.52	88.21
SA037	SA037	2028	208	108	2343	9.82	66.53
SA038	SA038	2380	240	100	2720	7.68	53.26
SA039	SA039	2539	167	144	2850	7.57	52.70
SA040	SA040	733	400	467	1600	8.73	58.78
SA041	SA041	608	508	513	1629	8.57	58.28
SA042	SA042	795	585	585	1965	7.82	53.41

SA043	SA043	756	525	488	1769	9.47	67.61
SA044	SA044	546	425	436	1407	8.89	60.40
SA045	SA045	2147	2075	1658	5881	11.15	73.55
SA046	SA046	2069	1635	1342	5046	12.98	90.47
SA048	SA048	1100	839	704	2643	13.79	95.91
SA049	SA049	1008	767	483	2258	13.34	78.64
SA050	SA050	1067	861	744	2672	12.19	71.75
SA051	SA051	663	525	565	1753	10.16	66.97
SA052	SA052	508	221	83	813	5.57	37.41
SA053	SA053	1546	596	221	2363	6.88	46.71
SA054	SA054	1590	430	235	2255	5.98	40.60
SA055	SA055	1158	267	350	1775	4.72	30.80
SA056	SA056	650	313	63	1025	5.93	40.30
SA057	SA057	833	296	179	1308	8.93	64.85
SA058	SA058	619	263	63	944	5.75	39.06
SA059	SA059	564	154	79	796	6.56	45.53
SA060	SA060	875	596	367	1838	7.95	57.46
SA061	SA061	825	630	705	2160	9.02	67.34
SA062	SA062	1164	389	229	1782	10.75	76.73
SA063	SA063	1189	711	275	2175	8.42	56.73
SA064	SA064	1181	650	322	2153	7.02	46.93
SA065	SA065	1182	546	218	1946	12.64	75.48
SA066	SA066	658	308	146	1113	14.00	81.46
SA067	SA067	750	269	75	1094	8.71	51.58
SA068	SA068	2475	800	180	3455	22.94	148.99
SA069	SA069	2338	813	300	3450	48.31	326.19
SA070	SA070	2817	1208	525	4550	22.45	137.47
SA071	SA071	2879	1196	575	4650	25.67	152.13
SA072	SA072	947	422	169	1538	10.86	68.26
SA073	SA073	1479	725	425	2629	8.18	54.16
SA074	SA074	1263	525	342	2129	8.47	55.68
SA075	SA075	1117	550	229	1896	12.06	62.49
SA076	SA076	1230	530	258	2018	11.03	61.48
SA077	SA077	1396	761	443	2600	8.13	59.97
SA078	SA078	530	535	440	1505	8.17	55.31
SA079	SA079	1278	1097	803	3178	9.82	63.76
SA080	SA080	2890	2185	1125	6200	16.37	113.12
SA081	SA081	903	969	709	2581	8.91	57.86
SA082	SA082	1275	1011	586	2871	11.33	74.95
SA083	SA083	950	1098	866	2914	12.48	84.93
SA084	SA084	857	1079	793	2729	10.55	68.45
SA085	SA085	1346	1254	921	3521	9.66	64.85
SA086	SA086	1261	1314	996	3571	10.34	64.09
SA087	SA087	1153	734	322	2209	9.38	64.81

SA088	SA088	1392	638	258	2288	9.81	68.28
SA089	SA089	1618	754	486	2857	11.84	80.33
SA090	SA090	1475	679	446	2600	10.27	72.00
SA091	SA091	1325	996	532	2854	7.36	53.32
SA092	SA092	863	550	400	1813	3.41	24.23
SA094	SA094	842	608	425	1875	2.81	18.76
SA095	SA095	896	850	588	2333	3.37	24.49
SA096	SA096	1566	1113	809	3488	3.98	27.79
SA097	SA097	1065	753	543	2360	5.69	36.93
SA098	SA098	1525	804	188	2517	11.16	74.45
SA099	SA099	1218	664	157	2039	7.69	51.98
SA100	SA100	1175	588	150	1913	12.16	81.18
SA101	SA101	1143	1432	1132	3707	12.70	84.19
SA102	SA102	1175	1175	1125	3475	12.10	76.30
SA103	SA103	875	935	605	2415	6.75	42.77
SA104	SA104	984	881	875	2741	12.22	79.95
SA105	SA105	1175	1100	639	2914	9.77	63.23
SA106	SA106	1538	963	600	3100	6.82	49.95
SA107	SA107	1769	961	536	3267	6.12	44.16
SA108	SA108	1167	742	867	2775	8.07	47.94
SA109	SA109	2111	964	514	3589	9.66	68.93
SA110	SA110	1832	1079	679	3589	8.25	61.07
SA111	SA111	1829	1083	642	3554	11.10	82.56
SA112	SA112	1638	856	538	3031	7.83	57.96
SA113	SA113	1644	819	563	3025	8.27	59.34
SA114	SA114	1819	1194	631	3644	9.74	70.88
SA115	SA115	825	218	96	1139	13.89	95.59
SA116	SA116	650	214	31	894	14.52	101.98
SA117	SA117	755	320	100	1175	18.66	129.24
SA118	SA118	1645	395	95	2135	12.39	82.96
SA119	SA119	2100	738	513	3350	12.73	82.01
SA120	SA120	3731	586	372	4689	13.18	86.77
SA121	SA121	1993	725	407	3125	15.45	102.21
SA122	SA122	2264	707	200	3171	13.01	86.64
SA123	SA123	784	250	72	1106	17.29	116.21
SA124	SA124	2363	846	208	3417	18.86	134.75
SA125	SA125	1097	469	116	1681	9.31	59.76
SA126	SA126	1375	656	144	2175	10.47	67.55
SA127	SA127	1108	533	129	1771	11.44	70.17
SA128	SA128	1563	788	163	2513	11.06	72.66
SA129	SA129	1090	570	110	1770	10.22	64.03
SA130	SA130	2319	1258	122	3700	16.85	112.01
SA131	SA131	1965	1205	495	3665	10.56	74.92
SA132	SA132	2113	1225	520	3858	8.39	52.49

SA133	SA133	2536	1750	843	5129	8.99	58.14
SA134	SA134	1213	875	569	2656	5.73	36.22
SA135	SA135	1675	1150	788	3613	5.52	37.43
SA136	SA136	1281	900	613	2794	5.68	38.58
SA137	SA137	775	550	375	1700	4.67	30.93
SA138	SA138	3164	2103	1286	6553	11.77	79.74
SA139	SA139	1872	1139	461	3472	8.50	60.36
SA140	SA140	414	221	386	1021	4.09	26.37
SA141	SA141	421	225	232	879	4.94	33.43
SA142	SA142	314	225	204	743	3.89	26.58
SA143	SA143	1289	694	131	2114	11.76	75.18
SA144	SA144	698	286	136	1120	13.47	91.37
SA145	SA145	804	250	150	1204	7.12	44.17
SA146	SA146	1275	781	575	2631	6.40	40.18
SA147	SA147	1469	358	142	1969	13.10	86.59
SA148	SA148	4064	700	507	5271	11.46	75.96
SA149	SA149	2789	619	464	3872	9.70	64.45
SA159	SA159	2822	719	644	4184	7.36	48.85
SA160	SA160	2906	853	581	4341	8.78	59.39
SA161	SA161	655	260	68	983	6.60	45.02
SA162	SA162	1336	525	136	1996	8.93	58.43
SA163	SA163	1632	471	132	2236	8.69	52.78
SA164	SA164	1296	407	171	1875	9.39	58.60
SA165	SA165	1660	508	120	2288	9.44	58.64
SA166	SA166	1382	536	171	2089	13.19	89.62
SA167	SA167	4063	1341	581	5984	12.69	88.28
SA168	SA168	1760	1060	455	3275	10.97	67.90
SA169	SA169	3856	856	256	4969	9.23	59.90
SA170	SA170	5165	3740	2210	11115	8.06	51.06
SA171	SA171	3025	1925	966	5916	7.93	51.04
SA172	SA172	6419	3994	2200	12613	9.35	63.12
SA173	SA173	2163	1354	742	4258	7.66	49.69
SA174	SA174	2959	1972	1159	6091	6.97	45.90
SA175	SA175	5500	3231	1794	10525	7.44	49.00
SA176	SA176	2979	868	400	4246	12.82	93.23
SA177	SA177	3858	2425	1475	7758	6.56	42.04
SA178	SA178	296	275	214	786	3.88	25.40
SA179	SA179	298	232	232	761	5.23	35.56
SA180	SA180	618	196	157	971	6.77	47.05
SA181	SA181	371	104	163	638	7.71	53.67
SA182	SA182	964	711	561	2236	6.63	47.22
SA183	SA183	930	785	870	2585	9.13	66.11
SA184	SA184	1467	1033	508	3008	7.95	58.39
SA185	SA185	1521	1004	683	3208	8.79	65.05

SA186	SA186	525	219	138	881	7.99	57.74
SA187	SA187	4597	2766	1494	8856	8.05	53.79
SA188	SA188	2846	2354	1696	217	12.55	87.73
SA189	SA189	5965	3830	2395	12190	13.34	92.81
SA190	SA190	7085	4880	2835	14800	12.93	86.30
SA191	SA191	4500	2515	1425	8440	8.19	50.92
SA192	SA192	1118	296	300	1714	9.72	70.86
SA193	SA193	1800	244	206	2250	7.84	49.64
SA194	SA194	5560	795	165	6520	9.97	69.74
SA198	SA198	2838	797	397	4031	12.97	91.42
SA238	SA238	3088	694	388	4169	11.93	84.99
SA239	SA239	2208	738	363	3308	11.52	81.87
SA245	SA245	7710	3873	2848	14430	11.76	81.82
SA246	SA246	0	680	1305	1985	7.79	52.14
SA247	SA247	0	1344	1338	2681	9.87	68.48
SA248	SA248	660	795	625	2080	8.46	60.74
SA249	SA249	686	596	682	1964	8.07	58.87
SA250	SA250	753	636	622	2011	5.51	37.82
SA251	SA251	1733	946	546	3225	8.24	60.51
SA254	SA254	1465	930	980	3375	6.29	40.71
SA255	SA255	805	613	653	2070	9.06	66.85
SA256	SA256	685	637	494	1815	7.95	55.51
SA258	SA258	1446	625	200	2271	10.46	73.98
SA259	SA259	1217	738	138	2092	6.62	44.79
SA260	SA260	1215	608	273	2095	5.86	40.10
SA261	SA261	1400	658	75	2133	9.07	63.42
SA262	SA262	3206	1378	428	5013	10.07	72.44
SA263	SA263	1288	738	369	2394	10.78	77.07
SA264	SA264	1247	713	375	2334	8.97	63.99
SA266	SA266	1467	1071	717	3254	7.04	51.71
SA354	SA354	2538	603	322	3463	10.59	72.67
SB001	SB001	588	269	388	1244	5.10	35.20
SB002	SB002	600	746	292	1638	5.31	38.23
SB003	SB003	478	409	409	1297	6.18	43.12
SB004	SB004	1038	279	296	1613	7.51	53.09
SB005	SB005	563	317	319	1198	6.54	46.06
SB006	SB006	606	467	331	1403	7.74	54.07
SB007	SB007	543	363	83	988	11.02	79.76
SB008	SB008	407	364	73	845	5.38	37.85
SB009	SB009	296	275	86	657	6.41	46.55
SB010	SB010	270	420	82	773	3.99	26.16
SB011	SB011	410	415	155	980	4.49	32.02
SB012	SB012	856	563	344	1763	4.26	27.95
SB013	SB013	971	574	307	1851	6.46	43.85

SB014	SB014	945	584	389	1918	6.97	46.69
SB015	SB015	1475	1050	700	3225	1.91	11.32
SB016	SB016	658	425	283	1365	5.33	34.79
SP006	SP006	1575	1900	825	4300	6.65	42.11
SP009	SP009	1013	1338	400	2750	6.03	44.35
Where:							
Regeneration : Seedlings/ha							
BA = Basal Area: Square meter per hectare							
Vol/ha = Volume: Volume of Growing Stock cubic meter/ha							
Reg_1 = seedling 0-30 cm height							
Reg_2 = Seedling 30-300cm							
Reg_3 = Seedling >300 cm but gbh < 15cm.							
TotalReg = Regeneration/ha							

APPENDIX NO.- IV**PRESERVATION PLOT****Comptt.No.:195(AA195)****Range: Asaralli****Area: 3.43 ha****Division: Sironcha****Year of establishment: 1978****Total trees: 332**

S.No.	Tree No.	Species	G.bh. cm.	
			1991-92	1993-94
1	1	Bija	118	120
2	2	Ain	120	126
3	3	Ain		
4	4	Ain	128	129
5	5	Teak	104	104
6	6	Teak	124	124
7	7	Teak	135	136
8	8	Ain	176	176
9	9	Ain		
10	10	Moha	246	246
11	11	Haldu	151	152
12	12	Teak	203	203
13	13	Tendu		
14	14	Tendu	133	133
15	15	Tendu	152	152
16	16	Ain	250	250
17	17	Surya	96	95
18	18	Tendu	140	140
19	19	Moha	315	315
20	20	Moha		
21	21	Ain	190	190
22	22	Tendu	137	134
23	23	Teak	152	154
24	24	Surya	159	159
25	25	Kalam		
26	26	Surya	99	92
27	27	Kusum	174	174
28	28	Teak	168	168
29	29	Teak	218	218
30	30	Ain	268	268
31	31	Kalam	258	258
32	32	Tendu	180	180
33	33	Dhawada		
34	34	Surya	127	127
35	35	Surya	127	127
36	36	Ain	233	233
37	37	Tendu	162	162
38	38	Kalam	235	235
39	39	Tendu	124	124
40	40	Tendu	133	133

S.No.	Tree No.	Species	G.bh. cm.	
41	41	Tendu	122	122
42	42	Tendu	120	120
43	43	Dhawada	102	102
44	44	Surya	93	93
45	45	Tendu	90	90
46	46	Tendu	120	120
47	47	Tendu	248	248
48	48	Haldu	217	217
49	49	Tendu	146	146
50	50	Bija	218	218
51	51	Tendu	264	264
52	52	Surya	113	113
53	53	Teak	113	113
54	54	Teak	115	115
55	55	Kalam	110	110
56	56	Tendu		
57	57	Surya	155	155
58	58	Tendu	181	181
59	59	Tendu	129	130
60	60	Surya		
61	61	Tendu		
62	62	Ain	213	213
63	63	Ain	132	132
64	64	Tendu	184	184
65	65	Surya	100	100
66	66	Surya	125	125
67	67	Teak	172	172
68	68	Teak	150	150
69	69	Ain		
70	70	Kalam		
71	71	Teak	138	138
72	72	Tendu	163	163
73	73	Teak	107	107
74	74	Surya		
75	75	Teak	182	182
76	76	Ain	107	107
77	77	Ain	108	108
78	78	Teak		
79	79	Teak	111	111
80	80	Ain	94	94
81	81	Tendu	121	121
82	82	Teak	116	116
83	83	Teak	179	179
84	84	Tendu	193	193
85	85	Ain	139	140
86	86	Teak	121	121
87	87	Ain		

S.No.	Tree No.	Species	G.bh. cm.	
88	88	Ain		
89	89	Ain		
90	90	Teak	134	134
91	91	Teak	234	234
92	92	Dhawada		
93	93	Ain	132	132
94	94	Surya	132	132
95	95	Tendu	148	148
96	96	Teak	226	226
97	97	Surya		
98	98	Tendu		
99	99	Tendu	264	264
100	100	Ain	113	113
101	101	Surya		
102	102	Bija	237	237
103	103	Tendu		
104	104	Teak	186	186
105	105	Teak	176	176
106	106	Tendu	75	75
107	107	Bija		
108	108	Teak	142	142
109	109	Teak	131	137
110	110	Teak	235	235
111	111	Bija	141	141
112	112	Tendu		
113	113	Bija	129	130
114	114	Tendu	136	137
115	115	Teak	126	126
116	116	Teak	140	140
117	117	Bija	164	164
118	118	Tendu	130	130
119	119	Tendu	135	135
120	120	Ain	120	120
121	121	Bija	210	210
122	122	Kalam	220	220
123	123	Tendu	125	125
124	124	Ain	170	170
125	125	Kusum	314	314
126	126	Tendu	145	145
127	127	Surya	137	137
128	128	Teak	115	115
129	129	Tendu	174	174
130	130	Teak	119	119
131	131	Surya		
132	132	Bija	214	214
133	133	Teak	178	178
134	134	Teak	215	215

S.No.	Tree No.	Species	G.bh. cm.	
135	135	Ain	152	152
136	136	Ain		
137	137	Ain	139	139
138	138	Ain	149	149
139	139	Tendu	163	163
140	140	Bija	180	180
141	141	Tendu	145	145
142	142	Tendu	150	151
143	143	Ain	122	117
144	144	Haldu	255	248
145	145	Teak		
146	146	Bija	260	261
147	147	Teak	175	171
148	148	Surya	94	98
149	149	Bija		
150	150	Teak	160	160
151	151	Bija	145	145
152	152	Tendu	125	122
153	153	Surya	94	98
154	154	Surya	115	112
155	155	Surya	135	134
156	156	Surya	136	129
157	157	Surya	186	159
158	158	Haldu	320	
159	159	Tendu	195	174
160	160	Teak	160	154
161	161	Ain	135	128
162	162	Teak	103	105
163	163	Ain	110	100
164	164	Teak	105	105
165	165	Teak	183	178
166	166	Tendu	225	217
167	167	Tendu	190	86
168	168	Tendu		
169	169	Surya		
170	170	Surya		
171	171	Semal		
172	172	Tendu		
173	173	Ain		
174	174	Tendu		
175	175	Tendu	128	120
176	176	Tendu	164	154
177	177	Kalam	275	252
178	178	Tendu	180	168
179	179	Semal		
180	180	Surya		
181	181	Surya	107	104

S.No.	Tree No.	Species	G.bh. cm.	
182	182	Surya	138	137
183	183	Tendu		
184	184	Teak	169	155
185	185	Ain	136	141
186	186	Ain	139	120
187	187	Surya	156	151
188	188	Surya		
189	189	Tendu	164	153
190	190	Tendu	179	193
191	191	Surya	120	123
192	192	Ain		
193	192	Ain		
194	193	Ain	345	
195	194	Tendu	151	154
196	195	Surya		
197	196	Ain		
198	197	Ain	140	147
199	198	Ain	99	98
200	199	Ain	175	170
201	200	Ain	167	167
202	201	Ain	126	121
203	202	Ain	100	98
204	203	Ain	126	124
205	204	Surya	148	148
206	205	Teak		
207	206	Ain	175	211
208	207	Ain	163	161
209	208	Ain	178	176
210	209	Teak	220	218
211	210	Surya	90	91
212	211	Ain	125	115
213	212	Surya	113	104
214	213	Surya	92	96
215	214	Tendu		
216	215	Surya	137	134
217	216	Teak	133	135
218	217	Ain		
219	218	Surya	99	94
220	219	Surya	99	96
221	220	Surya		
222	221	Ain		
223	222	Surya	123	115
224	223	Surya		
225	224	Kalam		
226	225	Teak		
227	226	Ain	153	144
228	227	Ain	170	195

S.No.	Tree No.	Species	G.bh. cm.	
229	228	Kusum	300	296
230	229	Teak	170	159
231	230	Ain	130	191
232	231	Ain		
233	232	Teak	188	190
234	233	Ain	117	123
235	234	Ain	127	161
236	235	Ain	92	90
237	236	Ain	90	86
238	237	Ain	110	109
239	238	Teak	175	138
240	239	Ain	119	115
241	240	Ain	142	126
242	241	Ain	160	157
243	242	Ain	125	124
244	243	Surya	94	102
245	244	Ain	121	121
246	245	Teak	126	120
247	246	Ain	125	132
248	247	Kalam	112	110
249	248	Ain	106	99
250	249	Ain	116	105
251	250	Ain	109	202
252	251	Ain	111	105
253	252	Ain	112	107
254	253	Ain	122	103
255	254	Ain	125	116
256	255	Tendu	103	102
257	256	Tendu		
258	257	Tendu		
259	258	Teak	114	107
260	259	Ain	139	132
261	260	Ain	104	98
262	261	Surya	114	112
263	262	Ain	76	80
264	263	Surya	100	85
265	264	Surya	180	163
266	265	Surya		
267	266	Ain	202	186
268	267	Tendu		
269	268	Teak	186	172
270	269	Tendu		
271	270	Tendu		
272	271	Tendu	143	194
273	272	Surya	102	96
274	273	Tendu	224	222
275	274	Surya		

S.No.	Tree No.	Species	G.bh. cm.	
276	275	Surya	139	134
277	276	Surya		
278	277	Surya	102	90
279	278	Surya		
280	279	Surya		
281	280	Tendu		
282	281	Tendu	120	115
283	282	Tendu		
284	283	Tendu	147	154
285	284	Surya	140	133
286	285	Surya		
287	286	Kalam	220	212
288	287	Surya		
289	288	Tendu	120	115
290	289	Tendu	220	224
291	290	Surya	136	128
292	291	Tendu	129	224
293	292	Surya	140	139
294	293	Surya		
295	294	Teak	178	153
296	295	Tendu	172	167
297	296	Surya	114	109
298	297	Bija		
299	298	Surya	86	87
300	299	Surya	100	96
301	300	Bija	148	150
302	301	Teak	182	172
303	302	Bija		
304	303	Semal	130	135
305	304	Surya	108	100
306	305	Teak	164	151
307	306	Surya	83	86
308	307	Surya	97	88
309	308	Ain	88	89
310	309	Surya	118	119
311	310	Tendu	114	111
312	311	Teak	145	81
313	312	Surya	98	96
314	314	Surya		
315	315	Surya		
316	316	Bija	171	168
317	317	Teak	85	83
318	318	Bija	160	
319	319	Bija	165	157
320	320	Teak	120	118
321	321	Surya		
322	322	Surya	129	129

S.No.	Tree No.	Species	G.bh. cm.	
323	323	Surya	123	121
324	324	Kalam	111	107
325	325	Kalam	118	110
326	326	Surya	99	88
327	327	Teak		
328	328	Surya		
329	329	Surya	109	105
330	330	Semal		
331	331	Bija	148	145
332	332	Surya	101	95

PRESERVATION PLOT

Comptt.No.:233(AA233)

Range: Asaralli

Area : 3.54 ha

Division: Sironcha

Year of establishment: 1978

Total trees: 200

S.No.	Tree No.	Species	Gbh. cm.	
			1991-92	1994-95
3	6	Teak	112	113
4	7	Bija	152	152
5	8	Teak	70	71
6	9	Teak	121	122
7	10	Ain	243	243
8	11	Bija	146	147
9	12	Bija	122	123
10	13	Ain	158	158
11	23	Bija	184	184
12	24	Shisham	157	167
13	26	Teak	119	120
14	27	Teak	138	138
15	28	Teak	118	119
16	30	Teak	71	72
17	31	Teak	89	90
18	32	Teak	65	65
19	34	Teak	49	50
20	35	Teak	92	93
21	36	Teak	47	48
22	37	Teak	95	96
23	41	Teak	86	87
24	42	Teak	102	103
25	44	Teak	49	50
26	45	Teak	106	107
27	46	Teak	107	108
28	47	Teak	100	101
29	49	Teak	89	90
30	50	Teak	82	83

S.No.	Tree No.	Species	G.bh. cm.	
31	52	Teak	100	101
32	53	Kalam	156	156
33	54	Teak	101	102
34	55	Teak	114	115
35	56	Teak	119	120
36	57	Teak	83	84
37	58	Teak	118	119
38	59	Teak	141	142
39	62	Teak	94	95
40	64	Teak	105	105
41	65	Teak	120	121
42	66	Bija	230	230
43	67	Behada	219	219
44	68	Kalam	187	187
45	75	Teak	121	122
46	76	Teak	95	96
47	78	Teak	97	98
48	79	Teak	94	95
49	80	Teak	99	100
50	81	Teak	139	140
51	82	Teak	133	134
52	83	Teak	120	121
53	84	Teak	88	89
54	85	Teak	135	136
55	86	Teak	117	118
56	87	Teak	75	76
57	88	Teak	110	111
58	89	Teak	70	71
59	90	Teak	102	103
60	93	Teak	110	111
61	94	Teak	73	74
62	95	Teak	79	80
63	96	Teak	121	122
64	97	Teak	92	93
65	98	Teak	67	68
66	99	Teak	81	82
67	103	Teak	97	98
68	104	Teak	90	91
69	105	Teak	86	87
70	106	Teak	86	87
71	107	Teak	100	101
72	108	Teak	130	131
73	109	Teak	75	76
74	110	Teak	90	91
75	111	Teak	51	53
76	112	Teak	89	90
77	114	Teak	124	125

S.No.	Tree No.	Species	G.bh. cm.	
78	115	Teak	63	64
79	116	Teak	94	95
80	117	Teak	103	104
81	118	Teak	135	136
82	119	Teak	137	138
83	120	Teak	120	121
84	122	Teak	140	141
85	123	Teak	112	113
86	125	Teak	79	80
87	127	Teak	90	91
88	128	Teak	95	96
89	130	Teak	81	82
90	131	Teak	80	81
91	132	Teak	99	100
92	133	Teak	83	84
93	134	Teak	118	119
94	136	Teak	79	80
95	137	Teak	68	69
96	138	Teak	82	84
97	140	Teak	102	103
98	141	Teak	83	84
99	142	Teak	149	150
100	143	Teak	158	159
101	144	Teak	159	160
102	145	Teak	91	92
103	146	Teak	102	103
104	147	Teak	110	111
105	148	Teak	86	87
106	149	Teak	85	86
107	150	Teak	79	80
108	151	Teak	110	111
109	152	Teak	65	67
110	153	Teak	117	118
111	154	Teak	56	58
112	157	Teak	40	42
113	158	Teak	58	60
114	159	Teak	106	107
115	161	Teak	96	97
116	164	Bija	138	140
117	165	Teak	67	68
118	167	Teak	167	170
119	168	Ain	160	161
120	170	Ain	127	128
121	171	Teak	61	62
122	172	Teak	95	96
123	173	Teak	106	107
124	175	Teak	140	141

S.No.	Tree No.	Species	G.bh. cm.	
125	176	Teak	88	89
126	177	Teak	61	63
127	178	Teak	97	100
128	180	Teak	83	84
129	181	Teak	50	52
130	182	Teak	140	140
131	183	Teak	125	125
132	184	Teak	87	88
133	185	Teak	56	58
134	186	Teak	128	129
135	187	Teak	95	96
136	188	Teak	175	176
137	189	Teak	90	91
138	190	Teak	98	99
139	192	Teak	80	83
140	193	Teak	122	123
141	194	Teak	130	131
142	195	Teak	189	190
143	196	Teak	70	71
144	197	Teak	78	79
145	198	Ain	103	104
146	199	Teak	105	106
147	200	Tiwas	140	141
148	201	Bija	109	110
149	202	Teak	160	161
150	203	Bija	102	103
151	204	Bija	158	159
152	205	Ain	188	190
153	206	Tiwas	128	129
154	207	Tiwas	90	91
155	208	Tiwas	106	107
156	209	Tiwas	89	90
157	210	Bija	80	81
158	211	Teak	81	82
159	212	Teak	129	130
160	213	Teak	49	51
161	214	Bija	88	89
162	215	Ain	158	159
163	216	Ain	165	166
164	217	Teak	107	108
165	220	Ain	89	90
166	222	Bija	85	86
167	223	Ain	155	158
168	224	Ain	120	123
169	225	Tiwas	101	102
170	226	Teak	90	91
171	227	Teak	110	111

S.No.	Tree No.	Species	G.bh. cm.	
172	228	Ain	163	164
173	229	Ain	99	100
174	230	Teak	70	72
175	231	Ain	144	145
176	233	Ain	134	136
177	234	Ain	144	145
178	235	Ain	164	166
179	236	Ain	133	135
180	237	Ain	97	100
181	238	Ain	118	119
182	239	Teak	145	146
183	240	Ain	105	106
184	241	Teak	106	107
185	242	Teak	114	115
186	243	Ain	155	156
187	244	Ain	111	112
188	245	Bija	116	117
189	247	Teak	120	121
190	248	Ain	115	116
191	249	Ain	111	112
192	250	Ain	103	106
193	251	Ain	103	104
194	253	Ain	133	135
195	254	Ain	83	85
196	255	Bija	78	80
197	256	Ain	168	168
198	257	Ain	105	106
199	258	Teak	108	110
200	259	Teak	60	63

APPENDIX NO. V (a)
(Vide Para No. Part I-1.9)

GRAZING RULES FOR THE MAHARASHTRA STATE.
GOVERNMENT OF MAHARASHTRA
REVENUE AND FORESTS DEPARTMENT
RESOLUTION NO MFP-1371/237035-Z
Sachivalaya, Bombay 4001032/3rd November, 1973

READ:

- (i) Government resolution, Revenue and Forest Department, No. MFP –1365/132211-Y dated 6th December 1968.
- (ii) Letter No. D/GRS/47(7071)/5010 of 71-72, Dated 17th November 1971. Form the Chief Conservator of Forests, Maharashtra State, and Poona.

RESOLUTION: In order to remove the disparity In regard to the procedure of cattle grazing with forest in the various region of the State, a uniform grazing policy was evolved as laid down in Government resolution referred to in the problem. The grazing settlement work has been completed in same district and the same is in progress in other district. On completion of the work pertaining to the grazing settlement it would be necessary to have uniform procedure in regard to grazing. Government is accordingly placed to prescribed accompaniment to this resolution. the various forms which are to be used in connection with grazing are also appended to this Resolution.

2. The Director of Publicity should be requested to give wide publicity to the rules by issuing suitable Press Note.

By Order and in the Name of Government of
 Maharashtra.

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

Accompaniment: - Grazing Rules and Forms.

To.

The Chief Conservator of Forests, Maharashtra State, Poona.

All Conservators.

All divisional Forests Officers and Sub-Divisional Forest Officers in charge of Independent sub-Divisions.

All Commissioners.

All collectors,

The Dairy Development Commissioner, Bombay.
 The Director of Animal Husbandry, Poona.
 The Director of Agriculture, Poona.
 All Other Heads of Departments,
 The Accountant general, Maharashtra II, Nagpur.
 The General Administration Department.
 The Accountant general, Maharashtra I, Bombay.
 The Agriculture and Co-operation Department.
 The Rural Development Department.
 All Other Secretariat Department.
 The Director of Publicity with a request to issue suitable Press Note.
 The "R" Branch of Revenue and Forests Department.
 All other Branches of Revenue and Forests Department.
 The Personal Assistant to minister (Forests).
 The Personal Assistant of Deputy Minister (Forests).
 The Personal Assistant to Minister for State (Forests)

No. _____ of 1973.

Copy forwarded for information and guidance to-

**ACCOMPAINTMENT TO GOVERNMENT RESOLUTION,
REVENUE AND FORESTS DEPARTMENT. NO. MFP-1371/237035-Z,
DATED THE 3RD NOVEMBER 1973.
GRAZING RULES FOR THE MAHARASHTRA STATE.**

I GRAZING LICENCE.

1. Grazing Policy : Grazing Policy for the Maharashtra state is laid down in Government Resolution No.-1365/132211-Y, Dated 6th December 1968 Given in Appendix –A.

2. Grazing Division and Grazing Units : Each Forests Division will be a grazing Division. It shall be divided into Grazing Units under the orders of the Chief Conservator of Forests, Maharashtra State, Poona.

3. VALIDITY AND DURATION OF LICENSE : Grazing Licenses shall be valid for the Grazing Unit only, and shall cover a period not exceeding one Forest year. All licenses shall lapse on the last day, i.e. the 30th June of the Forests year for which they are issued.

Note : In exceptional circumstances the divisional Forest Officers may permit cattle for which a pass has been taken for one unit to graze in another on the same license without a fresh fee.

4. LICENSE TO WHOM GIVEN AND FOR WHAT AREAS AVILABLE :

(i) All Grazing in the Forests (whether free of otherwise) should be one permit granted by the Forests Department. Grazing license at prescribed rates will be issued to excess cattle of cultivator family and others and may be taken out for any grazing units in a grazing Division provided there is room in the grazing unit.

Note : The issue of license is subject to such definite allotment of villages to particular grazing unit, to such limitation on a number of cattle to be grazed in any such unit as may have been ordered by Government after special inquiry, and also to such closure to grazing has may be unforced in occurrence with the prescription of sanctioned working plan.

(ii) Grazing license for free grazing of cattle of cultivator family and others will be issued during the period from 15th June to 31st July only. From August 1st grazing license for free grazing will be issued, license at prescribed rates only then be available and they will be issued by Round Officer's and Range Forests Officer's.

Provided that if the issue of license for free grazing can not be completed by the end of July, and the Divisional Forests Officer's is satisfied that there is good and sufficient region, he may extend the period of issue to a date not later than August 20th. This power to be exercise only in exceptional cases.

(iii) A grazing license may be refused over a period of one year to any individual who has been guilty of persistent illicit grazing, on the order of the Conservator of Forests. Grazing license may be refused over a like period in the case of communities whose member has been guilty of persistent illicit grazing, on the ordered of the Government.

5. The Divisional Forest Officer's may from time to time, fix and alter sites for cattle camp in the Forests. While fixing the sites the suggestions made by grazing settlement officers will be taken in to account. If such a site has been fixed in any forests. License, wishing to keep there cattle in the such camp, shall utilized the site selected.

6. CATTLE UNITS: The cattle units should be computed as fallows.

(a) Adult Buffalo 2 units

- (b) Adult Cow, Bull or Bullock 1 Unit
- (c) Buffalo Calf under three years of age at the commencement of the grazing year. 1 Unit
- (d) Cow Calf ½ Unit.

7. GRAZING CONCESSIONS AND RATES OF GRAZING FEE : Grazing unit should be formed where in specified number of animals should be permitted to graze. Essential cattle, subject to a maximum of two plough units per cultivator family should be allowed free grazing in forests. Plough unit shall mean four cattle units computed in accordance with rule 6 above.

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

	Fees per Annum
(a) Adult Buffalo	Rs. 2/-
(b) Adult Cow, Bull or Bullock	Rs. 1/-
(c) Buffalo Calf (less than 3 years but more than 6 month old)	Rs. 1/-
(d) Cow Calf (less than 3 years but more than 6 months old)	Rs. 0.50/-

Calves upto the age of 6 months should be exempted from the payment of grazing fees.

9. CONDITION AS TO OWNERSHIP WHEN FREE AND ORDINARY RATES ARE ALLOWED. In all cases the concession of grazing cattle free is subjected to the condition that the animals to be so grazed are actually owned by the cultivator family.

10. CERTIFICATE TO BE OBTAINED FROM PATWARI : Any person who wished to obtained a license for free grazing must obtain a certificate from the Patwari, Talathi, Gramsevak, as provided for in rule 19.

11. ADMISSION OF BUFALLOS AT FREE RATES: Buffalos may be included in the number of animals allowed by rule 7 to be grazed free only to the condition that the bulls, bullocks and cows owned by the cultivator family concerned shall be counted first against that number.

12. ORDINARY RATES: For all cattle, other than those admissible for free grazing, license shall be taken out at prescribed rates but no cattle owner is required to take out a license for more than the actual number no. cattle he desired to graze in Government Forests.

If a cattle owner wishes to graze his cattle in different herds, he shall be given separate license for each herd. The license, issuer should not compel cattle owners to obtained license for all. The cattle owned by them as shown in the columns 4,5,6,7,8 and 9 patwari Certificate but should, as soon as possible after the last August, report to the Range Officer's the name of any person who takes out a pass for smaller no. than the total owned.

13. CALVES : Calves less than 6 months old on 1st July of the grazing year may graze free when accompanying other cattle which are being grazed under license.

14. FREE TRANSIT WHITIN GRAZING DIVISION: Except in the case maintained in the rule next following holders of license are allowed a reasonable time for the passage of there cattle, free of charge, through every unit within the grazing division

in which the owner resides, which they are obliged to traverse in order to reach that for which they have taken out grazing license.

Note : No transit pass, as described below is required for cattle subject to this rule.

15. TRANSIT: A transit pass is required to be taken out for all cattle proceeding to graze in a Government Forests outside the grazing division in which their owner resides, if on the way there, they are obliged to pass through the grazing division to which he is proceeding. If he has taken out a license before proceeding to the selected unit with his cattle the license can be produced as authority for passing through government Forests in lieu of a transit pass.

Note : 1 *All cattle proceeding to graze in a Government forest outside the grazing division in which their owner resides, are charged for at prescribed rates (See rule 8). If the owner has not previously taken out a license for the grazing division to which he is proceeding, he must do as soon as the cattle reach the grazing division in which they are to be grazed.*

Note 2. *When a cultivator (family who has not taken out a grazing license) wishes to graze his cattle in areas, other than Government forest while to reach such areas he is obligate to pass through Government forest he may be allowed transit passes at the discretion of the Divisional Forest Officer. In these cases the transit passes shall not be issued by licensed vendors but by Range Forest Officer's and only on the definite order of the Divisional Forest Officer.*

16. ISSUE OF TRANSIT PASSES: transit passes shall be issued in the form of Appendix –C and at the rate of ten paisa per animal for a period not exceeding one month, excluding calves (vide rule 13) and shall be subjected to the condition that the cattle covered by the pass shall not stay more than a responsible time in each grazing unit through which they are obligate to pass and while passing through any such unit shall be halted only at recognized forest pares, at any one of which they shall not ordinarily halt for more than two night . Transit passes (other than annual transit passes, vide rule 18) are valid only for the journey specified on the pass and must be given up on reaching destination.

Note : Should the journey occupy more than one month, a further monthly fee must be paid.

17. No. transit pass shall be required for animals accompanying ordinary travelers, including cart men.

18. TRANSIT PASSES FOR PROFESSIONAL CARRIERS AND CATTLE DEALERS.: Professional carriers and cattle dealers, such as Banjara, Hasdava, Kathewaris, Thelaris and Gawalis are allowed to take out transit passes under the conditions, detailed in rule 16, when journeying through Government forest. But person of this description, if they prefer, may take out annual transit passes in the form given in Appendix –D on payment of Rs. 2/- per buffalo Rs. 1/- per bull, bullock, cow, horse or pony. Such annual passes, in addition to being transit passes, shall cover the grazing of the animals entered there in any one grazing unit while the pass holders are resides at their homes during the rainy season. The name and situation of such unit shall be specified on the pass.

II. PRECEDURE FOR GRANT OF LICENSES :

19. CERTIFICATE TO BE ISSUED BY PATWARIS/TALATHIS/GRAMSEVAK TO APPLICATION ENTITLED TO GRAZE THEIR CATTLE FREE.

The Patwari/Talathi/Gramsevak shall issue the certificate on demand to all cultivator families within his jurisdiction, subjected to any orders passed under Sub-Rule(ii) of rule – 4 in the prescribed form in rule 22 and he shall be entitled to charge a waiting fee of 5 paise per certificate. Certificate may be obtained from the Patwari/Talathi/Gramsevak at any time from 1st to 31st May. The Patwari/ Talathi/ Gramsevak will not issue any certificate for the ensuing grazing year after 31st May.

20. In case of loss of a certificate, a duplicate copy can be obtained from the Patwari/Talathi/Gramsevak concerned who shall be entitled to charge a waiting fee of 10 paise for such copy. The word “Duplicate” should be written across the copy by the Patwari/Talathi/Gramsevak

21. NEW SETTLER : If a new settler wishes to obtain a certificate, the Patwari/Talathi/Gramsevak shall prepare one for him after satisfying himself that he has taken up land for agricultural purposes. This certificate shall not be valid unless endorsed by the Revenue Inspector to the effect that the person to whom the certificate is given is a bonafide cultivator.

22. PATWARI/TALATHI/GRAMSEVAK CERTIFICATE: See Appendix No. E. These certificate books shall be written by the Patwari/Talathi/Gramsevak between 1st to 31 May. The Patwari/Talathi/Gramsevak shall sign and date each certificate. Part I of the certificate shall be retained in the certificate book by the Patwari/Talathi/Gramsevak. Part II and III shall be given to the cultivator (families) and shall be presented by him to the license vendor, when he applies for a license.

23. CERTIFICATE HOLDERS ENTITLED TO LICENSE FOR FREE GRAZING. : Subject to the provisions of rule 4 a cultivator (family) personally producing his certificate to a license vendor, shall be entitled to obtain a license for free grazing and at prescribed rates for such animals as are admissible under these rules.

Note: If the applicant is unable to appear in person, he should endorse the certificate, stating the number and kind of animals he wishes to graze .

24. LICENSE TO BE ISSUED BY FOREST LICENSE VENDORS : License will be issued in the form given in Appendix-E, they will be issued by license vendors persons authorised to issue license from 15th June to 31st July (or such later date as the Divisional Forest Officer may order under the provision to rule 4(ii); after this date they will be issued only by Range Officers and Round Officers.

25. HOW LICENSE VENDORS ARE TO DEAL WITH CERTIFICATE: The license vendor shall sign and date both parts of each certificate presented to him by the cultivator, before he issues a license for free grazing and shall attach part III of the certificate to the part of the license from that in his possession. Part II of the certificate shall be returned to the cultivator concerned.

26. LOST GRAZING LICENSE: License holders can obtain copies of lost grazing license by purchasing a 50 paise rated pass or remitting the amount in the treasury per copy from the commission vendor and presenting to the Range Forest Officer with an application. The latter will issue a copy of the lost license.

III. CHECK OF CERTIFICATE AND LICENSES.

28. CHECK OF CERTIFICATE BY REVENUE INSPECTORS: The Revenue Inspector/ shall check the entries in part of the certificate books, but shall in no case call cultivator away from their villagers for this purpose. Ordinarily the Revenue Inspector shall check at least 50% of the entries in column 3 to 9 with the aid of latest Titmima Milam Khasara of village form No.-15, but the Collector may, in consultation with the Divisional Forest Officer reduce the standard wherever advisable.

29. CHECK OF CERTIFICATE BY THE SUPERINTENDENT OF LAND RECORDS:

The superintendent of land record and his assistant shall make it a point of touring during June and July and checking as such as possible of the work of the Patwari/Talathi/Gramsevak and Revenue Inspector under these rules.

30. CERTIFICATE BOOKS AFTER CHECK TO BE SENT TO THE DIVISIONAL FOREST OFFICER: On the 1st August Patwari/Talathi/Gramsevak shall send Part I of the Certificate book to the Revenue Inspector who shall, there upon, forwarded it to the Divisional Forest Officer for comparison with part III (see Rule 31) should the Divisional Forest Officer find any discrepancies between part I and part III he shall report to the Collector for the necessary action.

31. LICENSE VENDORS TO FORWARD COUNTER FOILS TO THE DIVISIONAL FOREST OFFICERS : The license vendors forward to the Divisional Forest Officers the counter foils of the license issued by them with part III of the certificate attached by rule 25.

32. CERTIFICATE AND LICENSE TO BE PRODUCED ON DEMAND : The Range Forest Officers or any forest authorised by him may call on the Patwari/Talathi/Gramsevak or cultivator to show him the part of the certificate, license and transit passes in his possession.

33. CHECK BY FOREST DEPARTMENT: The Divisional Forest Officer or Range Forest Officers when touring through a Patwari/Talathi/Gramsevak circle may call on the Patwari to produce the Titamma Milam Khasara or the village from No- 15 for the purposes of check, but Patwari shall on no account be called away from their circles for this purpose.

IV INSTRUCTION FOR THE COLLECTION AND REMITTANCE OF GRAZING REVENUE:

34. Grazing revenue shall be in collected in case paid for grazing license. The agency employed for issuing grazing license for cattle grazing in Government Forests will be same as that employed for sale of rated passes for forest produce. Commission vendor shall ordinarily be paid a commission of 10 paisa for each rupee of grazing revenue collected by them provided that the Conservator of Forests may, or reasons to the recorded in written, fix the rate of discount to a figure not exceeding 30 paisa in a rupee. Such sanction shall hold good for a period of not more than 12 months at a time from the date of its grant and shall be valid shall commence on the 1st July and end of the 30th June.
Note : Whenever possible person from Panchayat will be appointed as vendor.

35. The officers shall by the end of April every year, report to the Divisional Forest Officer whether the number of commission vendors in his range is adequate, and whether all the vendors are efficient enough to carry on work of issuing grazing license if he requires any additional vendors from the permanent forest establishment. The Divisional Forest Officer shall then proceed on the recommendation of the Range Officer to appoint a license issuer either a commission vendor of Round Officer, for each grazing unit.

36. Each grazing unit and the villages served by it shall constitute a grazing circle for each such circle a headquarter shall be fixed where the license vendor shall ordinarily reside. Each circle shall further be sub divided in to a convenient number of sub circle and a centrally situated village shall be fixed for each such circle at which license shall be issued for the sub circle. Such sub division approved by the Divisional

Forest Officer and shall remain in force until altered by a special order of that officer, who shall also fix the date for the issue of license at the headquarter of such sub circle shall be formed to private any owner of cattle from having move than 6 km. for his license. A list of such dates shall be published by 15th May in all the villages concerned through the Patwaris and village Kotwals. Three to four days should ordinarily be allotted for the issue of license for each sub circle commencing from the 15th June the license issuer shall visit each sub circle headquarter in turn and issue at each license for the villages allotted to the sub circle doing at the last week of July he shall be present at the headquarter of the circle for the issue of license for the whole circle.

37. Every license issuer shall be personally responsible for all forest revenue collected by him. No license issuer shall, without special reason to be reported in writing with his next remittance, retain a cash balance on account of forest revenue exceeding the amount of security furnished by him.

38. The Range Officer shall arrange to have all grazing revenue collected by license issuer in his range remitted in to the treasury or sub treasury promptly. For his purpose he should arrange to have the money brought to him by members of the forest staff who have furnished adequate security. The Range Officer will remit the revenue from time to time to the treasury under a treasury challan, as in the case of other forest revenue.

39. Grazing license book shall be kept under lock and key in the custody of the license clerk in Divisional Forest Officers or his gazetted assistant. The divisional Forest Officer or his gazetted assistant must, however check the staff himself before the grazing license books are issued to the Range Officer in the middle of may and again immediately after all the unused and partly used the grazing license books are returned to Divisional Forest Officer are described in rule 47. Each grazing license from shall bear a rubber stem impression showing the year and the name of the Division for which it is valid. Before making the Range Office inspection the Divisional Forest Officer shall obtained from his staff register, an abstract of the grazing license book issue to the range and check his carefully with the range stock register and verify the entries in that register.

40. During the time of issue of grazing license. The Range officer and his Round Officer should constantly tour in there respective charges. paying surprise visit to issuing station as often as possible and checking the works. such tour will enable the Range Officer and Round Officer to hear and promptly redress cattle owner's grievances and also to detect and prevent corruption and will facilitated the safe transmission of grazing revenue as provided above.

41. The License issuer shall maintain a separate grazing cash book (form IX.A.27), in which he shall entered all grazing license issued by him. This form shall be filled in daily and the totals of deferent column entered daily. Separate forms shall used for different units, if the same license issuer issue license for more than one unit.

42. As soon as possible after the 1st August, the Range Officer should check the grazing book of each of his license issuer with the license issued by him and tally the amount of revenue recovered with the treasury challans. This check should be very elaborate. Each license should be checked with the Patwari certificate also with the entry in the grazing cash book. The rates should also been checked. An abstract of the total no. of cattle for which license have been issued be prepared village by village and unit by unit, the figures compared with those of the previous year and all fluctuation explained. Those abstract should be submitted to the Divisional Forest Officer by the end of August, at the latest. After the check his completed the Range Officer should recover all counter

foil of used license books, all unused and partly unused book and the grazing case book and deposit them in his office. until they are sent to the Divisional Officer as prescribed in rule 47.

43. After the 31st July , the Range Officer shall arrange for the check of the cattle in the forest by the Round Officer and if necessary, senior literate forest gourds. The check should be completed by the middle of September, at the latest. The Range Officer should also furnished each checking officer with a list of cattle owners who obtained license for a smaller no. of cattle them that owned by them. He should closely participate in the work of checking.

44. The Divisional Forest Officer may temporarily transfer special duty staff from charges during the period of checking set out in rule 43.

45. The checking officer, should check no. of cattle actually grazing in the forest with the number entered in the license, verify the entry in the license with those in the Patwari/Talathi/Gramsevak certificate and check the rates of grazing duty recovered. In the case of the cattle not covered by the license, he should submit the usual offence report to the Range Officer and should also report any discrepancies in the license. In token of having checked the cattle he should sign and date both the second and third part of the license produced by the grazers, nothing there on any discrepancies discover, and take away with him the third part of the license, returning the second part and the Patwari/Talathi/Gramsevak certificate to the grazer. The percentage of checking of grazing license and collection of the third part in the forest should at last the 75%.

46. If a grazer is in charge of cattle of more than one owner , it is not sufficient to check the total no. of cattle found grazing with the total number entered in the entire license taken together. The grazer should be made to state the no. of cattle of the each owner found grazing that day and each such number actually grazing is in excess of that entered in the license of an owner, the total number in the herd may tally with or is found to the even less than the total entered in all the license taken together.

47. The checking officer shall prepare a list of all the third part of license recovered by him and send the list, together with the third parts, to the Range Officer immediately. On receipt of the third part in the range office. The Range Clerk should paste each of them on the corresponding counter foil and check at last 50%, of each counter foils, bringing any discrepancies or irregularities discovered by him during the course of check to the notice of the Range Officers. The checking and pasting of the counter foil should be completed by the Range Clerk at the latest by the end of November. While the Range Clerk is checking and pasting the third parts, the Range Officer should scrutinize his work by checking at last 5% of the third part of the license himself. When all the third part of the license recovered have been checked and pasted and not later than the 31st December in any case, the counter foil of grazing license books together with all the unused and partly used books shall be sent to the Division Office for further checking. At last 50% of the counter foil should be checked in the divisional Office by the Clerk concerned and 5% by the Gazetted officer. Before these are submitted, a limited number of license books will be sent to the Range Officers and Round Officer for the issue of license during the remainder of the year. All such books whether used or unused, will again be returned to the Division Office after receipt in Range Office of the new stock of books in May. It is essential that on receipt in the Division Office all books. Whether used or unused, should be checked with the stock register to ensure that none have been kept back by the Range Officers.

APPENDIX NO.- VI(a)
SCHEDULE OF RATES FOR THE YEAR 2003-2004
 (Where 'B' - Ballarshah & "A" - Allapalli depot)

Sr No.	Species	Girth Class in cm	Length Class in m	Trade Rate is in rupee/m ³				
				I	II	III B	IV B	IVA
1	2	3	4	5	6	7	8	9
1	Teak	45U60	U2	11400	10300	10100	9200	7100
			2-3	13200	11900	11800	10800	9100
			3-4	14750	13450	13400	12300	10200
			4-5	15750	14800	14700	12800	11500
			5-6	16500	15900	15800	13300	11600
			6-8	17400	16600	16500	13400	11700
			8 & up	18250	17300	17000	13600	12000
	Teak	60U75	U2	16000	13200	13100	11800	9600
			2-3	17400	16000	16000	13900	12100
			3-4	18600	17850	17800	15300	13400
			4-5	19650	19200	18800	16200	14100
			5-6	20200	19700	19500	16800	14600
			6-8	21000	20450	20200	17000	15000
			8 & up	21800	20550	20400	17100	15100
	Teak	75U90	U2	18000	16000	15200	12100	10100
			2-3	18800	18500	18300	14700	11600
			3-4	21000	20800	20400	16800	14000
			4-5	22200	22000	22000	18300	15200
			5-6	23500	22900	22500	18900	15200
			6-8	24300	24000	23500	19000	15300
			8 & up	24800	24200	23600	19100	15300
	Teak	90U105	U2	20600	19800	18900	15700	12400
			2-3	23650	23500	23100	19400	16800
			3-4	25150	24800	24600	21400	17500
			4-5	26300	26100	26000	22600	19500
			5-6	27500	27000	26900	23300	19600
			6-8	28400	28000	28000	23600	19700
			8 & up	29850	28200	28100	23900	20500
	Teak	105U120	U2	23600	23100	23000	15800	13300
			2-3	26800	26200	25500	20300	18400
			3-4	29000	28400	27800	23100	19100
			4-5	30500	29500	29400	23800	19900
			5-6	32000	31400	31100	24300	20000
			6-8	33000	31600	31500	24800	21100
			8 & up	33400	31800	31700	25000	21400

Teak	120U135	U2	27200	25300	24600	18900	15120	
		2-3	29900	27900	27800	22500	18500	
		3-4	32300	31400	30900	24400	20100	
		4-5	34600	33000	32600	25300	20400	
		5-6	36500	34900	34100	25900	20500	
		6-8	37500	35100	35075	26200	20600	
		8 & up	38300	35200	35100	26900	20700	
Teak	135U150	U2	32000	27400	26300	18100	15200	
		2-3	34000	31600	30000	22600	19300	
		3-4	35700	34000	33900	24500	20100	
		4-5	38100	36000	35900	26300	22500	
		5-6	40000	37000	36900	27800	22700	
		6-8	40700	37200	37100	27900	22800	
		8 & up	40900	37300	37200	28000	22900	
Teak	150U180	U2	33000	28000	26500	19200	15200	
		2-3	36000	33500	31100	24300	20900	
		3-4	38000	36000	35000	27600	22200	
		4-5	39800	37600	37500	29500	23400	
		5-6	40300	38800	38100	30500	23600	
		6-8	41500	39100	38300	31300	24000	
		8 & up	41800	39000	38400	31500	24200	
Teak	180U210	U2	35300	30600	27300	19800	15300	
		2-3	37000	33200	32100	24600	21500	
		3-4	39800	36500	35100	28150	22900	
		4-5	40900	37600	37400	31000	23600	
		5-6	41600	38500	38300	31000	24300	
		6-8	42600	38800	38400	31400	24400	
		8 & up	42800	38800	38600	31700	24500	
Teak	210 & UP	U2	35500	30000	27000	22000	16800	
		2-3	37600	33500	32100	24600	21500	
		3-4	39800	36000	35100	28100	22900	
		4-5	41200	36700	36600	29700	23600	
		5-6	41600	38000	37900	30900	24400	
		6-8	42700	38300	38200	31600	24500	
		8 & up	43000	38800	38700	31800	24600	

No.	Species	Girth Class in cm	Length Class in m	Trade Rate in rupees/ m ³					
				I	II	III B	III A	IV B	IV A
1	2	3	4	5	6	7	8	9	10
2	<i>Ain</i>	60U75	U2	4100	3550	2600	2200	2200	1500
			2-3	5200	4500	4000	2900	2900	2100
			3-4	6000	5150	4850	3900	3700	2700
			4-5	6600	5700	5400	4050	4000	2900
			5-6	7100	6100	5850	4400	4200	3000
			6-8	7600	6400	6100	4400	4650	3200
	<i>Ain</i>	75U90	U2	4550	4400	4200	2900	2700	1500
			2-3	6000	5800	5050	3700	3400	1950
			3-4	6600	6400	5950	4600	4000	2800
			4-5	7000	6800	6500	4950	4650	3000
			5-6	7300	7250	6700	4950	4850	3100
			6-8	7900	7600	7200	5400	5100	3450
	<i>Ain</i>	90U105	U2	5550	5400	4500	3300	3150	1600
			2-3	7000	6400	5500	3800	3850	2600
			3-4	7550	7200	6300	4800	4350	3400
			4-5	8000	7900	7200	5200	5150	3750
			5-6	8400	8400	7800	5300	5700	4000
			6-8	9000	8900	8200	5600	5950	4700
	<i>Ain</i>	105U120	U2	6200	5650	4950	3550	3200	1900
			2-3	7600	6900	6100	4200	4450	3000
			3-4	8600	7800	6950	5400	4775	3500
			4-5	9150	8500	7300	5550	5350	4700
			5-6	9600	9300	8200	6000	5875	5000
			6-8	10400	9950	8850	6500	6500	5050
	<i>Ain</i>	120U135	U2	6450	5950	5000	3600	3400	2000
			2-3	7900	7100	6200	4500	4500	3000
			3-4	8700	8150	7000	5900	4950	4150
			4-5	9500	8850	7900	6000	5750	4800
			5-6	10100	9600	8700	6600	6250	5100
			6-8	10800	10500	9200	6675	6550	5100
	<i>Ain</i>	135U150	U2	6600	5900	5000	3600	3400	2000
			2-3	8200	7300	6500	4550	4500	3000
			3-4	8850	8400	7200	5950	5000	4150
			4-5	9600	9100	8100	6550	5800	4850
			5-6	11000	9600	8700	6900	6350	5150
			6-8	11200	11000	9300	7000	6850	5200

	<i>Ain</i>	150U180	U2	6850	6100	5000	3600	3550	2450
			2-3	8550	7500	6500	4550	4550	3000
			3-4	9700	8700	7750	6100	5400	4400
			4-5	10500	9600	8500	6800	5900	4600
			5-6	11200	10400	9200	7000	6500	4900
			6-8	11800	11100	9700	7200	6800	5100
	<i>Ain</i>	180U210	U2	7200	6500	5100	3800	3700	2450
			2-3	9000	8100	6500	4550	4600	3100
			3-4	10150	9000	7750	6100	5400	4300
			4-5	11000	10000	8600	6900	6000	4700
			5-6	12000	11000	9200	7000	6500	5000
			6-8	12500	11850	9700	7200	6800	5200
3	<i>Bija</i>	60U75	U2	5700	4600	4200	3000	3450	3050
			2-3	6600	5600	5250	3850	4100	3900
			3-4	7300	6200	6000	4400	4775	4175
			4-5	7850	6800	6450	4750	5275	4600
			5-6	8350	7200	7100	5100	5650	4750
			6-8	8700	7600	7400	5400	5900	5000
	<i>Bija</i>	75U90	U2	6500	5800	5200	4200	3800	3150
			2-3	7200	6500	6100	4500	4650	4200
			3-4	7700	7250	7100	5200	5675	4600
			4-5	8250	7850	7700	5800	6200	4700
			5-6	8850	8400	8100	5900	6350	4800
			6-8	9350	8900	8500	6100	6550	5050
	<i>Bija</i>	90U105	U2	7900	7100	6100	4350	4400	3500
			2-3	8850	8250	8100	6650	6500	5400
			3-4	9500	9300	8900	7400	7400	5700
			4-5	10050	9700	9600	7700	8200	6200
			5-6	10400	10200	9900	8300	8650	6400
			6-8	10800	10500	10200	8600	8850	6800
	<i>Bija</i>	105U120	U2	9600	7750	6800	5600	5775	4050
			2-3	11300	8950	8400	6800	7400	6300
			3-4	12400	10050	9875	8000	8300	6675
			4-5	13200	11000	10490	8050	8850	7250
			5-6	13600	11400	11200	9000	9475	7700
			6-8	13850	11700	11300	9200	9600	8100
	<i>Bija</i>	120U135	U2	10650	9100	7200	5600	5775	4250
			2-3	11450	10600	10000	8000	7550	6300
			3-4	12400	11500	10800	8400	8600	6700
			4-5	13200	12300	11500	8700	9050	7400
			5-6	14000	13100	12000	9450	9475	7700

			6-8	14650	13600	12250	9700	9650	8150
	<i>Bija</i>	135U150	U2	10650	9200	7900	5900	5800	4450
			2-3	12000	10700	10000	8000	7600	6350
			3-4	13100	12100	11500	8575	8600	6700
			4-5	13850	13000	12150	9150	9200	7600
			5-6	14700	13800	12500	9700	9600	7850
			6-8	15450	13800	12600	1000	9800	8200
	<i>Bija</i>	150U180	U2	11000	9500	8150	5950	5800	4500
			2-3	12000	11400	10600	8200	7900	6400
			3-4	13350	13200	12000	9400	9100	6800
			4-5	14700	14300	13150	10200	10300	7650
			5-6	15750	15500	14000	10800	10800	8100
			6-8	16650	15800	14100	11200	11100	8700
	<i>Bija</i>	180U210	U2	11550	9600	8400	7200	7000	4600
			2-3	13850	11700	10600	8300	8000	6400
			3-4	15200	13450	12500	9950	9400	7000
			4-5	16300	14300	13450	10600	10800	8850
			5-6	17000	15500	14000	11100	11650	9600
			6-8	17500	15900	14100	11350	11700	9700
4	<i>Shisham</i>	60U75	U2	5700	5200	5100	5000	4700	3500
			2-3	6500	5900	5800	5500	5000	4200
			3-4	7800	7000	6800	6200	5800	4600
			4-5	9000	8250	8200	8100	6700	5400
			5-6	11000	9900	9400	9200	8900	7400
			6-8	14800	13500	11300	10500	9400	8300
	<i>Shisham</i>	75U90	U2	8450	7650	7600	5700	5200	4700
			2-3	10650	9450	9400	7200	7800	7200
			3-4	14000	12250	12200	10500	10300	9600
			4-5	19500	18000	17800	15100	13600	13200
			5-6	21900	20500	20400	17000	1620	15500
			6-8	24200	23500	23100	18200	16800	16400
	<i>Shisham</i>	90U105	U2	13000	12500	12100	10500	8400	8000
			2-3	14700	13450	12800	11000	10200	9500
			3-4	19000	17000	16800	14200	13600	11700
			4-5	20650	18450	18400	17800	15700	15000
			5-6	22000	21000	20900	18200	16600	15700
			6-8	25000	24200	24100	22400	18100	16300
	<i>Shisham</i>	105U120	U2	14000	13000	12900	10500	9400	8600
			2-3	15575	14000	13600	11500	10700	10100
			3-4	19575	17450	17400	14700	14700	13800
			4-5	22300	21000	20900	17800	16200	15300
			5-6	24100	22000	21900	19300	17200	16600

			6-8	25650	24700	24600	23100	19200	17500
	<i>Shisham</i>	120U135	U2	15150	13700	13600	11600	10200	9200
			2-3	18700	17200	15100	13100	11500	11100
			3-4	22150	19750	17800	15600	15200	14400
			4-5	23875	22500	22000	19400	16800	16100
			5-6	26700	23950	22500	19900	17600	17000
			6-8	28200	25200	24600	23100	20200	18000
	<i>Shisham</i>	135U150	U2	16450	14950	13900	11500	11100	9400
			2-3	19750	17950	16600	13800	12700	11400
			3-4	23875	21650	20200	16700	15200	13900
			4-5	26575	23700	23600	20300	17300	15200
			5-6	29000	25875	24600	20600	19100	17300
			6-8	30700	23375	25600	21200	20700	18500
5	<i>Haldu</i>	60U75	U2	4400	3200	2950	2300	2000	1800
			2-3	6500	5300	5050	3600	3500	3300
			3-4	7000	6400	6000	4650	4650	4600
			4-5	7750	6900	6350	4850	5275	5200
			5-6	8375	7400	6800	5550	5530	5600
			6-8	8950	7800	7200	5750	5600	5500
	<i>Haldu</i>	75U90	U2	5000	4700	3750	2950	2400	2300
			2-3	8500	7800	6900	5500	5050	4800
			3-4	9950	9500	8600	6600	7075	5900
			4-5	10350	9900	9300	7500	7800	660
			5-6	10570	10000	9650	7700	8200	7400
			6-8	11000	10600	9775	7900	8300	7800
	<i>Haldu</i>	90U105	U2	6250	5500	4000	3300	3100	2900
			2-3	9875	9250	7900	6000	5200	4900
			3-4	11000	10400	9700	6700	7100	6000
			4-5	11575	11000	10550	7800	7800	6700
			5-6	12100	11500	11050	8300	8250	7450
			6-8	12450	12100	11400	8775	8300	7850
	<i>Haldu</i>	105U120	U2	6500	5750	5700	4200	4350	3900
			2-3	10000	9300	8800	6300	6250	5675
			3-4	11900	11500	10750	7300	7400	6300
			4-5	12450	11800	11150	8000	8000	6900
			5-6	12800	12000	11350	8350	8450	7600
			6-8	13000	12100	11600	8800	8600	7900
	<i>Haldu</i>	120U135	U2	6750	6200	5750	4300	4350	3900
			2-3	10400	10000	8800	6300	6300	5700
			3-4	12000	11660	11150	8150	8000	6850
			4-5	12700	12500	11950	8750	9100	7700

			5-6	13300	13000	12000	8800	9200	8000
			6-8	13500	13200	12000	8875	9350	8500
	Haldu	135U150	U2	7100	6500	5800	4350	4400	3900
			2-3	11300	10000	8800	6300	7100	6350
			3-4	13000	11600	11300	8250	8550	7350
			4-5	14000	13000	12000	8800	9100	7700
			5-6	14500	13400	12200	8850	9375	8200
			6-8	15000	13450	12500	8900	9450	8550
	Haldu	150U180	U2	7800	7000	6000	4350	4400	3950
			2-3	11800	10500	8800	6350	7150	6500
			3-4	13300	12300	11250	8300	8600	7500
			4-5	14000	13560	12200	8800	9100	7700
			5-6	14600	14000	12800	9100	9400	8200
			6-8	15000	14100	12900	9150	9500	8600
	Haldu	180U210	U2	7900	7600	6200	4750	5200	4500
			2-3	11900	10800	9200	6600	7300	6500
			3-4	13850	12700	11600	8750	8600	7600
			4-5	14600	13700	12500	9700	9300	7850
			5-6	15000	14200	12600	9750	9400	8250
			6-8	15350	14300	12700	9800	9500	8700
6	Karam	60U75	U2	4400	3200	2950	2300	2000	1800
			2-3	6500	5300	5050	3600	3500	3300
			3-4	7000	6400	6000	5000	5000	4900
			4-5	7750	6900	6350	5900	5800	5650
			5-6	8375	7400	6800	6000	5800	5700
			6-8	8950	7800	7200	6100	5850	5750
	Karam	75U90	U2	5000	4700	3750	2950	2400	2300
			2-3	8500	7800	6900	5500	5000	4800
			3-4	9950	9500	8300	6550	6500	5400
			4-5	10350	9900	8900	7250	7200	6100
			5-6	10570	10000	9350	7800	7600	6900
			6-8	11000	10600	9400	8000	7800	7300
	Karam	90U105	U2	6250	5500	4000	3300	3100	2900
			2-3	9875	9250	7500	5700	5200	4900
			3-4	11000	10400	9700	6900	6900	5850
			4-5	11575	11000	9900	7350	7300	6350
			5-6	12100	11500	10800	8100	7950	7200
			6-8	12450	12100	10900	8400	8200	7600
	Karam	105U120	U2	6500	5750	5700	4400	3800	3400
			2-3	10000	9300	8400	6300	5400	4900
			3-4	11900	11000	10300	7400	7000	5900

			4-5	12450	11400	10900	8100	7400	6375
			5-6	12800	11700	11000	8500	8200	7400
			6-8	13000	12100	11300	8600	8100	7600
	Karam	120U135	U2	6750	6200	5750	4500	3900	3450
			2-3	10400	10000	8400	6300	5800	5300
			3-4	12000	11500	10800	7900	7800	6700
			4-5	12700	12300	11450	8400	8400	7100
			5-6	13300	13000	11500	8750	8700	7600
			6-8	13500	13200	11500	8800	8800	8050
	Karam	135U150	U2	7100	6500	5800	4600	3900	3500
			2-3	11300	10000	8800	6400	6300	5650
			3-4	13000	11600	10900	8050	8000	6900
			4-5	14000	13000	11500	8500	8500	7300
			5-6	14500	13400	12000	8900	8800	7700
			6-8	15000	13450	12250	8950	8900	8050
	Karam	150U180	U2	7800	7000	6000	4650	4400	3850
			2-3	11800	10500	8800	6400	6300	6500
			3-4	13300	12300	11250	8400	8400	7500
			4-5	14000	13300	11900	8650	8600	7600
			5-6	14600	13700	12400	8950	8800	7800
			6-8	15000	13700	12400	9000	8900	8100
	Karam	180U210	U2	7900	7600	6200	5250	5200	4500
			2-3	11900	10800	9200	6600	6450	6500
			3-4	13850	12700	11250	8600	8600	7600
			4-5	14600	13700	12200	9500	8800	7850
			5-6	15000	14200	12400	9600	8900	8100
			6-8	15350	14300	12450	9600	9100	8200
7	Tiwas	60U75	U2	3550	2975	2650	2000	1900	1700
			2-3	4950	4650	4400	2700	2500	2000
			3-4	5600	5250	5075	3300	3100	2300
			4-5	7150	6950	5500	4000	3900	2800
			5-6	7800	7700	6350	4700	4500	3400
			6-8	8200	8050	6875	5500	5200	3700
	Tiwas	75U90	U2	4000	3650	3150	2300	2100	1900
			2-3	5350	5000	4850	3300	3100	2400
			3-4	6200	5850	5400	4000	3700	3000
			4-5	7800	7150	6400	4900	4600	3500
			5-6	8150	7800	6850	5400	5100	4000
			6-8	8600	8200	7550	5900	5600	4500
	Tiwas	90U105	U2	4350	3850	3600	2500	2200	2000
			2-3	6000	5850	5250	3900	3600	2700

			3-4	7000	6950	6200	4600	4400	3300
			4-5	8200	7950	7200	5400	5200	3800
			5-6	8900	8700	8000	6000	6000	4300
			6-8	9575	9200	8600	6500	6300	5000
	Tiwas	105U120	U2	4650	4200	3750	2700	2400	2200
			2-3	6550	6200	5950	4500	4200	2900
			3-4	7300	7000	6600	4900	4600	3500
			4-5	8600	8200	7700	5700	5400	4100
			5-6	9150	8975	8400	6500	6400	4600
			6-8	9800	9350	8900	7000	6700	5300
	Tiwas	120U135	U2	4850	4350	4150	3000	2600	2300
			2-3	7375	7000	6600	5000	4800	3500
			3-4	7950	7600	7200	5300	5100	3900
			4-5	9350	8975	8550	6000	5600	4800
			5-6	9800	9575	8900	6700	6500	5500
			6-8	10300	9950	9600	7400	7000	5800
	Tiwas	135U150	U2	5175	4650	4350	3300	3100	2400
			2-3	7700	7375	7150	5400	5200	3900
			3-4	8575	8150	7700	5800	5500	4100
			4-5	9750	9350	8800	6500	6300	4900
			5-6	10300	9800	9500	7200	6900	5700
			6-8	10675	10350	9950	7600	7400	5900
	Tiwas	150U180	U2	5500	5200	4800	3500	3800	2500
			2-3	8200	7700	7400	5600	5400	4000
			3-4	8975	8600	8200	6000	5800	4400
			4-5	10575	10150	9200	6800	6400	5000
			5-6	10900	10500	9700	7500	7000	5300
			6-8	11775	10800	10350	8000	7700	5900
	Tiwas	180U210	U2	7800	5550	5200	3800	3800	2600
			2-3	8700	8375	8000	5900	5500	4200
			3-4	9350	8975	8600	6400	6000	4600
			4-5	10675	10250	9600	7100	6800	5100
			5-6	11175	10800	10200	7600	7500	5400
			6-8	11950	11550	10950	8500	8200	6050
8	Tendu	60U75	U2	1050	950	675	500	450	350
			2-3	1275	1150	1050	850	775	675
			3-4	1375	1275	1100	900	950	775
			4-5	1450	1375	1200	1050	1050	945
			5-6	1550	1500	1350	1100	1150	1000
			6-8	1650	1600	1450	1200	1200	1050
	Tendu	75U90	U2	1100	1050	700	600	550	400
			2-3	1375	1275	1100	900	1000	700

			3-4	1500	1375	1250	1100	1150	1050
			4-5	1600	1500	1400	1150	1175	1100
			5-6	1700	1600	1500	1300	1200	1125
			6-8	1825	1700	1600	1400	1250	1200
	Tendu	90U105	U2	1200	1150	775	675	675	500
			2-3	1450	1350	1200	1050	1000	950
			3-4	1550	1450	1350	1200	1150	1000
			4-5	1650	1550	1500	1300	1300	1150
			5-6	1825	1650	1550	1350	1350	1200
			6-8	1950	1775	1650	1450	1400	1300
	Tendu	105U120	U2	1350	1200	850	700	700	550
			2-3	1500	1375	1275	1150	1100	1000
			3-4	1600	1500	1375	1300	1300	1100
			4-5	1800	1600	1500	1350	1400	1300
			5-6	1950	1700	1600	1400	1450	1350
			6-8	2050	1825	1750	1500	1500	1400
	Tendu	120U135	U2	1350	1350	1000	900	800	600
			2-3	1550	1450	1350	1150	1150	1100
			3-4	1800	1700	1375	1300	1350	1200
			4-5	2200	1800	1600	1400	1400	1350
			5-6	2300	1900	1800	1500	1550	1400
			6-8	2400	2000	1900	1550	1600	1400
	Tendu	135U150	U2	1550	1450	1050	950	850	700
			2-3	1650	1550	1375	1200	1150	1100
			3-4	1800	1700	1500	1300	1400	1250
			4-5	2200	2000	1850	1450	1475	1350
			5-6	2600	2100	2000	1600	1600	1450
			6-8	2700	2200	2150	1650	1650	1500
	Tendu	150U180	U2	1650	1550	1200	1000	900	825
			2-3	1775	1650	1500	1350	1325	1100
			3-4	1900	1800	1750	1450	1450	1300
			4-5	2200	2000	1850	1550	1550	1400
			5-6	2600	2100	2000	1700	1600	1450
			6-8	2700	2250	2150	1800	1650	1500
	Tendu	180U210	U2	1775	1650	1300	1050	1000	900
			2-3	1875	1775	1600	1375	1450	1150
			3-4	2000	1900	1750	1500	1550	1350
			4-5	2200	2100	1900	1600	1650	1450
			5-6	2700	2200	2050	1700	1775	1500
			6-8	2800	2300	2150	1825	1875	1600
9	Bhirra	60U75	U2	1875	1550	1375	1050	775	675

	Bhirra	180U210	U2	2975	2700	2425	2200	2200	1850
			2-3	4025	3750	3575	3400	3250	2900
			3-4	4125	3975	3700	3450	3400	3000
			4-5	4400	4150	3850	3650	3650	3250
			5-6	4600	4250	4100	3900	3800	3400
			6-8	4800	4400	4250	4100	4050	3700
10	Salai	60U75	U2	1275	825	700	600	550	450
	Mowai		2-3	1550	1000	850	700	675	500
			3-4	1650	1050	950	800	775	750
			4-5	1700	1225	1150	900	1075	900
			5-6	1825	1325	1250	1200	1150	1100
			6-8	1975	1425	1300	1250	1175	1125
	Salai	75U90	U2	1325	900	825	675	575	500
	Mowai		2-3	1650	1025	975	775	850	700
			3-4	1700	1300	1200	1100	1050	900
			4-5	1825	1400	1300	1200	1250	1000
			5-6	1975	1500	1400	1300	1300	1200
			6-8	2100	1700	1600	1450	1450	1300
	Salai	90U105	U2	1600	950	850	725	675	550
	Mowai		2-3	1775	1150	1025	900	825	775
			3-4	1875	1350	1250	1200	1100	900
			4-5	2125	1450	1350	1350	1250	1200
			5-6	2200	1550	1450	1425	1350	1300
			6-8	2425	1750	1650	1500	1450	1400
		105U120	U2	1825	1150	925	800	750	625
			2-3	2025	1275	1150	1050	975	950
			3-4	2125	1400	1375	1325	1200	1175
			4-5	2250	1600	1550	1400	1375	1350
			5-6	2525	1675	1600	1500	1450	1400
			6-8	2700	1825	1800	1700	1600	1500
	Salai	120U135	U2	1875	1325	1100	850	775	675
	Mowai		2-3	2125	1425	1400	1200	1100	1075
			3-4	2200	1600	1600	1400	1400	1300
			4-5	2425	2100	1900	1800	1700	1500
			5-6	2600	2200	2050	1900	1750	1600
			6-8	2800	2300	2100	2000	1900	1700
	Salai	135U150	U2	1950	1375	1150	975	950	800
	Mowai		2-3	2175	1575	1450	1300	1150	1150
			3-4	2250	1775	1700	1500	1400	1350
			4-5	2525	2100	2000	1850	1700	1550
			5-6	2725	2500	2050	1900	1750	1600
			6-8	2900	2550	2100	2000	1950	1800

	<i>Salai</i>	150U180	U2	2025	1425	1200	1075	1000	900
	<i>Mowai</i>		2-3	2200	1650	1450	1375	1275	1200
			3-4	2425	1875	1700	1600	1650	1400
			4-5	2675	2150	2000	1900	1775	1600
			5-6	2875	2500	2200	2100	1800	1650
			6-8	3025	2600	2250	2100	1900	1850
	<i>Salai</i>	180U210	U2	2125	1450	1275	1125	1050	950
	<i>Mowai</i>		2-3	2375	1675	1500	1450	1325	1275
			3-4	2475	1925	1825	1700	1650	1500
			4-5	2725	2175	2000	1950	1800	1700
			5-6	2900	2550	2200	2100	1850	1800
			6-8	3125	2600	2300	2150	1950	1900
11	Dhaoda	60U75	U2	1975	1700	1550	1200	1100	950
	Chichwa		2-3	2750	2425	2300	2050	1900	1600
	Surya &		3-4	2875	2575	2500	2200	2250	1900
	Others		4-5	2975	2750	2600	2300	2450	2100
			5-6	3025	2875	2800	2500	2550	2200
			6-8	3200	3025	3000	2600	2650	2400
	Dhaoda	75U90	U2	2100	1875	1750	1400	1200	975
	Chichwa		2-3	2850	2525	2425	2125	2200	1800
	Surya &		3-4	3100	2850	2700	2300	2500	2000
	Others		4-5	3250	3000	2800	2500	2650	2200
			5-6	3400	3125	3000	2700	2800	2500
			6-8	3600	3300	3300	3000	3000	2500
	Dhaoda	90U105	U2	3075	2750	2200	1550	1425	1100
	Chichwa		2-3	4175	3750	3200	2650	2600	2100
	Surya &		3-4	4750	4300	4100	3300	3100	2600
	Others		4-5	5400	4700	4350	3600	3400	2800
			5-6	5500	4950	4600	3900	3600	2900
			6-8	5675	5150	4650	4000	3650	2900
	Dhaoda	105U120	U2	3550	2975	2200	1650	1650	1500
	Chichwa		2-3	4350	3975	3500	2900	2600	2100
	Surya &		3-4	5100	4500	4200	3600	3300	2750
	Others		4-5	5700	4950	4600	3900	3650	2850
			5-6	6000	5150	4775	4000	3800	3200
			6-8	6150	5400	4800	4050	3850	3250
	Dhaoda	120U135	U2	3600	3075	2525	1775	1700	1525
	Chichwa		2-3	4625	4100	3625	2900	2650	2300
	Surya &		3-4	5225	5000	4750	3650	3500	2900
	Others		4-5	5725	5500	5175	3950	3650	3000
			5-6	6000	5600	5275	4000	3800	3200
			6-8	6150	5700	5300	4050	3900	3250

	Dhaoda	135U150	U2	3850	3300	2975	2025	1875	1600
	Chichwa		2-3	5000	4700	4000	2950	2750	2500
	Surya &		3-4	5700	5600	4750	3700	3600	3050
	Others		4-5	5950	5700	5200	3800	4000	3200
			5-6	6100	6000	5300	4050	4100	3500
			6-8	6225	6100	5400	4100	4200	3600
	Dhaoda	150U180	U2	4400	3550	3025	2200	2100	1775
	Chichwa		2-3	5300	4400	4025	2975	2975	2600
	Surya &		3-4	6000	5900	5050	3900	3900	3200
	Others		4-5	6700	6000	5350	4200	4350	3600
			5-6	6800	6050	5775	4200	4450	4300
			6-8	7000	6100	5800	4350	4500	4600
	Dhaoda	180U210	U2	4700	4100	3450	2450	2400	1825
	Chichwa		2-3	5800	5200	4800	3300	3250	2800
	Surya &		3-4	6550	6400	5500	3900	3900	3200
	Others		4-5	7250	6600	6100	4200	4600	3700
			5-6	7300	6700	6250	4400	5100	4300
			6-8	7500	6800	6300	4500	5400	4650
12	Anjanwak	60U75	U2	1975	1700	1550	1200	1100	950
			2-3	2750	2425	2300	2050	1900	1600
			3-4	2875	2575	2500	2200	2150	1800
			4-5	2975	2750	2600	2300	2300	2000
			5-6	3025	2875	2800	2500	2450	2100
			6-8	3200	3025	3000	2600	2450	2200
	Anjanwak	75U90	U2	2100	1875	1750	1400	1200	975
			2-3	2850	2525	2425	2125	2100	1700
			3-4	3100	2850	2700	2300	2600	2050
			4-5	3250	3000	2800	2500	2700	2200
			5-6	3400	3125	3000	2700	2800	2500
			6-8	3600	3300	3300	3000	3000	2500
	Anjanwak	90U105	U2	3075	2750	2200	1550	1425	1100
			2-3	4175	3750	3200	2650	2450	1950
			3-4	4750	4300	4100	3300	3300	2700
			4-5	5400	4700	4350	3600	3400	2775
			5-6	5500	4950	4600	3950	3600	2900
			6-8	5675	5150	4650	4000	3650	2950
	Anjanwak	105U120	U2	3550	2975	2200	1650	1650	1500
			2-3	4350	3975	3500	2900	2500	2000
			3-4	5100	4500	4300	3700	3500	2900
			4-5	5700	4950	4700	4000	3700	2900
			5-6	6000	5150	4900	4150	3900	3300

			6-8	6150	5600	5500	4600	4000	3400
	<i>Anjanwak</i>	120U135	U2	3600	3075	2525	1775	1700	1525
			2-3	4625	4100	3625	2700	2650	2300
			3-4	5225	5000	4900	3800	3500	2900
			4-5	5725	5500	5300	4050	3900	3300
			5-6	6000	5600	5500	4150	4000	3400
			6-8	6150	5700	5550	4600	4100	3500
	<i>Anjanwak</i>	135U150	U2	3850	3300	2975	2025	1875	1600
			2-3	5000	4700	4500	3200	2750	2500
			3-4	5700	5600	5500	4050	3600	3050
			4-5	5950	5700	5600	4150	4000	3400
			5-6	6100	6000	5900	4400	4100	3500
			6-8	6225	6100	6000	4650	4200	3600
	<i>Anjanwak</i>	150U180	U2	4400	3550	3025	2200	2100	1775
			2-3	5300	4800	4600	3275	2975	2600
			3-4	6000	5900	5900	4575	3900	3200
			4-5	6700	6000	5950	4600	4500	3600
			5-6	6800	6050	6000	4700	5000	4250
			6-8	7000	6100	6100	4750	5300	4600
	<i>Anjanwak</i>	180U210	U2	4700	4100	3450	2450	2400	1825
			2-3	5800	5200	4800	3300	3250	2800
			3-4	6550	6400	6300	4600	3900	3200
			4-5	7250	6600	6500	4650	4600	3700
			5-6	7300	6700	6600	4700	5100	4300
			6-8	7500	6800	6700	4800	5400	4650

Girth Class in cm	Length Class in m	Rate for teak poles Rupees/pole			Rate for Superior Injali Rupees/pole		
		I	II	III	I	II	III
1	2	3	4	5	6	7	8
0U15	4-5	10	6	4			
	5-6	15	11	9			
	6-7	25	18	9			
	7-8	36	26	13			
	8&up	45	35	18			
15U25	2-3	25	18	12	7	5	
	3-4	40	35	22	11	10	
	4-5	55	50	30	15	14	
	5-6	70	65	3	22	21	
	6-7	90	75	36	25	22	11
	7-8	105	83	48	27	23	13
	8&up	110	88	52	31	23	17
25U35	U2	25	22	23	12	6	4
	2-3	55	55	44	19	16	12
	3-4	90	85	65	31	27	17
	4-5	130	120	85	37	34	22
	5-6	150	142	104	44	41	26
	6-7	170	160	115	50	48	30
	7-8	185	173	122	62	60	32
	8&up	200	187	125	87	82	34
35U45	U2	110	65	53	25	19	9
	2-3	185	150	128	50	48	45
	3-4	266	244	180	100	91	62
	4-5	350	323	238	125	117	79
	5-6	432	380	282	150	134	87
	6-7	478	410	329	175	148	93
	7-8	497	445	372	200	168	97
	8&up	515	473	390	225	190	100
45U60	U2				50	35	30
	2-3				119	107	85
	3-4				225	181	128
	4-5				269	251	166
	5-6				375	320	206
	6-8				437	376	250
	8&up				594	440	275

Rate for inferior injaili pole

		I	II	III	I
1	2	3	4	5	6
15U25	2-3	7	5		
	3-4	10	9		
	4-5	14	13	9	
	5-6	21	17	14	
	6-7	24	19	15	
	7-8	28	21	16	
	8&up	33	23	17	
25U35	U2	11	4	3	
	2-3	18	16	12	
	3-4	24	22	16	7
	4-5	31	30	18	11
	5-6	42	40	21	15
	6-7	56	48	23	17
	7-8	63	54	25	21
	8&up	77	60	27	28
35U45	U2	14	12	6	
	2-3	42	36	26	11
	3-4	77	59	43	17
	4-5	98	85	58	21
	5-6	112	97	67	28
	6-7	126	105	71	35
	7-8	140	112	77	42
	8&up	154	119	80	49
45U60	U2	35	27	17	7
	2-3	71	65	49	14
	3-4	110	100	72	25
	4-5	150	133	100	28
	5-6	200	180	124	35
	6-8	250	226	143	42
	8&up	300	265	162	49

Girth Class	Length Class	RATE PER PIECE
1	2	3
Up to 12 c.m.	3 U 4	3.50
	4 U 5	5.00
	5 U 6	7.00
	6 U 8	8.50
12 U 15 c.m.	4 U 5	7.00
	5 U 6	10.50
	6 U 8	12.00

15 U 18 c.m.	4 U 5	10.50
	5 U 6	14.00
	6 U 8	15.50
Above 18 c.m.	4 U 5	15.00
	5 U 6	16.00
	6 U 8	18.00

B) SCHEDULED OF RATES FOR BEATS FOR THE YEAR 2003-2004
BEAT SIZE (2M X 1.2M X 1M)

Sr.No.	Girth class	Teak	Bija	Ain/ Dhawada	Misc.
1	2	3	4	5	6
1	U 30	570			200
2	30 U 45		700	600	500
3	45 U 60		1200	800	625
4	60 U 75		1500	1000	725
5	75 U 90		2000	1200	800
6	Above 90		2400	1400	900

APPENDIX NO. VI(b)

**STATEMENT SHOWING THE AVERAGE RATE PER CUBIC METRE (M³) OF TIMBER IN Rs.
AT- BALLARSHAH TIMBER DEPOT**

Species	Girth Classes	Year							
		1996	1997	1998	1999	2000	2001	2002	2003
1	2	3	4	5	6	7	8	9	10
Teak-I	60-75	0	0	0	0	0	0	0	0
	76-90	23650	0	22335	0	0	0	0	0
	91-105	27300	23900	23390	0	0	0	0	0
	106-120	27615	27970	33335	0	0	0	0	0
	121-135	30675	30705	35130	36170	38830	49110	0	0
	136-150	42020	30965	35145	0	43475	0	0	0
	151-180	47900	35680	38600	0	0	0	0	0
	181-210	43735	39630	41640	0	0	0	0	0
Teak-II	46-60	13750	12900	14050	0	0	0	0	0
	60-75	18730	18125	21790	22680	0	25640		0
	76-90	22500	21000	25780	26760	22390	26705	28210	0
	91-105	23350	21760	26065	24400	28810	34945	30790	0
	106-120	25750	26700	28050	32130	32880	34140	32300	27395
	121-135	30750	28225	29675	39100	39430	44315	34040	0
	136-150	32225	28225	33220	37700	39550	47130	41600	0
	151-180	36120	28555	33445	40800	40950	52220	44795	0
	181-210	37615	34385	42010	0	0	0	50910	0
	211-240	42665	35595	42675	0	0	0	59625	0
Teak-III	46-60	9905	12725	14575	13980	15825	14460	13210	11610
	60-75	14760	15740	18050	18320	20230	22040	19000	16878
	76-90	14600	18745	21000	20960	24800	25725	22330	20780
	91-105	17510	20290	23450	26615	27015	27505	25850	23585
	106-120	229110	21750	25315	26650	30500	32335	27480	27970
	121-135	24350	22305	28080	29250	33790	35755	31545	28100
	136-150	26000	24555	28525	31640	34195	38525	35710	36285
	151-180	27600	21815	29545	35900	39180	40775	31465	34260
	181-210	37500	27710	30150	39470	43840	39495	41930	0
	211-240	32460	32250	30705	47175	46150	0	34580	0
	240-above	30245	0	0	0	41415	41600		18180
Teak-IV	46-60	8385	9725	10750	8085	12650	12795	11620	11075
	60-75	10390	11265	12870	14120	15155	13895	16300	14160
	76-90	11790	12570	15145	15530	18425	15765	17200	14965
	91-105	12630	14295	17920	19060	19920	14940	18830	19900
	106-120	13535	16150	18840	19360	27165	17310	21070	20170
	121-135	18235	17190	21100	19480	24385	22895	21080	21660
	136-150	17255	17110	21470	21985	26800	23660	22385	22635
	151-180	18160	19125	22155	22260	28350	27645	25180	24250
	181-210	20015	19675	20575	24480	30600	28700	28980	0
	211-240	17150	22675	17485	27750	24935	32455	31750	0
	240-above	21675	25080	18000	0	24930	30935	38285	0
Teak-chok-II	60-75	0	9950	10300	15270	0	0	0	0
	76-90	0	4905	0	19390	0	0	0	0

	91-105	0	16660	0	24640	0	0	0	0
	106-120	0	13670	0	24140	0	0	0	0
Teak-chok-III	30-45	0	0		11155	0	0	0	
	46-60	0	6650	7495	13120	10190	9885	5120	0
	60-75	0	9885	12270	14085	13125	13970	0	0
	76-90	0	11080	15415	17615	0	13875	0	0
	91-105	0	12660	15640	16490	0	0	0	0
	106-120	0	13350	20130	20190	20625	0	0	0
	121-135	0	16610	16275	22725	0	14705	0	0
Teak-chok-IV	20-45	0	0	0	1530	0	0	0	0
	30-45	0	0	4955	4200	0	6100	2655	0
	46-60	0	5340	7200	8560	8795	7005	4230	0
	60-75	0	6810	7295	10085	12825	10375	5895	0
	76-90	0	8155	13565	9240	14990	12705	7090	0
	91-105	0	8880	9110	12930		10580	7115	0
	106-120	0	9660	17520	13210	7155	17770	8000	0
	121-135	0	11530	12570	19355	0	24390	10350	0
	150-180	0	0	0	6725	0	0	0	0
	Allclass	0	10825	13280	0	0	0	0	0
Teak-pole-II	15-25	0	40	60	52	0	65	55	0
	25-35	0	0	215	100	0	350	90	190
	35-45	0	300	625	0	325	450	300	245
Teak-pole-III	15-25	0	0	45	351	45	33	45	60
	25-35	0	355	50	351	65	73	85	135
	35-45	0	300	175	230		215	250	
	35-45	0	0	250	250	310	295	300	215
Teak-pole-IV	15-25	0	0	0	0	0	0	0	0
	25-35	0	0	0	0	0	0	0	0
	35-45	0	0	0	0	0	0	0	0
	35-45	0	0	0	130	185	0	0	0
Ain-I	All class	9600	8300	8350	0	0	0	5270	0
Ain-II	All class	8460	6670	7610	8820	8810	12030	4755	0
Ain-III	All class	6490	6180	6795	7700	7575	7810	4278	0
Ain-IV	All class	4015	3705	4115	5770	4815	5565	3399	3070
Ain poie	31-45	0	0	0	0	0	0	0	0
	46-60	0	0	0	0	0	0	0	0
	61-90	0	0	0	0	0	0	0	0
Bija-I	All class	14425	17060	12270	0	0	0	7200	0
Bija-II	All class	11885	11370	13645	13690	13820	16310	14375	0
Bija-III	All class	9370	9165	9700	11800	1207	12980	10227	12190
Bija-IV	All class	6630	4740	7135	8360	8120	9075	7530	8900
Bija pole	31-45	0	0	0	0	0	0	0	0
	46-60	0	0	0	0	0	0	0	0
	61-90	0	0	0	0	0	0	0	0
Haldoo-I	All class	14465	13600	15143	14450	0	0	0	0

Haldoo-II	All class	11445	10845	13685	14095	13290	13155	13373	8745
Haldoo-III	All class	10140	10375	12740	11505	9645	11920	12033	13410
Haldoo-IV	All class	7035	7620	98560	10925		9125	7933	11315
Haldoo pole	31-45	0	0	0	0	0	0	0	0
	46-60	0	0	0	0	0	0	0	0
	61-90	0	0	0	0	0	0	0	0
Shisham-I	All class	32515	27740	0	0	0	0	0	0
Shisham-II	All class	25290	22625	30100	30286		24030	0	0
Shisham-III	All class	22270	17755	28885	23675	31360		32395	31720
Shisham-IV	All class	12130	13590	25030		22230	23140	30248	0
Shisham-pole	31-45	0	0	0	0	0	0	0	0
	46-60	0	0	0	0	0	0	0	0
	61-90	0	0	0	0	0	0	0	0
kalab-I	All class	0	10430	0	0	0	0	0	0
kalab-II	All class	9985	10410	0	0	0	18155	13373	0
kalab-III	All class	6685	2715	6900	9300	11390	11920	12033	11420
kalab-IV	All class	3900	5140	6945	5645	0	9125	7933	10630
kalab-pole	31-45	0	0	0	0	0	0	0	0
	46-60	0	0	0	0	0	0	0	0
	61-90	0	0	0	0	0	0	0	0
Daoda-I	All class	0	0	0	0	0	0	0	0
Daoda-II	All class	0	4485	5280	0	0	0	0	0
Daoda-III	All class	0	4155	3850	4165	0	0	0	0
Daoda-IV	All class	0	2480	2645	3440	0	0	0	0
Shiwan-I	All class	0	0	0	0	0	0	0	0
Shiwan-II	All class	0	0	0	0	0	13155	13373	0
Shiwan-III	All class	0	0	8195	16710	12840	11920	12033	0
Shiwan-IV	All class	0	0	8810	16495	8521	9125	7933	0
Shiwan-pole	31-45	0	0	0	0	0	0	0	0
	46-60	0	0	0	0	0	0	0	0
	61-90	0	0	0	0	0	0	0	0
Other misc-I	All class	0	4860	0	8885	11900	0	0	0
Other misc-II	All class	0	4500	13330	8630	8245	11600	0	0
Other misc-III	All class	0	4000	4895	5150	6015	7920	5240	0
Other misc-IV	All class	0	2365	3325	2910	3520	3700	5136	7840
Other misc-pol	31-45	0	0	45	50	130	45	40	0
	46-60	0	0	100	105	200	160	195	0
	61-90	0	0	200	150	345	0	0	0
Tendu-I	All class	0	0	0	0	0	0	0	0
Tendu-II	All class	0	17095	0	0	0	0	0	0
Tendu-III	All class	0	3640	4540	4470	5590		0	0
Tendu-IV	All class	0	2675	2530	2890	2945	3350	1470	0
Tendu-pole	31-45	0	0	0	0	0	0	0	0
	46-60	0	0	0	0	0	0	0	0
	61-90	0	0	0	0	0	0	0	0
Tiwas-I	All class	0	0	0	0	0	0	0	0
Tiwas-II	All class	7280	0	0	0	0	0	0	0

Tiwas-III	All class	4320	8750	17035	12045	12915	0	0	0
Tiwas-IV	All class	7910	5000	5365	9335	7990	7120	3086	0
Bhera-I	All class	0	6405	8555	0	0	0	0	0
Bhera-II	All class	0	5055	6515	9925	0	0	0	0
Bhera-III	All class	0	4430	4695	6300	4430	5505	0	0
Bhera-IV	All class	0	3635	3945	0	3460	4230	0	0
Movai-II	All class	0	0	4190	0	3565	0	0	0
Movai-III	All class	0	2110	2480	2765	2420	4040	0	0
Movai-IV	All class	0	1140	1385	1635	1570	2180	0	0
Teak ply	120-135	30675	35000	47330	0	0	0	0	0
wood	136-150	42725	39480	30635	0	0	0	0	0
	151-180	47900	38030	0	0	0	0	0	0
	181-above	0	41320	0	0	0	0	0	0

APPENDIX No. VI(c)
(Vide para No.3.4.4.1)
STATEMENT SHOWING THE DETALIS OF WAGE BOARD
RATES FOR THE YEAR 2002-2003

वेतन मंडळ, दक्षिण व उत्तर चंद्रपूर वनवृत्त, चंद्रपूर
मंजूर दर सुची 1.7.2004 ते 31.12.2004

राहणिमान भत्त्यात झालेली वाढ तसेच महागाईत झालेली वाढ विचारात घेवून दक्षिण व उत्तर चंद्रपूर वनवृत्तातील उक्त्या कामाच्या मजुरीवे दर 1.7.2004 ते 31.12.2004 करिता खालील प्रमाणे मंजूर करण्यात येत आहेत.

अ.क्र.	कामाचा प्रकार	दि.2.7.03 चे अधिसूचनेनुसार किमान रोजमजुरीचा दर		1.7.04 ते 31. 12.04 करिता विशेष भत्ता वाढ रु.	1.7.04 ते 31. 12.04 करिता प्र.दिन मजुरी रु.
		प्रति माह रु.	प्रति दिन रु.		
1	कुशल काम	2100	80.77	111.00	85.04
2	अर्धकुशल काम	1900	73.08	111.00	77.35
3	अकुशल काम	1700	65.38	111.00	69.65

अ.क्र.	कामाचा बाबवार तपशिल	मंजूर दर. रु.	एकक/परिणाम प्रती घ.मी./कि.मी. / शेकडा इत्यादी
1	2	3	4
1	झाडाची सफाई छापनी केलेल्या झाडाच्या तोडीस अडचन आणणारी झूडपे किंवा रांझाच्या अनिश्चित बाबीवर उपवनसंरक्षक यांनी, त्यांनी नेमून दिलेल्या प्रतिनिधी द्वारा कुपाची स्थिती व कुपात प्रति हेक्टरी छापलेल्या झाडाची संख्या लक्षात घेवूनच खर्च ठरवावा.		रकाना 2 प्रमाणे
2	छापणी केलेल्या इमारती झाडाची कर्वतीने तोड करणे व खुंट ड्रेसिंग करून घडविणे (कुशल काम)		रकाना 2 प्रमाणे
	छाती उंची वरील वेढी (से.मी. मध्ये)	कर्वतीने तोड रु. प्रति 100 झाडास संपूर्ण तोड एस.सी.आय/सी. डबलू.आर/इतर कूप	
2.01	16 ते 25 से.मी. चे आतील	100	100
2.02	25 से.मी. ते 35 से.मी.	168	168
2.03	35 से.मी. ते 45 से.मी.	216	216

2.04	45 से.मी. ते 60 से.मी.	290	290
2.05	60 से.मी. ते 75 से.मी.	446	446
2.06	75 से.मी. ते 90 से.मी.	603	603
2.07	90 से.मी. ते 105 से.मी.	867	880
2.08	105 से.मी. ते 120 से.मी.	1130	1172
2.09	120 से.मी. ते 135 से.मी.	1719	1794
2.10	135 से.मी. ते 150 से.मी.	2140	2207
2.11	150 से.मी. चे वर	3345	3474
3	इमारती लठढे घडविणे (कुशल काम)		
3.1	गोल इमारती नगाची गाठ गोहणी करुन मध्य लांबिवरील वेडीचे ठिकाणी 15 से.मी. रुदीची साल काढूण करतीने वाड करणे		
3.1.1	संपूण तोड कुपासाठी	70	प्रति घ.मी.
3.1.2	सी.डबल्यू.आर/एस.सी.आय.मधील कूप/थिनींग कूप/ विंड फालन इत्यादि कामाकरीता	72	प्रति घ.मी.
3.2	इमारती झाडाच्या थूटावर डांबर वापरुन खिळ्यांनी नंबर देणे		
3.2.1	संपूर्ण तोड व थिनींग कूपासाठी	45	प्रति शेकडा
3.2.2	सी.डबल्यू.आर. व एस.सी.आय. कूपासाठी तसेच विंड फालन इत्यादि कूपासाठी	64	प्रति शेकडा
3.3	कूपात इमारती मालाचे मोजमाप करणे व इमारती नगावर डांबर वापरुन खिळ्यांनी नंबर देणे	16	प्रति घ.मी.
3.4	कूप किंवा कूप डेपोवर साग व उच्च प्रजाती इमारती लठढयाच्या (फाटे वगळून) दोन्ही बाजूस गेरु मिश्रण पेरणे, मिश्रण खर्चासह(अकुशल काम)	119	प्रति शेकडा
3.5	कूपात/ कूप डेपोवर ऐन/मोवई/बिजा व अंजनवाक या प्रजातीच्या इमारती लठढयाची संपूर्ण साल काढणे (अकुशल काम)	7	प्रती घ.मी.
4	इमारती फाटे		

4.1	करवतीने बाढ करुण इमारती फाटे तयार करणे व गाढ गोहणी करणे व मध्य वेडीवर 15 से.मी. रुंदीची साल काढणे (कुशल काम) टिप. 1. 45 से.मी. च्या आतील वेडी वर्गाच्या फाट्याची मध्य गोलाई सालीवरून घ्यावी. या फाट्याच्या मध्ये लांबिवरील साल काढण्याची आवश्यकता नाही. 2. 45 ते 60 से.मी. च्या आतील वेडी वर्गाच्या फाट्याच्या मध्य लांबिवर 15 से.मी. रुंदीची साल काढण्यात यावी व मध्य वेडी साल काढल्यानंतरच घ्यावी.	76.00	प्रति घ.मी.
4.2	कूपात फाट्याचे मोजमाप घेणे, डांबरावरून खिळ्यांनी नंबर देणे व दोन्ही टोकांना गेरु लावणे (केशल काम)	44	प्रति शेकडा
4.3	फाअे काढलेल्या झाडांच्या थूटावर डांबर वापरून खिळ्यांनी नंबर देणे (कुशल काम)		बाब क्र. 2.3 प्रमाणे
4.4	फाट्याची थूटापासून कूप डेपो पर्यंत ओढनावळ करणे (कुशल काम) टिप. सदरहू कामे हे सिर ओझ्याने, बैल गाडीने अथवा रेड्याने केल्यास्तव वरील दर मिळेल, थूटांवरून सरळ विक्री डेपोवर वाहतूक केलेल्या फाट्याकरीता हा दर लागू राहणार नाही.	75	प्रति घ.मी.
5	जळावू बिट		
5.1	छापणी केलेल्या जळावू झाडाची कर्वतीने तोड करून बाढ केलेल्या जळावू लाकडाचे 1.2 मी. लांबीचे तूकडे करून 2.0मी. x 1.2 मी x 1 मी आकाराच्या थप्प्या (बिटे) तयार करणे व थप्पी सभोवताल 1 मी. जागा साफ करणे (कुशल काम)		
5.11	संपूर्ण तोड कूपासाठी	66	प्रती बिट
5.1.2	सी.डबल्यू.आर./एस.सी.आय/थिनींग व विडं फालन इत्यादी कूपासाठी	73	प्रती बिट
5.2	जळावू झाडाचे थूटावर व बुडावर पेंटने नंबर टाकणे रंग खर्चासह (कुशल काम)		
5.21	संपूर्ण तोड कूपासाठी	24	प्रती शेकडा

5.22	सी.डब्लू.आर./एस.सी.आय/थिनींग विंड फालन इत्यादी कूपासाठी टिप. जेव्हा जळावू साग पासून इमारती नग तयार होतात तेव्हा खिळ्यांनी नंबर दयावे. फक्त जळावू तयार होत असल्यास पेंटने नंबर दयावे.		प्रती शेकडा
5.3	कूपात जळावू बिटावर नंबर देणे रंग खर्चासह(कुशल काम)	220	प्रती शेकडा
5.4	सपाट भागात बिटाची कूप ते कूप डेपोवर आढणवढ/ वाहतूक करणे (अकूशल काम)	संपूर्ण तोड कूपासाठी	सी.डब्लू. आय/थिनींग/विंड फालन इ. कूपासाठी
5.41	0 ते 1.00 कि.मी. अंतरापर्यंत	45 प्रतीबिट	57.00 प्रती बिट
5.42	0 ते 2.00 कि.मी. अंतरापर्यंत	53 प्रती बिट	63.00 प्रती बिट
5.43	0 ते 3.00 कि.मी. अंतरापर्यंत	58 प्रती बिट	69.00 प्रती बिट
5.5	सपाटीचे भागात जळावू बिट कूप ते सरळ विक्री डेपोवर किंवा कूप डेपो ते विक्री डेपोपर्यंत बैल गाडीने वाहतूक करणे (अकूशल काम)		
5.51	0 ते 3 कि.मी. अंतरापर्यंत	50 प्रतीबिट	
5.52	3 ते 5 कि.मी. अंतरापर्यंत	50+10	प्रती बिट प्र.कि.मी.(3 कि.मी. पेक्षा जास्त अंतराकरीता परंतु 5 कि.मी.चे आंत)
5.53	5 ते 10 कि.मी. अंतरापर्यंत टिप. 10 कि.मी. चे अंतराकरीता निविदा मागविण्यात याव्यात. संबंधित जंकास संस्था व उपवनसंरक्षक यांनी या बाबत वनसंरक्षक यांचे मान्यतेने निर्णय घ्यावेत.	70	70 + 16 प्र.बि.प्र.कि. मी.(5 किं.मी. पेक्षा जास्त अंतराकरीता परंतु 10 कि.मी. चे पर्यंत
5.6	डोगराळ भाग असल्यास उपवनसंरक्षक किंवा त्यानी नेमून दिलेल्या प्रतिनिधि व संस्था प्रतिनिधि यांनी प्रत्यक्ष कूपाचे निरीक्षण करून सपाटीचे भागापेक्षा 10 टक्के पर्यंतचे अधिकचे उपवनसंरक्षक यांनी दर मंजूर करावे. 10 टक्क्यापेक्षा जास्त दर मंजूर करावयाचे असल्यास वनसंरक्षक यांनी मान्यता दयावी.		रकाना 2 प्रमाणे

5.7	कूप डेपोत आवश्यकतेनुसार व आदेशानुसार पूनःश्च बिट रचने (अकूशल काम) टिप. या बाबीकरीता संबंधीत सहायक वनसंरक्षक यांची लेखी परवाणगी घेण्यात यावी.	12.00	प्रती बिट
5.8	विक्री डेपावर जातवार, दर्जावार व वेढी वर्गवार बिटाची छटाई करुन पूनःश्च बिट रचणे (अकूशल काम) टिप. जळावू बिट जमा करण्यास डेपोची जागा उपवनसंरक्षक यांचे कडून मंजूर करुन घ्यावी.	30.00	प्रती बिट
6.00	जाळ रेषा (हलके काम)		
6.1	10 मि. रुंदीच्या रेषा साफ करुन जाळणे	628.00	प्रती कि.मी.
6.2	3 मि. रुंदीच्या रेषा साफ करुन जाळणे टिप. या कामाचे निरिक्षण उपवनसंरक्षक किंवा त्यांचे सहायक राजपत्रित अधिकारी यांनी करावे व काम समाधानकारक झाल्याचे प्रमाणपत्र दिल्यानंतरच उपरोक्त अनुज्ञेय राहिल. तसेच हे काम दिनांक 31.जानेवारी पर्यंत पूर्ण करावे.	317.00	प्रती कि.मी.
7.00	कूप कामाकरीता रस्ते तयार करणे , कूपातील व कूपाबाहेरील रस्त्याची लांबी व त्यावरील खर्च व इतर विविध बाबीवरील खर्चाचे अंदाजपत्रक तयार करुन त्यावरील खर्च संबंधित उपवनसंरक्षक किंवा त्यांनी नेमून दिलेले प्रतिनिधी व संस्था प्रतिनिधी यांनी मिळून कूपाचे निरिक्षण करुन कूप ताब्यात देते वेळीच ठरवून, उपवनसंरक्षक यांनी मंजूर करावे. यास विलंब होणार नाही याची दक्षता घ्यावी. कूपाबाहेरील रस्त्यावरून एका पेक्षा जास्त संख्या एकाच वेळेस वाहतूक करीत असल्यास ते प्रथम ठरवावे व त्याप्रमाणे रस्त्यावर होणारी संभाव्य खर्च संस्थामध्ये प्रमाणत विभागातून मंजूर करावे. उपवनसंरक्षक यांनी मंजूरी प्रदान करण्यापूर्वी त्याचे अधिनस्त अधिकाऱ्याकडून तसे प्रमाणपत्र घ्यावे.	मुद्दा 1 च्या रकाना 2 प्रामणे	
8.00	कूपातील मांडव खर्च	प्रत्यक्ष खर्च किंवा रुपये 700 यापैकी कमी असेल ती रक्कम	

9.00	कूप डेपो साफ करणे कूपातील इमारती माल ट्रक द्वारा वाहतूक करावयाचे असल्यास आवश्यक ठिकाणी इमारती माल गोळा करून वाढविण्याकरीता जागा साफ करणे, झूडपे साफ करणे व कूप डेपो सभोवती जाळ रेषा घेण्याकरीता सरसकट प्रती कूप		
9.1	300 घ.मी.चे आंत	1517.00 प्रती कूप	
9.2	300 ते 500 घ.मी.चे आंत		
9.3	450 ते 600 घ.मी.चे आंत		
9.4	600 घ.मी.चे वर		
10	ओढणावळ (अकूशल काम) इमारती मालाची (फाटे वगळून) कूप ते कूप डेपोपर्यंतची ओढणावळ		
10.1	सपाटीचे कूपात		
10.11	0.5 कि.मी. चे आंत	75.00	प्रती घ.मी.
10.12	0.5 कि.मी ते 1 कि.मी. चे आंत	117.00	प्रती घ.मी.
10.13	1 ते 2 कि.मी. पर्यंत टिप. सदरहू काम हे बैलगाडीने, कंवडीने किंवा रेड्याद्वारे केल्यास वरील दर मिळेल. बैलगाडीने खूटावरून सरळ विक्री डेपोवर वाहतूक केलेल्या इमारती मालाकरीता हा दर लागू राहणार नाही.	143.00	प्रती घ.मी.
10.2	डोंगराळ भाग असल्यास डोंगराच्या उताराचे प्रमाण लक्षात घेवून उपवनसंरक्षक किंवा त्यांचे प्रतिनिधी व संस्थेचे पदाधिकारी यांनी प्रत्यक्ष कूप पाहून वनसंरक्षक यांचे मान्यतेन उपवनसंरक्षक यांनी दर मंजूर करावेत.	मुद्दा 1 च्या रकाना 2 प्रमाणे	
11.00	वाहतूक खर्च फाटे व इमारती मालाची कूप ते सरळ विक्री डेपोपर्यंत किंवा कूप डेपो ते विक्री डेपोपर्यंत बैलगाडीने वाहतूक करणे (अकूशल काम)		
11.1	0 ते 3 कि.मी. चे आंत	161.00	प्रती घ.मी.
11.2	3 ते 10 कि.मी. चे आंत	161+20.00 प्रती घ.मी.(3 कि.मी पेक्षा जास्त अंतरापेक्षा परंतु 10 कि.मी.चे आंत)	

11.3	10 कि.मी. पेक्षा जास्त अंतर असल्यास उपवनसंरक्षक यांनी निविदा बोलावून विहित पद्धतीप्रमाणे मंजूर करून घ्याव्यात टिप. अ) वरील दर फक्त विक्री डेपोपर्यंतच्या वाहतूकीकरीता अनुज्ञेय राहतील. कूप डेपो पर्यंतच्या वाहतूकीस हे दर लागू राहणार नाही. ब) 10 कि.मी. पेक्षा जास्त अंतर असल्यास बैलगाडीने वाहतूक करू नये, अशी वाहतूक ट्रक द्वारे करावी. या करीता वनखात्याचे ट्रक्स उपलब्ध असल्यामुळे संस्थानी कूप कामाची सूरवातीस कूपात निघणाऱ्या अपेक्षित इमारती व जळावू मालाचा तपशिल संबंधित उपवनसंरक्षकांनी, उपवनसंरक्षक वाहतूक व विपणन विभाग, यांचे सह्याने वाहतूक आराखडा तयार करून वाहतूक वकळेचे आत पूर्ण करावी. क्षमतेपेक्षा अधिक माल वाहतूकीस उपलब्ध असल्यास उपवनसंरक्षक यांचे सममतीने निविदा मागविण्यात याव्यात. शासनाचे नुकसान होवू नये म्हणून संबंधित उपवनसंरक्षक यांनी या संबंधी विहित पद्धती अनुसरून दर मंजूर करून घ्यावेत. क) इमारती मालाचे वाहतूकीकरीता बैलगाडीचा प्रयोग आवश्यकतेनुसार फक्त एकाच वेळी करण्याचे अभिप्राय आहे. बैलगाडीचे उपयोग कूप ते कूप डेपो व त्यानंतर कूप डेपो ते विक्री डेपो पर्यंतच्या दूहेरी वाहतूकीकरीता मूळीच करू नये. बैल गाडीचे प्रयोजन इमारती मालाचे कूप ते सरळ विक्री डेपो पर्यंत वाहतूक करण्याकरीता (10 कि.मी. चे आतील अंतराकरीता) उपयुक्त राहतील.		
12.00	ट्रक भरणे (अर्धकुशल काम)		
	ट्रक खाली करणे (अकुशल काम)		
12.01	इमारती लठ्ठे टकमध्ये भरणे		
12.1.1	0 ते 50 कि.मी. अंतराचे आंत	2900	प्रती घ.मी.
12.1.2	50 ते 100 कि.मी. अंतराचे आंत	3900	प्रती घ.मी.
12.1.3	100 ते 160 कि.मी. अंतराचे आंत	4400	प्रती घ.मी.
12.1.4	160 किं.मी. चे वर	5700	प्रती घ.मी.
	टिप. हे दर विभागीय रित्या वाहतूकीकरीता लागू राहतील.		

12.2	ठमारत लठठे ट्कमधुन खाली करणे		
12.2.1	0 ते 50 कि.मी.अंतराचे आंत	26	प्रती घ.मी.
12.2.2	50 ते 100 कि.मी.अंतराचे आंत	37	प्रती घ.मी.
12.2.3	100 ते 160 कि.मी.अंतराचे आंत	41	प्रती घ.मी.
12.2.4	160 कि.मी.वर	53	प्रती घ.मी.
	टीप : हे दर विभागीयरित्या वाहतुकीकरिता लागू राहतील.		
12.3	जळावू बिट ट्कमध्ये भरणे (अर्धकूशल बाब क.15)		
12.3.1	0 ते 25 कि.मी. अंतराचे आंत	13.00	प्रती बिट
12.3.2	25 ते 50 कि.मी. अंतराचे आंत	18.00	प्रती बिट
12.3.3	50 ते 100 कि.मी. अंतरापर्यंत टिप. हे दर विभागीय रित्या वाहतूकीकरीता लागू राहतील.	23.00	प्रती बिट
12.4	जळावू बिट ट्कमधुन खाली करणे (अर्धकूशल बाब क.16)		
12.4.1	0 ते 25 कि.मी. अंतराचे आंत	12.00	प्रती बिट
12.4.2	25 ते 50 कि.मी. अंतराचे आंत	16.00	प्रती बिट
12.4.3	50 ते 100 कि.मी. अंतरापर्यंत टिप. हे दर विभागीय रित्या वाहतूकीकरीता लागू राहतील.	21.00	प्रती बिट
	टीप : हे दर विभागीयरित्या वाहतुकीकरिता लागू राहतील		
12.5	चॉक टिंबर ट्कमध्ये भरणे (अर्धकूशल बाब क.15)		
12.5.1	0 ते 50 कि.मी. चे आंत	25.00	प्रती घ.मी.
12.5.2	50 ते 100 कि.मी. पर्यंत टिप. हे दर विभागीय रित्या वाहतूकीकरीता लागू राहतील.	32.00	प्रती घ.मी.
12.6	चॉक टिंबर ट्कमधुन खाली करणे (अर्धकूशल बाब क.15)		
12.6.1	0 ते 50 कि.मी. चे आंत	23.00	प्रती घ.मी.
12.6.2	50 ते 200 कि.मी. पर्यंत टिप. हे दर विभागीय रित्या वाहतूकीकरीता लागू राहतील.	30.00	प्रती घ.मी.
13.00	विक्री डेपो व्यवस्थापन खर्च	उपवनसंरक्षक यांनी आगाराचे क्षेत्र निश्चित करून, त्यानुसार 741 रु. प्रती हेक्टर याप्रमाणे दर निश्चित	
13.1	विक्री डेपो सफाई खर्च सरसकट प्रती डेपो		
13.1.1	300 घ.मी. चे आंत		

13.1.2	300 ते 400 घ.मी.चे आंत	करावे.	
13.1.3	450 ते 600 घ.मी. चे आंत		
13.1.4	600 घ.मी.चे वर		
13.2	विक्री डेपोवरील रखवालदार शासन निर्णय क्रमांक एफ.एल.सी.1082/98998/एफ-9 दिनांक 16.8.83 नूसार टिप. रखवालदाराचा कालावधी उपवनसंरक्षक यांचे कडून ठरवून घ्यावा.	रकाना 2 प्रमाणे (मुद्दा13.2 च्या)	
13.3	डेपोवरील मोजमाप इमारती माल पसरविणे, मोजमाप करणे व इमारती नगावर डांबर वापरून खिळ्यांनी नंबर देणे (कूशल काम)		
13.3.1	इमारती लठ्ठे	12.00	प्रती घ.मी.
13.4	गट बांधणी विक्री करीता इमारती मालाचे जातवार, वेडीवर्गवार, लांबी वर्गवार व दर्जावार गट लावणे (कूशल काम)	48.00	प्रती घ.मी.
13.5	लॉट नंबर देणे इमारती व जळावू बिटाचे गटवार गटक्रमांक व गटाचा तपशिल पेंटने लिहीणे रगंखर्चासहीत (कूशल काम)	393.00	प्रती शेकडा
13.6	विक्री डेपोवरील दिवाबत्ती व पाणीपूरवठा टिप. विक्री डेपो उपवनसंरक्षक यांचे कडून मंजूर करून घ्यावा.	1850.00	प्रती डेपो.
13.7	विक्री जाहिरनामा छपाई व वर्तमान पत्रात जाहिरात देणे जाहिरात देणेपूर्वी उपवनसंरक्षक व जिल्हा संघ यांचेशी संस्थेनी विचारविनीमय करावा, तसेच जाहिरात ही प्रसिध्दी अधिकारी यांचे मार्फत देणे, एका डेपोला एकापेक्षा जास्त संस्थेला माल असल्यास एकत्रीत जाहिरात द्यावी.	मुद्दा13.7 प्रमाणे रकाना 2 प्रमाणे	
14.00	कूप एजंटचा पगार शासन ठराव क्रमांक एफ.एल.सी. 1082/9899/एफ-9 दिनांक 16.8.83 प्रमाणे वेतन श्रेणी 200-5-250-7-285-10-305 द. रो.20-335 + नियमानुसार महागाई भत्ता	मुद्दा14 प्रमाणे रकाना 2 प्रमाणे	
15.00	रकाना 2 प्रमाणे		

15.1	शासन ठराव क्रमांक एफ.एल.सी. 1082/98998/ एफ-9 दिनांक 16.8.83 प्रमाणे वेतन श्रेणी 100-5-120-7-155 दर 9-200 + नियमानुसार महागाई भत्ता	शासन निर्णयाप्रमाणे
15.2	मुकद्दमाची संख्या कूपामध्ये 300 घ.मी. पेक्षा जास्त (इमारती व जळावू मिळून) माल निघाल्यास अतिरिक्त मुकद्दम आवश्यक कालावधीकरीता उपवनसंरक्षक मंजूर करतील. मुकद्दमाचा कालावधी कूपाचा ताबा घेतलेल्या तारखेपासून ठरवावा. एकूण मुकद्दमाची संख्या खालील प्रमाणे राहिल.	मुद्दा 15.2 प्रमाणे रकाना 2 प्रमाणे
	कूपातील उत्पादीत माल	मुकद्दमाची संख्या
15.2.1	300 घ.मी.चे आंत	1
15.2.2	300 ते 600 घ.मी.चे आंत	2
15.2.3	600 ते 900 घ.मी.चे आंत टिप. जळावू बिआचे घ.मी. मध्ये परिवर्तन करतांना 1 जळावू बिट बरोबर 0.34 घ.मी. हे प्रमाण गृहित धरावे.	3
16.00	कर्मचारी वेतन संस्थेला खालील प्रमाणे कर्मचारी वर्ग मंजूर करण्यात येईल.	शासन ठरावाप्रमाणे
16.1	सचिव (हिसेबनिस)	
16.2	एक कार्यालय/ आगार लिपीक	
16.3	सुपरवायझर (4 ते 5 संस्था मिळून) टिप. शासन ठराव क्रमांक एफ.एल.सी. 1082/98998/ एफ-9 दिनांक 16.8.83 प्रमाणे नौकर वर्ग किती व कोणत्या कालावधीकरीता नेमावयाचा आहे हे उपवनसंरक्षक ठरवतील.	
17.00	जमीन भाडे	राकना 2 प्रमाणे
17.1	शासकीय जमीन असल्यास प्रचलीत दराप्रमाणे	
17.2	खाजगी जमीन असल्यास ती भाड्याने घेणे पूर्वी उपवनसंरक्षक यांचे सम्मतीने भाडे निश्चित करावे. मंजूर भाडे दर कालावधी व एकूण मंजूर भाडे रक्कम, विवि व बाबी दर पत्रकात दर्शवावी.	

18.00	कार्यालयीन भाडे उपवनसंरक्षक हे भाड्याची वित्तीय मापदंड निर्धारित करतील, एका पेक्षा अधिक ठिकाणी कार्यालय ठेवणे आवश्यक असल्यास उपवनसंरक्षक त्यावर विचार विनिमय करून मंजूरी देतील. उपवनसंरक्षक मंजूर भाडे दर व कालावधी व एकूण मंजूर भाडे रक्कम विवा व बाबीचे दर पत्रकात दर्शवावी	रकाना 2 प्रमाणे	
19.00	सीनिक जकात कर	प्रत्यक्ष कर	
20.00	कर कूप कामासंबंधी बाबीवार शासनातर्फे प्रत्यक्ष लावलेले कर	रकाना 2 प्रमाणे	
21.00	प्रवास खर्च शासन निर्णय क्रमांक एफ.एल.सी.1078 / 82711 / एफ-9 दिनांक 16.10.83 नुसार प्रत्यक्ष खर्च, परंतु 1000 रु. पेक्षा जास्त नाही.	रकाना 2 प्रमाणे	
22.00	टपाल खर्च	प्रत्यक्ष खर्च	
23.00	लेखन सामुग्री व छपाई खर्च शासन निर्णय क्र. एफ.एल.सी.1078 / 78787 / एफ-6 दिनांक 3.11.78 प्रमाणे शासनाने ठरवून दिलेल्या नियमाप्रमाणे खाली दर्शविल्यापेक्षा एका वर्षात जास्त खर्च करू नये.		
23.1	लेखन सामुग्री		
23.1.1	कार्यालयीन उपयोगाकरीता	259.00	
23.1.2	प्रत्येक मुख्य कूपास	165.00	
23.1.3	दुसऱ्या व तिसऱ्या किंवा थिनिंग कूपास	99.00	
23.2	छपाई खर्च वरील शासन निर्णयात नमूद केलेल्या अटीचे अधिन राहून कूप कामाविषयीचे विहित रजिस्टर व फार्मस यांचे छपाईचा खर्च खालील प्रमाणे अनुज्ञेय राहिल.		
23.2.1	कूपातील तोडीस योग्य 5000 किंवा त्यापेक्षा कमी झाडे असलेल्या प्रत्येक कूपाकरीता	550.00	प्रती कूप
23.2.2	कूपातील तोडीस योग्य 5000 पेक्षा जास्त असलेल्या प्रत्येक कूपाकरीता (1000 पेक्षा कमी असलेल्या झाडाची संख्या पूढील 1000 पर्यंत परिगणित करावी.)	5500.00 22.00	अधिक प्रति अतिरिक्त 1000 झाडाकरीता.

24.00	कूप काम कर्जावरील व्याज संस्थेनी कर्ज घेण्यापूर्वी कूप कामास किती खर्च लागणार याचा दाखला संश्लित उपवनसंरक्ष यांचेकडून घ्यावा. घेतलेले कर्ज कूपातील कामाकरीताच खर्च करावे. इतर खर्चावरील व्याज परत फेडीत पात्र राहणार नाही.	रकाना 2 प्रमाणे
25.00	निर्गत पास बुकांची किम्मत – प्रचलित किंमत	
26.00	मालमत्तेवरील घसारा खालील प्रमाणे राहिल. –वस्तुचे नाव	
26.1	आफीस, टेबल, खर्च्या, कपाटे, तराजू, टिकासी, पहारी व सायकली इ.	घसऱ्याची टककेवारी मागील वर्षीप्रमाणे घसऱ्याची टककेवारी 10 टक्के.
26.2	पेट्रोमॅक्स कंदिल	20 टक्के
26.3	ताडपत्री, ओढकामास लागणारे दोरखंड	50 टक्के
26.4	आरी	20 टक्के
26.5	बोसा फ्रेम	50 टक्के
26.6	कानस	100 टक्के
26.7	बोसा ब्लेड	100 टक्के
27.00	कल्याणकारी कामाचा खर्च महसूल व वनविभाग यांचे आदेश क्रमांक एफ. एल.सी.1068/95192 दि. 28.9.69 अंतर्गत अनुसुचिमधील बाब क्रमांक 1 ते 13.6 वरील रकमेच्या 2 टक्के इतकी रक्कम समाज कल्याण निधिचा खर्च म्हणून अनूज्ञेय राहिल, यात पाणिपूरवठा, अषोधोपचार, मंजूरासाठी झोपड्या इ. बाबचा समावेश असेल.	

अध्यक्ष

वेतन मंडळ, दक्षिण/उत्तर चंद्रपूर वनवृत्त, चंद्रपूर

तथा

वनसंरक्षक

दक्षिण चंद्रपूर वनवृत्त, चंद्रपूर

APPENDIX NO-VIII
(Vide para NO Part I -12.27.1.2)

**STATEMENT SHOWING THE EXISTING RANGE, ROUND AND BEATS IN
SIRONCHA FOREST DIVISION**

Compt No Old	Compt No New	Range	Round	Beat	Forest Type	Notified Area
1	2	3	4	5	6	7
8	AP008	Asarali	Asarali	Ankisha_1	PF	53.460
12	AP012				PF	23.240
14	AP014				PF	102.060
15	AP015				PF	10.530
16	AP016				PF	57.108
269	AA269				RF	170.505
270	AA270				RF	180.630
271	AA271				RF	155.520
						753.053
9	AP009	Asarali	Asarali	Ankisha_2	PF	33.310
272	AA272				RF	253.935
274	AA274				RF	212.220
275	AA275				RF	164.430
276	AA276				RF	204.926
						868.821
273	AA273	Asarali	Asarali	Asarali_1	RF	307.395
302	AA302				RF	311.042
303	AA303				RF	192.780
						811.217
299	AA299	Asarali	Asarali	Asarali_2	RF	350.730
300	AA300				RF	296.460
304	AA304				RF	275.805
308	AA308				RF	229.232
309	AA309				RF	165.645
						1317.872
277	AA277	Asarali	Asarali	Golagudan	RF	176.747
301	AA301				RF	392.445
						569.192
3	AP003	Asarali	Asarali	Jhinganur	PF	66.825
4	AP004				PF	64.395
						131.22
1	AP001	Asarali	Asarali	Karjeli	PF	36.855
2	AP002				PF	43.740

11	AP011				PF	84.240
164.835						
5	AP005	Asarali	Asarali	Korla	PF	91.530
91.53						
7	AP007	Asarali	Asarali	xmideope	PF	332.667
10	AP010				PF	42.120
240	AA240				RF	202.095
241	AA241				RF	162.405
242	AA242				RF	183.060
243	AA243				RF	173.745
244	AA244				RF	184.680
267	AA267				RF	273.375
268	AA268				RF	180.225
1734.372						
6	AP006	Asarali	Asarali	panpalli S	PF	49.103
49.103						
13	AP013	Asarali	Asarali	Somnur	PF	85.860
305	AA305				RF	466.965
306	AA306				RF	236.520
307	AA307				RF	363.285
1152.630						
200	AA200	Asarali	Jhinganoo	Jhinganur	RF	147.015
201	AA201				RF	234.900
202	AA202				RF	266.085
203	AA203				RF	105.705
204	AA204				RF	165.240
205	AA205				RF	149.445
206	AA206				RF	126.360
207	AA207				RF	85.050
208	AA208				RF	119.070
209	AA209				RF	150.252
210	AA210				RF	149.040
211	AA211				RF	125.450
212	AA212				RF	129.195
213	AA213				RF	115.830
214	AA214				RF	173.340
215	AA215				RF	142.965
2384.942						
25	AB025	Asarali	Jhinganoo	Karjeli	RF	194.400
152	AA152				RF	163.215
218	AA218				RF	205.740

219	AA219				RF	335.740
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899.095

216	AA216	Asarali	Thinganoo	Ameshguda	RF	132.030
220	AA220				RF	172.330
221	AA221				RF	176.520
222	AA222				RF	191.970
223	AA223				RF	105.300
224	AA224				RF	147.825

925.975

150	AA150	Asarali	Thinganoo	Yedsili	DF	0.000
151	AA151				RF	112.185
153	AA153				RF	131.220
154	AA154				RF	199.260
155	AA155				RF	150.435
156	AA156				RF	147.420
157	AA157				RF	262.440
158	AA158				RF	194.400
217	AA217				RF	183.870

1381.23

195	AA195	Asarali	Kopela	Bodela	RF	153.900
196	AA196				RF	176.175
197	AA197				RF	196.023
199	AA199				RF	156.330
231	AA231				RF	153.900
232	AA232				RF	232.470
233	AA233				RF	216.270
234	AA234				RF	275.805
282	AA282				RF	208.515
283	AA283				RF	275.850
284	AA284				RF	198.450
291	AA291				RF	249.480
292	AA292				RF	183.465
293	AA293				RF	186.300

2862.933

23	AB023	Asarali	Kopela	Ishtayapa	RF	562.120
24	AB024				RF	317.925
285	AA285				RF	136.485
286	AA286				RF	132.030
287	AA287				RF	153.900
288	AA288				RF	100.380
289	AA289				RF	301.725

1704.565

235	AA235	Asarali	Kopela	Kopela	RF	158.760
236	AA236				RF	214.245
237	AA237				RF	246.635
278	AA278				RF	243.405
279	AA279				RF	271.755
280	AA280				RF	162.810
281	AA281				RF	290.790
294	AA294				RF	170.100
295	AA295				DF	0.000
296	AA296				RF	234.090
297	AA297				RF	180.225
298	AA298				RF	203.310
313	AA313				RF	205.365
314	AA314				RF	220.725
315	AA315				RF	235.305
316	AA316				RF	218.700
326	AA326				RF	290.385

3546.605

22	AB022	Asarali	Kopela	Korla	RF	436.995
290	AA290				RF	298.890
317	AA317				RF	153.495
318	AA318				RF	203.715
319	AA319				RF	173.340
320	AA320				RF	181.845
321	AA321				RF	281.880
322	AA322				RF	144.585
337	AA337				RF	191.970
338	AA338				RF	172.555
339	AA339				RF	138.105

2377.375

225	AA225	Asarali	Kopela	Pulligudan	RF	138.210
226	AA226				RF	139.320
227	AA227				RF	133.650
228	AA228				RF	119.070
229	AA229				RF	248.265
230	AA230				RF	199.260

977.775

336	AA336	Asarali	Somanpalli	Patagudan	RF	192.375
340	AA340				RF	245.835
341	AA341				RF	187.110

342	AA342				RF	176.580
343	AA343				RF	210.195
344	AA344				RF	159.570
345	AA345				DF	0.000
346	AA346				DF	0.000
347	AA347				RF	237.330

1408.995

323	AA323	Asarali	Somanpalli	Pendlaya	RF	173.755
324	AA324				RF	198.450
325	AA325				RF	138.510
333	AA333				RF	146.205
334	AA334				RF	202.095
335	AA335				RF	237.330
348	AA348				RF	315.910
349	AA349				RF	229.230
350	AA350				RF	24.338
351	AA351				RF	208.170

1873.993

329	AA329	Asarali	Somanpalli	hanpalli E	RF	230.445
330	AA330				RF	269.640
331	AA331				RF	145.455
332	AA332				RF	125.955
352	AA352				RF	166.455

937.95

20	AB020	Asarali	Somanpalli	hanpalli S	RF	262.845
21	AB021				RF	247.455
353	AA353				RF	259.200

769.5

310	AA310	Asarali	Somanpalli	hanpalli W	RF	254.290
311	AA311				RF	250.290
312	AA312				RF	255.555
327	AA327				RF	251.920
328	AA328				RF	247.445

1259.5

362	DP362	Dechali	Dechali	Berarghat	RF	280.260
378	DP378				RF	388.800
379	DP379				RF	372.600

1041.66

1	DP001	Dechali	Dechali	echali Pet	RF	309.015
2	DP002				RF	99.630
3	DP003				RF	200.772

4	DP004				RF	240.975
5	DP005				RF	139.318
7	DP007				RF	177.390
375	DP375				RF	421.200
376	DP376				RF	367.740
377	DP377				RF	372.600

2328.64

348	DP348	Dechali	Dechali	Kalled_2	RF	249.480
349	DP349				RF	293.220
350	DP350				RF	238.140
351	DP351				RF	432.540
352	DP352				RF	383.940
353	DP353				RF	314.280
354	DP354				RF	301.320

2212.92

355	DP355	Dechali	Dechali	Kalled_3	RF	375.840
356	DP356				RF	388.800
357	DP357				RF	376.245
358	DP358				RF	189.540
359	DP359				RF	247.860
360	DP360				RF	283.500
361	DP361				RF	368.300

2230.085

72	DA072	Dechali	Dechali	jed(Yellar	RF	467.370
73	DA073				RF	356.400
74	DA074				RF	345.895
363	DP363				RF	298.080
364	DP364				RF	306.180
365	DP365				RF	405.760
366	DP366				RF	263.736

2443.421

21	DP021	Dechali	Kishtapur	Dodgir	RF	554.040
22	DP022				RF	471.420

1025.46

340	DP340	Dechali	Kishtapur	Kalled_1	RF	307.809
341	PP341				RF	333.720
342	DP342				RF	296.460
345	DP345				RF	302.940
346	DP346				RF	390.420
347	DP347				RF	327.240

1958.589

23	DP023	Dechali	Kishtapur	Kishtapur	RF	161.190
24	DP024				RF	437.400
25	DP025				RF	323.595

922.185

6	DP006	Dechali	Kishtapur	Lukhanpal	RF	272.565
8	DP008				RF	245.025
9	DP009				RF	406.620
10	DP010				RF	270.945
11	DP011				RF	289.575
12	DP012				RF	415.530
13	DP013				RF	291.195
14	DP014				RF	456.435
15	DP015				RF	445.500
16	DP016				RF	417.150
17	DP017				RF	343.035
18	DP018				RF	532.575

4386.15

26	DP026	Dechali	Kishtapur	Pattigaon	RF	278.640
27	DP027				RF	445.060
28	DP028				RF	536.625

1260.325

75	DA075	Dechali	Kishtapur	Perakbhatt	RF	475.470
76	DA076				RF	680.400
77	DA077				RF	396.495
78	DA078				RF	308.550
367	DP367				RF	349.780
368	DP368				RF	257.580
369	DP369				RF	324.000
370	DP370				RF	223.560
371	DP371				RF	374.220
372	DP372				RF	282.390
373	DP373				RF	162.000
374	DP374				RF	197.640

4032.085

71	DA071	Dechali	Kishtapur	palli(Dech)	RF	237.303
79	DA079				RF	624.915
80	DA080				RF	392.445
81	DA081				RF	593.325
343	DP343				RF	293.220
344	DP344				RF	364.500

2505.708

19	DP019	Dechali	Kishtapur	Shinda	RF	493.823
20	DP020				RF	406.618

900.441

68	JA068	Jimalgatta	Jimalgatta	Arkapalli	RF	247.050
69	JA069				RF	388.800
70	JA070				RF	391.230
91	JA091				RF	832.680
261	JP261				PF	250.516
262	JP262				PF	385.041

2495.317

54	JA054	Jimalgatta	Jimalgatta	Govindgao	RF	352.755
86	JA086				RF	331.695
256	JP256				PF	357.897
257	JP257				PF	482.306
258	JP258				PF	380.165
259	JP259				PF	439.344

2344.162

58	JA058	Jimalgatta	Jimalgatta	Jimalgatta	RF	337.055
59	JA059				RF	114.210
67	JA067				RF	212.625
88	JA088				RF	786.105
263	JP263				PF	252.745

1702.74

60	JA060	Jimalgatta	Jimalgatta	Lakhangud	RF	200.475
61	JA061				RF	238.140
62	JA062				RF	148.635
63	JA063				RF	186.300
64	JA064				RF	155.520
65	JA065				RF	281.070
66	JA066				RF	107.730
268	JP268				PF	122.660

1440.53

55	JA055	Jimalgatta	Jimalgatta	alli(Jimalg	RF	396.900
56	JA056				RF	358.830
264	JP264				PF	111.466
265	JP265				PF	239.760
266	JP266				PF	165.888
267	JP267				PF	158.306

1431.15

30	JA030	Jimalgatta	Jimalgatta	epanpalli	RF	469.395
31	JA031				RF	227.610

32	JA032				RF	245.850
33	JA033				RF	342.630
34	JA034				RF	514.755

1800.24

57	JA057	Jimalgatta	Jimalgatta	Verragadda	RF	447.525
84	JA084				RF	494.910
85	JA085				RF	317.520
260	JP260				PF	271.512

1531.467

36	JA036	Jimalgatta	Marpalli	Enkabanda	RF	367.332
37	JA037				RF	314.280
38	JA038				RF	370.980
39	JA039				RF	399.735
52	JA052				RF	331.310
89	JA089				RF	508.680
90	JA090				RF	381.537
254	JP254				PF	336.428
255	JP255				PF	418.154

3428.436

40	JA040	Jimalgatta	Marpalli	Karancha	RF	199.260
41	JA041				RF	238.140
49	JA049				RF	365.310
50	JA050				RF	326.025
51	JA051				RF	367.145
250	JP250				PF	90.266

1586.146

53	JA053	Jimalgatta	Marpalli	Marpalli	RF	476.685
249	JP249				PF	225.505
251	JP251				PF	306.245
333	JP333				RF	264.060
334	JP334				RF	238.140
335	JP335				RF	202.500

1713.135

42	JA042	Jimalgatta	Marpalli	egulwahi	RF	249.885
43	JA043				RF	257.985
44	JA044				RF	332.380
45	JA045				RF	331.695
87	JA087				RF	653.835
246	JP246				RF	187.012
325	JP325				RF	191.160

2203.952

46	JA046	Jimalgatta	Marpalli	egulwahi	RF	332.785
47	JA047				RF	180.630
48	JA048				RF	301.725
247	JP247				PF	188.728
248	JP248				PF	212.089

1215.957

35	JA035	Jimalgatta	Marpalli	epanpalli	RF	214.245
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214.245

252	JP252	Jimalgatta	Marpalli	ram(Jimal)	PF	535.636
326	JP326				RF	356.400
327	JP327				RF	212.220
328	JP328				RF	372.600
329	JP329				RF	173.340

1650.196

253	JP253	Jimalgatta	Marpalli	Umanur_1	PF	318.593
330	JP330				RF	194.400
331	JP331				RF	228.420
332	JP332				RF	218.700
337	JP337				RF	210.600

1170.713

82	JA082	Jimalgatta	Marpalli	Umanur_2	RF	533.385
83	JA083				RF	336.555
336	JP336				RF	342.568
338	JP338				RF	218.700
339	JP339				RF	234.900

1666.108

58	KP058	Kamalapu	Asha	Asha_1	RF	423.630
63	KP063				RF	329.265
70	KP070				RF	411.985
71	KP071				RF	402.390
74	KP074				RF	240.975
97	KP097				RF	359.640

2167.885

69	KP069	Kamalapu	Asha	Asha_2	RF	261.225
72	KP072				RF	390.015
73	KP073				RF	443.475
75	KP075				RF	308.205
76	KP076				RF	284.450

1687.37

52	KP052	Kamalapu	Asha	Chitweli_1	RF	421.200
53	KP053				RF	210.600

54	KP054				RF	564.166
77	KP077				RF	262.440
78	KP078				RF	512.120

1970.526

79	KP079	Kamalapu	Asha	Chitweli_2	RF	324.070
80	KP080				RF	466.155
81	KP081				RF	294.035
82	KP082				RF	517.995
83	KP083				RF	572.670

2174.925

84	KP084	Kamalapu	Asha	Tonder_1	RF	343.035
85	KP085				RF	400.950
86	KP086				RF	300.915
87	KP087				RF	317.135
88	KP088				RF	272.995

1635.03

89	KP089	Kamalapu	Asha	Tonder_2	RF	383.130
90	KP090				RF	813.645
91	KP091				RF	324.000

1520.775

92	KP092	Kamalapu	Asha	Tonder_3	RF	210.598
93	KP093				RF	259.200
94	KP094				RF	291.600
95	KP095				RF	280.267
96	KP096				RF	170.100
98	KP098				RF	220.320
99	KP099				RF	230.040

1662.125

33	KP033	Kamalapu	Kamalapu	amalapur_	RF	576.620
35	KP035				RF	587.250
36	KP036				RF	437.805
37	KP037				RF	304.965

1906.64

38	KP038	Kamalapu	Kamalapu	amalapur_	RF	362.880
39	KP039				RF	332.505
57	KP057				RF	259.200
59	KP059				RF	300.105
60	KP060				RF	245.025
61	KP061				RF	214.245
62	KP062				RF	311.850

2025.81

47	KP047	Kamalapu	Kamalapu	olamarka	RF	151.875
48	KP048				RF	306.585
49	KP049				RF	303.750
50	KP050				RF	273.780
51	KP051				RF	394.875
55	KP055				RF	202.503
56	KP056				RF	287.245
67	KP067				RF	360.045
68	KP068				RF	306.180

2586.838

42	KP042	Kamalapu	Kamalapu	olamarka	RF	306.585
44	KP044				RF	387.445
45	KP045				RF	181.845
46	KP046				RF	186.300
64	KP064				RF	325.215
65	KP065				RF	154.305
66	KP066				RF	388.295

1929.99

29	KP029	Kamalapu	Kamalapu	ingampall	RF	287.955
30	KP030				RF	346.680
31	KP031				RF	301.490
32	KP032				RF	681.110
40	KP040				RF	299.700
41	KP041				RF	165.240
43	KP043				RF	364.095

2446.27

34	KP034	Kamalapu	Kamalapu	epanpalli	RF	705.240
145	KP145				PF	135.270
146	KP146				PF	98.010

938.52

100	KP100	Kamalapu	Kodsepall	odsepalli	RF	194.420
101	KP101				RF	190.350
102	KP102				RF	181.450
103	KP103				RF	304.564
104	KP104				RF	324.000
105	KP105				RF	340.200
106	KP106				RF	307.800
107	KP107				RF	264.060
116	KP116				RF	213.760

2320.604

108	KP108	Kamalapu	Kodsepall	odsepalli	RF	260.820
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109	KP109				RF	246.236
110	KP110				RF	286.740
111	KP111				RF	364.498
112	KP112				RF	277.020
113	KP113				RF	181.440
114	KP114				RF	142.560
115	KP115				RF	142.560

1901.874

117	KP117	Kamalapur	Kodsepalli	Kodsepalli	RF	150.660
118	KP118				RF	223.560
119	KP119				RF	113.400
120	KP120				RF	291.570
121	KP121				RF	283.500
122	KP122				RF	372.600
123	KP123				RF	267.300
124	KP124				RF	168.480
131	KP131				RF	236.520

2107.59

26	KA026	Kamalapur	Kodsepalli	Korepalli	RF	296.055
27	KA027				RF	243.405
28	KA028				RF	206.145
29	KA029				RF	187.110
96	KA096				RF	678.375
97	KA097				RF	362.880
98	KA098				RF	496.125
136	KP136				RR	315.900
137	KP137				RF	142.560

2928.555

92	KA092	Kamalapur	Kodsepalli	Korepalli	RF	489.240
93	KA093				RF	837.536
94	KA094				RF	311.850
95	KA095				RF	867.915
132	KP132				RF	170.100
133	KP133				RF	226.800
134	KP134				RF	189.616
135	KP135				RF	218.700

3482.452

157	KP157	Kamalapur	Rajaram	Chirepalli	PF	267.948
158	KP158				PF	171.882
159	KP159				PF	309.582
160	KP160				PF	342.792

161	KP161				PF	361.260
162	KP162				PF	267.300
163	KP163				PF	275.562
164	KP164				PF	282.528
165	KP165				PF	126.360
166	KP166				PF	275.886
167	KP167				PF	149.040
168	KP168				PF	140.504
169	KP169				PF	262.116

3232.76

144	KP144	Kamalapu	Rajaram	Golakarji	PF	205.416
147	KP147				PF	241.542
148	KP148				PF	236.520
149	KP149				PF	221.130
150	KP150				PF	171.113
151	KP151				PF	195.615
152	KP152				PF	249.480
153	KP153				PF	244.620
172	KP172				PP	365.796
173	KP173				PF	256.122

2387.354

125	KP125	Kamalapu	Rajaram	Rajaram_1	RF	140.940
126	KP126				RF	315.900
127	KP127				RF	311.040
128	KP128				RF	249.480
129	KP129				RF	178.200
130	KP130				RF	236.520
138	KP138				PF	359.640
139	KP139				PF	208.170

1999.89

140	KP140	Kamalapu	Rajaram	Rajaram_2	PF	173.340
141	KP141				PF	260.820
142	KP142				PF	240.572
143	KP143				PF	204.930
154	KP154				PF	321.570
155	KP155				PF	347.490
156	KP156				PF	152.280
170	KP170				PF	484.866

2185.868

171	KP171	Kamalapu	Rajaram	am(Kama	PF	356.400
174	KP174				PF	318.330

175	KP175				PF	278.640
176	KP176				PF	239.760
177	KP177				PF	255.960
178	KP178				PF	233.280
179	KP179				PF	201.646

1884.016

252	PP252	Pranhita	Deolmari	Deolmari_	RF	181.440
253	PP253				RF	194.400
254	PP254				RF	259.205
255	PP255				RF	153.900
256	PP256				RF	236.550
257	PP257				RF	259.190

1284.685

251	PP251	Pranhita	Deolmari	Deolmari_	RF	170.100
258	PP258				RF	197.640
259	PP259				RF	259.200
260	PP260				RF	231.660
261	PP261				RF	196.020

1054.62

229	PP229	Pranhita	Deolmari	Kolpalli	RF	202.500
231	PP231				RF	162.000
232	PP232				RF	202.500
234	PP234				RF	129.600
235	PP235				RF	186.900
236	PP236				RF	194.440
237	PP237				RF	288.360
238	PP238				RF	234.900
239	PP239				RF	150.660
240	PP240				RF	200.880
247	PP247				RF	186.300
248	PP248				RF	251.100
249	PP249				RF	239.760
250	PP250				RF	162.000

2791.9

262	PP262	Pranhita	Deolmari	Vatra Bu_	RF	188.730
263	PP263				RF	259.200
264	PP264				RF	324.000
267	PP267				RF	191.160
268	PP268				RF	261.630

1224.72

265	PP265	Pranhita	Deolmari	Vatra Bu_	RF	173.340
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266	PP266				RF	192.780
269	PP269				RF	184.680
270	PP270				RF	267.300
271	PP271				RF	153.900
274	PP274				RF	157.140

1129.14

276	PP276	Pranhita	Deolmari	atra Khu	RF	356.400
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356.4

181	PP181	Pranhita	uddiguda	ddigudam	RF	255.150
182	PP182				RF	245.430
183	PP183				RF	273.780
184	PP184				RF	217.240
185	PP185				RF	274.590
186	PP186				RF	378.270
187	PP187				RF	197.100

1841.56

200	PP200	Pranhita	uddiguda	ddigudam	RF	251.110
201	PP201				RF	186.300
202	PP202				RF	204.930
211	PP211				RF	202.500
212	PP212				RF	259.200
218	PP218				RF	226.800
222	PP222				RF	166.860
223	PP223				RF	236.520

1734.22

203	PP203	Pranhita	uddiguda	andigaon	RF	243.000
204	PP204				RF	202.500
205	PP205				RF	178.200
206	PP206				RF	174.960
207	PP207				RF	186.300
208	PP208				RF	178.200

1634.56

209	PP209	Pranhita	uddiguda	andigaon	RF	178.200
210	PP210				RF	200.880
224	PP224				RF	259.200
225	PP225				RF	170.100
226	PP226				RF	178.200
227	PP227				RF	140.940
228	PP228				RF	197.640
230	PP230				RF	162.540
233	PP233				RF	202.500

1690.2

188	PP188	Pranhita	buddigudal	panpalli_	RF	277.020
189	PP189				RF	220.850
190	PP190				RF	194.400
191	PP191				RF	264.406
192	PP192				RF	178.200
193	PP193				RF	283.500
194	PP194				RF	210.600
195	PP195				RF	160.380
196	PP196				RF	270.540

2059.896

197	PP197	Pranhita	buddigudal	panpalli_	RF	184.680
198	PP198				RF	259.200
199	PP199				RF	230.040
213	PP213				RF	151.470
214	PP214				RF	226.800
215	PP215				RF	153.900
216	PP216				RF	202.500
217	PP217				RF	194.400
324	PP324				RF	221.130

1824.12

306	PP306	Pranhita	katapur N	mbezara_	RF	202.500
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202.5

243	PP243	Pranhita	katapur N	walmari_	RF	181.440
305	PP305				RF	282.150

463.59

279	PP279	Pranhita	katapur N	walmari_	RF	298.080
280	PP280				RF	345.060
299	PP299				RF	349.920
304	PP304				RF	244.620

1237.68

281	PP281	Pranhita	katapur N	enkatapur_	RF	315.900
282	PP282				RF	183.060
283	PP283				RF	380.700

879.66

219	PP219	Pranhita	katapur N	enkatapur_	RF	149.040
220	PP220				RF	226.800
221	PP221				RF	199.260
307	PP307				RF	283.500
308	PP308				RF	252.720
321	PP321				RF	421.200

1532.52

272	PP272	Pranhita	katapur N	atra Khu	RF	226.800
273	PP273				RF	293.220
275	PP275				RF	293.220
277	PP277				RF	375.840

1189.08

278	PP278	Pranhita	katapur N	atra Khu	RF	545.940
300	PP300				RF	285.120
301	PP301				RF	262.440
302	PP302				RF	202.500

1296

241	PP241	Pranhita	katapur N	atra Khu	RF	129.600
242	PP242				RF	179.820
244	PP244				RF	171.720
245	PP245				RF	204.120
246	PP246				RF	226.800
303	PP303				RF	149.850

1061.91

317	PP317	Pranhita	atapur So	mbezara	RF	387.180
318	PP318				RF	210.600
319	PP319				RF	145.800
320	PP320				RF	340.200
322	PP322				RF	348.300
323	PP323				RF	388.800

1820.88

310	PP310	Pranhita	atapur So	mbezara	RF	210.600
312	PP312				RF	468.180
313	PP313				RF	267.300
314	PP314				RF	328.860
315	PP315				RF	233.280
316	PP316				RF	207.360

1715.58

298	PP298	Pranhita	atapur So	walmari	RF	424.440
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424.44

296	PP296	Pranhita	atapur So	unkachain	RF	260.820
297	PP297				RF	335.340
309	PP309				RF	222.750
311	PP311				RF	234.900

1053.81

284	PP284	Pranhita	atapur So	unkachain	RF	388.800
292	PP292				RF	320.760

294	PP294				RF	205.000
295	PP295				RF	398.519

1313.079

286	PP286	Pranhita	atapur So	Zenda_1	RF	408.240
287	PP287				RF	341.820
288	PP288				RF	251.100
289	PP289				RF	319.140

1320.3

285	PP285	Pranhita	atapur So	Zenda_2	RF	380.700
290	PP290				RF	275.400
291	PP291				RF	291.600
293	PP293				RF	312.080

1259.78

164	SA164	Sironcha	Chittur	mdeli Eas	RF	228.420
165	SA165				RF	323.190
166	SA166				RF	252.720
167	SA167				RF	341.415
168	SA168				RF	190.755
169	SA169				RF	212.625
170	SA170				RF	167.670
191	SA191				RF	181.035
192	SA192				RF	195.615
193	SA193				RF	147.015
194	SA194				RF	185.895
198	SA198				RF	294.435
238	SA238				RF	156.735
239	SA239				RF	184.275

3061.8

171	SA171	Sironcha	Chittur	mdeli We	RF	250.695
172	SA172				RF	178.200
173	SA173				RF	328.455
174	SA174				RF	274.120
175	SA175				RF	114.690
176	SA176				RF	249.680
177	SA177				RF	161.030
178	SA178				RF	253.935
187	SA187				RF	259.200
354	SA354				DF	0.000

2070.005

245	SA245	Sironcha	Chittur	Chittur_1	RF	339.759
246	SA246				RF	192.375

266	SA266				RF	162.810
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694.944

188	SA188	Sironcha	Chittur	Chittur_2	RF	187.920
189	SA189				RF	166.860
190	SA190				RF	160.380
247	SA247				RF	164.835

679.995

39	SA039	Sironcha	Parsewada	Jurpalli E.	RF	244.215
40	SA040				RF	166.860
41	SA041				RF	230.040
42	SA042				RF	171.720
43	SA043				RF	179.820
44	SA044				RF	273.780

1266.435

24	SA024	Sironcha	Parsewada	Jurpalli W	RF	351.540
25	SA025				RF	184.680
26	SA026				RF	243.000
27	SA027				RF	291.195
28	SA028				DF	0.000
29	SA029				RF	173.340
30	SA030				RF	252.315
34	SA034				RF	274.590
35	SA035				RF	160.380

1931.04

36	SA036	Sironcha	Parsewada	Ambalpeth	RF	252.315
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252.315

15	SA015	Sironcha	Parsewada	Mudewah	RF	153.945
16	SA016				RF	263.250
18	SA018				RF	251.505
19	SA019				RF	240.165
17A	SA017A				RF	184.275
17B	SA017B					0.000

1093.14

1	SA001	Sironcha	Parsewada	Edigudam	RF	150.255
2	SA002				RF	169.885
3	SA003				RF	126.360
4	SA004				RF	142.965
5	SA005				RF	195.615
8	SA008				RF	177.390

962.47

1	SP001	Sironcha	Parsewada	Edigudam	PF	17.010
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2	SP002				PF	5.427
3	SP003				PF	234.900
6	SA006				RF	144.585
7	SA007				RF	226.800
16	SB016				RF	440.640

1069.362

9	SA009	Sironcha	Parsewada	amannapet	RF	200.070
10	SA010				RF	176.580
11	SA011				RF	238.545
12	SA012				RF	130.410
13	SA013				RF	162.810
14	SA014				RF	198.045
20	SA020				RF	193.590

1300.05

4	SP004	Sironcha	Parsewada	Tekda_1	PF	78.165
5	SP005				PF	0.000
7	SP007				PF	13.770
31	SA031				RF	270.945
32	SA032				RF	213.030
33	SA033				RF	180.225

756.135

21	SA021	Sironcha	Parsewada	Tekda_2	RF	174.960
22	SA022				RF	208.170
23	SA023				RF	298.485

681.615

1	SB001	Sironcha	Rompalli	Bamni_1	RF	206.542
2	SB002				RF	195.210
3	SB003				RF	239.760
9	SP009				PF	200.394
12	SP012				PF	19.440
13	SP013				PF	12.960

874.306

4	SB004	Sironcha	Rompalli	Bamni_2	RF	307.800
5	SB005				RF	497.340

805.14

38	SA038	Sironcha	Rompalli	jurpalli E	RF	262.440
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262.44

6	SP006	Sironcha	Rompalli	ambalpet	PF	48.600
8	SP008				PF	26.325
37	SA037				RF	285.120
49	SA049				RF	203.715

50	SA050				RF	273.175
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836.935

6	SB006	Sironcha	Rompalli	champalli	RF	314.685
7	SB007				RF	286.335
10	SP010				PF	281.260
88	SA088				RF	224.370

1106.65

8	SB008	Sironcha	Rompalli	champalli	RF	455.018
14	SP014				PF	83.430
17	SP017				PF	11.340
89	SA089				RF	214.650
90	SA090				RF	313.065
91	SA091				RF	289.575

1367.078

48	SA048	Sironcha	Rompalli	ompalli Ea	RF	301.775
51	SA051				DF	0.000
57	SA057				RF	220.725
58	SA058				RF	139.725
59	SA059				RF	233.685
60	SA060				RF	215.865
61	SA061				RF	336.150

1447.925

45	SA045	Sironcha	Rompalli	ompalli W	RF	353.970
46	SA046				RF	205.236
47	SA047				RF	283.500
52	SA052				RF	315.280
53	SA053				RF	204.045
54	SA054				RF	199.665
55	SA055				RF	132.030
56	SA056				RF	163.215

1856.941

11	SP011	Sironcha	Rompalli	onda Nort	PF	202.905
62	SA062				RF	242.170
63	SA063				RF	275.685
64	SA064				RF	352.350
65	SA065				RF	246.240
66	SA066				RF	211.615
67	SA067				RF	223.155
68	SA068				RF	142.162
69	SA069				RF	125.145
70	SA070				RF	230.040

71	SA071				RF	248.670
72	SA072				RF	368.955
73	SA073				RF	159.909
74	SA074				RF	221.940
75	SA075				RF	244.620
76	SA076				RF	344.250
77	SA077				RF	229.635

4069.446

117	SA117	Sironcha	Sirkonda	angigudam	RF	196.830
118	SA118				RF	186.705
119	SA119				RF	165.430
120	SA120				RF	328.455
121	SA121				RF	231.525
122	SA122				RF	285.130
123	SA123				RF	251.910
124	SA124				RF	231.660

1877.645

125	SA125	Sironcha	Sirkonda	angigudam	RF	310.635
126	SA126				RF	331.290
127	SA127				RF	240.165

882.09

95	SA095	Sironcha	Sirkonda	rigudam N	RF	221.940
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221.94

92	SA092	Sironcha	Sirkonda	angayapal	RF	202.500
93	SA093				RF	198.044
94	SA094				RF	275.400

675.944

82	SA082	Sironcha	Sirkonda	konda Sov	RF	243.802
83	SA083				RF	385.965
84	SA084				RF	271.755
85	SA085				RF	255.960
86	SA086				RF	205.525
87	SA087				RF	234.252
96	SA096				RF	288.360
97	SA097				RF	329.780
98	SA098				RF	236.115
99	SA099				RF	221.130
100	SA100				RF	189.135
101	SA101				RF	239.760
102	SA102				RF	145.800
103	SA103				RF	181.845

104	SA104				RF	306.180
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3735.364

16	SP016	Sironcha	Sirkonda	onda Sout	PF	4.455
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4.455

78	SA078	Sironcha	Sirkonda	Sirkonda_2	RF	182.655
79	SA079				RF	319.545
80	SA080				RF	199.260
81	SA081				RF	266.499
105	SA105				RF	265.275
106	SA106				RF	204.525
107	SA107				RF	320.860
108	SA108				RF	195.615
109	SA109				RF	232.065
110	SA110				RF	262.848
111	SA111				RF	192.780
112	SA112				RF	180.252
113	SA113				RF	202.095
114	SA114				RF	192.780
115	SA115				RF	275.805
116	SA116				RF	347.085

3839.944

11	SB011	Sironcha	Sironcha	Karaspalli	RF	247.455
12	SB012				RF	214.849
135	SA135				RF	215.460
136	SA136				RF	247.050

924.814

148	SA148	Sironcha	Sironcha	angigudam	RF	265.680
149	SA149				RF	315.090
159	SA159				RF	347.490
160	SA160				RF	283.905

1212.165

144	SA144	Sironcha	Sironcha	angigudam	RF	299.700
145	SA145				RF	228.420
146	SA146				RF	168.430
147	SA147				RF	283.503
161	SA161				RF	353.565
162	SA162				RF	270.080
163	SA163				RF	294.480

1898.178

137	SA137	Sironcha	Sironcha	rigudam N	DF	0.000
138	SA138				RF	383.941

139	SA139				RF	326.430
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710.371

128	SA128	Sironcha	Sironcha	rigudam S	RF	187.110
129	SA129				RF	260.415
130	SA130				RF	301.725
131	SA131				RF	185.865
132	SA132				RF	314.278
133	SA133				RF	247.365
134	SA134				RF	217.080
140	SA140				RF	228.015
141	SA141				RF	293.645
142	SA142				RF	250.910
143	SA143				RF	346.275
179	SA179				RF	373.815
180	SA180				RF	368.550
181	SA181				RF	267.705

3842.753

182	SA182	Sironcha	Sironcha	Nandigaon	RF	292.815
183	SA183				RF	162.000
184	SA184				RF	264.665
185	SA185				RF	201.285
186	SA186				RF	156.135
248	SA248				RF	174.150
249	SA249				RF	279.045

1530.095

19	SP019	Sironcha	Sironcha	champalli	PF	2.430
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2.43

9	SB009	Sironcha	Sironcha	angayapali	RF	318.330
10	SB010				RF	526.031
15	SP015				PF	8.100
18	SP018				PF	85.860
20	SP020				PF	20.655
21	SP021				PF	13.770
22	SP022				PF	10.530

983.276

13	SB013	Sironcha	Sironcha	Sironcha	RF	773.357
14	SB014				RF	539.055
23	SP023				PF	13.284
24	SP024				PF	83.430
25	SP025				PF	272.160
26	SP026				PF	26.325

27	SP027				PF	85.560
1793.171						
32	SP032	Sironcha	Sironcha	Tumnur_1	PF	34.344
34.344						
35	SP035	Sironcha	Wardham	ngdhampe	PF	2.430
263	SA263				RF	258.390
264	SA264				RF	270.135
265	SA265				RF	290.385
821.34						
251	SA251	Sironcha	Wardham	Tumnur_1	RF	213.030
255	SA255				RF	356.400
258	SA258				RF	313.470
882.9						
250	SA250	Sironcha	Wardham	Tumnur_2	RF	356.805
256	SA256				RF	171.720
257	SA257				RF	293.222
821.747						
33	SP033	Sironcha	Wardham	Vardham_	PF	66.474
34	SP034				PF	5.022
259	SA259				RF	466.155
261	SA261				RF	190.552
262	SA262				RF	326.430
1054.633						
252	SA252	Sironcha	Wardham	Vardham_	RF	244.215
253	SA253				RF	301.320
254	SA254				RF	232.875
260	SA260				RF	384.345
1162.755						

APPENDIX No. IX (a)
(Vide Para No. Part- I :8.1.)

STEM ANALYSIS FOR TEAK OF SITE QUALITY I

Compartment No:- AA297.

Range:- Asarali; Round:- Kopela; Beat:- Kopela.

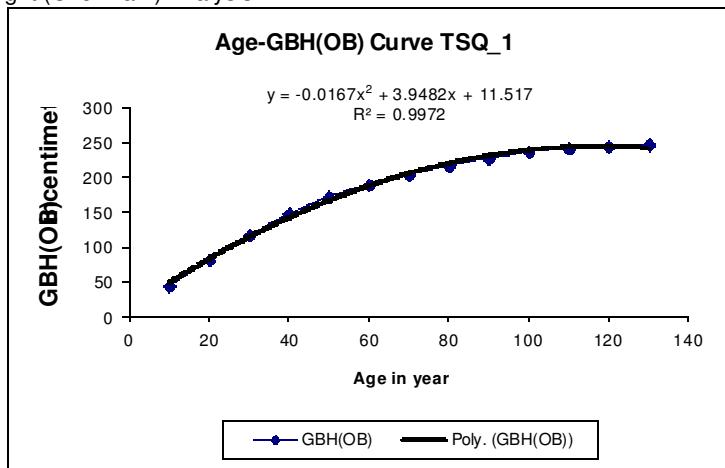
Date of Felling:- 08-01-2005

Team Leader:- Shri M. B. Jawade, Range Forest Officer, Working Plan Chandrapur-2

SrNo	Age	GBH(OB)	Height	Volume	cai	mai
1	10	45	15.1	0.0027	0.00027	0.00027
2	20	82	22.3	0.0800	0.00773	0.00400
3	30	117	27.2	0.2000	0.01200	0.00667
4	40	148	30.5	0.3400	0.01400	0.00850
5	50	173	32.8	0.6400	0.03000	0.01280
6	60	190	34.6	1.0000	0.03600	0.01667
7	70	204	36.2	1.3600	0.03600	0.01943
8	80	217	38.4	1.7400	0.03800	0.02175
9	90	228	39.2	2.1200	0.03800	0.02356
10	100	237	39.7	2.4800	0.03600	0.02480
11	110	242	40.2	2.7000	0.02200	0.02455
12	120	245	40.5	2.8800	0.01800	0.02400
13	130	247	40.7	3.0400	0.01600	0.02338

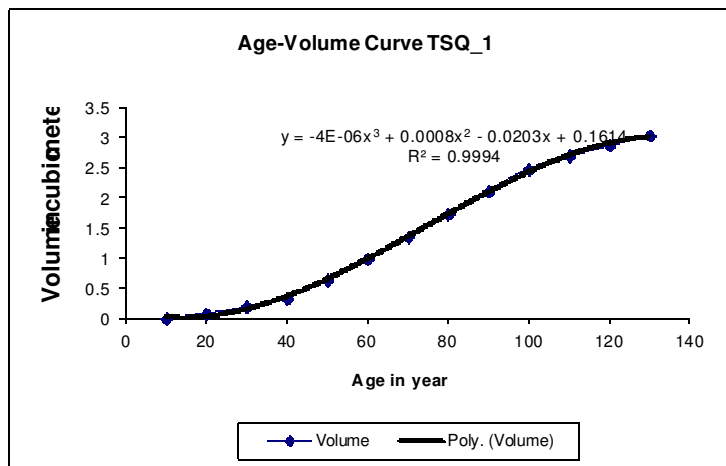
Age Girth at Breast Height (Over Bark) Analysis

Age	GBH(OB)
10	45
20	82
30	117
40	148
50	173
60	190
70	204
80	217
90	228
100	237
110	242
120	245
130	247



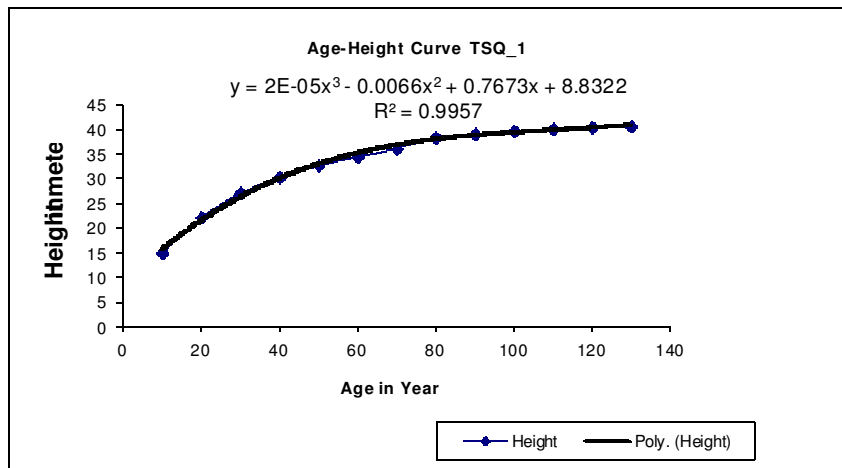
Age Volume Analysis

Age	Volume
10	0.0027
20	0.0800
30	0.2000
40	0.3400
50	0.6400
60	1.0000
70	1.3600
80	1.7400
90	2.1200
100	2.4800
110	2.7000
120	2.8800
130	3.0400



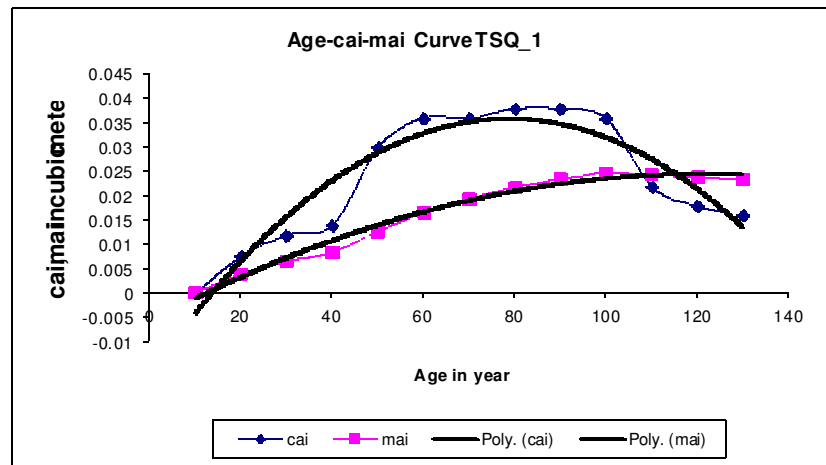
Age Height Analysis

Age	Height
10	15.1
20	22.3
30	27.2
40	30.5
50	32.8
60	34.6
70	36.2
80	38.4
90	39.2
100	39.7
110	40.2
120	40.5
130	40.7



Age-cai-mai Analysis

Age	cai	mai
10	0.00027	0.00027
20	0.00773	0.00400
30	0.01200	0.00667
40	0.01400	0.00850
50	0.03000	0.01280
60	0.03600	0.01667
70	0.03600	0.01943
80	0.03800	0.02175
90	0.03800	0.02356
100	0.03600	0.02480
110	0.02200	0.02455
120	0.01800	0.02400
130	0.01600	0.02338



cai and mai intersect each other at the age of 108 year conforming to mai = 0.02460 cmt/tree/year and gbh 240cm

APPENDIX No. IX (b)

STEM ANALYSIS FOR TEAK OF SITE QUALITY II

Compartment No:- DA029.

Range:- Dechali; Round:- Kishtapur; Beat:- Kishtapur.

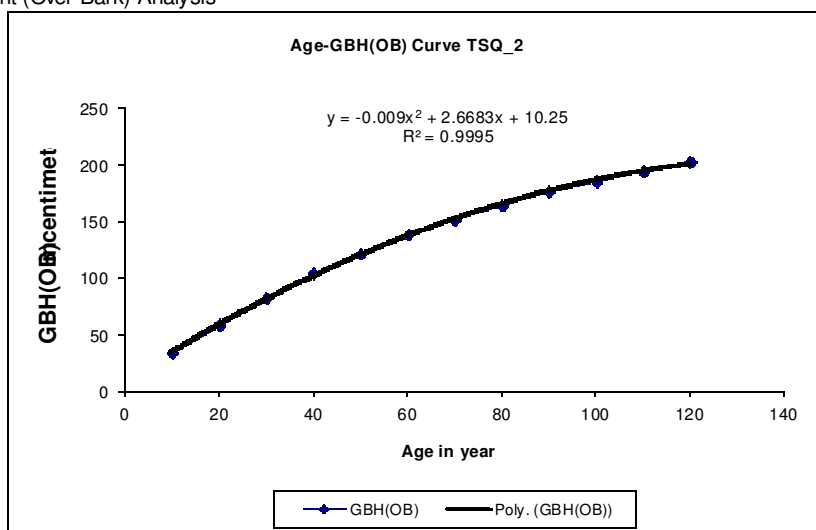
Date of Felling:- 14-12-2004

Team Leader:- Shri M. B. Jawade, Range Forest Officer, Working Plan Chandrapur-2

SrNo	Age	GBH(OB)	Height	Volume	cai	mai
1	10	35	12.1	0.020	0.00200	0.00200
2	20	59	17.8	0.072	0.00520	0.00360
3	30	83	21.5	0.210	0.01380	0.00700
4	40	105	24.2	0.435	0.02250	0.01088
5	50	122	26.3	0.654	0.02190	0.01308
6	60	139	27.8	0.965	0.03110	0.01608
7	70	152	29.3	1.285	0.03200	0.01836
8	80	165	30.8	1.580	0.02950	0.01975
9	90	177	31.6	1.880	0.03000	0.02089
10	100	186	32.2	2.120	0.02400	0.02120
11	110	195	32.6	2.275	0.01550	0.02068
12	120	203	32.9	2.405	0.01300	0.02004

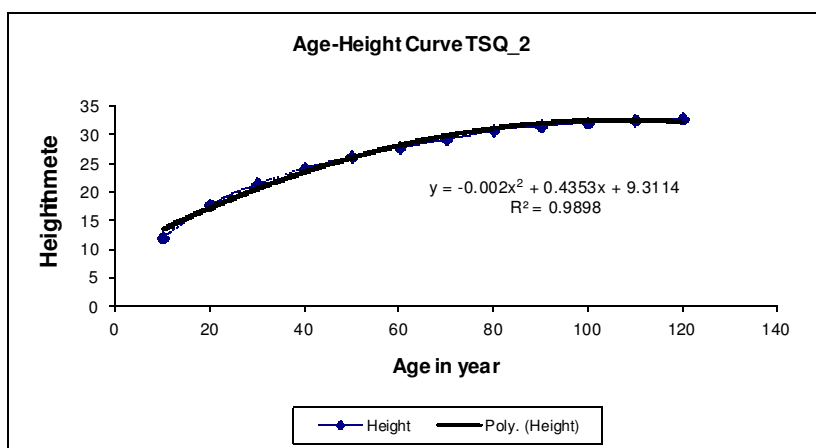
Age Girth at Breast Height (Over Bark) Analysis

Age	GBH(OB)
10	35
20	59
30	83
40	105
50	122
60	139
70	152
80	165
90	177
100	186
110	195
120	203



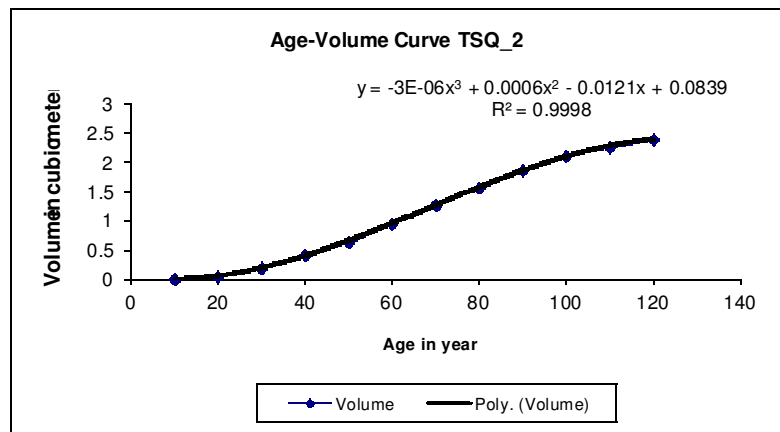
Age Height Analysis

Age	Height
10	12.1
20	17.8
30	21.5
40	24.2
50	26.3
60	27.8
70	29.3
80	30.8
90	31.6
100	32.2
110	32.6
120	32.9



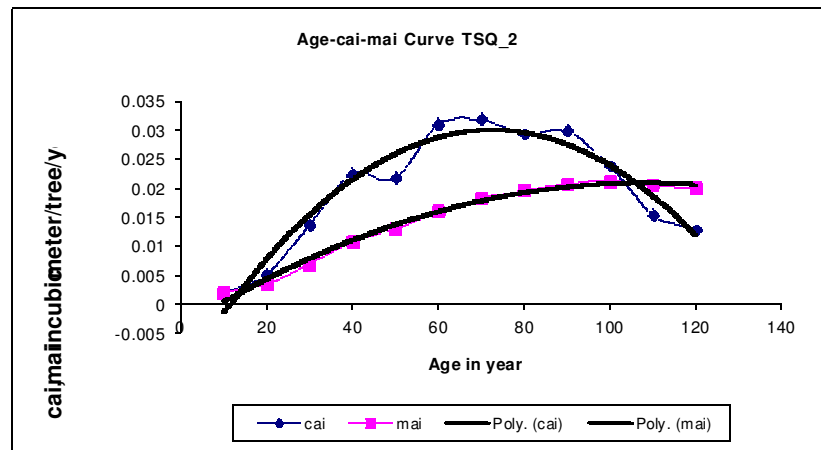
Age Volume Analysis

Age	Volume
10	0.0200
20	0.0720
30	0.2100
40	0.4350
50	0.6540
60	0.9650
70	1.2850
80	1.5800
90	1.8800
100	2.1200
110	2.2750
120	2.4050



Age-cai-mai Analysis

Age	cai	mai
10	0.00200	0.00200
20	0.00520	0.00360
30	0.01380	0.00700
40	0.02250	0.01088
50	0.02190	0.01308
60	0.03110	0.01608
70	0.03200	0.01836
80	0.02950	0.01975
90	0.03000	0.02089
100	0.02400	0.02120
110	0.01550	0.02068
120	0.01300	0.02004



cai and mai intersect each other at the age of 103 year conforming to mai = 0.02105 cmt/tree/year and gbh 190 cm

APPENDIX No. IX(c)

(Vide Para No. Part- I :8.1.)

STEM ANALYSIS FOR TEAK OF SITE QUALITY III

Compartment No:- DP379.

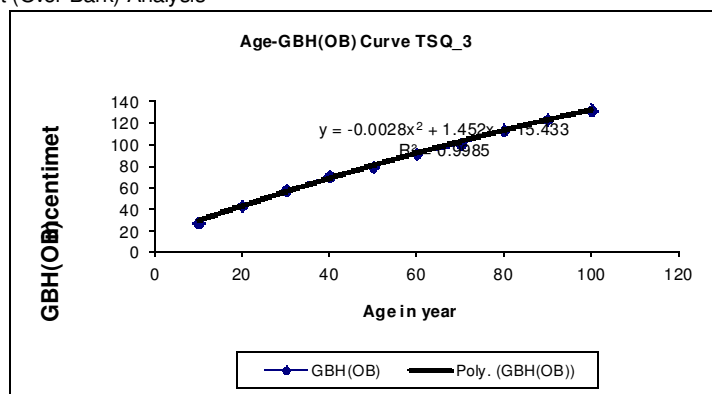
Range:- Dechali; Round:- Dechali; Beat:- Berarghat.

Date of Felling:- 18-12-2004

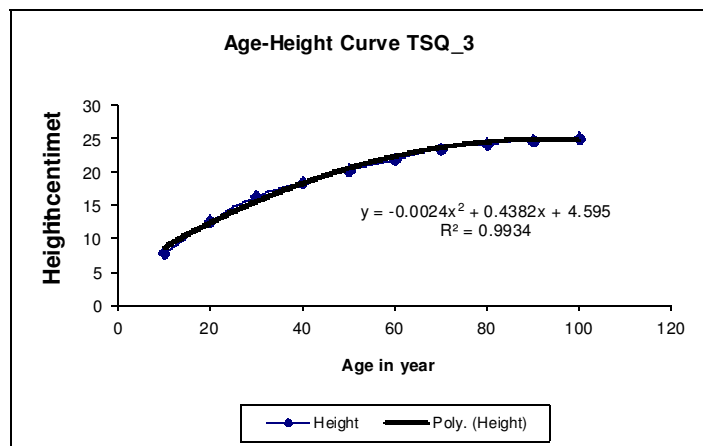
SrNo	Age	GBH(OB)	Height	Volume	cai	mai
1	10	28	8.0	0.0170	0.00170	0.00170
2	20	44	12.8	0.0652	0.00482	0.00326
3	30	58	16.5	0.2050	0.01398	0.00683
4	40	71	18.5	0.3350	0.01300	0.00838
5	50	80	20.4	0.6255	0.02905	0.01251
6	60	92	22.0	0.8855	0.02600	0.01476
7	70	101	23.6	1.2255	0.03400	0.01751
8	80	114	24.3	1.4560	0.02305	0.01820
9	90	124	24.8	1.6550	0.01990	0.01839
10	100	133	25.2	1.8200	0.01650	0.01820

Age Girth at Breast Height (Over Bark) Analysis

Age	GBH(OB)
10	28
20	44
30	58
40	71
50	80
60	92
70	101
80	114
90	124
100	133

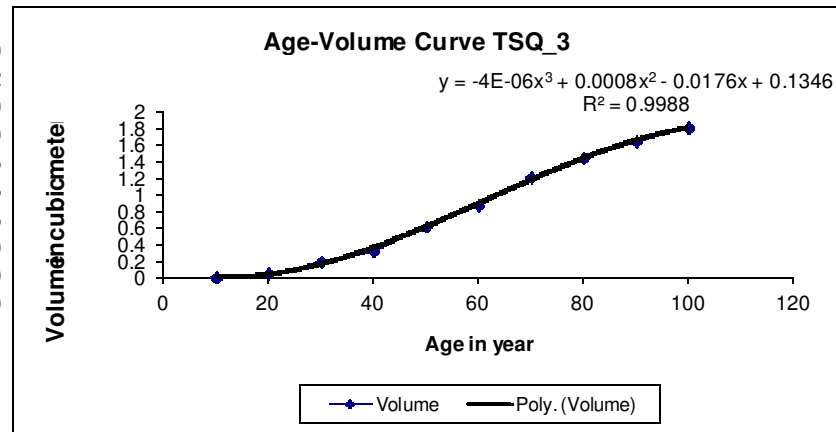
**Age Height Analysis**

Age	Height
10	8.0
20	12.8
30	16.5
40	18.5
50	20.4
60	22.0
70	23.6
80	24.3
90	24.8
100	25.2



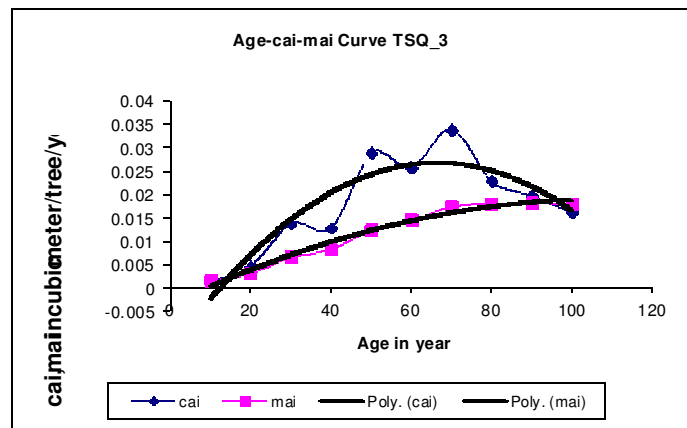
Age Volume Analysis

Age	Volume
10	0.0170
20	0.0652
30	0.2050
40	0.3350
50	0.6255
60	0.8855
70	1.2255
80	1.4560
90	1.6550
100	1.8200



Age-cai-mai Analysis

Age	cai	mai
10	0.00170	0.00170
20	0.00482	0.00326
30	0.01398	0.00683
40	0.01300	0.00838
50	0.02905	0.01251
60	0.02600	0.01476
70	0.03400	0.01751
80	0.02305	0.01820
90	0.01990	0.01839
100	0.01650	0.01820



cai and mai cut each other at the age of 94 at mai = 0.01830 cubic meter/tree/year and gbh 127 cm

APPENDIX No. IX(d)
(Vide Para No. Part- I :8.1.)

STEM ANALYSIS FOR TEAK OF SITE QUALITY IV

Compartment No:- SA259.

Range:- Sironcha; Round:- Wardham; Beat:- Wardham_1.

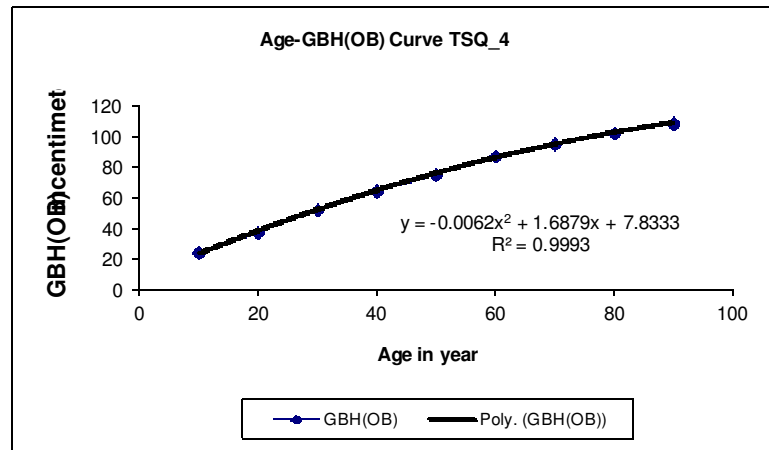
Date of Felling:- 03-01-2005

Team Leader:- Shri M. B. Jawade, Range Forest Officer, Working Plan Chandrapur-2

SrNo	Age	GBH(OB)	Height	Volume	cai	mai
1	10	25	7.1	0.0150	0.00150	0.00150
2	20	38	11.2	0.0625	0.00475	0.00313
3	30	53	14.6	0.1955	0.01330	0.00652
4	40	65	16.3	0.3295	0.01340	0.00824
5	50	76	17.9	0.6050	0.02755	0.01210
6	60	88	19.3	0.8755	0.02705	0.01459
7	70	96	20.5	1.2050	0.03295	0.01721
8	80	103	21.3	1.4050	0.02000	0.01756
9	90	109	21.9	1.5200	0.01150	0.01689

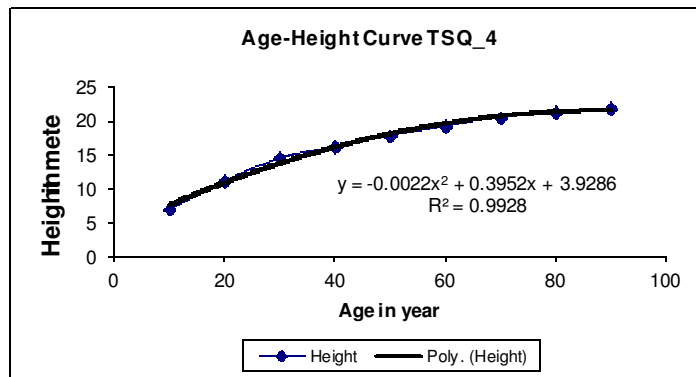
Ahe-GBH(OB) Analysis

Age	GBH(OB)
10	25
20	38
30	53
40	65
50	76
60	88
70	96
80	103
90	109



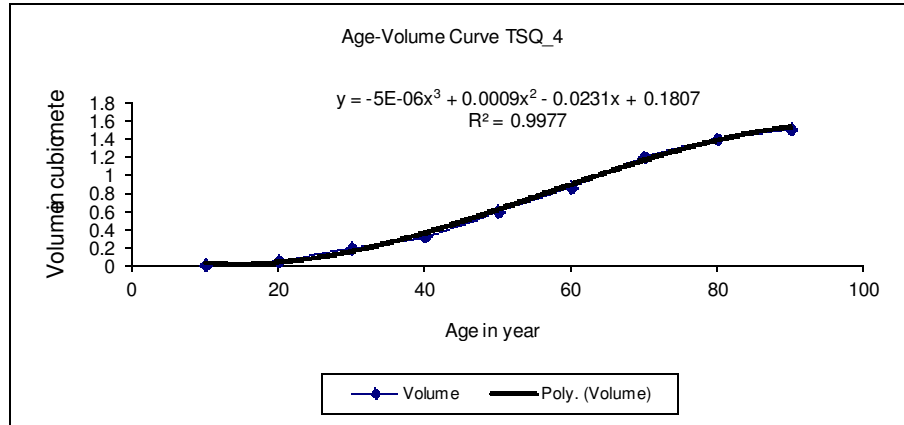
Age Height Analysis

Age	Height
10	7.1
20	11.2
30	14.6
40	16.3
50	17.9
60	19.3
70	20.5
80	21.3
90	21.9



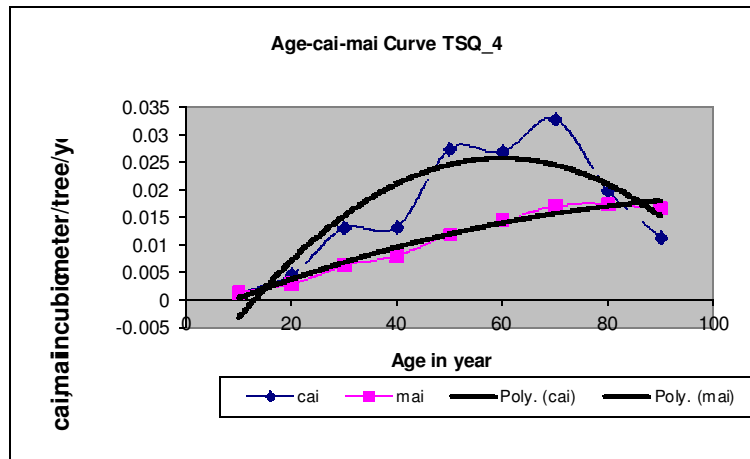
Age-Volume Analysis

Age	Volume
10	0.0150
20	0.0625
30	0.1955
40	0.3295
50	0.6050
60	0.8755
70	1.2050
80	1.4050
90	1.5200



Age-cai-mai Analysis

Age	cai	mai
10	0.00150	0.00150
20	0.00475	0.00313
30	0.01330	0.00652
40	0.01340	0.00824
50	0.02755	0.01210
60	0.02705	0.01459
70	0.03295	0.01721
80	0.02000	0.01756
90	0.01150	0.01689



cai and mai cut each other at the age of 84 at mai = 0.01660 cubic meter/tree/year and gbh 105 cm

APPENDIX NO. X
(Vide para No. Part I-6.1)

**Statement Showing Divisional Forest Officers/ Deputy Conservator of Forests In
Charge of Division**

Sr №	Name of the Officers (Shri)	Period	
		From	To
1	G M Chandras	27/7/1959	09/11/1960
2	P P Lele	10/11/1960	31/05/1961
3	A G Oak	01/08/1961	29/05/1964
4	S S Parasnisi	30/05/1964	08/07/1964
5	N H Naik	09/07/1968	19/11/1969
6	B C Pal IFS	20/11/1969	25/12/1969
7	A N Ballal IFS	29/15/1969	18/08/1973
8	P D Kinninge	19/08/1973	28/07/1976
9	K Subramanian IFS	29/07/1976	12/06/1978
10	S N Bande	13/06/1978	03/07/1978
11	V T Patki IFS	04/07/1978	12/10/1981
12	Jwala Prasad IFS	13/10/1981	05/12/1981
13	D C Pant IFS	06/12/1981	21/01/1982
14	S W H Naqvi IFS	22/01/1982	16/08/1984
15	S R Dorle IFS	17/08/1984	02/12/1984
16	Shailendra Bahadur IFS	03/12/1984	01/07/1988
17	R N Biswas IFS	02/07/1988	22/12/1988
18	V K Sinha IFS	23/12/1988	06/12/1989
19	Navin Singh IFS	07/02/1989	11/06/1990
20	V K Sinha IFS	12/06/1990	29/10/1990
21	Anurag Chaudhary IFS	30/10/1990	01/06/1992
22	G R K Rao IFS	02/06/1992	08/06/1992
23	K Narsimhalu IFS	09/06/1992	23/12/1993
24	S S N Rao	24/12/1993	13/06/1994
25	Mohan Karnat IFS	14/06/1994	01/08/1994
26	N Vasudevan IFS	02/08/1994	09/08/1994
27	A N Khadase IFS	10/08/1994	15/09/1997
28	B S Thengadi IFS	16/09/1997	08/03/2000
29	V V Pardesi IFS	09/03/2000	10/03/2000
30	B S Huda IFS	11/03/2000	17/03/2000
31	Yashvir Singh IFS	18/03/2000	01/07/2003
32	Ramjee Singh Yadav IFS	02/07/2003	28/06/2004
33	A R Mande IFS	29/06/2004	28/07/2004
34	D V Shrikhande, IFS	29/07/2004	Present incumbent

APPENDIX NO - XI**STATEMENT SHOWING THE LIST OF BUILDINGS IN SIRONCHA FOREST DIVISION**

Range	Range Office	Forest Resthouse	Inspection Hut	Type IV	Type III	Type II
1	2	3	4	5	6	7
Jimalgtta	3	1			1	3
Dachali	1		1		1	4
Pranhita	1				1	5
Kamlapur	1		1		1	5
Asaralli	1	1	2		1	7
Sironcha	2	2	2	1	1	10
	9	4	6	1	6	34

Type I	Labour Shed	Checking Naka	Tendu Godown	Depot Office	Seed Godown	Kitchen Room	Total
8	9	10	11	12	13	14	15
19	6	1	1	1	2	1	39
12	2						21
15	7	1	1				31
5	7		2				22
19	2	1	2				36
13	7						39
83	31	3	6	1	2	1	187

APPENDIX NO -XII
(Vide Para No.Part II-12.26)

STATEMENT SHOWING THE LIST OF ROADS IN SIRONCHA FOREST DIVISION

SrNo	Range	Road	Length	Type of Road
	1	2	3	4
1	Dechali	Patha to Berarghat	6 km	Murum
2		Patha to Jitam	8 km	Murum
3		Kamasur to Yanlaya	4 km	Murum
4		Kistapur-Kamasur-Kalled	26 km	Murum
5		Yanlaya to Konjed	5 km	Murum
6	Pranhita	Chinnavatra to Awalmari	7 km	Mati
7		Kottagudan ot Chinnavatra	4 km	Mati
8		Bhimaram to Karneli	4 km	Murum
9		Bimaram to Ambezara	4 km	Mati
10		Lankachean to Bhimaram	5 km	Mati
11		Karneli to Lankachen	4 km	Mati
12		Nandigaon to Kolpalli	7 km	Gitti
13	Kamlapur	Repanpalli to Kolamarka	11 km	Gitti
14		Kamalapur- Chhallewada	4 km	Gitti
15		Kamlapur-Damrancha	21 km	Gitti
16		Golakarji-Rajaram	6 km	Gitti
17		Rajaram-Korepalli	20 km	Gitti
18		Damrancha-Mandra	6 km	Gitti
19		Challewada-Rajaram	4 km	Murum
20		Golam coupe No.IV PBI	18 km	Murum
21		Kolamarka-Garewada	10 km	Murum
22		Kolamarka-Asha	6 km	Murum
23		Kodsepalli-Mandra	6 km	Murum
24		Asha-Naingudam	3 km	Murum
25		Kolamarka-Pattigaon	10 km	Murum
26		Asha-Naingudam-Mandra	6 km	Murum
27		Challewada-Coupe No.XV	9 km	Murum
28		Golam-Khandla	6 km	Murum
29		Rajaram-Marneli	5 km	Murum
30		Kamlapur-Lingampalli	6 km	Murum
31		Nangudam-Garewada	10 km	Murum
32		Bhangarampetha-Chikela	5 km	Murum
33		Chikela-Garewada	5 km	Murum
34		Asha-Nainer-Kapewancha-Kodsepalli	10 km	Murum
35	Asaralli	Zinganur-Rameshgudam	10 km	Mati
36		Kopela-Berarghat upto Nala	16 km	Mati
37		Somanpalli-RamgudamCrossing	10 km	Murum
38		Kopela-Patagudam	16 km	Mati
39		Asarali-Kopela	13 km	Murum
40		Zinganur-Kalled	8 km	Mati
41		Kistayapalli-Korla	5 km	Murum
42		Comptt.No.153,155-Edsilli	8 km	Mati
43		Kopella-Ahmadali	7 km	Mati
44		Balmutyampalli-Comptt.No.243	10 km	Mati
45		Kopela-Karjeli-Kistayapalli	12 km	Murum

46	Jimalgtta	Jimalgatta-Karancha	10 km	Gitti
47		Karancha-Bhimaram	11 km	Gitti
48		Suddagudam-Marpalli	4 km	Gitti
49		Khedi-Regulwahi	5 km	Murum
50		Karancha-Marpalli	3 km	Murum
51		Suddagudam-Bhimram	3 km	Murum
52		Gundera-Arkapalli-Wedampalli	7 km	Murum
53		Marpalli-Motakpalli	8 km	Murum
54		Marpalli-Raspalli-Umanur	12 km	Murum
55		Raspalli-Medpalli	3 km	Murum
56		Mainroad cross-Yerraguda	2.5 km	Murum
57		Lakhanguda-Krishtapur	3 km	Murum/Matti
58	Sironcha	Rompalli-Sironcha	20.3 km	Damber
59		Rompalli-Sirkonda	25 km	Damber
60		Bamni-Yenlaya-Sirkonda	10 km	Damber
61		Bejurpalli-Parsewada	22 km	Damber
62		Parsewada-Darsewada	15 km	Damber
63		Tamdala-Amdeli	15 km	Murum/Matti
64		Amdeli-Chittur	7 km	Murum/Matti
65		Amdeli-Wardham	10 km	Murum/Matti
66		Chitur-Wardham	7 km	Murum/Matti
67		Amdeli-Mangigudam	7 km	Murum/Matti
68		Amdeli-Kopela	7 km	Murum/Matti
69		Sirkonda-Amdeli	9 km	Murum/Matti
70		Sirkonda-Marigudam	11 km	Murum/Matti
71		Parsewada-Chikella	2 km	Murum/Matti
72		Takda-Parsewada	10 km	Murum/Matti
73		Marigudam-Comptt.No.130	7 km	Murum/Matti

APPENDIX NO-XIII
(Vide Para No. Part II-12.21)

STATEMENT SHOWING THE LIST OF FOREST WELLS AND DEPTH OF WATER.

Range	Location	Date of Measurement	Water Level		
1	2	3	4	5	6
Dechalli	Inspection hut- Petha	28-09-2004	13 m	6 m	7 m
	Forest colony Kistapur	28-09-2004	12 m	4.90 m	7.10 m
Pranhita	Repanpli	20-10-2004	12.5 m	7.05 m	5.45 m
Kamlapur	Kamlapur forest colony	28-10-2004	11 m	8 m	3 m
	Kamlapur nursery	28-10-2004	12.15 m	8 m	4.15 m
	Kolamarka Hatti camp	28-10-2004	10.40 m	8 m	2.40 m
Asaralli	Asaralli	25-10-2004	13 m	8.5 m	4.5 m
	Zinganur	25-10-2004	13 m	9 m	4 m
	Kopela	25-10-2004	13.5 m	11 m	2 m
	Pulligundam	25-10-2004	10.5 m	8 m	2.5 m
	Adsili	25-10-2004	14.15 m	12 m	2.15 m
	Pandlya	25-10-2004	9.5 m	8.5 m	1 m
	Raigundam	26-10-2004	10.5 m	9 m	1.5 m
Jimgatta	Jimgatta	22-08-2004	16.95 m	13.50m	3.45 m
	Jimgatta R.O.H.Q.	22-08-2004	11.00 m	8.10m	2.90 m
	Jimgatta Resthouse	22-08-2004	6.75 m	5.75 m	1 m
	Jimgatta nursery	22-08-2004	7.5 m	4.25 m	3.25 m
	Jimgatta new nursery	22-08-2004	8 m	4.10 m	3.90 m
	Marpalli	22-08-2004	8 m	4.10 m	3.90 m
	Govindgaon nursery	22-08-2004	7.70 m	4.20 m	3.5 m
	Yankabanda	22-08-2004	8.90 m	5.75 m	3.15 m
Sironcha	Sironcha R.F.O.colony	02-11-2004	20.50 m	18.5 m	2 m
	Vardham nursery	03-11-2004	16.5 m	16.5 m	
	Gundavahi Naka	03-04-2004	7 m	6 m	1 m
	Nandigaon nursery	03-11-2004	10.50 m	9 m	1 m
	Marigundam beat naka	03-11-2004	5 m	5 m	
	Ahamdalli nursery	11-04-2004	11 m	9 m	2 m
	Chittur naka	11-04-2004	9 m	9 m	
	Romppli naka	11-04-2004	4.90 m	4.90 m	
	Sirkonda	11-04-2004	6 m	6 m	
	Tekada	11-04-2004	17 m	15 m	2 m
	Rangyaplli	05-11-2004	15.0 m	13 m	2 m

APPENDIX NO.XIV(a)
(Vide Para No.Part II-12.2)
STATEMENT SHOWING THE DETAILS OF ANNUAL REVENUE
IN SIRONCHA FOREST DIVISION

Sl. No.	Head	Ditale of Head	1992-93	1993-94	1994-95
1	2	3	4	5	6
1	Logging charges	1-Timber	98788258	133201588	116154926
	0406-Forestry & Wild-life	2-Fire wood/Charkol	2087065	1722410	5440619
	101-Sale of Timber wood &	3-Bamboo	1457976		
	Other forest produce.	4-Tendu leaves			
		Total-	102333299	134923998	121595545
2		1-Other			
		Total-			
3		1-Timber wood	48110	78561	136747
		2-Fire wood/Charcoal	4638	18792	18777
		3-Bamboo	146408	50456	11429120
		4-Grass & Grazing	18221	38543	43508
		5-Oil seed & Moha seed		4993	
		6-Soil & Minerals	400	1957	1960
		7-Moha Flower			
		8-Hirda			
		9-Nirmal Fruit		2000	
		10-Dikamali	3000	500	
		11-Broom grass	1300	9000	14500
		12-Gum			
		13-Other Deposit & T.P.	6290	38310	13613
		14-Seed collection		500	
		Total-	228366	243612	11658225
4	800- Other Revenue	1-Over payment recovery		391	
		1-Fine against offence	100112	64672	83244
		cases & sceizing amount			
		2-Water tax & hire charges of land	26730	88854	59028
		3-Revanue obtained from Govt.residance and resthouse	550	1540	4743
		4-Revanue obtained from writ off matirial	415009	232142	90084
		5-Other misc.sales			
		6-Recovery of loan on machinery			2731
		7-Recovery of other misc. (Misc/Teak	68144	1328892	439922
		8-As per Wild-life protection Act 1973	600	1600	5070
		Total-	611145	1717700	684822
5	800-Other Revanue	Fine & siezing amount (Other & Teak)	24058	52877	61204
		Total-	24058	52877	61204
6	As per Forest coservation Act.1980 ded.Ref. Amount	Forest Coservation Act.1980			
		Total-			
	Net forest revenue 0406 forestry and wild-life		103196868	136938187	133999796

Year								
1995-96	1996-97	1997-98	1998-99	1999-2000	2000-01	2001-02	2002-03	2003-04
7	8	9	10	11	12	13	14	15
66671634	107898775	82081664	51318421	51605086	53803070	79490226	36729005	24113287
5720041	4510706	4993948	2540234	1851246	2742571	1738282	717146	306903
		9463				57341		
72391675	112409481	87085075	53758655	53456332	56545641	81285849	37446151	24420190
147727								
147727								
134581	134508	91021	36004	11835	17168	24411	20940	54142
12509	13490	15295	8006	5262	183858	111301	7517	75089
4240578	5280445	2908306	7580251	5592042	10289041	2149204	10541	4558
45519	47619	35153	42924	36992	31091	30950	30832	30857
		22941	879			2105	619	
200	6609		3130			360	8204	
			3987					
10050						2413	231	
	4000							
			4382					
15025			1687					
						1213	710	
11742	23601	62777	141885	155591	160592	150620	30329	15619
	3288				3966		212	
4470204	5513560	3135493	7823135	5801722	10685716	2472577	110135	180265
71180	58057	46072	146344	96922	79772	43072	626345	664694
27087	26223	44085	33544	16767	51611	97939	24391	
1800	2155	4316	3165	2230	870	51356		
9889	132331	13000	105076			275984		
1492	2122	100				330		
298154	189051	617420	596693	71463	159820	80450		
8675	18570	4635	3880	5030	825			
418277	428509	729628	888702	192412	292898	462987	650736	664694
32722	30283	29023	39864	2426	5075	9262	179937	18730
32722	30283	29023	39864		5075	9262	179937	18730
19578		3650		3000				
19578		3650		3000				
77293300	118381833	90975569	62510356	59449892	67529330	84230675	38386959	25283879

APPENDIX NO XIV(b)
(Vide Para No.Part II-12.2)
STATEMENT SHOWING THE COLLECTION OF N.T.F.P. IN SIRONCHA FOREST DIVISION

Sr.NO	N.T.F.P.	1992-93			1993-94			1994-95		
		Quantity	Royalti	Market Value	Quantity	Royalti	Market Value	Quantity	Royalti	Market Value
		collected		of collected	collected		of collected	collected		of collected
		(in Qntl.)	(In Rs.)	quantity (in Rs)	(in Qntl.)	(In Rs.)	quantity (in Rs)	(in Qntl.)	(In Rs.)	quantity (in Rs)
1	2	3	4	5	1	2	3	1	2	3
1	Gum	655.25	3276.25		616.05	2080.25		242.615	1213.07	
2	Moha Flower	14.57	72.85					1.5	7.5	
3	Moha Toli									
4	Hirda	41.54	207.7		14.92	75.6				
5	Bahada									
6	Biba									
7	Palas Lakha									
8	Aola									
9	Bhahawa Bee									
10	Chinch									
11	Chinch Bee									

Sr.NO	N.T.F.P.	1995-96			1996-97			1997-98		
		Quantity	Royalti	Market Value	Quantity	Royalti	Market Value	Quantity	Royalti	Market Value
		collected		of collected	collected		of collected	collected		of collected
		(in Qntl.)	(In Rs.)	quantity (in Rs)	(in Qntl.)	(In Rs.)	quantity (in Rs)	(in Qntl.)	(In Rs.)	quantity (in Rs)
1	2	3	4	5	1	2	3	1	2	3
1	Gum	227.125	1136		215.42	1077		218.145	1091	
2	Moha Flower				272.35	1362		0.305	2	
3	Moha Toli				51.51	257		29.54	148	
4	Hirda				414.39	2072		25.92	129	
5	Bahada							187.37	937	
6	Biba							0.165	1	
7	Palas Lakha							12.965	65	

Sr.NO	N.T.F.P.	2001-2002			2002-03			2003-04		
		Quantity	Royalti	Market Value	Quantity	Royalti	Market Value	Quantity	Royalti	Market Value
		collected		of collection	collected		of collection	collected		of collection
		(in Qntl.)	(In Rs.)	quantity	(in Qntl.)	(In Rs.)	quantity	(in Qntl.)	(In Rs.)	quantity
				(in Rs)			(in Rs)			(in Rs)
1	2	3	4	5	1	2	3	1	2	3
1	Gum	46.04	230					78.34	392	
2	Moha Flower	3.5	18					4.84	24	
3	Moha Toli				56.135	280				
4	Hirda	21.31	107					8.2	41	
5	Bahada									
6	Biba							0.05	2	

APPENDIX NO-XIV (c)
(Vide Para No.Part I-1.9.3.1)

STATEMENT SHOWING REVENUE REALISED BY GRAZING IN LAST 10 YEARS.

Sr.No.	YEAR	NO.OF CATTLS	REVENUE REALISED
	1	2	3
1	1993-1994	28599	27579
2	1994-1995	51621	43934
3	1995-1996	40357	39006
4	1996-1997	45869	39411
5	1997-1998	44953	28913
6	1998-1999	48880	36451
7	1999-2000	38808	29938
8	2000-2001	34602	29595
9	2001-2002	31588	29631
10	2002-2003	31139	29079
11	2003-2004	29747	29321
		426163	362858

APPENDIX NO- XIV (d)
STATEMENT SHOWING BAMBOO HARVESTING BY NON GOVERNMENT
AGENCIES (M/S Bilt limited) FOR LAST 10 YEAR.

Sr.No.	Year	Bundles	M.T.	Revenue
1	2	3	4	5
1	1993-94	365638	6014.002	3201855
2	1994-95	490281	7590.58	4445325
3	1995-96	696529	10743.88	6921248
4	1996-97	430485	6213.279	4402853
5	1997-98	644907	9496.484	7543015
6	1998-99	618788	9369.59	8031211
7	1999-2000	496829	7369.546	6950830
8	2000-01	566488	8427.424	8743436
9	2001-02	0	0	0
10	2002-03	0	0	0
11	2003-04	101100	365.51	254623

APPENDIX NO – XV(a)
(Vide Para No.Part II-12.12)

PROFORMA FOR THE SUBMISSION OF DEVIATION PROPOSALS

Division	W.C. Appendix No.	Felling Series	Coupe No.	Area ha.	Comptt. No.
1	2	3	4	5	6

Continued.....

Nature of operations prescribed in working plan	Year prescribed in working plan for operations	Actual year of operation	Designation of inspecting officer	Reasons for deviation
7	8	9	10	11

APPENDIX NO. XVI(a)
(Vide Para Part II – 13.1.1.2)
CONTROL FORM NO. – 1

**CONTROL FORM FOR SELECTION - CUM - IMPROVEMENT WORKING
CIRCLE AND IMPROVEMENT WORKING CIRCLE**

WORKING CIRCLE
FELLING SERIES

FOREST CIRCLE :
FOREST DIVISION :

PRESCRIBED OPERATIONS VIDE PARAS :
APPENDIX NO. :

RANGE :

Prescribed operations					Results
Year of working	Coupe No.	Comptts. included	Total area in ha.		Year of working
			Workable	Unworkable	
1	2	3	4	5	6

Operations			Operations Actually Carried out			
Total area Worked	Total number of trees of selection size & over enumerated		Total number of trees of selection size and over felled		Total number of trees of pre selection class felled	
			No of trees permissible to be felled No of tree actually felled			
	Species	No.	Species	No.	Species	No.
7	8	9	10	11	12	13

Yield Details					
Species : No. & m3	Logs : No. & m3	Poles in No. & m3	Fuel in Beat and m3	Revenue realised	Expenditure incurred
14	15	16	17	18	19

Artificial regeneration carried out			Remarks
Year	Species	Area	
20	21	22	23

CONTROL FORM NO. - 2**CONTROL FORM FOR PLANTATION WORKING CIRCLE**

NAME OF THE WORKING PLAN :

CIRCLE :

WORKING CIRCLE :

DIVISION :

FELLING SERIES :

RANGE :

APPENDIX NO. :

PRESCRIBED OPERATIONS VIDE PARAS :

Prescribed operations						Actual working	
Year of working						Year of working	
Comptt. No.	Coupe No.	Marking	Felling	Planting		Marking	Felling
				Teak Misc.	Bamboo		
1	2	3	4	5	6	7	8

Year of working		Results of operations actually carried out				
Planting		Outturn if any			Revenue Realised Rs.	Expenditure Incurred Rs.
Teak Misc.	Bamboos	Timber m 3	Pole No./m3	Fuel m3		
9	10	11	12	13	14	15

Results of operations actually carried out			
Area planted $\frac{1}{4}$ ha $\frac{1}{2}$		Expenditure incurred Rs.	Remarks
Teak Misc.	Bamboo		
16	17	18	19

CONTROL FORM NO. – 3 (Not presrbed)

CONTROL FORM FOR TUSSAR CULTIVATION WORKING CIRCLE

NAME OF THE WORKING PLAN :

WORKING CIRCLE :

FELLING SERIE :

•

APPENDIX NO. :

PRESCRIBED OPERATIONS VIDE PARAS:

CIRCLE :

DIVISION :

RANGE

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

Actual Working						
Year of working	Planting				Area covered In ha.	Expenditure Incurred in Rs.
	Village	Comptt.	Species	No.		
1	2	3	4	5	6	7

[illegible]

CONTROL FORM NO. - 4**CONTROL FORM FOR CULTURAL OPERATIONS**

NAME OF THE WORKING PLAN :

WORKING CIRCLE :

FELLING SERIES :

:

PRESCRIBED OPERATIONS VIDE PARAS:

CIRCLE :

DIVISION :

RANGE

Prescribed operations					Actual working	
Year	Nature of operations prescribed	Comptts No.	Coupe No.	Area in ha.	Year in which . worked	Area actually Worked In ha.
1	2	3	4	5	6	7

Results of operations actually carried out					
Out - turn if any			Revenue Realised In Rs.	Expenditure Incurred In Rs.	Remarks
Timber in m3	Poles in No. & m3	Fuel in m3 & beat			
8	9	10	11	12	13

CONTROL FORM NO. - 5**CONTROL FORM FOR OVERLAPPING WORKING CIRCLE**

NAME OF THE WORKING PLAN :

CIRCLE :

WORKING CIRCLE :

DIVISION :

FELLING SERIES :

RANGE

:

PRESCRIBED OPERATIONS VIDE PARAS:

Prescribed Operations				
year	Range	Unites, Coupes or Comptt. Nos.	Area in ha.	Year of working
1	2	3	4	5

Results of operations actually carried out				
Total area Worked In ha	Balance + In Blue - In Red	Revenue Realised In Rs.	Expenditure Incurred in Rs.	Remarks
6	7	8	9	10

CONTROL FORM NO. - 6
CONTROL FORM FOR FIRE PROTECTION

A.- PERMANENT FIRE LINES

B.- SPECIAL LINES

NAME OF THE WORKING PLAN

CLASS I : FOREST AREAS COMPLETELY
PROTECTEDCLASS II : FOREST AREAS GENERALLY
PROTECTEDPRESCRIBED OPERATIONS VIDE
PARA

Year	Ranges	Class & Areas	Length of fire lines to be cut and burnt	
			(a) External, Artificial only (b) Internal (c) Roads (d) Artificial lines	Km.
1	2	3	4	5

Results of operations actually carried out					Reasons for Shortfall
Length of fire lines cut and burnt during the year		Expenditure in Rs.	Shortfall Particulars of lines not covered Should be given		
a) External, Artificial only (b) Internal (c) Roads (d) Artificial lines	Km.		Location of fire lines	Length In km.	
6	7		8	9	

Results of operations actually carried out			No. of fire watchers		
Accidental fires & Area burnt due to accidental fires	Nature of damage	Expenditure Incurred In Rs.	Prescribed	Actually appointed	Expenditure Incurred In Rs.
12	13	14	15	16	17

Results of operations actually carried out	Remarks
Total expenditure in Rs. (Total of column Nos. 8,14, & 17)	
18	19

CONTROL FORM NO. - 7**CONTROL FORM FOR 1/5th BOUNDARY DEMARCATION AND VERIFICATION SCHEME**

NAME OF THE WORKING PLAN :

WORKING CIRCLE :

FELLING SERIES :

:

PRESCRIBED OPERATIONS VIDE PARAS:

APPENDIX NO. :

CIRCLE :

DIVISION :

RANGE

A: NEW DEMARCATION ONLY

Year	Range	Location of boundary	
		From	To
1	2	3	4

Target for the year	Length actually demarcated	Shortfall or excess + in Red -in Blue	Total No. of Cairns or RCC Pillars built	Remarks (Details about different types of cairns erected should be given)
5	6	7	8	9

B : MAINTENANCE AND VERIFICATION OF LINES

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

Boundary actually Verified and maintained	Shortfall or excess + in Red -in Blue	Remarks (Among other matters special mention about the encroachments noticed during verifications should be made)
6	7	8

CONTROL FORM NO. - 8

CONTROL FORM FOR GRAZING

NAME OF THE WORKING PLAN :

WORKING CIRCLE :

FELLING SERIES :

:

PRESCRIBED OPERATIONS VIDE PARAS:

APPENDIX NO. :

CIRCLE :

DIVISION :

RANGE

Prescriptions vide paragraph No.				Maximum incidence permissible according to the classification.
Grazing Unit No. Class of Forest etc.	Year	Area in ha.		
		Total area	Average area open to grazing	
1	2	3	4	5

Actual grazing conditions					
Maximum No. of cattle admissible			No of sections closed to grazing	Free bulls Bullocks Or cows	Buffalos
Bulls Bullocks or cows	Buffaloes	Total cattle Units (Cows, bullocks buffalos)			
6	7	8	9	10	11

Privileged rate		Commercial rates				Total cattle Unit grazed
Bulls Bullocks Or cows	Buffalos	From listed villages		From other villages		
		Cows Bulls Bullocks	Buffalos	Cows Bulls Bullocks	Buffalos	
12	13	14	15	16	17	18

APPENDIX NO.XVI(b)
(Vide Para No.13.2.1.1)
COMPARTMENT HISTORY FORMS
FORM NO. 1
DESCRIPTION OF THE COMARTMENT

Name of the Block:-	Compartment No.:-	Date:-
Forest Map Sheet:-		
Range: -	Stock Mapper:-	
Scale:-	Camp :-	Area in
Ha. :-		

- 1. Location**
- 2. Boundaries**
 North
 East
 South
 West
- 3. Permanent Futures**
- 4. Topographical Futures** – (Give altitudinal varieties, aspects and slope.)
- 5. Geology and Rock.**
- 6. Soil** – (Give types, distribution, origin, colour, texture, composition, depth, humus, drainage etc.
- 7. The Forest:-**
 - (i) **General Description** : General Description of types and local sub-types of forest, qualities, density, age principal associates, reproduction of principal species etc. to be given.
 - (ii) **Floristic** :- (to be given separately for each sub-type distinguished under I- Top Canopy, II – Second storey, IIa – Bamboos III – Shurbs, IVa – Herbs, IVb – Grasser, V – Climbers, Epiphytes & Parasites, Occurrence of principal species to be indicated by lettes (Va) – very abundant, (a) – abundant, (f) Frequent, (c) – common, (o) occasional, (r) – rare, (La) – locally abundant, (Lc) – locally common.
 - (iii) **Regeneration** :
 - (a) Nature : to be described under
 - (i) by coppices the felled trees.

- (ii) by nature seeding or seedling coppices. (it should be clarified whether reproduction is adequate to restock the areas. Such portions should be indicated as far as possible)
- (b) **Artificial Regeneration** : (Details to be given under item 11)
- 8. **Grazing** : (Mention availability of grazing units and grazing incidence)
- 9. **Injuries** : (Extent of illicit cutting. encroachments and illicit grazing, damage due to wind and cyclones, fires, draught frost, insects and spread of lantana of Karvi or other weeds.
- 10. **Soil Erosion** : (Give type and extent)
- 11. **Past History** : (Among others items information should be recorded about years of harvesting and also the type of harvesting; standards left, ultimate girth, trees reserved against fellings; full details, such as year of planting, method of planting, area & species planted and results about artificial regeneration should also be given.
- 12. Any Other Information: (Among other matters information about Experimental Plots (E.P.), Sample Plot (S.P.) Preservation Plot (P.P.), Increment Plot (L.I.P.) wildlife and privileges to be given.)

FORM NO. 2

RECORDS OF PLANTATION AND CHANGES IN GROWING STOCK

Compartment No.
No.

Coupe

Year/Date	Description of Works on plantation and charges in growing stock	Revenue (in Rs.)	Expenditure in (Rs.)
1	2	3	4

FORM NO – 3

REGISTER OF OPERATION AND OUT TURN

Compartment No.
No.

Coupe

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

FORM NO – 4
RECORDS OF OBSERVATION

Compartment No.
No.

Coupe

Date	Name of the Office	Extracts from Diaries, notes and Reports
1	2	3

FORM NO – 5
RECORD OF FIRE

Compartment No.
No.

Coupe

Date of Occurrence	Description	Cost in Rs.
1	2	3

Area burnt of Coupe No.

Details of damage and its approximate volume

Damage to Regeneration

Damage to Standing trees

Timber

Cart load fuel

Cart load grass

Bamboos

Expenditure incurred for putting out fire as per fire

Case No. _____ of _____ was

Rs. _____

Range Officer

APPENDIX NO.XVI (c)
(Vide Para No.13.3.1.1)
PLANTATION REGISTER FORMS
FORM NO.1
TEMPRATUE MAP

(Trace showing the areas under rabs, trenching, pitting, Uralis, or any other type of soil preparation depending upon the slope, drainage type and depth of soil etc. should be given).

FORM NO. 2
GENERAL INFORMATION

1. Name of the Plantation :
2. Year of the Plantation :
3. Name of the Range/Division :
4. Location :
5. Area in Categories such as -
 - (i) **Reserved Forests**
 - (a) Already in charge of Forest Department
 - (b) Taken over from Revenue Department.
 - (ii) **Protected Forests**
 - (a) Already in-charge of Forest Department
 - (b) Taken over from Revenue Department
 - (iii) Any other type.
6. Topography, Aspect, Slope, Rock and Soil (Trial pits should be taken and soli profiles described)
7. **Climate**
Rainfall :

Year	Total Amount of Rainfall	No. of Rainy Days

Temperature :

Year	Maximum / Months	Minimum / Months

FORM NO. – 3
TRACE SHOWING AREAS PLANTED WITH DIFFERENT SPECIES
FORM NO – 4
DESCRIPTION OF WORKS DONE

Details of operation carried out :

- (a) Rabbing
 (b) Trenching

Total Area

Type	Size	No. Trench	Area Covered

- (c) Pitting

Type	Size	No. Trench	Area Covered

2. Any other operations

- (i) Staking – No. of Stakes.
 (ii) Manuring.

3. Plantation works carried out.

- (a) Species and method of planting or showing, with spacement adopted.
 (b) Details of seed shown, its origin and viability , seedling or stumps planted.

(a)

Species	Quantity of seed sown	No. of stumps Planted	No. of Seedlings Planted with dates of Planting

(b)

Species	Date of showing	Date of planting	Naked	Mossed	Potted	Total

4. Causalities Replacement

Year 1 st / 2 nd	Species	No. of Seedlings/Stumps	Date of Replacement

5. Weedings

Year 1 st / 2 nd / 3 rd	Types of Weeding 1 st / 2 nd / 3 rd	Period of Weeding	Remarks Clean / Strip / Around Paints etc.)

6. Fertilizers

Kinds	Quantity	Dosage Given	Date

7. Insecticides Use :

Type	Quantity	Dosage	Date

8. Fire Protection :

Year	Date	Length	Width

FORM NO – 5
COUNT OF SURVIVALS

Sr. No.	Name of Species	No. Planted	Year	Survival				Remarks
				as on 31 st Oct.		as on 30 th May		
				No.	Percent	No.	Percent	

FORM NO. – 6
COST OF OPERATION
(In Rs.)

1. Demarcation and Marking
2. Clear Felling (or Clearance of Site)
3. Pre – Plantation Works.
4.
 - (a) Plantation of Rabs.
 - (b) Digging of Pits.
 - (c) Contour of Pits.
 - (d) Formation of Uralies.
 - (e) Any Other Operation. (Cost of Manuring)
 - (f) Burning and reburning.
 - (g) Refilling of Pits.
 - (h) Preparation of Stakes.
 - (i) Allgning and Staking.
5. Collection of seed for direct sowing
6. Preparation of Stumps & Transportetion.
7. Weedings-

I
II
III

8. Casualties Replacement in the 1st year of Planting.
9. Fire Protection.
10. Nursery Preparation Cost.
11. Any Other items such as fencing etc.

Total Expenditure to the end of 1st Year

FORM NO – 7
COST OF SUBSEQUENT YEARS OPERATION.

year	Brief Account of work done and dates	Total Expenditure incurred in Rs.	Expenditure per ha. in Rs.	Remarks
1	2	3	4	5

FORM NO. – 8
RECEIPT REALISED

Year	Date	Particulars	Amount Realised in Rs.	Remarks
1	2	3	4	5

FORM NO. – 9
INSPECTION NOTES

Date	Inspection Notes and Instruction issued	Remarks about compliance wherever necessary
1	2	3

APPENDIX NO.XVI(d)
(Vide Para No.13.3.1.2)
NURSERY CONTROL FORM

Division (1) Name of the Nursery (2) Location - (3) Year of Formation (4) Locality Factor	Range	Area
(a) Climate Temperature		Average
	Rainfall	Max Min
(b) Topography (c) Soil Condition and		

Classification.

(5) Previous Vegetation :

(6) Legal Position of the land :

(7) Water Supply

(8) Scope for future Expansion.

FORM NO – 2
INITIAL FORAMATION
PART – I
NON – RECURRING ITEMS

Item	Brief Description of Work Done	Total Expenditure of the Item	Sanctioned Amount	Remarks
1	2	3	4	5

PART – II
SUMMARY OF ANNUAL RESULT

Year	Total Cost Incurred	TOTAL PLANTING STOCK PRODUCE							
		Regular Plantation		Afforestation		Van Mohastav		Miscellaneous	
		Name of Species	No.	Name of Species	No.	Name of Species	No.	Name of Species	No.
1	2	3		4		5		6	

DISPOSAL OF THE PLANTING STOCK					
Regular Plantation			Afforestation		
Spp.	No.	Where Used	Spp.	No.	Where Used
7	8	9	10	11	12

DISPOSAL OF THE PLANTING STOCK						
Vana Mostava			Miscellaneous			Remarks
Spp.	No.	Where Used	Spp	No.	Where Used	
13	14	15	16	17	18	19

PART – III
REMARKS OF INSPECTING OFFICERS

Date	Inspecting Notes	Remarks about compliance wherever necessary
1	2	3
Total Cost Initially Incurred		
Year	Item	Non- recurring expenditure in subsequent

		years (Rest. of the columns as above)

FORM NO – 3

RECURRING ITEMS

(To be filled in for every year and tagged on the register.)

Year	Item	Total Expenditure for the item in Rs.	sanctioned Amount in Rs.
1	2	3	4

1. Renovation of beds
2. Manu ring
3. Providing side support
4. Shading of beds
5. Purchase and collection of seed and origin of seed
6. Purchase of Container.
7. Purchase of other materials if any
8. Showing
9. Transplanting in beds
10. Showing of transplanting in containers
11. Cost of mowing of seedlings.
12. Wages of mali and temporary staff
13. Wages of labourers.
14. Cost of Running Pump.
 - a) Diesel Oil
 - b) Lubricating Oil
 - c) Maintenance including repairs and parts.

Any Other Items.

15. Brief description of works
(Type, Size, and No. of beds, method of formation etc. details of containers used etc.)

Total Cost For the Item

FORM NO – 4**DETAILED LAY – OUT OF THE NURSERY**

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

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

Species	Size of beds & No.	Dates of sowing	Quantity of seed sown	Period of germination	Stock raised	Distribution of Stock		Remarks
						Transplant -ing on beds	Transplant -ing in Polythene bags	
1	2	3	4	5	6	7A	7B	8

FORM NO – 5 A (ii)**STOCK LEDGER FOR TRANSPLANTING BEDS**

Species	Period of Transplanting	No. Beds	No. of Beds Transplanting	Spacing	Distribution	
					No. of how used	Balance
1	2	3	4	5	6	7

FORM NO – 5B**STOCK LEDGER OF SOWN BEDS**

Species	Size of beds and No.	Date of showing	Quantity of seeds sown	Period of germination	Stock raised	Distribution	Remarks
1	2	3	4	5	6	7	8

FORM NO - 6
DETAILS OF PLANTING STOCK RAISED OTHERWISE THAN IN BEDS

Species	Type of Containers	No.	Direct showing or Transplanting	Disposal		Remarks
				No. of Seedlings	No. of Seedling disposed of	
1	2	3	4	5	6	7

FORM NO – 7
SUMMARY OF ANNUAL RESULTS

year	Total Cost Incurred in Rs.	TOTAL PLANTING STOCK PRODUCED							
		Regular Plantation		Afforestation		Van – Mostava		Miscellaneous	
		No. of Spp.	No.	No of Spp.	No.	No. of Spp.	No.	No.of Spp	No.
1	2	3	3(a)	4	4 (a)	5	5(a)	6	6(a)

- a) Recurring
- b) 1/10th of total non - recurring

DISPOSAL OF THE PLANTING STOCK PRODUCED									
Regular Plantation			Afforestation			Van – Mohstava			Remarks
Spp	No.	Where Used	Spp	No.	Where Used	Spp	No.	Where Used	
7(a)	7(b)	7(c)	8(a)	8(b)	8(c)	9(a)	9(b)	9(c)	10

Cost incurred in the year under report

FORM NO – 8
REMARKS OF INSPECTING OFFICERS

date	Inspecting notes and Instruction issued	Remarks about compliance with the note
1	2	3

FORM NO – 9**REVENUE REALIZED, IF ANY**

year and Date	Amount in Rs.	Details	Remarks
1	2	3	4

FORM NO – 10**GERMINATION TEST**

species	Origin of seed	Seed weight	Result of cutting test	Pre-treatment	No. of seeds used	Date of showing	Date of germination	Number Germinated	Remarks
1	2	3	4	5	6	7	8	9	10

APPENDIX NO.XVI (e)**(Vide Para No 13.4.1.1)****DIVISIONAL NOTE BOOK**

Serial No.	Subject	Reference
1	2	3

1. BLACK LIST OF
 - (a) Government servants
 - (b) Contractors.
2. STATISTICS
 - (a) Teak
 - (b) Semal
 - (c) Other species
3. OTHER SPECIES
4. WORKING PLANS
 - (a) General
 - (b) Silviculture
 - (i) Seed year

- (ii) Reproduction of tree species either by seed or by coppice as a result of working the forests or advance grazing closures.
- (iii) Nursery and plantations (Inspection notes of superior officers in the nature of a periodical review)

5. INJURIES TO WHICH THE CROP IS LIABLE.

- (a) Natural phenomena i.e. frost, drought etc.
- (b) Insects and fungi
- (c) Wild animals
- (d) Erosion
- (e) Climbers

6. MINOR FOREST PRODUCTS

- (a) Kulu gum
- (b) Tendu leaves
- (c) Katha etc.

7. FINANCIAL RESULTS

8. GRAZING.

- (a) General
- (b) Effects of closures on pasture conditions and reproduction of tree species.

9. FIRE PROTECTION

10. LABOUR SUPPLY

11. EXPERIMENTS AND TESTS

12. FOREST BOTANY

13. FOREST ZOOLOGY

14. FOREST OFFENCES (mention only those of a special nature)

15. WATER SUPPLY

16. GAME PRESERVATION AND SHOOTING

17. PROTECTED FORESTS

18. MISCELLANEOUS

APPENDIX NO-XVII(a)

(Vide Para NO. Part II. 2.3.1.1.

**STATEMENT SHOWING THE COMPARTMENT ALLOTTED TO
SELECTION CUM IMPROVEMENT WORKING CIRCLE****RANGE-PRANHITA**

Sr. No.	Name of F.S	Compartment allotted to S.C.I.W.C.Area ha.	
1	2	3	
1	Zamela -1- F.S.	PP191,PP190,PP189,PP193,PP196,PP197,PP200,PP199, PP198,PP192	2235.846
2	Zamela -2- F.S.	PP201,PP202,PP203,PP204,PP208,PP207,PP210,PP230,PP234,PP232	2079.790
3	Zamela -3- F.S.	PP235,PP231,PP229,PP239,PP253,PP236pt,PP237pt,PP238pt,PP255pt,PP254pt	1762.435
4	Zamela -4- F.S.	PP182pt,PP183pt,PP184pt,PP185,PP186pt,PP187,PP188,PP181pt	2118.580
5	Lahkameta-1-F.S.	PP320,PP322,PP323,PP324,PP214,PP215,PP213,PP216, PP217	2227.500
6	Lahkameta-1-F.S.	PP220,PP221,PP218,PP212,PP223,PP211,PP222,PP243,PP224,PP225,PP226,PP219	2455.920
7	Lahkameta-1-F.S.	PP227,PP241,PP242,PP244,PP245,PP246,PP247,PP248,PP240,PP249,PP250,PP251,PP252pt,PP228	2614.680
8	Ambezara-1-F.S.	PP288,PP289,PP286pt,PP293,PP290,PP291,PP292,PP311pt,PP285pt,PP312	2695.180
9	Ambezara-2-F.S.	PP313pt,PP314,PP317,PP318,PP319,PP316,PP315,PP310,PP309	2116.530
10	Ambezara-3-F.S.	PP281pt,PP297,PP296,PP282pt,PP295,PP294,PP284,PP283pt,	2180.589
11	Uttamwahu-1-F.S.	PP256pt,PP258,PP259,PP260pt,PP261,PP263,PP262,PP267,PP268,PP269,PP270	2368.410
12	Uttamwahu-1-F.S.	PP278pt,PP279pt,PP300,PP301,PP302,PP272,PP275,PP277pt,PP276pt,PP264pt	2361.150
13	Uttamwahu-1-F.S.	PP299,PP298,PP304,PP303,PP305,PP306,PP307,PP308, PP321	2610.900

RANGE-KAMLAPUR

14	Dodgir-2 F.S.	DP021,KP048,KP029,DP027,DP028,KP047	1745.515
15	Dodgir- 1 F.S.	KP052,KP053,KP054,KP055,KP056,KP050,KP049,KP051	2678.019
16	Kolamarka-1-F.S.	KP059,KP045,KP046,KP044,KP060,KP061,KP59,KP057,KP058,JA053	2246.335
17	Kolamarka-2-F.S.	KP066,KP065,KP064,KP062,KP063,KP071,KP070,KP074,	2232.614
18	Tondel-1-F.S.	KP081,KP080pt,KP077,KP079,KP078,KP083,KP082,	2729.570
19	Tondel-2-F.S.	KP086,KP087,KP085,KP084,KP088pt,KP089	1920.960
20	Tondel-3-F.S.	KP068,KP070,KP069,KP073,KP075,KP076pt,KP067,KP072pt,KP073	2467.361
21	Kamlapur-1-F.S.	KP032pt,KP036,KP031,KP033pt,KP030,	2174.420
22	Kamlapur-2-F.S.	KP037,KP038,KP039,KP042,KP043,KP041,KP040	2135.970
23	Indravati-1-F.S.	KP095pt,KP096,KP094pt,KP097pt,KP098,KP110, KP099,KP100pt,KP102pt,KP101pt,KP103ptKP104pt, KP105pt, KP092pt	2686.022

24	Indravati-2-F.S.	KP108pt,KP109pt,KP112pt,KP113,KP120pt,KP106, KP107, P119,KP118,KP115,KP116KP117,KP111, KP114	2804.914
25	Indravati-3-F.S.	KP124,KP125,KP130,KP129,KP123,KP126,KP127, KP128,KP131,KP121,KP122,	2760.480
26	Rajaram-1-F.S.	KP134,KP133pt,KP137,KP136,KP138,	1197.236
27	Rajaram-2-F.S.	KP140,KP162pt,KP142,KP139,KP141,KP161pt, KP156,KP159pt, KP160pt,KP152,KP151pt	2163.348
28	Rajaram-3-F.S.	KP163pt,KP164pt,KP167,KP179pt,KP165,KP166, KP168,KP169,KP176,KP093pt,KP153	1960.854
29	Rajaram-4-F.S.	KP172,KP173,KP174pt,KP175,KP145,KP148, PP180,KP147,	1142.578
30	Enkabanda-3-F.S.	KA026,KA027,KA028,KA029,KA092pt,KA025, KA093pt,KA098pt	2194.881

RANGE-JIMALGATTA

31	Palamatta-F.S.	JP326,JP327,JP329,JP328,JP334,JP326,JP331, DP340,DP341	2222.649
32	Karancha-1-F.S.	JA038pt,JA044pt,JA043pt,JA042pt,JA041pt,JA039pt, JA040pt, JA056,JA060,JA066	2370.340
33	Karancha-2-F.S.	JA047,JA046,JA049pt,JA050,JA087,JA051	2225.730
34	Karancha-3-F.S.	JA054,JA085,JA086,JA084,JA083,JA082	2641.820
35	Enkabanda-1-F.S.	JA036pt,JA052,JA032pt,JA035pt,JA033pt, JA034pt,JA37	1953.997
36	Enkabanda-2-F.S.	JA089,JA090,JA091	1722.897

RANGE-ASARALLI

37	Kistaplli-1-F.S.	AA297,AA298,AA311,AA300,AA328,AA322, AA223,AA225,AA224,AA222,AA221,AA336, AA220,	2600.745
38	Kistaplli-2-F.S.	AA348,AA347,AA344,AA343,AA342,AA341, AA340,AA339,AA338,AA337	2035.160
39	Asaralli-1-F.S.	AA312,AA309,AA240,AA241,AA201,AA203, AA205,AA206, AA229,AA231,AA242,AA243, AA313	2305.290
40	Asaralli-2-F.S.	AA329,AA349,AA335,AA330,,AA331,AA332, AA333,AA334,AA323AA327	2012.030
41	Kopela-F.S.	AA151,AA157,AA158,AA156,AA155,AA154, AA153,AA219,AA212,AA213,AA214,AA215, AA216,AA217,AA218,AA211,AA152	2904.735
42	Asaralli-3-F.S.	AA286,AA287,AA288,AA289,AA290,AA291, AA287,AA321,AA348,AA351,AA287,AA353, AA320,AA326,AA352	2972.650

RANGE-DECHLI

43	Dechli-F.S.	DP006,DP011,DP010,DP009,DP008,DP003, DP004, JA088	1889.292
44	Dechli-2-F.S.	DP017,DP016,DP015,DP014	1662.120
45	Palamatta-2-F.S.	DP346,DP342,DP343,DP344,DP348,DP345, DP347,DP350	2462.400
46	Vatiranga-1-F.S.	DP349,DP352,DP351,DP359,DP358,DP357, DP354,DP353	2538.945
47	Vatiranga-2-F.S.	DP365,DP362,DP363,DP365,DA071,DA077, DA075,DP367	2443.148

48	Vatiranga-3-F.S.	DP361,DP356,DP360,DP361,DP373,DP368, DP369, DP370, DP372,DP371,DP374	2861.990
49	Rasppli - F.S.	DA076,DA074,DA072,DA073	1850.065

RANGE-SIRONCHA

50	Amdeli-1-F.S.	SA144,SA160,SA159,SA148,SA147,SA146, SA098, SA126pt,SA121pt	2015.078
51	Amdeli-2-F.S.	SA166,SA165,SA167,SA168,SA194,SA245, SA266, SA169	2009.169
52	Nandigaon-1-F.S.	SA139pt,SA172,SA179pt,SA174,SA175,SA177, SA178pt, SA141pt,SA142pt,SA143pt,SA171pt SA176, SA138pt	2588.526
53	Nandigaon-2-F.S.	SA186,SA185,SA184pt,SA188,SA189pt,SA192, SA193,SA187,SA180pt,SA181pt,SA182pt	2318.325
54	Mudewahi-1-F.S.	SA023,SA022,SA030,SA029,SA026,SA025, SA024, SA031, SA027pt	2069.550
55	Mudewahi-2-F.S.	SA034,SA033,SA035,SA032,SA036,SA037, SA038, SA039pt, SA040	1982.880
56	Sirkonda-1-F.S.	SA083,SA085,SA086,SA087,SA088,SA089, SA090pt, SA082, SA080ptSA074pt,SA062	2446.739
57	Sirkonda-2-F.S.	SA091,SA094,SA95,SA096,SA097pt,SA101, SA102, SA103, SA122pt,SA123,SA124pt	2465.265
58	Chikala-1-F.S.	SA003,SA002,SA001,SA004,SA005,SA239, SA238, SA008, SA009pt,SA164,SA012,SA011,	2099.925
59	Chikala-2-F.S.	SA015,SA014pt,SA018,SA021,SA020,SA019, SA015, SA017, SA016,SA013	1923.545
60	Tumnur-1-F.S.	SA253pt,SA254,SA250pt,SA258,SA256,SA255, SA257pt, SA251	1925.372
61	Tumnur-2-F.S.	SA265pt,SA261pt,SA262pt,SA263pt,SA258pt, SA264pt,SA198	1943.797

APPENDIX NO XVII(b)
(Vide Para No.2.14.1.1.)

**STATEMENT SHOWING THE SEQUENCE OF DEMARCATION, MARKING, SOIL
AND MOISTURE WORK, PPO WORKS, FELLING, PLANTING, C.B.O. AND
CLEANING WORKS IN SELECTION CUM IMPROVEMENT WORKING CIRCLE.**

Coupe No.	Year of demarcation and marking	Preperation of treatment maps,and premonsoon works,soil and moisture	Felling	PLANTING/ C.B.O.	Cleaning
1	2	3	4	5	6
XI	2005 - 06	2005 - 06	2005 - 06	2006 - 07	2010 - 11
XII	2005 - 06	2006 - 07	2006 - 07	2007 - 08	2011 - 12
XIII	2006 - 07	2007 - 08	2007 - 08	2008 - 09	2012 - 13
XIV	2007 - 08	2008 - 09	2008 - 09	2009 - 10	2012 - 14
XV	2008 - 09	2009 - 10	2009 - 10	2010 - 11	2014 - 15
XVI	2009 - 10	2010 - 11	2010 - 11	2011 - 12	2015 - 16
XVII	2010 - 11	2011 - 12	2011 - 12	2012 - 13	2016 - 17
XVIII	2011 - 12	2012 - 13	2012 - 13	2012 - 14	2017 - 18
XIX	2012 - 13	2013 - 14	2012 - 14	2014 - 15	2018 - 19
XX	2013 - 14	2014 - 15	2014 - 15	2015 - 16	2019 - 20
I	2014 - 15	2015 - 16	2015 - 16	2016 - 17	2020 - 21
II	2015 - 16	2016 - 17	2016 - 17	2017 - 18	2021 - 22
III	2016 - 17	2017 - 18	2017 - 18	2018 - 19	2022 - 23
IV	2017 - 18	2018 - 19	2018 - 19	2019 - 20	2023 - 24
V	2018 - 19	2019 - 20	2019 - 20	2020 - 21	2024 - 25
VI	2019 - 20	2020 - 21	2020 - 21	2021 - 22	2025 - 26
VII	2020 - 21	2021 - 22	2021 - 22	2022 - 23	2026 - 27
VIII	2021 - 22	2022 - 23	2022 - 23	2023 - 24	2027 - 28
IX	2022 - 23	2023 - 24	2023 - 24	2024 - 25	2028 - 29
X	2023 - 24	2024 - 25	2024 - 25	2025 - 26	2029 - 30

**Note: The above sequence of working is applicable to all felling series of
selection-cum improvement working circle.**

APPENDIX NO.XVII(c)
(Vide Para No.Part II-2.10.1.1)
STATEMENT SHOWING THE COUPES IN
SELECTION CUM IMPROVEMENT WORKING CIRCLE.

1) Dechali 1 SCI F.S.(Dechali-Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SDE101	88	JA088pt	97.000
SDE102	88	JA088pt	97.000
SDE103	11	DP011pt	89.575
SDE104	10	DP010pt	70.945
SDE105	9	DP009pt	81.200
SDE106	9	DP009pt	81.200
SDE107	9	DP009pt	81.200
SDE108	9	DP009pt	81.200
SDE109	9	DP009pt	81.820
SDE110	8	DP008pt	120.025
SDE111	8	DP008pt	125.000
SDE112	10	DP010pt	100.000
SDE113	10	DP010pt	100.000
SDE114	11	DP011pt	100.000
SDE115	11	DP011pt	100.000
SDE116	88	JA088pt	98.000
SDE117	88	JA088pt	97.000
SDE118	4	DP004pt	55.957
SDE119	88	JA088pt	97.105
SDE120	6	DP006pt	135.065
Total			1889.292

2) Dechali-2-SCI F.S.(Dechali Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SDE201	17	DP017pt	57.407
SDE202	17	DP017pt	57.407
SDE203	17	DP017pt	57.407
SDE204	17	DP017pt	57.407
SDE205	17	DP017pt	57.407
SDE206	16	DP016pt	0.000
SDE207	16	DP016pt	66.630
SDE208	16	DP016pt	66.630
SDE209	16	DP016pt	66.630
SDE210	16	DP016pt	66.630
SDE211	16	DP016pt	66.630
SDE212	15	DP015pt	110.000
SDE213	15	DP015pt	120.000
SDE214	15	DP015pt	100.000
SDE215	15	DP015pt	115.500
SDE216	14	DP014pt	90.000
SDE217	14	DP014pt	90.000
SDE218	14	DP014pt	90.000
SDE219	14	DP014pt	101.435
SDE220	14	DP014pt	85.000
Total			1522.120

3) Dodgir-2-SCI F.S.

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SDO201	21	DP021pt	70.385
SDO202	21	DP021pt	70.385
SDO203	21	DP021pt	0.000
SDO204	21	DP021pt	70.385
SDO205	21	DP021pt	0.000
SDO206	21	DP021pt	70.385
SDO207	48	KP048pt	100.000
SDO208	29	KP029pt	87.955
SDO209	27	DP027pt	89.000
SDO210	27	DP027pt	89.000
SDO211	29	KP029pt	70.000
SDO212	47	KP047pt	75.000
SDO213	27	DP027pt	89.000
SDO214	27	DP027pt	89.000
SDO215	27	DP027pt	89.060
SDO216	48	KP048pt	100.000
SDO217	48	KP048pt	106.585
SDO218	47	KP047pt	76.875
SDO219	29	KP029pt	70.000
SDO220	29	KP029pt	60.000
Total			1473.015

4) Palamatta 1-SCI F.S.

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SPA101	326	JP326pt	105.000
SPA102	327	JP327pt	112.000
SPA103	327	JP327pt	100.220
SPA104	329	JP329	173.340
SPA105	328	JP328pt	124.000
SPA106	328	JP328pt	124.000
SPA107	328	JP330	124.600
SPA108	334	JP334pt	110.000
SPA109	334	JP334pt	128.140
SPA110	326	JP326pt	125.400
SPA111	326	JP236pt	126.000
SPA112	331	JP331pt	88.000
SPA113	331	JP331pt	70.000
SPA114	331	JP331pt	70.420
SPA115	340	DP340pt	100.000
SPA116	340	DP340pt	107.000
SPA117	340	DP340pt	100.809
SPA118	341	DP341pt	110.000
SPA119	341	DP341pt	113.000
SPA120	341	DP341pt	110.720
Total			2222.649

5) Palamatta 2-SCI F.S.

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SPA201	346	DP 346pt	130.000
SPA202	346	DP 346pt	130.000
SPA203	346	DP 346pt	130.420
SPA204	342	DP 342pt	150.000
SPA205	342	DP 342pt	146.460
SPA206	343	DP 343pt	150.000
SPA207	343	DP 343pt	143.220
SPA208	344	DP 344pt	130.000
SPA209	344	DP 344pt	114.500
SPA210	344	DP 344pt	120.000
SPA211	348	DP 348pt	125.480
SPA212	348	DP 348pt	124.000
SPA213	345	DP 345pt	100.000
SPA214	345	DP 345pt	112.000
SPA215	345	DP 345pt	90.940
SPA216	347	DP 347pt	110.000
SPA217	347	DP 347pt	110.000
SPA218	347	DP 347pt	107.240
SPA219	350	DP 350pt	120.000
SPA220	350	DP 350pt	118.140
Total			2462.400

7) Vatiranga 2-SCI F.S.(Dechali Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SVA201	365	DP365pt	100.000
SVA202	362	DP362pt	80.000
SVA203	362	DP362pt	95.000
SVA204	362	DP362pt	100.260
SVA205	363	DP363pt	100.000
SVA206	363	DP363pt	95.000
SVA207	363	DP363pt	98.080
SVA208	365	DP365pt	105.760
SVA209	365	DP365pt	100.000
SVA210	365	DP365pt	100.000
SVA211	71	DA071pt	115.303
SVA212	71	DA071pt	122.000
SVA213	77	DA077pt	200.000
SVA214	77	DA077pt	196.495
SVA215	75	DA075pt	158.000
SVA216	75	DA075pt	158.000
SVA217	75	DA075pt	159.470
SVA218	367	DP367pt	120.000
SVA219	367	DP367pt	109.000
SVA220	367	DP367pt	120.780
Total			2433.148

9) Raspalli SCI F.S.(Dechali Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SRS001	76	DA076pt	97.210
SRS002	76	DA076pt	95.305

6) Vatiranga 1-SCI F.S.

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SVA101	349	DP349pt	150.000
SVA102	349	DP349pt	143.220
SVA103	352	DP352pt	125.000
SVA104	352	DP352pt	135.000
SVA105	352	DP352pt	123.940
SVA106	351	DP351pt	115.000
SVA107	351	DP351pt	115.000
SVA108	351	DP351pt	115.000
SVA109	351	DP351pt	87.540
SVA110	359	DP359pt	122.000
SVA111	359	DP359pt	125.860
SVA112	358	DP358pt	189.540
SVA113	357	DP357pt	130.000
SVA114	357	DP357pt	125.000
SVA115	357	DP357pt	121.245
SVA116	354	DP354pt	160.000
SVA117	354	DP354pt	141.320
SVA118	353	DP353pt	120.000
SVA119	353	DP353pt	115.000
SVA120	353	DP353pt	79.280
Total			2538.945

8) Vatiranga 3-SCI F.S.(Dechali Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SVA301	361	DP361pt	64.150
SVA302	361	DP361pt	64.150
SVA303	356	DP356pt	67.100
SVA304	356	DP356pt	67.100
SVA305	356	DP356pt	67.100
SVA306	360	DP360pt	113.000
SVA307	360	DP360pt	140.500
SVA308	0	0	0.000
SVA309	0	0	0.000
SVA310	373	DP373	162.000
SVA311	374	DP374	197.640
SVA312	368	DP368pt	127.000
SVA313	368	DP368pt	130.580
SVA314	369	DP369pt	162.000
SVA315	369	DP369pt	162.000
SVA316	370	DP370pt	113.000
SVA317	370	DP370pt	110.560
SVA318	372	DP372	282.390
SVA319	371	DP371pt	187.000
SVA320	371	DP371pt	187.220
Total			2404.490

10) Dodgir -1 SCI F.S.(Kamlapur Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SDO101	52	KP052pt	220.200
SDO102	52	KP052pt	221.000

SRS003	76	DA076pt	96.307
SRS004	76	DA076pt	99.310
SRS005	76	DA076pt	94.510
SRS006	76	DA076pt	97.610
SRS007	76	DA076pt	100.148
SRS008	74	DA074pt	61.470
SRS009	74	DA074pt	61.470
SRS010	74	DA074pt	61.470
SRS011	74	DA074pt	61.485
SRS012	72	DA072pt	93.000
SRS013	72	DA072pt	93.000
SRS014	72	DA072pt	93.000
SRS015	72	DA072pt	93.000
SRS016	72	DA072pt	95.370
SRS017	73	DA073pt	89.000
SRS018	73	DA073pt	89.100
SRS019	73	DA073pt	84.200
SRS020	73	DA073pt	89.100
Total			1745.065

11) Kolamarka 1-SCI F.S.

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SKM101	59	KP059pt	100.000
SKM102	59	KP059pt	100.000
SKM103	53	JA053pt	119.000
SKM104	53	JA053pt	119.000
SKM105	53	JA053pt	119.000
SKM106	53	JA053pt	119.685
SKM107	44	KP044pt	108.000
SKM108	44	KP044pt	113.880
SKM109	44	KP044pt	105.565
SKM110	60	KP060pt	120.000
SKM111	60	KP060pt	125.025
SKM112	61	KP061pt	104.245
SKM113	61	KP061pt	110.000
SKM114	59	KP059pt	100.105
SKM115	57	KP057pt	120.900
SKM116	58	KP058pt	110.000
SKM117	58	KP058pt	105.000
SKM118	57	KP057pt	138.300
SKM119	58	KP058pt	108.630
SKM120	58	KP058pt	100.000
Total			2246.335

13) Tonder 1-SCI F.S.

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
STO101	81	KP081pt	100.000
STO102	81	KP081pt	114.000
STO103	81	KP081pt	80.035
STO104	80	KP080pt	222.310
STO105	80	KP080pt	153.125
STO106	77	KP077pt	130.440
STO107	77	KP077pt	132.000
STO108	79	KP079pt	178.140
STO109	79	KP079pt	145.930
STO110	78	KP078pt	120.000
STO111	78	KP078pt	100.865
STO112	78	KP078pt	148.000

SDO103	54	KP054pt	115.000
SDO104	54	KP054pt	130.000
SDO105	54	KP054pt	203.736
SDO106	54	KP054pt	115.430
SDO107	53	KP053pt	105.600
SDO108	53	KP053pt	105.000
SDO109	55	KP055pt	102.503
SDO110	55	KP055pt	100.000
SDO111	56	KP056pt	147.000
SDO112	56	KP056pt	140.145
SDO113	50	KP050pt	130.000
SDO114	50	KP050pt	143.780
SDO115	49	KP049pt	110.000
SDO116	49	KP049pt	98.000
SDO117	49	KP049pt	95.750
SDO118	51	KP051pt	119.875
SDO119	51	KP051pt	120.000
SDO120	51	KP051pt	155.000
Total			2678.019

12) Kolamarka 2- SCI F.S.

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SKM201	66	KP066pt	129.000
SKM202	66	KP066pt	149.000
SKM203	66	KP066pt	110.295
SKM204	65	KP065	154.305
SKM205	64	KP064pt	108.215
SKM206	64	KP064pt	110.000
SKM207	64	KP064pt	107.000
SKM208	62	KP062pt	107.000
SKM209	62	KP062pt	100.850
SKM210	62	KP062pt	104.000
SKM211	63	KP063pt	105.000
SKM212	63	KP063pt	120.000
SKM213	71	KP071pt	100.000
SKM214	63	KP063pt	104.265
SKM215	71	KP071pt	90.000
SKM216	71	KP071pt	110.000
SKM217	71	KP071pt	102.380
SKM218	70	KP070	80.329
SKM219	74	KP074pt	120.975
SKM220	74	KP074pt	120.000
Total			2232.614

14) Tonder2-SCI F.S.

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
STO201	86	KP086pt	100.000
STO202	86	KP086pt	100.000
STO203	86	KP086pt	100.915
STO204	87	KP087pt	110.000
STO205	87	KP087pt	105.135
STO206	87	KP087pt	102.000
STO207	85	KP085pt	90.000
STO208	85	KP085pt	115.950
STO209	85	KP085pt	115.000
STO210	85	KP085pt	80.000
STO211	84	KP084pt	105.000
STO212	84	KP084pt	66.500

STO113	78	KP078pt	143.255
STO114	83	KP083pt	100.000
STO115	82	KP082pt	150.000
STO116	82	KP082pt	150.000
STO117	82	KP082pt	217.995
STO118	83	KP083pt	95.000
STO119	83	KP083pt	95.000
STO120	83	KP083pt	153.475
Total			2729.570

15) Tonder 3-SCI F.S.(Kamlapur Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
STO301	68	KP068pt	153.000
STO302	68	KP068pt	153.180
STO303	70	KP070pt	131.656
STO304	69	KP069pt	110.000
STO305	69	KP069pt	124.225
STO306	70	KP070pt	180.000
STO307	73	KP073pt	105.000
STO308	73	KP073pt	105.000
STO309	75	KP075pt	100.000
STO310	75	KP075pt	108.205
STO311	75	KP075pt	100.000
STO312	76	KP076	158.090
STO313	67	KP067pt	100.000
STO314	67	KP067pt	130.000
STO315	67	KP067pt	130.045
STO316	72	KP072pt	130.000
STO317	72	KP072pt	140.000
STO318	72	KP072pt	40.635
STO319	73	KP073pt	90.325
STO320	73	KP073pt	131.000
Total			2420.361

17) Kamlapur 2-SCI F.S.(Kamlapur Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SKP201	37	KP037pt	75.000
SKP202	38	KP038pt	100.000
SKP203	38	KP038pt	120.000
SKP204	38	KP038pt	142.880
SKP205	39	KP039pt	120.000
SKP206	39	KP039pt	132.000
SKP207	39	KP039pt	80.505
SKP208	42	KP042pt	100.000
SKP209	43	KP043	130.000
SKP210	41	KP041	165.240
SKP211	42	KP042pt	100.585
SKP212	42	KP042pt	106.000
SKP213	40	KP040pt	79.700
SKP214	40	KP040pt	80.000
SKP215	40	KP040pt	85.380
SKP216	43	KP043pt	120.000
SKP217	43	KP043pt	114.095
SKP218	37	KP037pt	77.965

STO213	84	KP084pt	105.035
STO214	88	KP088pt	88.000
STO215	88	KP088pt	87.795
STO216	89	KP089pt	85.000
STO217	89	KP089pt	88.000
STO218	89	KP089pt	100.000
STO219	89	KP089pt	110.130
STO220	84	KP084pt	66.500
Total			1920.960

16) Kamlapur 1-SCI F.S.(Kamlapur Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SKP101	32	KP032pt	140.000
SKP102	32	KP032pt	150.000
SKP103	32	KP032pt	119.000
SKP104	36	KP036pt	73.000
SKP105	36	KP036pt	73.000
SKP106	36	KP036pt	73.000
SKP107	36	KP036pt	73.000
SKP108	31	KP031pt	100.000
SKP109	32	KP032pt	145.445
SKP110	31	KP031pt	100.000
SKP111	31	KP031pt	101.490
SKP112	36	KP036pt	80.805
SKP113	33	KP033pt	95.000
SKP114	33	KP033pt	80.000
SKP115	33	KP033pt	80.800
SKP116	33	KP033pt	100.000
SKP117	33	KP033pt	125.000
SKP118	30	KP030pt	107.215
SKP119	30	KP030pt	110.000
SKP120	30	KP030pt	114.405
Total			2041.160

18) Indravati 1-SCI F.S.(Kamlapur Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SIN101	95	KP095pt	119.124
SIN102	96	KP096	69.660
SIN103	94	KP094pt	150.000
SIN104	94	KP094pt	141.600
SIN105	97	KP097pt	140.640
SIN106	97	KP097pt	138.000
SIN107	98	KP098pt	100.000
SIN108	98	KP098pt	120.320
SIN109	110	KP110pt	135.000
SIN110	110	KP110pt	151.740
SIN111	99	KP099pt	100.000
SIN112	99	KP099pt	130.040
SIN113	100	KP100	142.580
SIN114	102	KP102	123.130
SIN115	101	KP101	51.820
SIN116	103	KP103	162.000
SIN117	104	KP104pt	112.000
SIN118	104	KP104pt	120.470

SKP219	37	KP037pt	77.000
SKP220	37	KP037pt	75.000
Total			2081.350

19) Indravati 2- SCI F.S.(Kamlapur Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SIN201	108	KP108	180.630
SIN202	109	KP109	140.936
SIN203	112	KP112	199.260
SIN204	113	KP113	181.440
SIN205	120	KP120	179.790
SIN206	106	KP106pt	90.000
SIN207	106	KP106pt	110.000
SIN208	106	KP106pt	107.800
SIN209	107	KP107pt	132.030
SIN210	107	KP107pt	132.030
SIN211	119	KP119	113.400
SIN212	118	KP118pt	111.000
SIN213	118	KP118pt	112.560
SIN214	115	KP115	142.560
SIN215	116	KP116pt	100.000
SIN216	116	KP116pt	113.760
SIN217	111	KP111pt	130.000
SIN218	111	KP111pt	120.000
SIN219	111	KP111pt	114.498
SIN220	114	KP114	142.560
Total			2654.254

21) Rajaram 1- SCI F.S.(Kamlapur Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SRR101	134	KP134pt	49.616
SRR102	134	KP134pt	70.000
SRR103	134	KP134pt	70.000
SRR104	133	KP133pt	95.520
SRR105	133	KP133pt	94.000
SRR106	137	KP137pt	70.000
SRR107	137	KP137pt	72.560
SRR108	136	KP136pt	50.000
SRR109	136	KP136pt	60.000
SRR110	136	KP136pt	65.000
SRR111	136	KP136pt	60.000
SRR112	136	KP136pt	40.900
SRR113	136	KP136pt	40.000
SRR114	138	KP138pt	50.000
SRR115	138	KP138pt	45.000
SRR116	138	KP138pt	65.000
SRR117	138	KP138pt	50.000
SRR118	138	KP138pt	50.000
SRR119	138	KP138pt	59.000
SRR120	138	KP138pt	40.640
Total			1197.236

23) Rajaram 3-SCI F.S.(Kamlapur Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SRR301	163	KP163pt	77.582
SRR302	164	KP164pt	78.760
SRR303	167	KP167pt	100.000

SIN119	105	KP105pt	117.580
SIN120	105	KP105pt	140.000
Total			2686.022

20) Indravati 3-SCI F.S.(Kamlapur Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SIN301	124	KP124	168.480
SIN302	125	KP125	140.940
SIN303	130	KP130pt	116.000
SIN304	130	KP130pt	120.520
SIN305	129	KP129	178.200
SIN306	123	KP123pt	127.300
SIN307	123	KP123pt	140.000
SIN308	126	KP126pt	150.900
SIN309	126	KP126pt	165.000
SIN310	127	KP127pt	155.040
SIN311	127	KP127pt	156.000
SIN312	128	KP128pt	125.480
SIN313	128	KP128pt	124.000
SIN314	131	KP131pt	110.520
SIN315	131	KP131pt	126.000
SIN316	121	KP121pt	123.500
SIN317	121	KP121pt	160.000
SIN318	122	KP122pt	124.000
SIN319	122	KP122pt	124.000
SIN320	122	KP122pt	124.600
Total			2760.480

22) Rajaram 2-SCI F.S.(Kamlapur Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SRR201	140	KP140	73.340
SRR202	162	KP162	64.800
SRR203	142	KP142pt	120.000
SRR204	142	KP142pt	120.572
SRR205	139	KP139pt	104.000
SRR206	139	KP139pt	104.170
SRR207	140	KP140	100.000
SRR208	141	KP141pt	130.000
SRR209	141	KP141pt	130.820
SRR210	161	KP161pt	0.000
SRR211	156	KP156	77.280
SRR212	151	KP151	79.246
SRR213	159	KP159	128.790
SRR214	160	KP160pt	150.000
SRR215	160	KP160pt	114.220
SRR216	161	KP161pt	100.000
SRR217	161	KP161pt	81.630
SRR218	152	KP152pt	100.000
SRR219	152	KP152pt	149.480
SRR220	151	KP151	159.246
Total			2247.594

24) Rajaram 4-SCI F.S.(Kamlapur Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SRR401	172	KP172pt	120.000
SRR402	172	KP172pt	120.000
SRR403	172	KP172pt	105.796

SRR304	163	KP163pt	70.000
SRR305	164	KP164pt	80.000
SRR306	167	KP167pt	49.040
SRR307	179	KP179	106.066
SRR308	165	KP165	126.360
SRR309	166	KP166pt	90.000
SRR310	166	KP166pt	95.000
SRR311	166	KP166pt	90.886
SRR312	168	KP168pt	140.504
SRR313	169	KP169pt	82.116
SRR314	169	KP169pt	90.000
SRR315	169	KP169pt	90.000
SRR316	176	KP176pt	120.000
SRR317	176	KP176pt	119.760
SRR318	93	KP093	110.160
SRR319	153	KP153pt	120.000
SRR320	153	KP153pt	124.620
Total			1960.854

25) Enkabanda 3-SCI F.S.(Kamlapur Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SEB301	26	KA026pt	107.720
SEB302	26	KA026pt	96.835
SEB303	27	KA027pt	63.905
SEB304	27	KA027pt	0.000
SEB305	28	KA028pt	99.460
SEB306	28	KA028pt	82.585
SEB307	29	KA029pt	87.100
SEB308	29	KA029pt	100.010
SEB309	92	KA092pt	105.300
SEB310	92	KA092pt	100.035
SEB311	25	KA025pt	79.350
SEB312	25	KA025pt	91.345
SEB313	93	KA093pt	99.390
SEB314	93	KA093pt	123.420
SEB315	93	KA093pt	132.731
SEB316	93	KA093pt	106.110
SEB317	93	KA093pt	93.930
SEB318	93	KA093pt	117.930
SEB319	98	KA098pt	101.525
SEB320	98	KA098pt	111.100
Total			1899.781

27) Zamela 2-SCI F.S.(Pranhita Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SZA201	201	PP201pt	96.000
SZA202	201	PP201pt	90.300
SZA203	202	PP202pt	104.000
SZA204	202	PP202pt	100.930
SZA205	203	PP203pt	80.000
SZA206	203	PP203pt	80.000
SZA207	203	PP203pt	83.000
SZA208	204	PP204pt	93.150
SZA209	204	PP204pt	93.150
SZA210	208	PP208pt	88.000
SZA211	208	PP208pt	90.200

SRR404	173	KP173pt	78.000
SRR405	173	KP173pt	72.462
SRR406	174	KP174	106.750
SRR407	175	KP175pt	68.640
SRR408	0	0	0.000
SRR409	0	0	0.000
SRR410	0	0	0.000
SRR411	148	KP148pt	90.500
SRR412	148	KP148pt	90.520
SRR413	117	KP117pt	75.660
SRR414	117	KP117pt	75.000
SRR415	145	KP145	135.270
SRR416	92	KP092	110.158
SRR417	180	PP180pt	100.000
SRR418	180	PP180pt	83.040
SRR419	147	KP147pt	121.542
SRR420	147	KP147pt	120.000
Total			1673.338

26) Zamela 1-SCI F.S.(Pranhita Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SZA101	191	PP191pt	100.406
SZA102	191	PP191pt	84.000
SZA103	191	PP191pt	80.000
SZA104	190	PP190pt	95.400
SZA105	190	PP190pt	99.000
SZA106	189	PP189pt	110.000
SZA107	189	PP189pt	110.850
SZA108	199	PP199pt	115.000
SZA109	198	PP198pt	119.000
SZA110	193	PP193pt	90.000
SZA111	193	PP193pt	90.000
SZA112	193	PP193pt	103.500
SZA113	196	PP196pt	140.540
SZA114	196	PP196pt	130.000
SZA115	197	PP197	184.680
SZA116	192	P.P192pt	77.120
SZA117	200	PP200pt	130.000
SZA118	200	PP200pt	121.110
SZA119	199	PP199pt	115.040
SZA120	198	PP198pt	140.200
Total			2235.846

28) Zamela 3-SCI F.S.(Pranhita Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SZA301	235	PP235pt	96.000
SZA302	235	PP235pt	90.900
SZA303	231	PP231pt	80.000
SZA304	231	PP231pt	82.000
SZA305	229	PP229pt	102.500
SZA306	229	PP229pt	100.000
SZA307	239	PP239pt	90.000
SZA308	239	PP239pt	60.000
SZA309	253	PP253pt	99.000
SZA310	253	PP253pt	95.440
SZA311	236	PP236pt	94.000

SZA212	207	PP207pt	80.650
SZA213	207	PP207pt	80.650
SZA214	232	PP232pt	100.000
SZA215	210	PP210pt	100.000
SZA216	210	PP210pt	100.880
SZA217	230	PP230pt	82.000
SZA218	230	PP230pt	80.540
SZA219	234	PP234pt	60.000
SZA220	234	PP234pt	69.600
Total			1753.050

29) Zamela 4-SCI F.S.(Pranhita Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SZA401	181	PP181pt	58.000
SZA402	181	PP181pt	58.800
SZA403	182	PP182pt	57.780
SZA404	182	PP182pt	0.000
SZA405	183	PP183pt	58.400
SZA406	183	PP183pt	0.000
SZA407	183	PP183pt	0.000
SZA408	184	PP184pt	70.840
SZA409	184	PP184pt	0.000
SZA410	185	PP185pt	90.000
SZA411	185	PP185pt	94.000
SZA412	185	PP185pt	90.590
SZA413	186	PP186pt	75.400
SZA414	186	PP186pt	75.400
SZA415	186	PP186pt	75.470
SZA416	252	PP252	153.900
SZA417	187	PP187	96.100
SZA418	188	PP188pt	90.000
SZA419	188	PP188pt	90.000
SZA420	188	PP188pt	97.020
Total			1331.700

31) Lakhameta 2- SCI F.S.(Pranhita Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SLA201	220	PP220pt	120.000
SLA202	220	PP220pt	106.800
SLA203	221	PP221pt	100.000
SLA204	221	PP221pt	99.260
SLA205	218	PP218pt	110.000
SLA206	218	PP218pt	116.800
SLA207	212	PP212pt	130.000
SLA208	212	PP212pt	129.200
SLA209	223	PP223pt	116.000
SLA210	223	PP223pt	120.520
SLA211	211	PP211pt	100.000
SLA212	211	PP211pt	102.500
SLA213	222	PP222	166.860
SLA214	243	PP243pt	90.000
SLA215	243	PP243pt	91.440
SLA216	224	PP224pt	130.000
SLA217	224	PP224pt	129.200
SLA218	225	PP225	170.100
SLA219	226	PP226	178.200
SLA220	219	PP219	149.040

SZA312	236	PP236pt	90.440
SZA313	237	PP237pt	78.520
SZA314	237	PP237pt	70.240
SZA315	238	PP238pt	74.100
SZA316	238	PP238pt	74.100
SZA317	232	PP232	102.500
SZA318	255	PP255	97.200
SZA319	254	PP254pt	55.315
SZA320	254	PP254pt	55.320
Total			1687.575

30) Lakhameta 1- SCI FS(Pranhita Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SLA101	320	PP320pt	110.000
SLA102	320	PP320pt	110.000
SLA103	320	PP320pt	120.200
SLA104	322	PP322pt	115.000
SLA105	322	PP322pt	115.000
SLA106	322	PP322pt	118.300
SLA107	323	PP323pt	90.000
SLA108	323	PP323pt	100.000
SLA109	323	PP323pt	100.000
SLA110	323	PP323pt	98.800
SLA111	324	PP324pt	111.000
SLA112	324	PP324pt	110.130
SLA113	214	PP214pt	110.000
SLA114	214	PP214pt	116.800
SLA115	215	PP215	153.900
SLA116	213	PP213	151.470
SLA117	216	PP216pt	102.500
SLA118	216	PP216pt	100.000
SLA119	217	PP217pt	94.000
SLA120	217	PP217pt	100.400
Total			2227.500

32) Lakhameta 3- SCI FS(Pranhita Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SLA301	227	PP227	140.940
SLA302	241	PP241	129.600
SLA303	228	PP228	197.640
SLA304	242	PP242	179.820
SLA305	244	PP244	171.720
SLA306	245	PP245pt	102.000
SLA307	245	PP245pt	102.120
SLA308	246	PP246pt	116.000
SLA309	246	PP246pt	110.800
SLA310	247	PP247pt	96.000
SLA311	247	PP247pt	90.300
SLA312	248	PP248pt	125.000
SLA313	248	PP248pt	126.100
SLA314	240	PP240pt	100.000
SLA315	240	PP240pt	100.880
SLA316	249	PP249pt	120.760
SLA317	249	PP249pt	119.000
SLA318	250	PP250	162.000
SLA319	251	PP251pt	90.000
SLA320	251	PP251pt	80.100

Total			2455.920
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33) Ambezara 1-SCI F.S.(Prahita Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SAZ101	288	PP288pt	126.000
SAZ102	288	PP288pt	125.100
SAZ103	289	PP289pt	169.000
SAZ104	289	PP289pt	150.140
SAZ105	286	PP286pt	100.120
SAZ106	286	PP286pt	104.000
SAZ107	293	PP293pt	150.000
SAZ108	293	PP293pt	162.080
SAZ109	290	PP290pt	140.000
SAZ110	290	PP290pt	135.400
SAZ111	291	PP291pt	146.600
SAZ112	291	PP291pt	145.000
SAZ113	292	PP292pt	160.000
SAZ114	292	PP292pt	160.760
SAZ115	311	PP311	132.840
SAZ116	285	PP285	119.960
SAZ117	312	PP312pt	115.000
SAZ118	312	PP312pt	120.000
SAZ119	312	PP312pt	120.000
SAZ120	312	PP312pt	113.180
Total			2695.180

35) Ambezara 3-SCI F.S.(Prahita Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SAZ301	281	PP281pt	110.000
SAZ302	281	PP281pt	109.510
SAZ303	297	PP297pt	105.000
SAZ304	297	PP297pt	110.000
SAZ305	297	PP297pt	120.340
SAZ306	296	PP296pt	140.000
SAZ307	296	PP296pt	120.820
SAZ308	282	PP282	99.630
SAZ309	295	PP295pt	90.000
SAZ310	295	PP295pt	110.000
SAZ311	295	PP295pt	100.000
SAZ312	295	PP295pt	98.519
SAZ313	294	PP294pt	100.000
SAZ314	294	PP294pt	105.000
SAZ315	284	PP284pt	88.000
SAZ316	284	PP284pt	100.000
SAZ317	284	PP284pt	100.000
SAZ318	284	PP284pt	100.800
SAZ319	283	PP283pt	136.000
SAZ320	283	PP283pt	136.970
Total			2180.589

37) Uttamwaghu 2- SCI F.S.(Prahita Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
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Total			2460.780
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34) Ambezara 2-SCI F.S.(Prahita Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SAZ201	313	PP313pt	85.000
SAZ202	313	PP313pt	85.100
SAZ203	314	PP314pt	115.000
SAZ204	314	PP314pt	100.000
SAZ205	314	PP314pt	113.860
SAZ206	317	PP317pt	95.000
SAZ207	317	PP317pt	95.000
SAZ208	317	PP317pt	110.000
SAZ209	317	PP317pt	87.180
SAZ210	318	PP318pt	110.000
SAZ211	318	PP318pt	100.600
SAZ212	319	PP319	145.800
SAZ213	316	PP316pt	100.000
SAZ214	316	PP316pt	107.360
SAZ215	315	PP315pt	115.000
SAZ216	315	PP315pt	118.280
SAZ217	310	PP310pt	105.000
SAZ218	310	PP310pt	105.600
SAZ219	309	PP309pt	111.000
SAZ220	309	PP309pt	111.750
Total			2116.530

36) Uttamwaghu 1- SCI FS(Prahita Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SUW101	256	PP256pt	79.000
SUW102	256	PP256pt	100.850
SUW103	258	PP258pt	100.000
SUW104	258	PP258pt	97.640
SUW105	259	PP259pt	130.200
SUW106	259	PP259pt	129.000
SUW107	260	PP260	183.000
SUW108	261	PP261pt	96.000
SUW109	261	PP261pt	100.020
SUW110	263	PP263pt	114.000
SUW111	263	PP263pt	145.200
SUW112	262	PP262pt	100.000
SUW113	262	PP262pt	88.730
SUW114	267	PP267pt	100.000
SUW115	267	PP267pt	91.160
SUW116	268	PP268pt	120.000
SUW117	268	PP268pt	141.630
SUW118	269	PP269	184.680
SUW119	270	PP270pt	137.000
SUW120	270	PP270pt	130.300
Total			2368.410

38) Uttamwaghu 3- SCI FS(Prahita Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
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SUW201	278	PP278pt	105.000
SUW202	278	PP278pt	105.000
SUW203	278	PP278pt	85.900
SUW204	279	PP279	110.970
SUW205	300	PP300pt	130.060
SUW206	300	PP300pt	130.060
SUW207	301	PP301pt	132.000
SUW208	301	PP301pt	130.440
SUW209	302	PP302pt	100.000
SUW210	302	PP302pt	102.500
SUW211	272	PP272pt	113.800
SUW212	272	PP272pt	113.000
SUW213	275	PP275pt	93.000
SUW214	275	PP275pt	100.000
SUW215	275	PP275pt	100.220
SUW216	277	PP277pt	115.000
SUW217	277	PP277pt	116.660
SUW218	276	PP276pt	145.000
SUW219	276	PP276pt	146.600
SUW220	264	PP264	140.940
Total			2316.150

39) Amdeli 1 - SCI F.S.(Sironcha Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SAD101	144	SA144pt	74.750
SAD102	144	SA144pt	74.750
SAD103	144	SA144pt	74.750
SAD104	144	SA144pt	75.450
SAD105	160	SA160pt	62.390
SAD106	160	SA160pt	76.930
SAD107	160	SA160pt	144.585
SAD108	159	SA159pt	130.155
SAD109	159	SA159pt	105.720
SAD110	159	SA159pt	111.615
SAD111	148	SA148pt	112.660
SAD112	148	SA148pt	153.020
SAD113	147	SA147pt	116.770
SAD114	147	SA147pt	166.733
SAD115	146	SA146pt	74.060
SAD116	146	SA146pt	94.370
SAD117	98	SA098pt	120.000
SAD118	98	SA098pt	116.115
SAD119	126	SA126	44.125
SAD120	121	SA121	86.130
Total			2015.078

41) Nandigaon 1-SCI F.S.(Sironcha Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SNG101	139	SA139pt	120.735
SNG102	139	SA139	120.240
SNG103	172	SA172	178.200
SNG104	179	SA179pt	101.930
SNG105	179	SA179pt	173.065
SNG106	174	SA174pt	148.430
SNG107	174	SA174pt	125.690
SNG108	175	SA175	114.690
SNG109	177	SA177	161.030
SNG110	178	SA178pt	115.865

SUW301	299	PP299pt	115.920
SUW302	299	PP299pt	120.000
SUW303	299	PP299pt	114.000
SUW304	298	PP298pt	150.000
SUW305	298	PP298pt	150.000
SUW306	298	PP298pt	124.440
SUW307	304	PP304pt	122.000
SUW308	304	PP304pt	122.620
SUW309	303	PP303	149.850
SUW310	305	PP305pt	142.150
SUW311	305	PP305pt	140.000
SUW312	306	PP306pt	100.500
SUW313	306	PP306pt	102.000
SUW314	307	PP307pt	143.000
SUW315	307	PP307pt	140.500
SUW316	308	PP308pt	126.000
SUW317	308	PP308pt	126.720
SUW318	321	PP321pt	140.000
SUW319	321	PP321pt	141.200
SUW320	321	PP321pt	140.000
Total			2610.900

40) Amdeli 2- SCI F.S.(Sironcha Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SAD201	166	SA166pt	91.130
SAD202	166	SA166pt	107.770
SAD203	166	SA166pt	53.820
SAD204	165	SA165pt	116.390
SAD205	165	SA165pt	99.820
SAD206	165	SA165pt	106.980
SAD207	167	SA167pt	115.116
SAD208	167	SA167pt	93.360
SAD209	167	SA167pt	132.939
SAD210	168	SA168pt	90.755
SAD211	168	SA168pt	100.000
SAD212	194	SA194pt	95.390
SAD213	194	SA194pt	90.505
SAD214	245	SA245pt	99.830
SAD215	245	SA245pt	129.120
SAD216	245	SA245pt	110.809
SAD217	266	SA266pt	92.390
SAD218	266	SA266pt	70.420
SAD219	169	SA269pt	100.920
SAD220	169	SA169pt	111.705
Total			2009.169

42) Nandigaon 2-SCI FS(Sironcha Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SNG201	186	SA186	156.135
SNG202	185	SA185pt	100.115
SNG203	185	SA185pt	101.170
SNG204	184	SA184pt	118.835
SNG205	184	SA184pt	125.830
SNG206	188	SA188	166.920
SNG207	189	SA189	70.065
SNG208	192	SA192pt	95.615
SNG209	192	SA192pt	100.000
SNG210	193	SA193pt	70.000

SNG111	178	SA178pt	100.000
SNG112	141	SA141	131.635
SNG113	142	SA142pt	93.600
SNG114	142	SA142pt	77.120
SNG115	143	SA143	127.170
SNG116	171	SA171pt	80.785
SNG117	171	SA171pt	80.000
SNG118	176	SA176pt	130.360
SNG119	176	SA176pt	119.620
SNG120	138	SA138	288.361
Total			2588.526

43) Mudewahi 1- SCI F.S.(Sironcha Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SMW101	23	SA023pt	100.030
SMW102	23	SA023pt	98.485
SMW103	23	SA023pt	99.970
SMW104	22	SA022pt	100.100
SMW105	22	SA022pt	108.070
SMW106	30	SA030pt	80.280
SMW107	30	SA030pt	93.065
SMW108	30	SA030pt	78.970
SMW109	29	SA029pt	91.410
SMW110	29	SA029pt	81.930
SMW111	26	SA026pt	98.050
SMW112	26	SA026pt	104.050
SMW113	25	SA025pt	62.340
SMW114	25	SA025pt	72.340
SMW115	24	SA024pt	111.180
SMW116	24	SA024pt	116.470
SMW117	24	SA024pt	123.890
SMW118	31	SA031pt	133.160
SMW119	31	SA031pt	137.785
SMW120	27	SA027	87.075
Total			1978.650

45) Sirkonda 1- SCI F.S.(Sironcha Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SSK101	83	SA083pt	105.100
SSK102	83	SA083pt	155.850
SSK103	83	SA083pt	125.015
SSK104	85	SA085pt	126.310
SSK105	85	SA085pt	129.650
SSK106	86	SA086pt	130.370
SSK107	86	SA086pt	155.155
SSK108	87	SA087pt	136.730
SSK109	87	SA087pt	97.522
SSK110	88	SA088pt	121.360
SSK111	88	SA088pt	103.010
SSK112	89	SA089pt	99.500
SSK113	89	SA089pt	115.150
SSK114	90	SA090	109.350
SSK115	82	SA082pt	115.960
SSK116	82	SA082pt	127.842

SNG211	193	SA193pt	77.015
SNG212	187	SA187pt	133.670
SNG213	187	SA187pt	125.530
SNG214	180	SA180pt	116.830
SNG215	180	SA180pt	120.954
SNG216	180	SA180pt	120.666
SNG217	181	SA181pt	80.050
SNG218	181	SA181pt	80.055
SNG219	182	SA182pt	110.960
SNG220	182	SA182pt	89.210
Total			2159.625

44) Mudewahi 2- SCI FS(Sironcha Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SMW201	34	SA034pt	71.500
SMW202	34	SA034pt	76.590
SMW203	34	SA034pt	71.500
SMW204	33	SA033pt	85.225
SMW205	33	SA033pt	90.000
SMW206	35	SA035pt	82.690
SMW207	35	SA035pt	77.690
SMW208	32	SA032pt	80.500
SMW209	32	SA032pt	92.530
SMW210	36	SA036pt	70.400
SMW211	36	SA036pt	66.315
SMW212	37	SA037pt	82.520
SMW213	37	SA037pt	85.300
SMW214	37	SA037pt	85.300
SMW215	38	SA038pt	133.830
SMW216	38	SA038pt	128.610
SMW217	39	SA039pt	97.180
SMW218	39	SA039pt	90.740
SMW219	40	SA040pt	79.560
SMW220	40	SA040pt	87.300
Total			1735.280

46) Sirkonda 2- SCI F.S.(Sironcha Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SSK201	91	SA091pt	107.765
SSK202	91	SA091pt	103.260
SSK203	91	SA091pt	78.550
SSK204	94	SA094pt	85.850
SSK205	94	SA094pt	99.102
SSK206	94	SA094pt	90.448
SSK207	95	SA095pt	110.940
SSK208	95	SA095pt	111.000
SSK209	96	SA096pt	158.120
SSK210	96	SA096pt	130.240
SSK211	97	SA097pt	122.000
SSK212	97	SA097pt	120.615
SSK213	101	SA101pt	119.660
SSK214	101	SA101pt	120.100
SSK215	102	SA102	145.800
SSK216	103	SA103	181.845

SSK117	80	SA080	161.595
SSK118	74	SA074	89.100
SSK119	62	SA062pt	116.370
SSK120	62	SA062pt	125.800
Total			2446.739

47) Chikela 1-SCI F.S.(Sironcha Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SCH101	3	SA003	126.360
SCH102	2	SA002pt	85.020
SCH103	2	SA002pt	83.865
SCH104	1	SA001pt	82.960
SCH105	1	SA001pt	67.295
SCH106	4	SA004pt	76.360
SCH107	4	SA004pt	66.605
SCH108	5	SA005pt	96.535
SCH109	5	SA005pt	99.080
SCH110	239	SA239	184.275
SCH111	238	SA238pt	156.735
SCH112	8	SA008pt	96.110
SCH113	8	SA008pt	81.280
SCH114	9	SA009	92.420
SCH115	164	SA164pt	110.420
SCH116	164	SA164pt	118.000
SCH117	12	SA012	130.410
SCH118	11	SA011pt	115.480
SCH119	11	SA011pt	123.065
SCH120	9	SA009	82.650
Total			2074.925

49) Tumnur 1- SCI F.S.(Sironcha Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
STU101	253	SA253pt	85.32
STU102	253	SA253pt	85.320
STU103	253	SA253pt	63.180
STU104	250	SA250pt	89.805
STU105	250	SA250pt	89.000
STU106	250	SA250pt	89.000
STU107	250	SA250pt	79.000
STU108	254	SA254pt	78.190
STU109	254	SA254pt	59.780
STU110	254	SA254pt	94.905
STU111	255	SA255pt	73.470
STU112	255	SA255pt	82.930
STU113	256	SA256pt	98.390
STU114	256	SA256pt	73.330
STU115	255	SA255pt	100.000
STU116	255	SA255pt	100.000
STU117	257	SA257pt	117.100
STU118	257	SA257pt	85.122
STU119	251	SA251pt	96.850
STU120	251	SA251pt	116.180
Total			1756.872

51) Kistapalli 1-SCI F.S.(Asarali Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SKS101	297	A.A.297pt	88.225

SSK217	122	SA122	162.820
SSK218	123	SA123pt	136.150
SSK219	123	SA123pt	115.760
SSK220	124	SA124	165.240
Total			2465.265

48) Chikela 2-SCI F.S.(Sironcha Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SCH201	15	SA015	71.775
SCH202	14	SA014pt	88.025
SCH203	14	SA014pt	80.020
SCH204	18	SA018pt	77.190
SCH205	18	SA018pt	86.960
SCH206	18	SA018pt	87.355
SCH207	21	SA021pt	86.870
SCH208	21	SA021pt	88.090
SCH209	20	SA020pt	99.010
SCH210	20	SA020pt	94.580
SCH211	19	SA019pt	77.975
SCH212	19	SA019pt	78.975
SCH213	19	SA019pt	83.215
SCH214	15	SA015	82.170
SCH215	17	SA017	184.275
SCH216	16	SA016pt	100.000
SCH217	16	SA016pt	81.000
SCH218	16	SA016pt	100.000
SCH219	16	SA016pt	83.250
SCH220	13	SA013	162.810
Total			1893.545

50) Tumnur 2- SCI F.S.(Sironcha Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
STU201	265	SA265pt	93.536
STU202	265	SA265pt	94.730
STU203	265	SA265pt	92.112
STU204	261	SA261pt	60.652
STU205	262	SA262pt	95.960
STU206	262	SA262pt	105.115
STU207	262	SA262pt	110.205
STU208	198	SA198pt	100.000
STU209	198	SA198pt	100.000
STU210	198	SA198pt	94.435
STU211	261	SA261pt	80.000
STU212	263	SA263pt	66.500
STU213	263	SA263pt	66.500
STU214	263	SA263pt	75.190
STU215	258	SA258pt	85.500
STU216	258	SA258pt	85.500
STU217	258	SA258pt	76.470
STU218	264	SA264pt	89.940
STU219	264	SA264pt	88.845
STU220	264	SA264pt	61.050
Total			1722.240

52) Kistapalli 2-SCI F.S.(Asarali Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SKS201	348	A.A.348pt	99.900

SKS102	297	A.A.297pt	92.000
SKS103	298	A.A.298	203.310
SKS104	311	A.A.311	250.290
SKS105	300	A.A.300pt	146.460
SKS106	300	A.A.300pt	150.000
SKS107	328	A.A.328pt	120.000
SKS108	328	A.A.328pt	127.445
SKS109	322	A.A.322pt	70.585
SKS110	322	A.A.322pt	74.000
SKS111	223	A.A.223	105.300
SKS112	225	A.A.225	101.920
SKS113	224	A.A.224	147.825
SKS114	222	A.A.222pt	97.870
SKS115	222	A.A.222pt	94.100
SKS116	221	A.A.221pt	80.220
SKS117	221	A.A.221pt	96.300
SKS118	220	A.A.220	172.330
SKS119	336	A.A.336pt	92.175
SKS120	336	A.A.336pt	100.200
Total			2410.555

53) Asaralli 1-SCI F.S.(Asarali Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SAA101	312	AA312pt	130.555
SAA102	312	AA312pt	125.000
SAA103	309	A.A.309pt	85.225
SAA104	309	A.A.309pt	80.420
SAA105	313	AA313pt	74.000
SAA106	313	AA313pt	70.210
SAA107	240	AA240pt	100.000
SAA108	240	AA240pt	102.095
SAA109	241	AA241pt	80.000
SAA110	241	AA241pt	82.405
SAA111	201	AA201pt	134.000
SAA112	201	AA201pt	100.900
SAA113	203	AA203	105.705
SAA114	205	AA205	149.445
SAA115	206	AA206	126.360
SAA116	229	AA229pt	128.265
SAA117	229	AA229pt	120.000
SAA118	231	AA231	153.900
SAA119	242	AA242	183.060
SAA120	243	AA243	173.745
Total			2305.290

55) Kopala SCI F.S.(Asarali Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SKO001	151	AA151	112.185
SKO002	157	AA157	262.440
SKO003	158	AA158	194.400
SKO004	156	AA156	147.420
SKO005	155	AA155	150.435
SKO006	154	AA154	199.260

SKS202	348	A.A.348pt	101.370
SKS203	348	A.A.348pt	114.640
SKS204	347	A.A.347pt	113.970
SKS205	347	A.A.347pt	123.360
SKS206	344	A.A.344pt	85.160
SKS207	344	A.A.344pt	74.410
SKS208	343	A.A.343pt	111.370
SKS209	343	A.A.343pt	98.825
SKS210	342	A.A.342pt	97.480
SKS211	342	A.A.342pt	79.100
SKS212	341	A.A.341pt	93.940
SKS213	341	A.A.341pt	93.170
SKS214	340	A.A.340pt	106.730
SKS215	340	A.A.340	139.105
SKS216	339	A.A.339	138.105
SKS217	338	A.A.338pt	88.385
SKS218	338	A.A.338pt	84.170
SKS219	337	A.A.337pt	104.850
SKS220	337	A.A.337pt	87.120
Total			2035.160

54) Asaralli 2-SCI F.S.(Asarali Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SAA201	329	AA329pt	115.445
SAA202	329	AA329pt	115.000
SAA203	349	AA349pt	81.920
SAA204	349	AA349pt	89.130
SAA205	349	AA349pt	58.180
SAA206	335	AA335pt	123.010
SAA207	335	AA335pt	114.320
SAA208	330	AA330pt	94.680
SAA209	330	AA330pt	88.030
SAA210	330	AA330pt	86.930
SAA211	331	AA331pt	78.525
SAA212	331	AA331pt	66.930
SAA213	332	AA332pt	65.965
SAA214	332	AA332pt	59.990
SAA215	333	AA333pt	75.730
SAA216	333	AA333pt	70.475
SAA217	334	AA334pt	96.080
SAA218	334	AA334pt	106.015
SAA219	323	AA323	173.755
SAA220	327	AA327	251.920
Total			2012.030

56) Karancha-1 SCI FS(Jimalgatta Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SKC101	38	JA038pt	147.362
SKC102	44	JA044pt	103.400
SKC103	44	JA044pt	107.580
SKC104	44	JA044pt	92.645
SKC105	43	JA043pt	86.452
SKC106	43	JA043pt	86.483

SKO007	153	AA153	131.220
SKO008	219	AA219pt	185.740
SKO009	219	AA219pt	150.000
SKO010	212	AA212	129.195
SKO011	213	AA213	115.830
SKO012	214	AA214	173.340
SKO013	215	AA215	142.965
SKO014	216	AA216	132.030
SKO015	217	AA217pt	100.300
SKO016	217	AA217pt	83.570
SKO017	218	AA218pt	100.240
SKO018	218	AA218pt	105.500
SKO019	211	AA211	125.450
SKO020	152	AA152	163.215
Total			2904.735

SKC107	42	JA042pt	95.342
SKC108	42	JA042pt	95.818
SKC109	41	JA041pt	94.456
SKC110	41	JA041pt	97.109
SKC111	39	JA039pt	101.588
SKC112	39	JA039pt	95.356
SKC113	39	JA039pt	84.191
SKC114	39	JA039pt	97.200
SKC115	40	JA040pt	81.430
SKC116	40	JA040pt	77.330
SKC117	56	JA056	358.830
SKC118	60	JA060	200.475
SKC119	66	JA066	107.730
SKC120	38	JA038pt	138.163
Total			2370.340

57) Karancha-2 SCI F.S.(Jimalgatta Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SKC201	47	JA047pt	87.115
SKC202	47	JA047pt	93.515
SKC203	46	JA046pt	95.905
SKC204	46	JA046pt	109.225
SKC205	46	JA046pt	127.655
SKC206	51	JA051pt	147.145
SKC207	51	JA051pt	110.000
SKC208	51	JA051pt	110.000
SKC209	49	JA049pt	129.600
SKC210	49	JA049pt	102.310
SKC211	49	JA049pt	117.400
SKC212	50	JA050pt	82.012
SKC213	50	JA050pt	125.551
SKC214	50	JA050pt	118.462
SKC215	87	JA087pt	121.030
SKC216	87	JA087pt	137.842
SKC217	87	JA087pt	96.342
SKC218	87	JA087pt	97.200
SKC219	87	JA087pt	102.456
SKC220	87	JA087pt	98.965
Total			2209.730

58) Karancha-3 SCI FS(Jimalgatta Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SKC301	54	JA054pt	120.000
SKC302	54	JA054pt	95.000
SKC303	54	JA054pt	112.755
SKC304	88	JA088pt	150.000
SKC305	88	JA088pt	150.000
SKC306	85	JA085pt	160.000
SKC307	85	JA085pt	157.520
SKC308	86	JA086pt	166.695
SKC309	86	JA086pt	165.000
SKC310	84	JA084pt	120.910
SKC311	84	JA084pt	120.000
SKC312	84	JA084pt	120.000
SKC313	84	JA084pt	134.000
SKC314	83	JA083pt	110.555
SKC315	83	JA083pt	110.000
SKC316	83	JA083pt	116.000
SKC317	82	JA082pt	130.000
SKC318	82	JA082pt	130.000
SKC319	82	JA082pt	135.000
SKC320	82	JA082pt	138.385
Total			2641.820

59) Enkabanda - 1 SCI F.S.

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SEB101	36	JA036pt	140.532
SEB102	36	JA036pt	140.535
SEB103	52	JA052pt	331.310
SEB104	32	JA032pt	104.793
SEB105	32	JA032pt	80.307
SEB106	35	JA035pt	65.035
SEB107	35	JA035pt	81.950
SEB108	33	JA033pt	81.000
SEB109	33	JA033pt	61.810
SEB110	33	JA033pt	69.300
SEB111	33	JA033pt	88.370
SEB112	34	JA034pt	65.800
SEB113	34	JA034pt	65.800
SEB114	34	JA034pt	65.800

60) Enkabanda - 2 SCI F.S.

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SEB201	89	JA089pt	65.750
SEB202	89	JA089pt	68.625
SEB203	89	JA089pt	60.410
SEB204	89	JA089pt	66.162
SEB205	89	JA089pt	77.962
SEB206	89	JA089pt	71.477
SEB207	89	JA089pt	73.294
SEB208	90	JA090pt	95.193
SEB209	90	JA090pt	97.230
SEB210	90	JA090pt	103.889
SEB211	90	JA090pt	85.225
SEB212	91	JA091pt	92.223
SEB213	91	JA091pt	105.635
SEB214	91	JA091pt	80.310

SEB115	34	JA034pt	65.800
SEB116	34	JA034pt	65.800
SEB117	34	JA034pt	65.755
SEB118	37	JA037pt	134.663
SEB119	37	JA037pt	91.404
SEB120	37	JA037pt	88.213
Total			1953.977

SEB215	91	JA091pt	94.712
SEB216	91	JA091pt	93.915
SEB217	91	JA091pt	91.515
SEB218	91	JA091pt	94.630
SEB219	91	JA091pt	87.415
SEB220	91	JA091pt	92.325
Total			1697.897

61) ASARALI-3SCI F.S.(Asarali Range)

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
SAA301	286	AA286	132.030
SAA302	287	AA287	153.900
SAA303	288	AA288	100.380
SAA304	289	AA289pt	151.725
SAA305	289	AA289pt	150.000
SAA306	290	AA290pt	148.890
SAA307	290	AA290pt	150.000
SAA308	291	AA291pt	124.480
SAA309	291	AA291pt	125.000
SAA310	292	AA287pt	183.465
SAA311	320	AA320pt	100.845
SAA312	321	AA321pt	141.880
SAA313	321	AA321pt	140.000
SAA314	320	AA320pt	81.000
SAA315	351	AA351pt	108.170
SAA316	351	AA351pt	100.000
SAA317	226	AA226	139.320
SAA318	352	AA287pt	166.455
SAA319	353	AA353pt	129.200
SAA320	353	AA353pt	130.000
Total			2656.740

Note- S- Selection-cum-Improvement Felling Series.
 DE-Dechali-1 Felling Series
 DO-Dodgir-2 Felling Series
 TO-Tonder-3 Felling Series
 EB-Enkabanda-2 Felling Series
 UW-Uttamwagu-3 Felling Series
 AA-Asarali-1 Felling Series

APPENDIX NO XVIII(a)
(Vide Para No Part II-3.8.1.1)

**STATEMENT SHOWING THE COMPARTMENT ALLOTTED TO
IMPROVEMENT WORKING CIRCLE.**

Sr. No.	Name of F.S	Compartment allotted to I.W.C.	Area ha.
RANGE-ASARALLI			
1	Asarali-IV-F.S.	AP001,AP015,AP002,AP016,AP003,AP004,AP005,AP006,AP007,AP008,AP009,AP010,AP011,AP012,AP013,AP014	1177.043
2	Golagundam F.S.	AA283,AA293,AA284,AA244,AA274,AA275,AA276,AA277,AA301,	1996.048
3	Asaralli-1- F.S.	AA294,AA313pt,AA314,AA315,AA316,AA317,AA318,AA319 AA326AA324,AA325,AA350	2088.218
4	Asaralli-2- F.S.	AB020,AB021,AB022,AB023,AB024,AB025	2021.74
5	Asaralli-3- F.S.	AA302,AA303,AA304,AA305,AA306	1483.112
RANGE-DECHALI			
6	Vatiranga F.S.	DP355,,DP375,DP376,DP366,DP364,DP377,DP378,DP379	2868.696
7	Dechali F.S.	DP023,DP012,DP013,DO019,DP022	1833.158
8	Kolamarka F.S.	DP024,DO025,DP028,KP032pt,KP034,KP035,KP033pt	2759.459
RANGE-JIMALGATTA			
9	Yaragada-1-F.S.	JP246,JP247,JP248,JP249,JP250,JP251,JP252,JP253,JP325	2490.134
10	Yaragada-2-F.S.	JP255,JP256,JP257,JP254,JP258	1974.95
11	Yaragada-3-F.S.	J260,JP259,JP161,JP262,JP263pt,JP264pt,JP265,JP268,	2326.318
RANGE-KAMLAPUR			
12	Tondel F.S.	KP072pt,KP076pt,JP080pt,JP088pt,JP090	1207.305
13	Indravati F.S.	KP091,KP092pt,KP093pt,KP095pt,KP096pt,KP097pt,KP100pt,KP102pt,KP101pt,KP103pt,KP104pt,KP108pt,KP112pt,KP109pt,KP120pt,KP132,KP133pt,KP135.	2282.577
14	Rajaram-1-F.S.	KP160pt,KP161pt,KP162pt,KP163pt,KP164pt,KP177,KP178,KP179pt,PP180pt.PP205,PP206,KP146 (Kamlapur and Pranhita)	2128.682
15	Rajaram-2-F.S.	KP143,KP150,KP151pt,KP154,KP155,KP157,KP159pt,KP170,KP171,KP174pt,KP149,PP192pt.	2905.268
16	Kamlapur F.S.	KA092pt,KA093pt,KA094,KA095,KA096,KA097,KA098pt.	2952.455
RANGE-PRANHITA			
17	Uttamwaghu F.S.	PP283pt,PP282pt,PP281pt,PP280,PP279pt,PP278pt,PP277pt,PP276pt,PP264pt,PP260pt,PP257,PP256pt,PP255pt,PP254pt,PP252pt,PP237pt	2098.76
18	Ambezra F.S.	PP285pt,PP286pt,PP287,KP144,PP311pt,PP313pt (Kamlapur and Pranhita)	1348.3

RANGE-SIRONCHA

19	Sironcha F.S.	P009,SP010,SP011,SP013,SP012,SP014,SP015,SP016,SP017,SP018,SP019,SP020,SP021,SP022,SP023,SP024,SP025,SP026,SP027,SP028,SP029,SP030,SP031,SP032,SP033,SP034,SP035,SP036	2354.156
20	Marigudam F.S.	SA093,SA097pt,SA099,SA130,SA131,SA132,SA134,SA135,SA136,	1987.797
21	Rompalli F.S.	SA043,SA046pt,SA047,SA048,SA049,SA050,SA060,SA061,SA042	2039.331
22	Nandigaon F.S.	SA139pt,SA140,SA141pt,SA142pt,SA143pt,SA145,SA161,SA162,SA163,SA170,SA171pt,SA173,SA178pt,SA179pt,SA182,SA183,SA138pt	2994.47
23	Chittur F.S.	SA189pt,SA190,SA191,SA355,SA356,SA010,SA246,SA247,SA248,SA249,SA252	2135.565
24	Bijurpalli F,S,	SA006,SA027pt,SA063,SA084,SA007,SA090pt,SA100,SA129,SA133,	2023.575
25	Sironcha-1- F.S.	SB001,SB002,SB003,SB004,SB005,SB006,SB007,SB008,SB009	2821.02
26	Sironcha-2- F.S.	SB010,SB011,SB013,SB014,SB015,SB016,SB012	2875.037

APPENDIX NO-XVIII(b)

(Vide para No.3.8.1.1)

**STATEMENT SHOWING THE SEQUENCE OF
DEMARCATON, FELLING, PLANTING, C.B.O. AND
CLEANING WORKS IN IMPROVEMENT WORKING
CIRCLE.**

Coupe No.	Year of demarcation and marking	Preparation of treatment maps, and premonsoon	Felling	PLANTING/ C.B.O.	Cleaning
1	2	3	4	5	6
XI	2005 - 06	2005 - 06	2005 - 06	2006 - 07	2010 - 11
XII	2005 - 06	2006 - 07	2006 - 07	2007 - 08	2011 - 12
XIII	2006 - 07	2007 - 08	2007 - 08	2008 - 09	2012 - 13
XIV	2007 - 08	2008 - 09	2008 - 09	2009 - 10	2012 - 14
XV	2008 - 09	2009 - 10	2009 - 10	2010 - 11	2014 - 15
XVI	2009 - 10	2010 - 11	2010 - 11	2011 - 12	2015 - 16
XVII	2010 - 11	2011 - 12	2011 - 12	2012 - 13	2016 - 17
XVIII	2011 - 12	2012 - 13	2012 - 13	2012 - 14	2017 - 18
XIX	2012 - 13	2013 - 14	2012 - 14	2014 - 15	2018 - 19
XX	2013 - 14	2014 - 15	2014 - 15	2015 - 16	2019 - 20
I	2014 - 15	2015 - 16	2015 - 16	2016 - 17	2020 - 21
II	2015 - 16	2016 - 17	2016 - 17	2017 - 18	2021 - 22
III	2016 - 17	2017 - 18	2017 - 18	2018 - 19	2022 - 23
IV	2017 - 18	2018 - 19	2018 - 19	2019 - 20	2023 - 24
V	2018 - 19	2019 - 20	2019 - 20	2020 - 21	2024 - 25
VI	2019 - 20	2020 - 21	2020 - 21	2021 - 22	2025 - 26
VII	2020 - 21	2021 - 22	2021 - 22	2022 - 23	2026 - 27
VIII	2021 - 22	2022 - 23	2022 - 23	2023 - 24	2027 - 28
IX	2022 - 23	2023 - 24	2023 - 24	2024 - 25	2028 - 29
X	2023 - 24	2024 - 25	2024 - 25	2025 - 26	2029 - 30

Note: The above sequence of working is applicable to all felling series

APPENDIX NO.XVIII(c)
(Vide Para No. Part II. 3.12.1.1.)
STATEMENT SHOWING THE COUPES IN
IMPROVEMENT WORKING CIRCLE.

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
2	3	4	5

1) Indravati -I.F.S.(Kamlapur Range)

IIN001	91	KP091pt	111.700
IIN002	91	KP091pt	106.240
IIN003	91	KP091pt	106.060
IIN004	92	KP092pt	100.440
	93	KP093pt	29.900
IIN005	93	KP093pt	119.140
IIN006	95	KP095pt	129.143
IIN007	95	KP095pt	32.000
	96	KP096pt	48.040
IIN008	96	KP096pt	7.780
	97	KP097pt	81.000
IIN009	100	KP100pt	51.840
	102	KP102pt	58.320
IIN010	101	KP101pt	138.530
IIN011	103	KP103pt	142.564
IIN012	104	KP104pt	91.530
IIN013	105	KP105pt	42.620
	108	KP108pt	80.190
IIN014	112	KP112	77.760
IIN015	109	KP109	105.300
IIN016	120	KP120	111.780
IIN017	132	KP132pt	113.260
IIN018	132	KP132pt	56.840
	133	KP133	37.280
IIN019	135	KP135pt	107.820
IIN020	135	KP135pt	110.880
Total			2197.957

3) Rajaram - 2 I.F.S.(Kamlapur Range)

IRR201	143	KP143	204.930
IRR202	150	KP150	171.113
IRR203	151	KP151	36.369
	154	KP154pt	100.000
IRR204	154	KP154pt	221.570
IRR205	155	KP155pt	170.490
IRR206	155	KP155pt	177.000
IRR207	157	KP157pt	137.948
IRR208	157	KP157pt	130.000
IRR209	159	KP159pt	112.560
IRR210	159	KP159pt	68.232
IRR211	170	KP170pt	120.000
IRR212	170	KP170pt	120.866
IRR213	170	KP170pt	120.000
IRR214	170	KP170pt	124.000
IRR215	171	KP171pt	178.400
IRR216	171	KP171pt	178.000
IRR217	174	KP174pt	49.480

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
2	3	4	5

2) Rajaram - 1 I.F.S.(Kamlapur Range)

IRR101	160	KP160pt	78.572
IRR102	161	KP161pt	99.630
IRR103	162	KP162pt	124.980
IRR104	162	KP162pt	77.520
IRR105	163	KP163pt	50.860
IRR106	163	KP163pt	77.120
IRR107	164	KP164pt	55.800
IRR108	164	KP164pt	67.968
IRR109	177	KP177pt	125.960
IRR110	177	KP177pt	130.000
IRR111	178	KP178pt	113.280
IRR112	205	PP205pt	78.200
IRR113	179	KP179	95.580
IRR114	180	PP180pt	81.180
IRR115	180	PP180pt	124.990
IRR116	180	PP180pt	82.190
IRR117	205	PP205pt	100.000
IRR118	158	KP158	171.882
IRR119	146	KP146	98.010
IRR120	206	PP206	174.960
Total			2008.682

4) Kamlapur I.F.S.(Kamlapur Range)

IKP001	92	KA092pt	139.115
IKP002	92	KA092pt	144.795
IKP003	93	KA093	164.025
IKP004	94	KA094pt	168.100
IKP005	94	KA094pt	143.750
IKP006	95	KA095pt	143.750
IKP007	95	KA095pt	112.950
IKP008	95	KA095pt	137.070
IKP009	95	KA095pt	121.180
IKP010	95	KA095pt	111.130
IKP011	95	KA095pt	118.390
IKP012	95	KA095pt	123.445
IKP013	96	KA096pt	180.098
IKP014	96	KA096pt	156.180
IKP015	96	KA096pt	177.010
IKP016	96	KA096pt	165.087
IKP017	97	KA097pt	190.100
IKP018	97	KA097pt	172.780
IKP019	98	KA097pt	153.960
IKP020	98	KA097pt	129.540
Total			2952.455

6) Ambezara I.F.S.(Pranhita, Kamlapur Range)

IAZ001	285	PP285pt	25.030
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IRR218	149	KP149pt	111.130
IRR219	149	KP149pt	110.000
IRR220	192	PP192	101.080
Total			2743.168

5) Uttamwaghu I.F.S.(Pranhita Range)

IUW001	283	PP283	107.730
IUW002	282	PP282	83.430
IUW003	281	PP281	96.390
IUW004	280	PP280pt	170.060
IUW005	280	PP280pt	175.000
IUW006	279	PP279pt	100.000
IUW007	279	PP279pt	87.110
IUW008	278	PP278pt	112.040
IUW009	278	PP278pt	118.000
IUW010	277	PP277pt	80.200
IUW011	277	PP277pt	63.980
IUW012	276	PP276	64.800
IUW013	264	PP264pt	113.700
IUW014	264	PP264pt	69.360
IUW015	260	PP260	48.660
IUW016	257	PP257pt	134.310
IUW017	257	PP257pt	124.880
IUW018	256	PP256	56.700
	255	PP255	56.700
IUW019	254	PP254	78.570
	252	PP252	27.540
IUW020	237	PP237	129.600
Total			2098.760

7) Yeragada- 1 I.F.S.(Jimalgatta Range)

IYG101	246	JP246pt	98.130
IYG102	246	JP246pt	78.882
IYG103	247	JP247	188.728
IYG104	325	JP325	191.160
IYG105	248	JP248pt	97.199
IYG106	248	JP248pt	114.890
IYG107	249	JP249pt	113.364
IYG108	249	JP249pt	112.141
IYG109	250	JP250	90.266
IYG110	251	JP251pt	97.980
IYG111	251	JP251pt	102.130
IYG112	251	JP251pt	106.135
IYG113	339	JP339pt	110.000
IYG114	339	JP339pt	124.900
IYG115	252	JP252pt	165.000
IYG116	252	JP252pt	120.636
IYG117	252	JP252pt	130.000
IYG118	252	JP252pt	120.000
IYG119	253	JP253pt	160.000
IYG120	253	JP253pt	158.593
Total			2480.134

9) Yeragada- 3 I.F.S.(Jimalgatta Range)

IYG301	260	JP260pt	93.790
IYG302	260	JP260pt	76.198
IYG303	260	JP260pt	70.374
IYG304	259	JP259pt	146.000

IAZ002	285	PP285pt	50.070
IAZ003	285	PP285pt	55.600
IAZ004	285	PP285pt	50.090
IAZ005	285	PP285pt	54.950
IAZ006	286	PP286pt	50.890
IAZ007	286	PP286pt	52.190
IAZ008	286	PP286pt	51.030
IAZ009	286	PP286pt	50.010
IAZ010	287	PP287pt	52.970
IAZ011	287	PP287pt	52.770
IAZ012	287	PP287pt	61.110
IAZ013	287	PP287pt	58.970
IAZ014	287	PP287pt	116.000
IAZ015	144	KP144pt	68.472
IAZ016	311	PP311pt	52.000
IAZ017	311	PP311pt	50.060
IAZ018	144	KP144pt	68.472
IAZ019	144	KP144pt	68.472
IAZ020	313	PP313	97.200
Total			1186.356

8) Yeragada- 2 I.F.S.(Jimalgatta Range)

IYG201	255	JP255pt	104.500
IYG202	255	JP255pt	105.904
IYG203	255	JP255pt	107.250
IYG204	255	JP255pt	100.500
IYG205	256	JP256pt	90.312
IYG206	256	JP256pt	92.250
IYG207	256	JP256pt	93.250
IYG208	256	JP256pt	82.085
IYG209	257	JP257pt	123.236
IYG210	257	JP257pt	115.350
IYG211	257	JP257pt	101.890
IYG212	257	JP257pt	118.830
IYG213	254	JP254pt	80.196
IYG214	254	JP254pt	90.020
IYG215	254	JP254pt	84.130
IYG216	254	JP254pt	82.082
IYG217	258	JP258pt	98.720
IYG218	258	JP258pt	90.120
IYG219	258	JP258pt	91.545
IYG220	258	JP258pt	91.780
Total			1943.950

10) Vairanga I.F.S.(Dechali Range)

IYA001	355	DP355pt	125.840
IYA002	355	DP355pt	125.000
IYA003	355	DP355pt	125.000
IYA004	364	DP364pt	150.000
IYA005	366	DP366pt	120.000
IYA006	375	DP375pt	113.400
IYA007	375	DP375pt	101.170
IYA008	375	DP375pt	81.660
IYA009	375	DP375pt	124.970
IYA010	376	DP376pt	127.740
IYA011	376	DP376pt	120.000
IYA012	376	DP376pt	120.000
IYA013	366	DP366pt	143.736

IYG305	259	JP259pt	146.344
IYG306	259	JP259pt	147.000
IYG307	261	JP261pt	85.600
IYG308	261	JP261pt	89.916
IYG309	262	JP262pt	95.041
IYG310	262	JP262pt	96.000
IYG311	262	JP262pt	97.000
IYG312	262	JP262pt	97.000
IYG313	263	JP263	231.324
IYG314	264	JP264pt	61.967
IYG315	265	JP265pt	123.110
IYG316	265	JP265pt	116.650
IYG317	268	JP268	122.660
IYG318	267	JP267pt	114.420
IYG319	267	JP267pt	43.886
	266	JP266pt	58.800
IYG320	266	JP266pt	107.088
Total			2220.168

11) Dechali I.F.S.(Dechali Range)

IDE001	23	DP023	161.190
IDE002	12	DP012pt	166.530
IDE003	12	DP012pt	83.000
IDE004	12	DP012pt	83.000
IDE005	12	DP012pt	83.000
IDE006	13	DP013pt	100.000
IDE007	13	DP013pt	91.195
IDE008	13	DP013pt	100.000
IDE009	19	DP019pt	93.823
IDE010	19	DP019pt	100.000
IDE011	19	DP019pt	100.000
IDE012	19	DP019pt	100.000
IDE013	19	DP019pt	100.000
IDE014	22	DP022pt	66.420
IDE015	22	DP022pt	67.000
IDE016	22	DP022pt	68.000
IDE017	22	DP022pt	68.000
IDE018	22	DP022pt	67.000
IDE019	22	DP022pt	67.000
IDE020	22	DP022pt	68.000
Total			1833.158

13)Tonder I.F.S.(Kamlapur Range)

ITO001	72	KP072	79.380
ITO002	76	KP076	42.000
ITO003	76	KP076	42.360
ITO004	80	KP080	45.720
ITO005	80	KP080	45.000
ITO006	76	KP076	42.000
ITO007	88	KP088	52.200
ITO008	88	KP088	45.000
ITO009	90	KP090pt	64.900
ITO010	90	KP090pt	64.900
ITO011	90	KP090pt	64.900
ITO012	90	KP090pt	64.900
ITO013	90	KP090pt	64.900
ITO014	90	KP090pt	64.900
ITO015	90	KP090pt	64.900

IVA014	364	DP364pt	156.180
IVA015	377	DP377pt	186.600
IVA016	377	DP377pt	186.000
IVA017	378	DP378pt	200.000
IVA018	378	DP378pt	188.800
IVA019	379	DP379pt	200.000
IVA020	379	DP379pt	172.600
Total			2868.696

12)Kolmarka I.F.S.(Dechali, Kamlapur Range)

IKM001	24	DP024pt	227.300
IKM002	24	DP024pt	200.000
IKM003	25	DP025pt	163.000
IKM004	25	DP025pt	160.595
IKM005	28	DP028pt	134.625
IKM006	28	DP028pt	134.000
IKM007	28	DP028pt	135.000
IKM008	28	DP028pt	133.000
IKM009	32	KP032pt	126.765
IKM010	34	KP034pt	117.000
IKM011	34	KP034pt	118.000
IKM012	34	KP034pt	117.000
IKM013	34	KP034pt	118.000
IKM014	34	KP034pt	117.000
IKM015	34	KP034pt	118.240
IKM016	35	KP035pt	120.000
IKM017	35	KP035pt	110.000
IKM018	35	KP035pt	103.150
IKM019	35	KP035pt	120.000
IKM020	35	KP035pt	100.000
	33	KP033	42.620
Total			2715.295

14)Asarali 4 I.F.S.(Asarali Range)

IAA401	1	AP001	36.855
	15	AP015	10.530
IAA402	2	AP002	43.740
	16	AP016	57.108
IAA403	3	AP003	66.825
IAA404	4	AP004	64.395
IAA405	5	AP005	91.530
IAA406	6	AP006	49.103
IAA407	7	AP007pt	51.210
IAA408	7	AP007pt	66.310
IAA409	7	AP007pt	50.120
IAA410	7	AP007pt	51.207
IAA411	7	AP007pt	58.360
IAA412	7	AP007pt	55.460
IAA413	8	AP008	53.460
IAA414	9	AP009	33.310
IAA415	10	AP010	42.120
IAA416	11	AP011	84.240
IAA417	12	AP012	23.240
	13	AP013pt	35.190
IAA418	13	AP013pt	50.670
IAA419	14	AP014pt	50.060
IAA420	14	AP014pt	52.000

ITO016	90	KP090pt	64.900
ITO017	90	KP090pt	64.900
ITO018	90	KP090pt	64.900
ITO019	90	KP090pt	64.900
ITO020	90	KP090pt	65.645
Total			1173.205

15) Golagudam I.F.S.(Asarali Range)

IGG001	283	AA283pt	100.000
IGG002	283	AA283pt	100.000
IGG003	293	AA293pt	100.000
IGG004	293	AA293pt	86.300
IGG005	284	AA284pt	100.000
IGG006	284	AA284pt	98.450
IGG007	244	AA244pt	92.220
IGG008	244	AA244pt	92.460
IGG009	283	AA283pt	75.850
IGG010	274	AA274pt	112.220
IGG011	274	AA274pt	100.000
IGG012	275	AA275pt	90.000
IGG013	276	AA276pt	89.245
IGG014	276	AA276pt	115.681
IGG015	277	AA277pt	100.000
IGG016	277	AA277pt	76.747
IGG017	275	AA275pt	74.430
IGG018	301	AA301pt	123.500
IGG019	301	AA301pt	126.145
IGG020	301	AA301pt	117.800
Total			1971.048

17) Asarali 2-I.F.S.(Asarali Range)

IAA201	20	AB020pt	89.320
IAA202	20	AB020pt	75.110
IAA203	20	AB020pt	73.450
IAA204	21	AB021pt	72.920
IAA205	21	AB021pt	84.910
IAA206	21	AB021pt	59.625
IAA207	22	AB022pt	121.120
IAA208	22	AB022pt	96.750
IAA209	22	AB022pt	102.630
IAA210	22	AB022pt	116.495
IAA211	23	AB023pt	116.830
IAA212	23	AB023pt	123.170
IAA213	23	AB023pt	107.390
IAA214	23	AB023pt	111.100
IAA215	23	AB023pt	103.630
IAA216	24	AB024pt	109.420
IAA217	24	AB024pt	118.790
IAA218	24	AB024pt	89.715
IAA219	25	AB025pt	103.180
IAA220	25	AB025pt	91.220
Total			1966.775

19) Sironcha I.F.S.(Sironcha Range)

ISI001	1	SP001	17.010
	2	SP002	5.427
	4	SP004	78.165
ISI002	3	SP003pt	123.430
ISI003	3	SP003pt	111.470

Total			1177.043
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16) Asarali 1-I.F.S.(Asarali Range)

IAA101	294	AA294	170.100
IAA102	313	AA313	61.155
	314	AA314pt	72.245
IAA103	314	AA314pt	148.480
IAA104	315	AA315pt	123.930
IAA105	315	AA315pt	111.375
IAA106	316	AA316pt	112.500
IAA107	316	AA316pt	106.200
IAA108	317	AA317pt	153.495
IAA109	318	AA318pt	98.730
IAA110	318	AA318pt	104.985
IAA111	319	AA319pt	100.000
IAA112	319	AA319pt	73.340
IAA113	326	AA326pt	68.120
IAA114	324	AA324pt	98.450
IAA115	324	AA324pt	100.000
IAA116	325	AA325	138.510
IAA117	326	AA326pt	90.000
IAA118	326	AA326pt	72.265
IAA119	326	AA326pt	60.000
IAA120	350	AA350	24.338
Total			2088.218

18) Asarali 3-I.F.S.(Asarali Range)

IAA301	302	AA302pt	78.042
IAA302	302	AA302pt	49.800
IAA303	302	AA302pt	77.000
IAA304	302	AA302pt	78.000
IAA305	303	AA303pt	63.780
IAA306	303	AA303pt	65.000
IAA307	303	AA303pt	64.000
IAA308	304	AA304pt	70.805
IAA309	304	AA304pt	68.000
IAA310	304	AA304pt	69.000
IAA311	304	AA304pt	68.000
IAA312	305	AA305pt	79.965
IAA313	305	AA305pt	77.000
IAA314	305	AA305pt	78.000
IAA315	305	AA305pt	77.000
IAA316	305	AA305pt	78.000
IAA317	305	AA305pt	77.000
IAA318	306	AA306pt	79.520
IAA319	306	AA306pt	78.000
IAA320	306	AA306pt	79.000
Total			1454.912

20) Marigudam I.F.S.(Sironcha Range)

IMG001	93	SA093pt	96.390
IMG002	93	SA093pt	50.654
IMG003	93	SA093pt	51.000
IMG004	97	SA097	87.165
IMG005	99	SA099pt	73.000
IMG006	99	SA099pt	74.000
IMG007	99	SA099pt	74.130
IMG008	130	SA130pt	150.862

ISI004	6	SP006	48.600
	7	SP007	13.770
	8	SP008	26.325
ISI005	9	SP009pt	100.394
ISI006	9	SP009pt	100.000
ISI007	10	SP010pt	150.260
ISI008	10	SP010pt	131.000
ISI009	11	SP011pt	119.440
ISI010	11	SP011	83.465
	13	SP013	12.960
	12	SP012	19.440
ISI011	14	SP014	83.430
	15	SP015	8.100
	16	SP016	8.455
	17	SP017	11.340
ISI012	18	SP018pt	40.000
ISI013	18	SP018pt	45.860
ISI014	19	SP019	2.430
	20	SP020	20.655
	21	SP021	13.770
	22	SP022	10.530
	23	SP023	13.284
ISI015	24	SP024	83.430
	25	SP025pt	150.000
	25	SP025	122.160
ISI016	26	SP026	26.325
	27	SP027	85.560
	28	SP028	30.699
ISI017	29	SP029	136.080
ISI018	30	SP030	196.822
ISI019	31	SP031	9.720
	32	SP032	34.344
	33	SP033	66.474
	34	SP034	5.022
	35	SP035	2.430
	New	SP036	6.080
Total			2354.156

21)Rompalli I.F.S.(Sironcha Range)

IRM001	42	SA042pt	101.360
IRM002	42	SA042pt	70.360
IRM003	43	SA043pt	97.560
IRM004	43	SA043pt	82.260
IRM005	46	SA046	53.411
	47	SA047pt	48.100
IRM006	47	SA047pt	123.410
IRM007	47	SA047pt	111.990
IRM008	48	SA048pt	108.350
IRM009	48	SA048pt	102.750
IRM010	48	SA048pt	90.675
IRM011	49	SA049pt	112.370
IRM012	49	SA049pt	78.345
	50	SA050pt	73.175
IRM013	50	SA050pt	100.000
IRM014	50	SA050pt	100.000
IRM015	60	SA060pt	109.650
IRM016	60	SA060pt	106.215

IMG009	130	SA130pt	150.863
IMG010	131	SA131pt	100.000
IMG011	131	SA131pt	85.865
IMG012	132	SA132pt	119.370
IMG013	132	SA132pt	111.908
IMG014	132	SA132pt	83.000
IMG015	134	SA134pt	124.880
IMG016	134	SA134pt	92.200
IMG017	135	SA135pt	100.920
IMG018	135	SA135pt	94.340
IMG019	136	SA136pt	125.000
IMG020	136	SA136pt	106.900
Total			1952.447

22)Nandigon I.F.S.(Sironcha Range)

ING001	139	SA139	60.155
ING002	140	SA140	228.015
ING003	141	SA141	162.010
ING004	142	SA142	80.190
ING005	143	SA143pt	72.105
ING006	143	SA143pt	73.000
ING007	143	SA143pt	74.000
ING008	145	SA145	228.420
ING009	161	SA161pt	353.565
ING010	162	SA162	270.080
ING011	163	SA163pt	154.480
ING012	163	SA163pt	140.000
ING013	170	SA170	167.670
ING014	171	SA171	89.910
ING015	173	SA173pt	160.350
ING016	173	SA173pt	168.105
ING017	178	SA178	38.070
	179	SA179	73.520
ING018	182	SA182	42.445
ING019	183	SA183	162.000
ING020	138	SA138	82.280
Total			2880.370

23) Chittur I.F.S.(Sironcha Range)

ICT001	189	SA189	96.795
ICT002	190	SA190	160.380
ICT003	191	SA191pt	105.880
ICT004	191	SA191pt	75.155
ICT005	355	SA355pt	72.865
ICT006	355	SA355pt	72.000
ICT007	355	SA355pt	71.000
ICT008	356	SA356pt	83.290
ICT009	356	SA356pt	83.000
ICT010	356	SA356pt	84.000
ICT011	10	SA010pt	66.280
ICT012	246	SA246pt	100.000
ICT013	246	SA246pt	92.375
ICT014	247	SA247	164.835
ICT015	248	SA248pt	87.075
ICT016	248	SA248pt	87.00
ICT017	249	SA249pt	129.045
ICT018	249	SA249pt	150.000

IRM017	61	SA061pt	91.150
IRM018	61	SA061pt	82.360
IRM019	61	SA061pt	86.730
IRM020	61	SA061pt	75.910
Total			2006.131

24) Bijurpalli I.F.S.(Sironcha Range)

IBP001	6	SA006pt	53.110
IBP002	6	SA006pt	91.475
IBP003	27	SP027pt	106.900
IBP004	27	SP027pt	97.220
IBP005	63	SA063pt	56.600
IBP006	63	SA063pt	74.130
IBP007	63	SA063pt	68.680
IBP008	63	SA063pt	76.275
IBP009	84	SA084pt	271.755
IBP010	7	SA007pt	116.800
IBP011	7	SA007pt	110.000
IBP012	90	SA090pt	113.090
IBP013	90	SA090pt	90.625
IBP014	100	SA100pt	94.355
IBP015	100	SA100pt	94.780
IBP016	129	SA129pt	145.420
IBP017	129	SA129pt	54.995
IBP018	129	SA129pt	60.000
IBP019	133	SA133pt	124.030
IBP020	133	SA133pt	123.335
Total			2023.575

26) Sironcha 2- I.F.S.(Sironcha Range)

ISI201	10	SB010pt	123.730
ISI202	10	SB010pt	131.690
ISI203	10	SB010pt	145.766
ISI204	10	SB010pt	124.845
ISI205	11	SB011pt	127.780
ISI206	11	SB011pt	119.675
ISI207	13	SB013pt	135.135
ISI208	13	SB013pt	119.118
ISI209	13	SB013pt	128.960
ISI210	13	SB013pt	141.412
ISI211	13	SB013pt	118.780
ISI212	13	SB013pt	129.952
ISI213	14	SB014pt	145.119
ISI214	14	SB014pt	129.860
ISI215	14	SB014pt	111.070
ISI216	14	SB014pt	153.006
ISI217	15	SB015	133.650
ISI218	16	SB016pt	163.700
ISI219	16	SB016pt	138.528
ISI220	16	SB016pt	129.860
	12	SB012pt	214.849
Total			2866.485

ICT019	252	SA252pt	121.860
ICT020	252	SA252pt	109.855
Total			2012.690

25) Sironcha 1- I.F.S.(Sironcha Range)

ISI101	1	SB001pt	93.232
ISI102	1	SB001pt	113.310
ISI103	2	SB002	195.210
ISI104	3	SB003pt	124.425
ISI105	3	SB003pt	115.335
ISI106	4	SB004pt	161.360
ISI107	4	SB004pt	146.440
ISI108	5	SB005pt	167.470
ISI109	5	SB005pt	144.390
ISI110	5	SB005pt	185.480
ISI111	6	SB006pt	86.980
ISI112	6	SB006pt	123.390
ISI113	6	SB006pt	104.315
ISI114	7	SB007pt	153.360
ISI115	7	SB007pt	132.975
ISI116	8	SB008pt	149.180
ISI117	8	SB008pt	147.490
ISI118	8	SB008pt	158.348
ISI119	9	SB009pt	168.170
ISI120	9	SB009pt	150.160
Total			2821.020

APPENDIX NOXIX(a)
(Vide Para NoPart II 4.14)
STATEMENT SHOWING THE SEQUENCE OF DEMARCATION,
IN TEAK PLANTATION (OVER WOOD) WORKING CIRCLE.

Coupe No.	Year of demarcation and marking	Preparation of treatment maps, and premonsoon	Felling	PLANTING/ C.B.O.	Cleaning
1	2	3	4	5	6
XI	2005 - 06	2005 - 06	2005 - 06	2006 - 07	2010 - 11
XII	2005 - 06	2006 - 07	2006 - 07	2007 - 08	2011 - 12
XIII	2006 - 07	2007 - 08	2007 - 08	2008 - 09	2012 - 13
XIV	2007 - 08	2008 - 09	2008 - 09	2009 - 10	2012 - 14
XV	2008 - 09	2009 - 10	2009 - 10	2010 - 11	2014 - 15
XVI	2009 - 10	2010 - 11	2010 - 11	2011 - 12	2015 - 16
XVII	2010 - 11	2011 - 12	2011 - 12	2012 - 13	2016 - 17
XVIII	2011 - 12	2012 - 13	2012 - 13	2012 - 14	2017 - 18
XIX	2012 - 13	2013 - 14	2012 - 14	2014 - 15	2018 - 19
XX	2013 - 14	2014 - 15	2014 - 15	2015 - 16	2019 - 20
I	2014 - 15	2015 - 16	2015 - 16	2016 - 17	2020 - 21
II	2015 - 16	2016 - 17	2016 - 17	2017 - 18	2021 - 22
III	2016 - 17	2017 - 18	2017 - 18	2018 - 19	2022 - 23
IV	2017 - 18	2018 - 19	2018 - 19	2019 - 20	2023 - 24
V	2018 - 19	2019 - 20	2019 - 20	2020 - 21	2024 - 25
VI	2019 - 20	2020 - 21	2020 - 21	2021 - 22	2025 - 26
VII	2020 - 21	2021 - 22	2021 - 22	2022 - 23	2026 - 27
VIII	2021 - 22	2022 - 23	2022 - 23	2023 - 24	2027 - 28
IX	2022 - 23	2023 - 24	2023 - 24	2024 - 25	2028 - 29
X	2023 - 24	2024 - 25	2024 - 25	2025 - 26	2029 - 30

Note: The above sequence of working is applicable to all felling series of Teak plantation (over wood) working circle.

APPENDIX NOXIX(b)

(Vide Para NoPart II 4.14)

**STATEMENT SHOWING THE COUPES IN
TEAK PLANTATION (OVER WOOD) WORKING CIRCLE.****1)Sironcha 1- T.P.F.S.(Sironcha Range)**

Coupe No.	Old comptt.	New comptt.	Coupe area in ha.
2	3	4	5
TSI101	259pt	SA259pt	47.000
TSI102	259pt	SA259pt	47.000
TSI103	259pt	SA259pt	47.000
TSI104	259pt	SA259pt	47.000
TSI105	259pt	SA259pt	47.000
TSI106	259pt	SA259pt	47.000
TSI107	259pt	SA259pt	47.000
TSI108	259pt	SA259pt	47.000
TSI109	259pt	SA259pt	45.000
TSI110	259pt	SA259pt	45.155
Total			466.155

2)Sironcha 2- T.P.F.S.(Sironcha Range)

Coupe No.	Old comptt.	New comptt.	Coupe area in ha.
2	3	4	5
TSI201	260pt	SA260pt	39.000
TSI202	260pt	SA260pt	39.000
TSI203	260pt	SA260pt	39.000
TSI204	260pt	SA260pt	39.000
TSI205	260pt	SA260pt	38.000
TSI206	260pt	SA260pt	38.000
TSI207	260pt	SA260pt	38.000
TSI208	260pt	SA260pt	38.000
TSI209	260pt	SA260pt	38.000
TSI210	260pt	SA260pt	38.345
Total			384.345

3) Asarali 1-T.P.F.S.(Asarali Range)

TAA101	307pt	AA307pt	40.000
TAA102	307pt	AA307pt	40.000
TAA103	307pt	AA307pt	40.000
TAA104	307pt	AA307pt	40.000
TAA105	307pt	AA307pt	40.000
TAA106	307pt	AA307pt	40.000
TAA107	307pt	AA307pt	40.000
TAA108	307pt	AA307pt	40.000
TAA109	307pt	AA307pt	43.285
TAA110	310pt	AA310pt	54.000
Total			417.285

4) Asarali 2-T.P.F.S.(Asarali Range)

TAA201	310pt	AA310pt	40.290
TAA202	308pt	AA308pt	40.232
TAA203	310pt	AA310pt	40.000
TAA204	308pt	AA308pt	45.000
TAA205	310pt	AA310pt	40.000
TAA206	308pt	AA308pt	45.000
TAA207	310pt	AA310pt	40.000
TAA208	308pt	AA308pt	40.000
TAA209	310pt	AA310pt	40.000
TAA210	308pt	AA308pt	59.000
Total			429.522

5) Dechali 1-T.P.F.S(Dechali Range)

TDE101	20pt	DP020pt	40.618
TDE102	20pt	DP020pt	40.000
TDE103	20pt	DP020pt	40.000
TDE104	20pt	DP020pt	40.000
TDE105	20pt	DP020pt	40.000
TDE106	20pt	DP020pt	40.000
TDE107	20pt	DP020pt	40.000
TDE108	20pt	DP020pt	40.000
TDE109	20pt	DP020pt	40.000
TDE110	20pt	DP020pt	46.000
Total			406.618

6) Dechali 2-T.P.F.S(Dechali Range)

TDE201	26pt	DA026pt	27.800
TDE202	26pt	DA026pt	27.800
TDE203	26pt	DA026pt	27.800
TDE204	26pt	DA026pt	28.600
TDE205	26pt	DA026pt	27.800
TDE206	26pt	DA026pt	27.800
TDE207	26pt	DA026pt	27.800
TDE208	26pt	DA026pt	27.800
TDE209	26pt	DA026pt	27.800
TDE210	26pt	DA026pt	27.640
Total			278.640

7) KAMLAPUR 1-T.P.F.S.(Kamlapur Range)

TKP101	45pt	KP045pt	36.369
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8) Jimalgatta 1-T.P.F.S(Jimalgatta Range)

TJI101	48pt	JA048pt	31.725
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TKP102	46pt	KP046pt	37.260
TKP103	45pt	KP045pt	36.369
TKP104	46pt	KP046pt	37.260
TKP105	45pt	KP045pt	36.369
TKP106	46pt	KP046pt	37.260
TKP107	45pt	KP045pt	36.369
TKP108	46pt	KP046pt	37.260
TKP109	45pt	KP045pt	36.369
TKP110	46pt	KP046pt	37.260
Total			368.145

TJ1102	48pt	JA048pt	30.000
TJ1103	48pt	JA048pt	30.000
TJ1104	48pt	JA048pt	30.000
TJ1105	48pt	JA048pt	30.000
TJ1106	48pt	JA048pt	30.000
TJ1107	48pt	JA048pt	30.000
TJ1108	48pt	JA048pt	30.000
TJ1109	48pt	JA048pt	30.000
TJ1110	48pt	JA048pt	30.000
Total			301.725

9) Jimalgatta 2-T.P.F.S(Jimalgatta Range)

Table 1: Comparison of the JA045pt and JA045pt ranges			
TJ1201	45	JA045pt	34.695
TJ1202	45	JA045pt	33.000
TJ1203	45	JA045pt	33.000
TJ1204	45	JA045pt	33.000
TJ1205	45	JA045pt	33.000
TJ1206	45	JA045pt	33.000
TJ1207	45	JA045pt	33.000
TJ1208	45	JA045pt	33.000
TJ1209	45	JA045pt	33.000
TJ1210	45	JA045pt	33.000
Total			331.695

10) Pranhita 1-T.P.F.S.(Pranhita Range)

TPP101	195pt	PP195pt	32.000
TPP102	209pt	PP209pt	35.500
TPP103	195pt	PP195pt	32.000
TPP104	209pt	PP209pt	35.500
TPP105	195pt	PP195pt	32.000
TPP106	209pt	PP209pt	35.500
TPP107	195pt	PP195pt	32.000
TPP108	209pt	PP209pt	35.500
TPP109	195pt	PP195pt	32.380
TPP110	209pt	PP209pt	36.200
Total			338.580

11) Pranhita 2-T.P.F.S.(Pranhita Range)

TPP201	194	PP194pt	42.600
TPP202	233pt	PP233pt	40.000
TPP203	194	PP194pt	42.000
TPP204	233pt	PP233pt	40.000
TPP205	194	PP194pt	42.000
TPP206	233pt	PP233pt	40.000
TPP207	194	PP194pt	42.000
TPP208	233pt	PP233pt	40.000
TPP209	194	PP194pt	42.000
TPP210	233pt	PP233pt	42.500
Total			413.100

[illegible]

APPENDIX NO-XIX (c)

(Vide Para NoPart II-4.15.3.1)

STATEMENT SHOWING THE COMPARTMENT WISE AREA UNDER

Range	Comptt.No./ Coupe No./ Survey No.	Area (ha)	Year of plantation	Name of Scheme
2	3	4	5	6
Pranhita	PP204,018	32.40	1965	
	PP254	70.00	1966	
	PP181,182	30.00	1967	
	PP182	28.00	1968	
	PP182,183	28.30	1969	
	PP182	48.50	1970	
	PP181,182	73.50	1971	
	PP182,183	30.30	1972	
	PP182,183	20.20	1973	
	PP183,184	74.80	1974	
	PP238,181	52.40	1975	
	PP181	40.40	1976	
	PP181,182	40.00	1977	E.G.S
	PP183	40.00	1977	E.G.S
	PP236,237,238	30.00	1977	E.G.S
	PP238	50.50	1978	E.G.S
	PP183	28.50	1980	E.G.S
	PP183	50.00	1981	E.G.S
	PP184	36.00	1982	E.G.S
	PP184,186	64.00	1983	E.G.S
	PP186	46.00	1984	E.G.S
	PP187	45.00	1985	E.G.S
	PP016A	54.00	1986	PIAN
	PP016B	30.00	1986	PIAN
	PP184	21.00	1987	PIAN
	PP183,184	40.00	1987	PIAN
	PP017A	21.00	1988	PIAN
	PP17B	35.00	1988	PIAN
	PP278	20.00	1996	A.R
	PP300	25.00	1999	E.G.S
	PP207	25.00	2001	E.G.S
	PP285	25.00	2001	E.G.S
		1254.80		
JIMALGATTA	JP260,JA33	44.3	1965	
	JA039	21.4	1966	
	JP257	16	1975	
	JP258	8	1976	
	JA034	40	1978	E.G.S
	49,59	32	1978	E.G.S
	JP246	10	1978	E.G.S
	JP260	9	1978	E.G.S
	JP257	7	1978	E.G.S
	JA035	30	1979	E.G.S

	JA033	20	1979	E.G.S
	JA034	40	1980	E.G.S
	JA034	40	1981	E.G.S
	JA054	25	1996	A.R
	JA089	25	1999	E.G.S
		367.7		
KAMLAPUR	KP036	40	1966	
	KP036	25	1967	
	KP035A,90	32	1968	
	KP035A,90	36.2	1969	
	KP096,30,40	45.2	1970	
	KP040,96,173	88.7	1971	
	KP033,174	60.4	1972	
	KP148	34	1973	
	KP174	40.4	1974	
	KP173,28	48.2	1975	
	KP040	10	1976	
	KP173	52	1977	E.G.S
	KA026(P)	44	1977	E.G.S
	KP033	15	1977	E.G.S
	KP175,178	80	1978	E.G.S
	KP026,KA27	45	1978	E.G.S
	KP033	8	1978	E.G.S
	KP175(P)	40	1979	E.G.S
	KP027	37	1979	E.G.S
	KP175	50	1980	E.G.S
	KA027	95	1980	E.G.S
	KP175	40	1981	E.G.S
	KP26P,KA027P	50	1981	E.G.S
	KP175	40	1982	E.G.S
	KP105	40	1982	E.G.S
	KP178	40	1983	E.G.S
	KP178	40	1984	E.G.S
	KP174	33	1985	E.G.S
	KP174	30	1986	PIAN
	KP148	21.5	1987	PIAN
	KP174	28.5	1987	PIAN
	KP070	20	1987	PIAN
	KP069	27	1987	PIAN
	KP044	40	1987	PIAN
	KP044	20	1988	PIAN
	KP172	20	1996	A.R
		1416.1		
DECHALI	DA074	100	1965	
	DP003A,004	110	1966	
	DP004A	100	1969	
	DP003A,078	115	1970	
	DP006	90	1971	
	DP006,021B	95	1972	
	DP021B	100	1973	
	DP356	100	1974	
	3DP61,021B	150	1975	

	DP003A,356	125	1976	
	DP361	20	1977	E.G.S
	DP003,004	60	1977	E.G.S
	DP021	10	1977	E.G.S
	DP021	20	1977	E.G.S
	DP024	10.1	1978	E.G.S
	DP003	20.2	1978	E.G.S
	DP361	30	1981	E.G.S
	DP362	30	1982	E.G.S
	DP363	30	1983	E.G.S
	DP360	30	1984	E.G.S
	DP361	30	1985	E.G.S
	DP361	70	1986	PIAN
	DP361	30	1987	PIAN
	DP021B	20	1987	PIAN
	DP020B	20	1987	PIAN
	DP362,363,DA073	15	1987	E.G.S
	DP020	40	1988	PIAN
	DP356	25	1996	A.R
		1595.3		
ASARALLI	AA272	24.2	1965	
	AA302	18.2	1973	
	AA302	10	1987	E.G.S
	AA020	25	1996	A.R
	AA021	30	2000	J.F.M
	AA301	25	2001	E.G.S
		132.4		
SIRONCHA	SA262,136	30.3	1965	
	SA179,139	50.6	1966	
	SA263	20.2	1967	
	SA180	10.1	1968	
	SA181,261	59.8	1971	
	SA181	36.4	1972	
	SA225	36.4	1973	
	SA181,260	56	1974	
	SA181,138,260	40	1975	
	SA025,261	40	1976	
	SA258	22	1977	E.G.S
	SA188	21	1977	E.G.S
	SA184	20	1977	E.G.S
	SA037	32	1977	E.G.S
	SA086	17	1977	E.G.S
	SA032	40	1977	E.G.S
	SA034	50	1977	E.G.S
	SA257	16	1977	E.G.S
	SA258	44	1977	E.G.S
	SA135	20.2	1978	E.G.S
	SA046	20.2	1978	E.G.S
	SA026	26	1978	E.G.S
	SA259	40.4	1978	E.G.S
	SA036	20.2	1978	E.G.S
	SA010	20.2	1979	E.G.S

	SA026	14.9	1979	E.G.S
	SA036	20.2	1979	E.G.S
	SA049	13	1979	E.G.S
	SA036	25	1980	E.G.S
	SA259	40.5	1980	E.G.S
	SA182	20.2	1981	E.G.S
	SA036	20.2	1981	E.G.S
	SA264	30.3	1981	E.G.S
	SP010,012	20.2	1981	E.G.S
	SA036	30	1987	E.G.S
	SA265	10	1987	E.G.S
	SA033,034	10	1987	E.G.S
	SA014	30	1996	E.G.S
	SA025	30	1996	E.G.S
	SA263	30	1996	E.G.S
	SA253	25	1996	A.R
	SA010	30	1997	E.G.S
	SA182	30	1997	E.G.S
	SA253	30	1997	E.G.S
	SA010	25	1999	J.F.M
	SA010	25	1999	E.G.S
	SA257	25	1999	E.G.S
	SA09	25	2000	J.F.M
	SA252,253	25	2001	E.G.S
	SA257	25	2001	E.G.S
	SA257	25	2001	E.G.S
		1423.5		
	TOTAL	6189.80		

APPENDIX NO-XIX(d)
(Vide Para No.Part II-4.15.7)

STATEMENT SHOWING THE DETAILS OF THINNING AND CLEANING SCHEDULE

Sr.No	Year of	10th Year	15th Year	20th Year	25th Year	30th Year
	Plantation	1st Mechanica	1st Silvicultural	2nd Silvicultural	3rd Silvicultural	4th Silvicultural
1	2	3	4	5	6	7
1	1955-1956					
2	1956-1957					
3	1957-1958					
4	1958-1959					
5	1959-1960					
6	1960-1961					
7	1961-1962					
8	1962-1963					
9	1963-1964					
10	1964-1965					
11	1965-1966					
12	1966-1967					
13	1967-1968					
14	1968-1969					
15	1969-1970					
16	1970-1971					
17	1971-1972					
18	1972-1973					
19	1973-1974					
20	1974-1975					
21	1975-1976					2005-2006
22	1976-1977					2006-2007
23	1977-1978					2007-2008
24	1978-1979					2008-2009
25	1979-1980					2009-2010
26	1980-1981				2005-2006	2010-2011
27	1981-1982				2006-2007	2011-2012
28	1982-1983				2007-2008	2012-2013
29	1983-1984				2008-2009	2014-2015
30	1984-1985				2009-2010	2015-2016
31	1985-1986			2005-2006	2010-2011	2016-2017
32	1986-1987			2006-2007	2011-2012	2017-2018
33	1987-1988			2007-2008	2012-2013	2018-2019

35th Year	40th Year	45th Year	50th Year	55th Year	60th Year
5th Silvicultural	6th Silvicultural	7th Silvicultural	8th Silvicultural	9th Silvicultural	10th Silvicultural
8	9	10	11	12	13
			2005-2006	2010-2011	2015-2016
			2006-2007	2011-2012	2016-2017
			2007-2008	2012-2013	2017-2018
			2008-2009	2014-2015	2018-2019
			2009-2010	2015-2016	2019-2020
		2005-2006	2010-2011	2016-2017	2020-2021
		2006-2007	2011-2012	2017-2018	2021-2022
		2007-2008	2012-2013	2018-2019	2022-2023
		2008-2009	2014-2015	2019-2020	2023-2024
		2009-2010	2015-2016	2020-2021	2024-2025
	2005-2006	2010-2011	2016-2017	2020-2021	2025-2026
	2006-2007	2011-2012	2017-2018	2021-2022	2026-2027
	2007-2008	2012-2013	2018-2019	2022-2023	2027-2028
	2008-2009	2014-2015	2019-2020	2023-2024	2028-2029
	2009-2010	2015-2016	2020-2021	2024-2025	2029-2030
2005-2006	2010-2011	2016-2017	2020-2021	2025-2026	2030-2031
2006-2007	2011-2012	2017-2018	2021-2022	2026-2027	2031-2032
2007-2008	2012-2013	2018-2019	2022-2023	2027-2028	2032-2033
2008-2009	2014-2015	2019-2020	2023-2024	2028-2029	2033-2034
2009-2010	2015-2016	2020-2021	2024-2025	2029-2030	2034-2035
2010-2011	2016-2017	2020-2021	2025-2026	2030-2031	2035-2036
2011-2012	2017-2018	2021-2022	2026-2027	2031-2032	2036-2037
2012-2013	2018-2019	2022-2023	2027-2028	2032-2033	2037-2038
2014-2015	2019-2020	2023-2024	2028-2029	2033-2034	2038-2039
2015-2016	2020-2021	2024-2025	2029-2030	2034-2035	2039-2040
2016-2017	2020-2021	2025-2026	2030-2031	2035-2036	2040-2041
2017-2018	2021-2022	2026-2027	2031-2032	2036-2037	2041-2042
2018-2019	2022-2023	2027-2028	2032-2033	2037-2038	2042-2043
2019-2020	2023-2024	2028-2029	2033-2034	2038-2039	2043-2044
2020-2021	2024-2025	2029-2030	2034-2035	2039-2040	2044-2045
2020-2021	2025-2026	2030-2031	2035-2036	2040-2041	2045-2046
2021-2022	2026-2027	2031-2032	2036-2037	2041-2042	2046-2047
2022-2023	2027-2028	2032-2033	2037-2038	2042-2043	2047-2048

34	1988-1989			2008-2009	2014-2015	2019-2020
35	1989-1990			2009-2010	2015-2016	2020-2021
36	1990-1991		2005-2006	2010-2011	2016-2017	2020-2021
37	1991-1992		2006-2007	2011-2012	2017-2018	2021-2022
38	1992-1993		2007-2008	2012-2013	2018-2019	2022-2023
39	1993-1994		2008-2009	2014-2015	2019-2020	2023-2024
40	1994-1995		2009-2010	2015-2016	2020-2021	2024-2025
41	1995-1996	2005-2006	2010-2011	2016-2017	2020-2021	2025-2026
42	1996-1997	2006-2007	2011-2012	2017-2018	2021-2022	2026-2027
43	1997-1998	2007-2008	2012-2013	2018-2019	2022-2023	2027-2028
44	1998-1999	2008-2009	2013-2014	2019-2020	2023-2024	2028-2029
45	1999-2000	2009-2010	2014-2015	2020-2021	2024-2025	2029-2030
46	2000-2001	2010-2011	2015-2016	2020-2021	2025-2026	2030-2031
47	2001-2002	2011-2012	2016-2017	2021-2022	2026-2027	2031-2032
48	2002-2003	2012-2013	2017-2018	2022-2023	2027-2028	2032-2033
49	2003-2004	2013-2014	2018-2019	2023-2024	2028-2029	2033-2034
50	2004-2005	2014-2015	2019-2020	2024-2025	2029-2030	2034-2035
51	2005-2006	2015-2016	2020-2021	2025-2026	2030-2031	2035-2036

Note:Cleaning will be followed by thinning in the same year

2023-2024	2028-2029	2033-2034	2038-2039	2043-2044	2048-2049
2024-2025	2029-2030	2034-2035	2039-2040	2044-2045	2049-2050
2025-2026	2030-2031	2035-2036	2040-2041	2045-2046	2050-2051
2026-2027	2031-2032	2036-2037	2041-2042	2046-2047	2051-2052
2027-2028	2032-2033	2037-2038	2042-2043	2047-2048	2052-2053
2028-2029	2033-2034	2038-2039	2043-2044	2048-2049	2053-2054
2029-2030	2034-2035	2039-2040	2044-2045	2049-2050	2054-2055
2030-2031	2035-2036	2040-2041	2045-2046	2050-2051	2055-2056
2031-2032	2036-2037	2041-2042	2046-2047	2051-2052	2056-2057
2032-2033	2037-2038	2042-2043	2047-2048	2052-2053	2057-2058
2033-2034	2038-2039	2043-2044	2048-2049	2053-2054	2058-2059
2034-2035	2039-2040	2044-2045	2049-2050	2054-2055	2059-2060
2035-2036	2040-2041	2045-2046	2050-2051	2055-2056	2060-2061
2036-2037	2041-2042	2046-2047	2051-2052	2056-2057	2061-2062
2037-2038	2042-2043	2047-2048	2052-2053	2057-2058	2062-2063
2038-2039	2043-2044	2048-2049	2053-2054	2058-2059	2063-2064
2039-2040	2044-2045	2049-2050	2054-2055	2059-2060	2064-2065
2040-2041	2045-2046	2050-2051	2055-2056	2060-2061	2065-2066

APPENDIX NO XX
(Vide Para No.Part II-6.4)

STATEMENT SHOWING THE SEQUENC OF FELLING IN BAMBOO

Sr.No.	Name of F.S.	Coupe-A			Coupe-B			Coupe-C		
		Year of working (2006-07,2009-10,2012-13)			Year of working (2007-08,2010-11,2013-14)			Year of working (2005-06,2008-9,2011-12)		
		Comptt. No	Area in Ha.	Bmboo area in ha.	Comptt. No	Area in Ha.	Bmboo area in ha.	Comptt. No	Area in Ha.	Bmboo area in ha.
1	2	3	4	5	6	7	8	9	10	11
1	Pranhita N.B.F.S.	PP218	226.8	99.225	PP216	202.5	93.96	KP130	236.52	204.12
		PP219	149.04	99.225	PP217	194.4	93.96			
			375.84	198.45		396.9	187.92		236.52	204.12
2	Kamlapur N.B.F.S	KP124	168.48	64.8	PP193	283.5	30.375	KP134	189.616	45.36
					PP198	259.2	30.375			
			168.4	64.8		542.7	60.75		189.616	45.36
3	Dechli N.B.F.S.	DP003	200.772	119.475	DP004	240.975	81	DP020	406.62	143.37
					DP006	272.565	20.25	DP022	471.42	20.25
					DP019	493.823	24.3			
					DP023	161.19	6.48			
			200.772	119.475		1168.553	132.03		878.04	163.62
4	Maralpur C.B.F.S.	DP008	245.025	191.97	DP012	415.53	234.495	DP011	289.575	228.42
		DP009	406.62	359.64	DP013	291.195	269.325	DP014	456.435	456.435
		DP0010	270.945	139.32	DP015	445.5	390.015	KP052	421.2	276.21
					DP017	343.035	241.38			
			922.59	690.93		1495.26	1135.215		1167.21	961.065
5	Pattigaon C.B.F.S	DP021	554.04	341.82	DP028	536.625	522.45	KP029	287.955	189.82
		DP027Pt.	78.18	58.725	DP027Pt.	366.88	331.29	KP053	210.6	191.565
		KP044	387.44	382.32	KP047	151.875	105.3	KP054	564.166	358.83
		KP048	306.585	306.585				KP067	360.045	308.61
			1326.245	1089.45		1055.38	959.04		1422.766	1048.825
6	Kolamarka C.B.F.S	KP062	311.85	107.73	KP045	181.845	180.63	KP038	362.88	358.83
		KP063	329.265	219.51	KP049	303.75	234.07	KP039	332.505	179.01

		KP064	325.215	297.675	KP050	273.78	220.725	KP046	186.3	185.085
		KP066	388.295	383.535	KP051	394.875	354.78	KP059	300.105	279.45
		KP068	306.18	265.275	KP055	202.505	195.21	KP060	245.025	236.115
		KP070	411.985	411.985	KP056	287.245	278.64	KP065	154.305	138.105
					KP061	214.245	214.245			
			2072.79	1685.71		1858.245	1678.3		1581.12	1376.595
7	Kamlapur N.B.F.S	KP037	304.965	88.695	KP036	437.805	99.63	KP031	301.49	87.48
		KP057	259.2	61.56	KP042Pt.	150.085	56.7	KP042Pt	156.5	77.76
								KP043	364.095	49.41
			564.165	150.255		587.89	156.33		822.085	214.65
8	Tonder N.B.F.S.	KP058	423.63	71.685	KP069Pt.	129.6	129.6	KP069Pt.	131.625	131.625
		KP071	402.39	106.92	KP076	284.45	212.625	KP072	390.015	46.98
		KP074	240.975	125.955	KP077	262.44	10.125	KP078	512.12	142.56
		KP085	400.95	12.15	KP081	294.035	10.125	KP079	324.07	10.125
								KP082	518.00	10.125
			1467.945	316.71		970.525	362.475		1875.825	341.415
9	Repanpalli C.B.F.S	JA032	245.85	181.035	JA034	514.755	72.495	JA037	314.28	253.935
		JA033	342.63	110.97	JA035pt	119.07	96.39	JA038	370.98	316.77
		JA035Pt.	95.175	95.175	JA036	367.332	324.405			
			683.655	387.18		1001.157	493.29		685.26	570.705
10	Motukpalli C.B.F.S	JA039	399.735	215.865	JA040	199.26	183.87	JA042	249.885	85.65
		JA050	326.025	160.38	JA041	238.14	200.07	JA043	257.985	183.87
		JA051	367.145	233.28	JA049	365.31	20.25	JA044	332.38	182.25
		JA052	331.31	101.25				JA046	332.785	34.02
		JA053	476.685	45.36				JA047	180.63	24.3
			1900.9	756.135		802.71	404.19		1353.665	510.09
11	Chittur N.B.F.S.	AA224	147.825	147.825	AA223	105.3	105.3	AA241	162.405	112.405
		AA287	153.9	153.9	AA240	202.095	64.8	AA288	100.38	100.38
		AA243	173.745	15.795	AA313	205.365	175.265	AA289	301.725	301.725
		AA244	184.68	15.39	AA321	281.88	181.88	AA215	142.965	78.165
		AA322	144.585	38.88	AA309	165.645	38.88	AA302	311.042	69.1
		AA353	259.2	34.02	AA310	254.29	14.58	AA348	315.91	47.385
			1063.935	405.81		1214.575	580.705		1334.427	709.16
12	Georgepetha N.B.	SA020	193.59	25.66	SA015	153.945	153.945	SA023Pt.	191.565	191.565
		SA021	174.96	174.96	SA018	251.505	207.36	SA024	351.54	351.54

		SA022	208.17	208.17	SA019	240.165	202.5	SA025	184.68	151.47
		SA023Pt.	106.92	106.92	SA026	243	94.77			
			683.64	515.71		888.615	658.575		727.785	694.575
13	Yenlaya N.B.F.S.	SA063	275.685	158.76	SA090	313.065	313.065	SA050	273.175	61.56
		SA085	255.96	110.565	SA091	289.575	289.575	SA060	215.865	215.865
		SA087	234.252	201.69	SA101	239.76	122.715	SA061	336.15	214.615
		SA088	224.37	224.37	SA103	181.845	122.715	SA062	242.17	242.17
		SA089	214.65	167.67	SA125	310.635	119.68	SA064	352.35	113.4
		SA083	385.965	213.84	SA105	265.275	215.055			
			1590.882	1076.895		1600.155	1182.805		1419.71	847.61
14	Chittur N.B.F.S.	SA169	212.625	212.625	SA168	190.755	105.3	SA172	178.2	32.4
		SA173	328.455	328.455	SA171	250.655	129.68	SA187	259.2	88.29
		SA185	201.285	201.285	SA174	274.12	106.92	SA188	187.92	127.17
		SA190	160.38	160.38	SA182	292.815	80.19	SA192	195.615	195.615
					SA184	264.665	104.49	SA239	184.275	184.275
					SA186	156.135	61.155			
					SA191	181.035	28.755			
			902.745	902.745		1610.18	616.49		1005.21	627.75
15	Bijurpalli N.B.F.S.	SA029	173.34	173.34	SA031	270.945	232.065	SA034Pt.	154.305	154.305
		SA030	252.315	235.305	SA032	213.03	213.03	SA035	160.38	54.675
					SA033	180.225	139.725	SA036	252.315	252.315
					SA034Pt.	120.285	120.285	SA038	262.44	258.39
			425.655	408.645		784.485	705.105		829.44	719.685
16	Karamgudam N.B.	SA084	271.755	192.78	SA099	221.13	44.55	SA095	221.94	168.48
		SA086	205.525	205.525	SA128	187.11	187.11	SA133	247.365	71.28
		SA093	198.044	100.845	SA130	301.725	155.02	SA136	247.05	72.495
		SA094	275.4	39.69	SA131	185.865	96.795	SA138	383.941	222.345
		SA096	288.36	283.5	SA139	326.43	326.43	SA178	253.935	90.72
		SA097	329.78	181.44	SA140	228.015	125.955	SA179	373.815	163.62
		SA135	215.46	89.91	SA141	293.645	125.565	SA180	368.55	197.66
		SA144	299.7	162	SA142	250.91	211.41	SA181	267.705	181.845
		SA145	228.42	59.94	SA143	346.275	32.4	SA134	217.08	29.565
					SA176	249.68	67.635			
					SA175	114.69	53.46			
					SA177	161.03	101.25			
			2312.444	1315.63		2866.505	1527.58		2581.381	1198.01

17	Parsewada N.B.F.	SA001	150.255	18.63	SA013	162.81	144.18	SA07	226.8	18.225
		SA002	169.885	33.21	SA011	238.545	5.125	SA08	177.39	53.055
		SA003	126.36	26.73				SA09	200.07	18.36
		SA004	142.965	52.245				SA010	176.58	34.83
		SA005	195.615	142.965				SA014	198.045	40.5
			785.08	273.78		401.355	149.305		978.885	164.97

APPENDIX NO XXI(a)
(Vide Para No.Part II-5.6.1.1)

**STATEMENT SHOWING THE COMPARTMENT ALLOTTED TO
PROTECTION WORKING CIRCLE.**

Sr. No.	Name of F.S	Compartment allotted to Prot.F.S.	Area ha.
RANGE-PRANHITA			
1	Deolmari F.S	PP265, PP266, PP271, PP273, PP274.	970.380
RANGE-JIMALGATTA			
2	Jimalgatta F.S	JA032pt, JA035pt, JA036pt, JA038pt, JA040pt, JA041pt, JA042pt,JA043pt, JA044pt.	529.335
RANGE-SIRONCHA			
3	Sironcha-1-F.S.	SA039pt, SA041, SA044,SA045, SA046pt, SA052, SA053, SA054, SA055, SA056.	2059.945
4	Sironcha-2-F.S.	SA057, SA058, SA059, SA064, SA065, SA066, SA067, SA068, SA069, SA070.	2124.845
5	Sironcha-3-F.S.	SA071, SA072, SA073, SA074pt, SA075, SA076, SA077, SA078, SA079, SA080pt.	2268.744
6	Sironcha-4-F.S.	SA081, SA149, SA104, SA105, SA106, SA107, SA108, SA109, SA110.	2368.954
7	Sironcha-5-F.S.	SA111, SA112, SA113, SA114, SA115, SA116, SA117, SA118, SA119, SA120	2268.49
8	Sironcha-6-F.S.	SA121pt, SA122pt, SA124pt, SA125, SA126pt, SA127, SA128, SA092.	1561.700

APPENDIX NO-XXI(b)
(Vide para No.Part II-5.6.1.1)

**STATEMENT SHOWING THE SEQUENCE OF DEMARCATION, FELLING, C.B.O.
 CLEANING AND PLANTING WORKS IN PROTECTION WORKING CIRCLE**

Coupe No.	Year of demarcation and marking	Preperation of treatment maps, and premonsoon works, soil and moisture	Felling	PLANTING/ C.B.O.	Cleaning
1	2	3	4	5	6
I	2005 - 06	2005 - 06	2005 - 06	2006 - 07	2010 - 11
II	2005 - 06	2006 - 07	2006 - 07	2007 - 08	2011 - 12
III	2006 - 07	2007 - 08	2007 - 08	2008 - 09	2012 - 13
IV	2007 - 08	2008 - 09	2008 - 09	2009 - 10	2012 - 14
V	2008 - 09	2009 - 10	2009 - 10	2010 - 11	2014 - 15
VI	2009 - 10	2010 - 11	2010 - 11	2011 - 12	2015 - 16
VII	2010 - 11	2011 - 12	2011 - 12	2012 - 13	2016 - 17
VIII	2011 - 12	2012 - 13	2012 - 13	2012 - 14	2017 - 18
IX	2012 - 13	2013 - 14	2012 - 14	2014 - 15	2018 - 19
X	2013 - 14	2014 - 15	2014 - 15	2015 - 16	2019 - 20

Note: The above sequence of working is applicable to all felling series of protection working circle

APPENDIX NO-XXI(c)
(Vide Para No. Part II-5.6.1.1)
STATEMENT SHOWING THE COUPES IN
PROTECTION WORKING CIRCLE.

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
2	3	4	5
1) Deolmari - PWC F.S.(Pranhita Range)			
PDM001	265	PP265pt	83.340
PDM002	265	PP265pt	90.000
PDM003	266	PP265pt	92.780
PDM004	266	PP266pt	100.000
PDM005	271	PP271pt	80.000
PDM006	271	PP271pt	73.900
PDM007	273	PP273pt	193.220
PDM008	273	PP273pt	100.000
PDM009	274	PP274pt	80.000
PDM010	274	PP274pt	77.140
Total			970.380

Coupe No.	Old comptt.	New comptt	Coupe area in ha.
2	3	4	5
2) Jimalgatta -PWC F.S.(Jimalgatta Range)			
PJI001	32	JA032pt	60.750
PJI002	35	JA035pt	37.260
PJI003	36	JA036pt	86.265
PJI004	38	JA038pt	85.455
PJI005	40	JA040pt	40.500
PJI006	41	JA041pt	46.575
PJI007	42	JA042pt	58.725
PJI008	43	JA043pt	40.000
PJI009	43	JA043pt	45.050
PJI010	44	JA044pt	28.755
Total			529.335

3) SIRONCHA - 1 PWC F.S.(Sironcha Range)			
PSI101	39	SA039	56.295
PSI102	41	SA041	230.040
PSI103	44	SA044	273.780
PSI104	45	SA045	353.970
PSI105	46	SA046	131.625
PSI106	52	SA052	315.280
PSI107	53	SA053	204.045
PSI108	54	SA054	199.665
PSI109	55	SA055	132.030
PSI110	56	SA056	163.215
Total			2059.945

4) SIRONCHA - 2 PWC F.S.(Sironcha Range)			
PSI201	57	SA057	220.725
PSI202	58	SA058	139.725
PSI203	59	SA059	233.685
PSI204	64	SA064	352.350
PSI205	65	SA065	246.240
PSI206	66	SA066	211.615
PSI207	67	SA067	223.155
PSI208	68	SA068	142.162
PSI209	69	SA069	125.145
PSI210	70	SA070	230.040
Total			2124.842

5) SIRONCHA - 3 PWC F.S.(Sironcha Range)			
PSI301	71	SA071	248.670
PSI302	72	SA072	368.955
PSI303	73	SA073	159.909
PSI304	74	SA074	132.840
PSI305	75	SA075	244.620
PSI306	76	SA076	344.250
PSI307	77	SA077	229.635
PSI308	78	SA078	182.655
PSI309	79	SA079	319.545
PSI310	80	SA080	37.665
Total			2268.744

6) SIRONCHA - 4 PWC F.S.(Sironcha Range)			
PSI401	81	SA081	266.499
PSI402	149	SA149	315.090
PSI403	104	SA104	306.180
PSI404	105	SA105	265.275
PSI405	106	SA106	204.525
PSI406	107	SA107	320.860
PSI407	108	SA108	195.612
PSI408	109	SA109	232.065
PSI409	110	SA110	262.848
PSI410	0	0	0.0
Total			2368.954

7) SIRONCHA - 5 PWC F.S.(Sironcha Range)			
PSI501	111	SA111	192.780
PSI502	112	SA112	180.225
PSI503	113	SA113	202.095
PSI504	114	SA114	192.780
PSI505	115	SA115	275.805
PSI506	116	SA116	347.085
PSI507	117	SA117	196.830
PSI508	118	SA118	186.705
PSI509	119	SA119	165.430
PSI510	120	SA120	328.455
Total			2268.190

8) SIRONCHA - 6 PWC F.S.(Sironcha Range)			
PSI601	121	SA121	145.395
PSI602	122	SA122	122.310
PSI603	124	SA124	66.420
PSI604	125	SA125	310.635
PSI605	126	SA126	287.165
PSI606	127	SA127pt	120.000
PSI607	127	SA127pt	120.165
PSI608	128	SA128pt	87.000
PSI609	128	SA128pt	100.110
PSI610	92	SA092	202.500
Total			1561.700

APPENDIX NO XXII(a)
(Vide Para No Part II-8.9.1.1)
STATEMENT SHOWING THE VILLAGE AND
COMPARTMENTWISE AREAS UNDER J.F.M.PROGRAM

Sr.No.	Name of Range	Name of village	No.of Comptt.	Area of Comptt.
1	2	3	4	5
1	Pranhita	Kottagudam	PP262,PP263	447.583
2		Chinna-watt	PP277,PP275,	668.540
3		Ambezara	PP312,PP313	692.300
4		Repanpalli	P191,PP192,PP19	493.710
5	Kamalapur	Nimalgudam	KP178,KP175,	511.920
6		Golakarji	KP172,KP173,	630.918
7		Kodsepalli	KP104,KP105	663.385
8		Mandra	KP094,KP098	511.923
9		Lingampalli	KA032	680.682
10	Dechali	Mukhanpalli	DP018,DP006	476.310
11		Konjed	DP363,DP364	500.000
12		Kalled	DP356,DP360	672.000
13	Sironcha	Parsewada	A010,SA013,SA01	537.435
14		Bamni	A002,SA009,SA01	408.045
15		Rangayapa	SA009,SA010	843.615
16		Sirkonda	SA083,SA084	657.700
17		Amdeli	SA172,SA175	298.890
18		Wardham	SA259, SA262, SP033 SP034	537.597
19		Nadikuda	SA265,SP035	292.815
20	Asarali	Chittur	SA253	301.000
21		Rameshgud	AA220,AA222	364.400
22		Kistayyapa	AB023,AB024	800.065
23		Pulligudam	AA226,AA229	387.585
24		Patagudam	AA344,AA347	397.900
25		Golagudam	AA301,AA277	566.290

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v - d z	i f j { s	x k o l p s u k o	o u l p { k k l f e R k a k l p { k k l k B h o x Z d g g s { s ' g s	? s ; k r v l y g s
1	2	3	4	5
1 f l j k	v e j k o r h	874-827	50-00	
2 v l j v Y y h	v l j v Y y h	595-610	30-00	
3 v l j v Y y h	v d h k	416-907	30-00	
4 v l j v Y y h	l k e u i Y y h	559-427	30-00	
d q k	4 x k o :	2546-371 g s	140-00	

o j t y x k o r 140-00 g S V j { s k r x k o d & ; k k l g d k & ; k u s j k o u ? s ; k r v l y g s v k g s

r l p o u f o d M ; s . k s v a x Z r j k V h ; o u t d j . k d k ; d e j k f o . ; k r ; s v l w o u f o d M
; s . k s , d q k 25 x k o l p k @ o u l p { k k l f e R k a k l e k o d j . ; k r v l y k v l g s l n j 25
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1	2	3	4	5
1	i k k g r k	d k k k x t l e	447-583	50-00
2		f p l u k o V k	668-540	50-00
3		v k E c s j k	692-30	50-00
4		j s u i Y y h	493-71	50-00
5	d e y k i j w	f u e y x t l e	511-92	50-00
6		x k g k d t h	630-918	50-00
7		d k M l s Y y h	663-685	50-00
8		e k k k	511-923	50-00
9		f y x a i Y y h	680-682	50-00
10		e p k a i Y y h	476-31	50-00
11		d k k M	500-000	50-00
12		d Y y M	672-000	50-00
13	f l j k p k	i l k k M k	537-435	50-00
14		c k e . k h	408-045	50-00
15		j a k k i Y y h	843-615	50-00
16		f l p d k k	657-700	50-00
17		v e M g h	298-890	50-00
18		o / k z	537-597	50-00
19	v l j v Y y h	u M r d k k	292-815	50-00
20		f p V V p	301-000	50-00
21		j e " k t l e	364-400	50-00
22		f d ' V ; k i Y y h	880-065	50-00
23		i k y k x t l e	387-585	50-00
24		i k r k x t l e	397-900	50-00
25		x k g k d t h	566-290	50-00
	, d q k	25 x k o :	13423-208	1250-00

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APPENDIX NO-XXII(b)
(Vide Para No. 8.10.1.1)

ग्रामीनाच्या सहभागातून वनव्यवस्थापण
महाराष्ट्र शासन,
महसूल व वनविभाग,
इशासन निर्णय क्र. एसएलएफ-1091/प्र.क्र.119/फ-11,
मंत्रालय, मुंबई 400032 दिनांक 16 मार्च 1992

वाचावे : 1) केंद्र शासनाच्या पर्यावरण व वन मंत्रालयाचे पत्र क्र.6-21/89 एफ.पी.
दिनांक 1.6.1990

निर्णय :

वनक्षेत्रातील अवैध तोड निरनिराळ्या कारणास्तव वाढतच चालली आहे. या अनिष्ट

प्रवृत्तीला आळा घालण्यास केवळ इशासकीय यंत्रणा वा कायदा उपयुक्त ठरणार नाही. वनसंपत्तीच्या संरक्षणात जनतेच्या सहकार्याची नित्तांत गरज आहे. देशाच्या अर्थपूर्ण विकासात वनाचे संवर्धन करून त्यांना उत्पादक घटक म्हणून विकसीत करणे व त्याकरीता पोषक असे व्यवस्थापण लोकांच्या सहभागातून साध्य करावयाचे दायित्व वनविभागाकडे आहे. राष्ट्रीय वननीती 1988 अन्वये वनक्षेत्राचा विकास करण्यासाठी व वनसंरक्षणामध्ये लोकांचा सहभाग अभिप्रेत आहे. त्या दृष्टीने केंद्र शासनाच्या पर्यावरण आणि वनमंत्रालयाने सर्व राज्य इशासनांना दि. 1.6.1990 च्या पत्राने महत्वपूर्ण मागदर्शक तत्वे कळवून लोकांच्या सहभागाने अवनत वनक्षेत्राचे पुनःरुज्जीवन साधण्यासाठी एक योजना तयार करावी अशी विनंती केली आहे.

2. केंद्रशासनाने केलेल्या विनंतीचा सखोल अभ्यास आणि संबंधित इशासकीय विभागांशी सल्ला मसलत करून महाराष्ट्र शासनाने आता ग्रामीनाच्या सहभागातून वन व्यवस्थापणाबाबत एक अति महत्वाचा व पुरोगामी निर्णय घेतला आहे.

3. महाराष्ट्र राज्याच्या वन विभागाच्या लोकाभिमुखा कार्यक्रमाची व निवड करावयाच्या क्षेत्राची रुपरेषा खालील प्रमाणे राहिल.

प्रस्तावित कार्यक्रम स्थानिक ग्रामपंचायतीच्या सहकार्याने राबविला जाणार असून वर्ग केलेल्या वनक्षेत्रात नैसर्गिक पुनःरुज्जीवन, संरक्षण व वनिकरण याद्वारे वनक्षेत्रातून मिळणारे उत्पादन स्थानिकांच्या दैनंदिनी गरजा भागविण्यासाठी अग्रक्रमाने उपलब्ध करून दिले जाणार असल्यामुळे त्यांच्या हक्कावर बंधने येवू नयेत म्हणून खाजगी व्यक्ती अथवा संस्था तसेच वनउपजावर आधारीत औद्योगिक प्रतिष्ठांना करारनाम्यानुसार दिलेले क्षेत्र या कार्यक्रमातून वगळण्यात येईल.

गावाच्या परिसरातील वनेत्तर क्षेत्र जर मुबलक प्रमाणात उपलब्ध असेल अथवा ते वनक्षेत्रात संलग्न असेल व प्रस्तावित योजनेच्या अमलबजावणीसाठी या वनेत्तर जमीनीची गरज असेल तर अशा जमीनीचा अंतर्भावही या योजनेत करता येईल. तसेच ग्रामस्थांनी व ग्रामपंचायतींनी सहमती दिल्यास गट लागवडीसाठी असलेल्या क्षेत्रात ही योजना राबविता येईल.

सदरच्या कार्यक्रमात वनक्षेत्र करारनाम्याने देणे अभिप्रेत नाही. संरक्षण व विकासाचे कामासाठी राखीव व संरक्षित वनाचे कंपार्टमेंट नंबर व सर्व्हे नंबर क्षेत्रीय वनसंरक्षक गांवासाठी निश्चित करतील व निस्ताराची गरज व ग्रामपंचायतीच्या संरक्षण प्रस्तावित कार्यक्रमाचे उद्दिष्ट वनवासी, आदिवासींच्या दैनंदिन विषयक गरजांची टंचाई निवारण करणे असे आहे. म्हणून या

कार्यक्रमास जोड कृषी उत्पादर अभिप्रेत नाही. तसेच वनसंरक्षण कायदा 1980 चे वैधानिक तरतूदीनां वाधा येईल असे कोणतेही करारनामे, व्यक्ती, संस्था अगर ग्रामपंचायतीशी केले जाणार नाहीत.

4. या योजनेची तत्वे खालील प्रमाणे आहेत. :-

- अ. खेडेगावाजवळ असलेल्या अवनत क्षेत्राचे पुनःरुज्जीवन, वनसंरक्षण समित्या द्वार केले जाईल. या समितीवर गांवातील जवळजवळ सर्व कुटुंबांना प्रतिनिधित्व मिळेल.
- ब. वनक्षेत्राचे संरक्षण, रोपांचे सगोपण, इत्यदि जबाबदाऱ्या वनसंरक्षण समिती/स्थानिक लोक स्वाकारतील.
- क. संरक्षण समिती एक कार्यकारी मंडळ नियुक्त करेल व कार्यकारणी समिती या योजनेचा तपशिल तयार करेल.
तसेच योजनेच्या अंमलबजावणीसाठी आवश्यक ते निर्णयही घेईल. परंतू सर्व धोरणात्मक बाबी वनसंरक्षण समितीच्या संमतीने अंतिम करण्यात येतील.
- ड. अवनत क्षेत्राचे पुनःरुज्जीवन झाल्याने मिळणाऱ्या वनोपजांचा फायदा वनसंरक्षण समिती / स्थानिक जनतेस काही मापदंडानुसार द्यावयाचा आहे.

b- स्वायत्त संस्थाचा फायदा ही योजना राबविण्यासाठी घेणे शक्य आहे. परंतू स्वायत्त संस्थाना कोणताही प्रकारचा फायदा अनुज्ञेय नाही.

सर्वसाधारणपणे ग्रामपंचायतीच्या सहकार्याने या योजना अंमलबजावणी करावयाची आहे म्हणून ग्रामपंचायतीकडून या योजनेला पांढीबा देणारा ठराव मंजूर करून घेणे आवश्यक आहे. असा ठराव प्राप्त झाल्यानंतर संबंधित विभागीय वनअधिकाऱ्यांनी प्रथम स्थानिक ग्रामस्थांशी, संरपंच आणि ग्रामपंचायतीच्या इतर पदाधिकाऱ्यांशी चर्चा करावी आणि ग्रामसभा घेवून वनसंरक्षण समितीच्या सदस्याची निवड करावी. अशा ग्रामपंचायतीच्या हद्दीत ही योजना राबवितांना स्वायत्त संस्थाचे सहकार्य आवश्यक वाटल्यास विभागीय वनअधिकाऱ्यांनी ते घ्यावे. अशा परिस्थितीत कार्यकारी मंडळावर स्वायत्त संस्थाचे दोन प्रतिनिधी सदस्य म्हणून घेण्यात यावे. कार्यकारी मंडळाची निवडही याच प्रकारे करण्यात यावी.

महाराष्ट्र राज्यात जंगल कामगार सहकारी संस्थांचा उपयोगही या योजनेची अंमलबजावणी करण्यासाठी करून घेता येईल. मात्र जंगल कामगार सहकारी संस्थानी आपल्या कार्यक्षेत्रातील प्रत्येक कुटुंबांतील किमान एका व्यक्तीस आपला सभासद करून घ्यावे. जेथे ग्रामपंचायती व जंगल कामगार सहकारी संस्था यांचे कार्यक्षेत्र एकच असेल तेथे ही योजना काणी राबवावी याचा निर्णय गुणवत्तेवर घेण्यात यावा. मात्र जंगल कामगार सहकारी संस्थाची बिकट आर्थिक परिस्थिती लक्षात घेवून शक्य तो त्यांनाच ही योजना राबविण्यासाठी प्राधान्य देण्यात यावा.

या योजनेचा तपशिल व स्वरूप खालील प्रमाणे राहील.

कार्य आयोजना

क्षेत्रीय उपवनसंरक्षक, गांवासाठी कार्यक्रमाखाली निवड केलेल्या क्षेत्राची कार्यआयोजना तयार करतील. या कार्यआयोजनेत खालील तपशिल अंतर्भूत राहील.

नैसर्गिक पुनःउत्पत्तीचे क्षेत्र.

वृक्षाची घनता वाढविण्याबाबत योजना.

वनिकरणाचे घ्यावयाचे क्षेत्र

लागवडीच्या प्रजातीची शिफारस

भूजल संधारण कार्य

सरहद्दीचे सिमांकण

रोपांची देखभाल

कार्य आयोजना तयार करणारे अधिकारी वनविभागाचे क्षेत्रीय उपवनसंरक्षक हे राहतील.

कार्य आयोजनाचा कालावधी 10 वर्षांचा असेल.

उपवनसंरक्षक यांनी तयार केलेली कार्यआयोजना मंजूर करणाऱ्या समितीची रचना खालील प्रमाणे असेल.

1.	वनसंरक्षक	अध्यक्ष
2.	उपवनसंरक्षक(कार्यआयोजना)	संदस्य
3.	सहसंचालक (सामाजिक वनिकरण)	सदस्य
4.	उपसंचालक (सामाजिक वनिकरण)	सदस्य
5 व 6	कार्यकारी मंडळातील दोन लाभार्थी	सदस्य
7.	क्षेत्रीय उपवनसंरक्षक	सदस्य सचिव

वरील कार्यआयोजनेची अंमलबजावणी वनविभागाच्या क्षेत्राखाली करण्यात यावी.

तसेच गांवासाठी वर्गीकृत केलेल्या क्षेत्राच्या वरील कार्यआयोजनेच्या संदर्भाने वनविभागासाठी केलेल्या कार्यआयोजनेमध्ये आवश्यक ते बदल करण्यात यावेत.

6. योजने खालील लाभार्थी सर्वसाधारणपणे संबंधित वनात वा वनसिमेवर राहणाऱ्या व आर्थिक दृष्ट्या दुर्बल गटातील व्यक्ती राहतील. त्या वनसिमेवर राहणाऱ्या प्रत्येक कुटुंबांस या समितीचे सदस्य होण्याची संधी उपलब्ध राहील. मात्र, ही संधी अशा कुटुंबातच मिळेल, की ज्या कुटुंबातील प्रत्येक व्यक्ती प्रस्तावित वनसंरक्षण योजनेत व विशेषतः वनसंरक्षणाच्या कामात सहभागी होईल. कुटुंबातील एखाद्या व्यक्तीने खालील या योजनेत भाग घेतला तरी देखील या योजनेतील सर्व अपेक्षित फायदे त्या कुटुंबास प्राप्त होतील.

7. या योजनेतील वनसंरक्षण समितीची रचना, कर्तव्य व जबाबदाऱ्या खालील प्रमाणे राहतील.

उपवनसंरक्षक ग्रामपंचायतीशी सल्ला मसलत करून वनसंरक्षण समितीच्या कार्यक्षेत्रातील लाभार्थींची निवड करून वनसंरक्षण समिती संघटित करतील.

वनसिमेवर राहणाऱ्या प्रत्येक कुटुंबांस या समितीच्या सदस्य होण्याची संधी उपलब्ध राहील. मात्र अशा कुटुंबातील प्रत्येक व्यक्तीस (स्त्रीयासह) वनसंरक्षणाच्या कामात सहभाग असेल तरच या कुटुंबाना हा पर्याय उपलब्ध राहील.

वनसंरक्षण समितीची कामे सुरळीत चालावी म्हणून ग्रामपंचायतीचे ह्या समितीस संपूर्ण सहकार्य देणे जरूर आहे.

वनसंरक्षण समितीचे एक कार्यकारी मंडळ दिलेली कामे पार पाडण्यासाठी संघटित केले जाईल. कार्यकारी मंडळाची रचना खालील प्रमाणे राहील.

1.	सरपंच	पदसिध्द संदस्य
2.	ग्रामसेवक	पदसिध्द सदस्य
3.	वनपाल	पदसिध्द सदस्य
4.	स्वायत्त संस्थानी नामनिर्देशित केलेल्या 2 व्यक्ती (ज्या गांवात स्वायत्त संस्थेने	

वनिकरण वा इतर क्षेत्रात काम
करुन, ग्रामस्थांचा विश्वास संपादीत
केला आहे अशा गांवानाच ही तरतूद
लागू होईल.

दरवर्षी वनसंरक्षण समितीच्या कार्यक्षेत्रातील लाभार्थीपैकी कार्यकारी मंडळाचे सदस्य निवडले जातील. या निवडणुकीवर वनक्षेत्रपाल देखरेख ठेवतील. लाभार्थ्यांवर 2 स्त्रिया व 2 अनुसूचित जाती / जमाती / व इतर मागासलेल्या वर्गापैकी व्यक्तींना निवडून देण्याचे बंधन राहील. कार्यकारी मंडळाचे सदस्य कार्यकारी मंडळाच्या सभेत आपला अध्यक्ष निवडतील. वनपाल कार्यकारीणी समितीचा सदस्य –सचिव या नात्याने त्यांच्या बैठका नियोजित पद्धतीप्रमाणे आयोजित करील.

कर्तव्य

वनसंरक्षण समितीचे कार्यकारी मंडळ एक रजिस्टर घेवून त्यात समितीचे प्राथमिक सभासदांची माहिती ठेवतील. उदा. नांव, पित्याचे नांव, पत्ता, वय, कुटूंबियांची संख्या, कुटूंब प्रतिनिधिचे नांव इत्यादी. कुटूंबांचे प्रतिनिधीचा फार्म भरुन कार्यकारी मंडळाने मंजूर करुन रजिस्टर मध्ये चिकटवून ठेवावे. ही रजिस्टरे वनक्षेत्रपालाच्या कार्यालयात कायम स्वरुपी म्हणून ठेवावीत.

वनसंरक्षण समिती एक इतिवृत्तांगत रजिस्टर ठेवेल व त्यात कार्यकारी मंडळाच्या सभांचा इतिवृत्त वेळोवेळी नोंद करुन ठेवला जाईल. तसेच आमसभेच्या इतिवृत्तांताची अध्यक्षाच्या सहीने नोंद ठेवली जाईल. असा इतिवृत्तांत वनक्षेत्रपाल ह्यास सादर केला जाईल.

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

कार्यपद्धती.

- अ) वनक्षेत्र व रोपवन क्षेत्राचे समितीचे सभासदांमार्फत संरक्षणाचे धोरण ठरविणे.
- ब) वनक्षेत्र व रोपवन क्षेत्राचे समितीचे सभासदांमार्फत संरक्षण करणे व वनक्षेत्र अथवा रोपवन क्षेत्रावर बुध्दीपुरस्पर अतिक्रमण करणे, बुध्दीपुरस्पर नाश करणे. अशी अतिक्रमणे, नुकसान व अवैध तोडीस, विषेश करुन प्रतिबंधक कार्यवाही करणे अथवा अवैध तोड करणाऱ्या गुन्हेगारांची नावे व तपशिल वन अधिकाऱ्यास अवगत करणे. वन गुन्हेगारास अटकाव करणे, पकडणे व कार्यवाही करण्यासाठी वन अधिकाऱ्यास सहाय्य करणे.
- क) वनसंरक्षण समितीची वनविषयक कामे सुरळीतपणे वक्तीशिरपणे पार पाडण्यात मदत करणे. संबंधित वन अधिकाऱ्यास वनविषयक कामासाठी कामगार मिळविणे व त्याचे व्यवस्थापन करण्याकामी सहाय्य करणे.
- ड) वन विभागाला वन उपजाचे निकासी व संग्रहणाचे कामी सहाय्य करणे. संबंधित वन अधिकाऱ्याला लिलाव मालाच्या 50 टक्के मालाचे निस्ताराचे सभासदांस (कार्यकारी मंडळाचे तयार केलेल्या व उपवनसंरक्षक ह्यांना मंजूर केलेल्या यादीप्रमाणे) वाटप करण्यास सहाय्य करणे. शासनाने मंजूर केलेल्या निस्ताराचा दुरुउपयोग निस्ताराकडून केला जात नाही यांची खबरदारी घेणे व वनक्षेत्र व वनरोपवन क्षेत्राचा कोणत्याही प्रकारच्या अतिक्रमणापासून बचाव करणे.

- इ) भारतीय वनविषयक कायदा व इतर वन वा वन्यप्राणी विषयक कायद्याच्य तरतूदीचा भंग करणाऱ्या गुन्हावर प्रतिबंधात्मक कार्यवाही करणे.
 वनसंरक्षक समितीचा कोणताही सभासद दुराग्रहाने व नूकसान करण्याचे उद्देशाने एखादा वनक्षेत्रासंबंधी अथवा वनरोपवन क्षेत्रासंबंधी दुष्कृत्य करत असेल तर बीट गार्ड, वनपाल अथवा वनक्षेत्रपालास कळवून त्याचे सभासदत्व रद्द करण्यास शिफारस करतील.
 वनविषयक कायदे व नियम ह्यांचा भंग करणाऱ्या व्यक्ती विरुद्ध अथवा सभासदाविरुद्ध वैधानिक कार्रवाही करत असलेल्या वन अधिकाऱ्यास सक्रीय सहाय्य करणे व त्यात वन व वनरोपवन संरक्षण कामी मदत करणे.

8. या योजनेच्या कार्यक्षेत्रातील निस्तारासंबंधी तरतूदी खालील प्रमाणे राहतील.
 ज्या वनक्षेत्रात निस्तार हक्क प्रचलित आहेत त्या वनक्षेत्रात ग्रामपंचायत, लाभार्थी व वनसंरक्षण समिती या निघामध्ये एक वाक्यता असणे अनिवार्य आहे. अशा ठिकाणी वनोपजाचे वाटप करण्याची शक्यतो प्रचलित पध्दती अवलंबविण्यास यावी. तथापी जेथे निस्तार हक्क प्राप्त असलेल्या व्यक्तीने अथवा कुटूंबाचे योग्य ती संधी मिळूनही वनसंरक्षणाच्या योजनेत भाग घेण्यास नकार दिला तर त्या व्यक्तीस या कुटूंबास या योजनेखालील कोणतेही फायदे मिळणार नाहीत.

9. वनोपजाचे फायदे देण्यासंबंधी कार्यवाही खालील प्रमाणे करण्यात यावी :-

वनोपजाचा फायदा घेण्यास पात्र ठरण्यासाठी वनसंरक्षण समितीचे सभासदाने गावासाठी वर्ग केलेल्या वन व रोपवन क्षेत्राचे कीमान पाच वर्ष संरक्षण करण्याच्या कार्यक्रमात सक्रीय होणे जरूरी आहे.

रोपवनाची वाढ 10 वर्ष ढाल्यानंतर व त्या रोपवनाचे व वनक्षेत्राचे वनसंरक्षण समितीने सातत्याने संरक्षण केले आहे हे तपासून असे उत्पादन परिपक्वतेस आले आहे म्हणून ते निस्तार वाटपास तयार झाले असे ठरेल. अशा क्षेत्रातून निकसित होणाऱ्या उत्पादनाचे वनसंरक्षण समितीच्या सभासदास वाटप करण्यासाठी नियोजन आराखडा तयार करण्याचे काम वन अधिकारी करतील.

वनक्षेत्र अथवा रोपवन क्षेत्राला इजा न करता खालील बाबी वनसंरक्षण समितीचे सभासदास विनामुल्य करता येतील :-

संबंधित वनक्षेत्रपालास अधिकार प्रदत्त करुप उप वनसंरक्षक हे वनसमितीच्या सभासदाचे प्राथमिक सदस्यत्व रद्द करण्यास अधिकृत करु शकतील व वरीलप्रमाणे कायदा व शर्तीचा भंग करणाऱ्या व्यक्तीविरुद्ध वनक्षेत्रपाल वनसंरक्षण समितीच्या कार्यकारी मंडळाच्या शिफारशीवरून कार्यवाही करु शकतील. वनक्षेत्रपाल ह्यांनी केलेल्या दंडात्मक कार्यवाही विरुद्ध तालूका पंचायत समिती मार्फत उपवनसंरक्षक ह्यास अपील करता येईल. उपवनसंरक्षकांचा निर्णय व दोन्ही बाजूवर बंधनकारक राहिल.

11. वरील योजनेची अंमलबजावणी सुरु झाल्यानंतर परिस्थितीनुसार वेळोवेळी शासनाला धोरणात्मक निर्णय घेण्यासाठी सल्ला मिळावा यासाठी खाली नमूद केऱ्याप्रमाणे एक उच्चाधिकारी समिती स्थापन करण्यासाठी शासनाची मान्यता देण्यात येत आहे.

1.	मा.मुख्यमंत्री	अध्यक्ष
2.	मा. वित्तमंत्री	सदस्य
3.	मा. वनमंत्री	सदस्य
4.	मा. ग्रामविकास मंत्री	सदस्य
5.	मा. आदिवासी विकास मंत्री	सदस्य
6.	चार स्वायत्त संस्थानी	सदस्य

7.		सदस्य
8.		
9.	नामनिर्देशित केलेल्या व्यक्ती	
10.	मा. सचिव (वित्त)	सदस्य
11.	मा. सचिव (ग्रामविकास)	सदस्य
12.	सचिव (आदिवासी विकास)	सदस्य
13.	सचिव (नियोजन)	सदस्य
14.	सचिव (वने)	सदस्य

12. हा शशासन निर्णय नियोजन विभाग व वित्त विभाग यांच्या सहमतीने व वित्त विभागाचा अनौपचारिक संदर्भ प्र.क्र. 770 / 91 – व्यव – 10 दिनांक 28.1.1992 अन्वये निर्गमित करण्यात येत आहे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने

**टी. बालरामण,
शशासनाचे सचिव**

प्रति,

मा. राज्यपालाचे सचिव, महाराष्ट्र राज्य, मुंबई.

मा. मुख्यमंत्र्याचे सचिव, मंत्रालय, मुंबई.

मा. वनमंत्र्याचे खाजगी सचिव, मंत्रालय, मुंबई.

सर्व मंत्री, राज्यमंत्री व उपमंत्री यांचे स्वीय सहाय्यक, मंत्रालय, मुंबई.

मा. मुख्य सचिव, महाराष्ट्र राज्य, मंत्रालय, मुंबई.

मा. विकास आयुक्त व पधान सचिव, नियोजन विभाग, मंत्रालय, मुंबई.

मा. प्रधान सचिव / सचिव (सर्व) मंत्रालयीन विभाग, मंत्रालय, मुंबई.

मा. सचिव. महसूल व वन विभाग, मंत्रालय, मुंबई

मा. सचिव, महसूल व वन विभाग (वने), मंत्रालय, मुंबई.

मा. प्रधान मुख्य वनसंरक्षक, महाराष्ट्र राज्य, नागपूर

मा. संचालक, सामाजिक वनिकरण, महाराष्ट्र राज्य, पुणे.

मा. मुख्य वनसंरक्षक / वनसंरक्षक (सर्व), सर्व वनवृत्ते.

मा. सहसंचालक (सर्व) सामाजिक वनिकरण वृत्ते.

मा. महालेखापाल (लेखा परिक्षा) महाराष्ट्र राज्य, मुंबई / नागपूर

मा. महालेखापाल (लेखा व अनुज्ञेयता), महाराष्ट्र राज्य, मुंबई / नागपूर

मा. जिल्हाधिकारी (सर्व)

मा. जिल्हा कोषागार अधिकारी (सर्व)

मा. जिल्हा परिषदेचे मुख्य कार्यकारी अधिकारी (सर्व)

मा. व्यवस्थापकीय संचालक, वनविकास महामंडळ, नागपूर

श्री. मोहन धारीया, अध्यक्ष, वनराई, पुणे व अध्यक्ष, महाराष्ट्र राज्य जमीन वापर व संधारण मंडळ आणि पडीक जमीन विकास मंडळ

महाराष्ट्र राज्य, जमीन धारणा, संधारण व पडीक जमीन विकास परिषदेचे सर्व सभासद.

सचिव, केंद्र शासन, पर्यावरण व वनमंत्रालय, नवि दिल्ली.

महसूल व वनविभागाची सर्व कार्यासने.

महसूल व वनविभाग, फ -11 कार्यासन (निवड नस्ती), मंत्रालय, मुंबई.

APPENDIX NO XXIII(a)
(Vide Para No.Part II-11.4.6.5)

STATEMENT SHOWING THE DETAIL OF FIRE CASES

YEAR	NO. OF CASES	AREA IN (ha)	REMARKS
1995	5	76.000	Ground fire
1996	37	432.350	Ground fire
1997	25	618.465	Timber-0.630 m ³ ,Poles-13809,Beat-1052 Nos
1998	14	561.000	Beat-225 Nos
1999	23	531.445	Beat-673 Nos
2000	43	1172.500	Timber-68.122 m ³ , Beat-2561 Nos
2001	17	335.000	Ground fire
2002	41	627.500	Ground fire
2003	25	483.000	Ground fire
2004	10	305.000	Ground fire

APPENDIX NO XXIII(b)

(Vide Para No Part II-11.4.41)

**CLASS I FIRE LINE INCLUDING PLANTATION, SCI COUPE & RANGE BOUNDARY
STATEMENT SHOWING THE FIRE PROTECTON SCHEME OF SIRONCHA DIVISION**

Range	length of fire line			Total	Rate/Km.	Cost of cuttin	Total fire watchers and their pay			Total of Col. No(6+9)	Total fire watchers and their pay			Total of Col. No(10+13)
						& burning	67.23 per day for one & half				67.23 per day for 21/2			
		month 15.2.04 to 31.3.04				month I.e.1.4.04 to 15.6.04								
	Plantation	SCI Coupe	Range bdy				No.of firewatcher	Rate	Amount		No.of firewatche r	Rate	Amount	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Sironcha	57.070	119.360	98.632	275.062	559.00	153759.66	15	2958.00	44370.00	198129.66	15	5042.00	75630.00	273759.66
Dechali	42.700	3.600	21.400	67.700	559.00	37844.30	10	2958.00	29580.00	67424.30	10	5042.00	50420.00	117844.30
Kamalapur	30.750	73.800	43.200	147.750	559.00	82592.25	15	2958.00	44370.00	126962.25	15	5042.00	75630.00	202592.25
Asaralli	40.500	53.920	59.200	153.620	559.00	85873.58	10	2958.00	29580.00	115453.58	10	5042.00	50420.00	165873.58
Pranhita	41.030	32.825	11.200	85.055	559.00	47545.75	10	2958.00	29580.00	77125.75	10	5042.00	50420.00	127545.75
Jimalgatta	17.000	31.800	35.800	85.600	559.00	47850.40	10	2958.00	29580.00	77430.40	10	5042.00	50420.00	12850.40
Total	229.050	315.305	270.432	814.787		455465.93	70	2958.00	207060.00	662525.93	70		352940.00	1015465.93

APPENDIX NOXXIII(c)
(Vide Para No Paret II-11.4)

Statement showing the details of plantation included in class-I fire line

Range	Plantation	Name of scheme	Year of Pl.	Area in ha.	Length of fire line
1	2	3	4	5	6
Kamlapur	Bamboo	A.R.	1995	40.00	3.00
	Bamboo	A.R.	1995	30.00	3.00
	Bamboo	W.B.P.	1996	25.00	1.90
	Bamboo	W.B.P.	1996	30.00	2.25
	Bamboo	W.B.P.	1996	28.50	2.00
	Bamboo	W.B.P.	1996	21.50	1.30
	Bamboo	A.R.	1996	20.00	1.10
	Bamboo	W.B.P.	1997	25.00	1.90
	Bamboo	W.B.P.	1997	37.00	2.80
	Bamboo	W.B.P.	1998	50.00	3.80
	Bamboo	W.B.P.	1998	25.00	1.90
			Total	332.00	24.95
Jimalgatta	Bamboo	W.B.P.	1995	25.00	2.50
	Bamboo	W.B.P.	1995	25.00	2.50
	Bamboo	W.B.P.	1996	25.00	2.50
	Bamboo	E.G.S.	1996	25.00	3.00
	Teak	A.R.	1996	25.00	3.00
	Teak	E.G.S.	1999	25.00	1.75
			Total	150.00	15.25
Dechali	Bamboo	W.B.P.	1995	40.00	10.50
	Bamboo	W.B.P.	1995	30.00	6.00
	Bamboo	W.B.P.	1995	20.00	4.20
	Bamboo	W.B.P.	1996	25.00	4.50
	Bamboo	W.B.P.	1996	25.00	4.30
	Bamboo	W.B.P.	1996	30.00	4.20
	Bamboo	W.B.P.	1996	20.00	3.00
	Bamboo	W.B.P.	1997	20.00	2.00
	Bamboo	W.B.P.	1997	25.00	2.50
	Bamboo	W.B.P.	1997	25.00	2.50
	Bamboo	W.B.P.	1998	20.00	2.00
	Bamboo	W.B.P.	1998	30.00	2.50
			Total	310.00	48.20
Pranhita	Mix	Plan	1995	60.00	4.00
	Bamboo	A.R.	1995	30.00	2.00
	Bamboo	A.R.	1995	30.00	2.00
	M&Tpl	A.R.	1995	20.00	1.35
	M&Tpl	A.R.	1995	32.00	2.00
	Bamboo	W.B.	1995	50.00	3.75
	Bamboo	W.B.	1996	100.00	6.97
	Mix	W.B.	1996	45.00	4.25
	Teak	A.R.	1996	20.00	2.41
	Mix	W.B.	1997	30.00	2.00
	Bamboo	W.B.	1998	25.00	2.50
	Bamboo	W.B.	1998	50.00	3.75
	Mix	W.B.	1998	20.00	1.35
	Teak	E.G.S.	1999	25.00	2.00
			Total	537.00	40.33
Sironcha	Bamboo	W.B.	1995	50.00	4.00
	Mix	W.C.	1995	25.00	2.00
	Bamboo	W.C.	1995	20.00	1.75
	Teak	N.R.	1996	25.00	2.00
	Bamboo	W.B.	1996	25.00	2.00

	Bamboo	W.B.	1996	25.00	2.00
	Bamboo K	M.F.P.	1997	20.00	1.75
	Bamboo	M.F.P.	1997	26.00	2.27
	Bamboo K	M.F.P.	1997	25.00	2.00
	Bamboo	M.F.P.	1997	20.00	1.75
	Bamboo	M.F.P.	1997	37.20	3.25
	Bamboo	M.F.P.	1997	40.00	3.50
	Bamboo	M.F.P.	1997	20.00	1.75
	Bamboo	M.F.P.	1997	22.00	1.80
	Bamboo K	M.F.P.	1998	35.00	2.75
	Bamboo	M.F.P.	1998	20.00	1.75
	Bamboo	M.F.P.	1998	30.00	2.50
	Bamboo	M.F.P.	1998	30.00	2.50
	Bamboo K	M.F.P.	1998	25.00	2.00
	Bamboo	M.F.P.	1998	20.00	1.75
	Bamboo K	M.F.P.	1998	25.00	2.00
	Teak	J.F.M.	1999	25.00	2.00
	Teak	E.G.S	1999	25.00	2.00
	Teak	E.G.S	1999	25.00	2.25
	Teak	J.F.M.	2000	25.00	2.00
	Bamboo	M.F.P.	2000	25.00	2.00
	Bamboo	M.F.P.	2000	25.00	2.00
	Bamboo K	M.F.P.	2000	25.00	2.00
			Total	740.20	61.32
Asralli	Bamboo	M.F.P.	1995	50.00	3.50
	Mix	A.R.	1995	30.00	2.40
	Bamboo	A.E.S	1995	25.00	2.20
	Mix	E.G.S	1995	100.00	4.80
	Bamboo	M.F.P.	1996	50.00	3.00
	Bamboo	M.F.P.	1996	25.00	2.00
	Teak	A.R.	1996	25.00	2.00
	Bamboo K	M.F.P.	1997	50.00	3.00
	Bamboo	M.F.P.	1997	50.00	3.00
	Mix	E.G.S	1997	20.00	1.60
	Bamboo K	M.F.P.	1998	25.00	2.00
	Bamboo	M.F.P.	1998	50.00	3.00
	Bamboo	M.F.P.	1998	50.00	3.00
	Mix	E.G.S	1998	35.00	2.60
	Grass	M.F.P.	1998	31.00	2.40
		Total		616.00	40.50

STATEMENT-II

Statement Showing the details of road/ cart tracks under class II fire line

Range	Sr.No.	Name of road cart tracks	Length in kms.	Length of fire line in kms.
Kamlapur	1	Repanpalli-Kolamarka	28.80	57.60
	2	Kamlapur-Rajaram	12.00	24.00
	3	Rajaram-Golakarji	6.00	12.00
	4	Golam-Coupe No.IV	18.00	36.00
	5	Kolamarka-Garewad	10.00	20.00
	6	Kolamarka-Asha	6.00	12.00
	7	Kodasepalli-Mandra	6.00	12.00
	8	Asha-Naingudam	3.00	6.00
	9	Kolamarka-Pattigaon	10.00	20.00

	10	Mandra-Damrancha	6.00	12.00
	11	Naingudam-Damrancha	8.00	16.00
	12	Rajaram-Korepalli	10.00	20.00
	13	Chhalewad-Coupe No.XX	9.00	18.00
	14	Golam-Khandala	6.00	12.00
	15	Rajaram-Marnelli	5.00	10.00
	16	Asha-Garewad	14.00	28.00
	17	Asha-Kodasepalli	16.00	24.00
	18	Khandala-Korepalli	12.00	20.00
	19	Kamlapur-Lingampalli	6.00	10.00
	20	Korepalli-Cherepalli	10.00	16.00
	21	Kolamarka-Garewad	12.00	24.00
	22	Kottagudam-Cherepalli	3.00	6.00
	23	Ningudam-Mandra	7.00	10.00
	24	Heta Kasa-Tondar	7.00	14.00
	25	Korepalli-Kapewancha	5.00	10.00
	26	Mandra-Kodsepalli	8.00	13.00
	27	Asha-Nainer	3.00	6.00
		total	246.80	468.60
Sironcha	1	Wadham-Amadeli	15.50	31.00
	2	Tamdala-Amadeli R.B.	21.00	42.00
	3	Prasewada-Teakda	12.00	24.00
	4	Prasewada-Potalpalli	18.00	36.00
	5	Umanur-Rangayyapalli(RB)	29.00	58.00
	6	Medaram-Nala-Nandigaon	1.00	2.00
	7	Pantipaka-Wardham(RB)	17.50	35.00
	8	Sirkonda-Zinganur	9.60	19.20
	9	Rompalli-Sirkonda	8.00	16.00
	10	Amdeli-Sirkonda	12.00	24.00
	11	Parsewad-Moyabinpetha	8.00	16.00
	12	Medaram-Sirkonda	14.00	28.00
	13	Amdeli-Mangigudam	9.00	18.00
	14	B&C Road-Madaram	3.00	6.00
	15	Bamni-Venlaya Sirkonda	8.00	16.00
		total	185.60	371.20
Dechalli	1	Kistapur-Kalled	27.00	54.00
	2	Kalled-Loha(R.B.)	7.00	14.00
	3	Berarghat-C/No362	4.00	8.00
	4	Kistapur-Dechalipetha	12.00	24.00
	5	Dechalipetha-Berarghat(RB)	7.00	14.00
	6	Dechalipetha-(RB) Kamlapur	12.00	24.00
	7	Dechli-Gitam	7.00	14.00
		total	76.00	152.00
Asaralli	1	Asaralli-Somanpalli	10.00	20.00
	2	Somanpalli-Kopela	8.00	16.00
	3	Kopela-Patagudma	16.00	32.00
	4	Kopela-Korla	13.00	26.00
	5	Kopela-Bodela	8.00	16.00
	6	Rameshguda,-Karjeli	6.00	12.00
	7	Ziganoor-Rameshgudam	10.00	20.00
	8	Asaralli-Koepla	13.00	26.00
	9	Somanpalli Raigudam	10.00	20.00
	10	Ziganoor-Kelda Nala	6.00	12.00
		total	100.00	200.00

APPENDIX NO XXIII (d)
Vide para No.(part II-11.4.2.2)
 गुरुवार, आक्टोबर 14, 1982 / अश्विन 22, षके 1904

REVENUE AND FORESTS DEPARTMENT

Mantralaya, Bombay 400 032, dated the 14th October 1982

INDIAN FOREST ACT, 1927.

NO. MSC.1074/252359-F-6:- In exercise of the powers conferred by clause (h) of section 32 read with clause (d) of section 76 and sub-section (l) of section 78 of the Indian Forest Act, 1927 (XVI of 1927) in its application to the State of Maharashtra, and of all other powers enabling it in that behalf, the Government of Maharashtra, hereby makes the following rules, namely:-

1. Short title and extent:- (l) These rules may be called the Maharashtra Forest (Protection of Forests from Fire) Rules, 1982.
They shall extend to the whole of Maharashtra.
2. Definitions-(1) In these rules, unless the context otherwise requires-
 - (a) "Act" means the Indian Forest Act, 1927 (XVI of 1927);
 - (b) "Divisional Forest Officer" includes.-
 - (i) a Sub-Divisional Forest Officer-in-charge of an independent Forest Sub-Division.
 - (ii) Divisional Manager of the Forest Development Corporation of Maharashtra; and
 - (iii) Collector (in whose jurisdiction a forest lies).
 - (c) "Forest" means a reserved or protected forest, duly notified as such under the Act :
 - (d) "Range Forest Officer" includes.-
 - (i) Project Ranger of the Forest Development Corporation of Maharashtra ; and
 - (ii) Tahsildar (in whose jurisdiction a forest lies)
 - (e) "Section" means a section of the Act :
 - (f) "Schedule" means a Schedule appended to these rules.
3. Words and expressions used but not defined in these rules shall have the meanings assigned to them in the Act.
4. *Kindling of fire within one kilometer from a forest prohibited* - No fire shall be kindled elsewhere than in a place used as a human dwelling or in place appertaining to such dwelling, within a distance of one kilometer from the boundary of the forest, without the previous written permission of a Forest Officer not lower in rank than a Range Forest Officer.
5. *Precautions to be taken in kindling fire beyond one kilometer from forests.* - No person shall kindle, keep, carry or leave any fire burning at any place beyond one kilometre from the boundary of the forest, from which fire may by natural

means spread to the forest, unless he takes precautions by clearing a fire path not less than 10 metres in width between such place and such boundary or by employing watchers or otherwise, to prevent the fire from so spreading.

6. *Precautions to be taken in burning rabs or preparing ash-manure near forest.*- No person shall ignite materials or making ash-manure (rab-burning) or clear by the fire any land within a distance of one kilometre from the boundary of a forest, unless-

(1) he gives notice of his intention to burn the rab or clear the land by fire, at least one week before to the nearest Forest Officer under whose jurisdiction such land lies ;

(2) there is between such boundary and the spot on which such materials are ignited, a space at least ten metres in width which is clear of all vegetation capable of carrying fire from such spot to the forest : and

(3) he takes all reasonables are-

- (i) not to ignite when high wind is blowing : or
- (ii) to prevent fire from spreading to the forest.

7. *Restrictions on collection of inflammable forest produce of inflammable material outside the boundary of, or from, forest.*- Any person collecting inflammable materials, that is to say, forest produce such as grass, dried leaves, firewood, timber and bamboos, on a land adjoining a forest, and a holder of a pass or permit issued by a Forest Officer or a person exercising his privilege of right to collect such forest produce from a forest shall stack it at a reasonable distance from the forest, or as the case may be, in an open space in the forest as the Divisional Forest Officer may by general or special order, specify and shall isolate such stacks in such manner that, if it catches fire, the fire shall not spread to the surrounding areas or endanger the forests.

8. *Precautions to be taken at camping places.*- (1) No person shall camp in a forest except in a camping place specially cleared and set apart and duly notified for the said purpose by the Divisional Forest Officer.

(2) A person camping at such camping place may light fire for the purpose of cooking or for any other purpose in such a manner as not to endanger the forest or any building, shed and property at the camping place.

(3) A person camping at the camping place shall, before vacating it, collect in the centre of the camping place, all inflammable material which is to be left behind and shall carefully extinguish all fire.

9. *Partial operation of the rules in the rainy season.*- Nothing in these rules shall operate during the period commencing on the 15th June and ending on the 31st October.

10. *Repeal and Saving.*- On the commencement of these rules, the rules specified in the Schedule shall be deemed to have been repealed. So far as they relate to the protection of forests from fire, to the extent specified in the third column thereof.

Provided that anything done or any action taken under the rules so repealed, shall be deemed to have been done or taken under the corresponding provisions of these rules, unless such thing or action is inconsistent with any of the provisions of these rules.

SCHEDULE

(See rule 9)

Rules repealed

Serial Number	Title	Extent of repeal
1	2	3
1	The Bombay Forest Rules, 1942	Chapter II, rules 3 to 7
2	The Central Provinces and Berar Forest Manual-Vol.I	Chapter XVII, rules 86 to 88

By order and in the name of the Governor of Maharashtra.

L.H.A.REGO
Deputy Secretary to Government.

THE MAHARASHTRA STATE FOREST RULES FOR PROTECTION OF RESERVED FORESTS FROM FIRE.

In exercise of the powers conferred by section 26 (b) and 76 (d) of the Indian Forest Act 1927 (XVI of 1927 and of all other powers enabling it in this behalf and in suppression of all previous rules made in this behalf, the Government of Maharashtra is pleased to make the following rules:-

1. Short title and extent:- These rules shall be called the "Maharashtra Forest Rules for Fire Protection 1975, and shall apply to entire State of Maharashtra.
2. Interpretation:-In these rules, unless there is anything repugnant in the subject or Context.
 - (a) "Act" means the Indian Forest Act 1927.
 - (b) "Divisional Forest Officer" shall include the Sub-Divisional Forest Officer in charge of independent Sub-Division.
 - (c) With respect to reserved forests under the management of the Revenue Department, "Conservator of Forests" Divisional Forest Officer" and Range Forest Officer" and Mamlatdar of Mahalkari" in whose jurisdiction the forests lie;
 - (d) "Section" means a section of the Act and
 - (e) All works and expressions used but not defined in these rules shall have the meaning assigned to them in the I.F.A.1927.
3. Any person desirous of clearing by fire any standing forest or grass land within the one kilometer of any Reserved Forests shall observe the following rules.
 - (i) He shall give notice of his intention to burn at least one week beforehand to the nearest Forest Guard, Forester or Range Forest Officer.
 - (ii) He shall clear a fire-belt at least 10 meter broad on that side of the area which he proposes to burn which is nearest to the Reserved Forests in such a manner that no fire can spread across such belt.
 - (iii) He shall take care not to burn when a high wind is blowing.
4. Any person desirous of burning on land within a kilometer of a Reserved Forests any wood, grass, weeds or other inflammable material shall collect such material into heaps and burn it heap by heap in such a manner that

Rules for Fire Protection Operation in Maharashtra State.

1. The forest areas of each Division/Sub-Division will be divided into three classes for the purpose of protection against fire according to the prescriptions of sanctioned working plans or failing such prescriptions by executive orders of the Conservator of Forests.
2. The following are the classes:-
 - (a) This class include A Class I Forest completely Protected.

- (i) Regeneration coupes under the uniform system.
- (ii) Young regenerated woods including coppice coupes whilst closed to grazing.
- (iii) Plantations.
- (iv) Such other areas as the Conservator of Forests may for special reasons direct (i.g.) Kurans, grass birs and ramns intense lac cultivation etc.).
- (v) Afforested areas.
- (vi) National parks and Forest parka.
- (vii) Sanctuaries.
- (viii) Nurseries.
- (ix) Government Timber depots.
- (b) All areas in this class will be isolated by means of fire lines and cut guide lines and will be patrolled by fire watchers.
- (c) Any fire occurring in them will be a calamity and must be reported, whatever the area burnt of the date of occurrence may be.

B.Class II Forests generally Protected.

- (a) This class includes:-
 - (i) All forests under systematic working not included in class I, and,
 - (ii) Such other areas an the Conservator of Forests may for special reasons direct.
- (b) All areas in this class will be isolated from the surrounding country by means of External fire lines, and divided into convenient blocks by interior fire.
 No guide lines will be out, but all fire lines roads, paths, suitable ridges, grassy maidans, etc. will be burnt in successive stages as the grass dries sufficiently to be combustible, and the fire allowed to burn itself out.
- (c) Fire watchers may in areas of this class only be employed if sanctioned by the Conservator of Forests.
- (d) As a supplementary measure the early burning of portions of areas of this class may be sanctioned by the Conservator of Forests by early burning is meant a deliberate attempts to pass a slow fire early in the year well before the commencement of the fire season through the whole area under such treatment.

Fire lines.

3. Fire lines are of two kinds, exterior and interior, the responsibility for their upkeep rest with the Divisional Forest Officers. The following instructions should be carefully attended to by them in the performance of this duty.

- (i) It is an establishment principle in the construction of exterior fire lines that as far as practicable they should be within the limits of the Government forest and that they should follow the boundary thereof. Occasions may sometimes arise when, in order to secure efficiency, it is necessary to

deviate from sinuous or difficult boundaries in favour of straight lines running through the Government forest.

- (ii) Interior fire lines are constructed within Government forest and are intended to restrict within limits fires which have broken out in protected areas and cannot be controlled except by counter-firing. These fire lines should follow the course of roads open to the public and the beds of rivers and streams which, in addition to other advantages, themselves constitute natural efficient interior fire lines. Interior fire lines should, as far as possible not be constructed along bridges, as there the effect of wind is greatest and water scarcest.

4. Fire lines should be so selected and laid out on the ground that it will be not only practicable, but easy, to traverse them with facility. Steep gradients and rough ground should be avoided as far as possible. Where practicable fire lines should follow natural clearings such as open glades, the edge of cultivated plains, or the heads of wide rivines and streams. They should be located as near water as possible and the localities, where wells exist or should be made and all spots where water can be procured, should be marked on the fire maps.

5. In class I forests the following measures are prescribed.

- (i) The forest consideration is the isolation of the forest from the surrounding country, this will be effected by clearing the exterior fire lines of all inflammable material to a width determined by local circumstances, ordinarily not less than 10 metres or more than 30 metres. Two guide lines will be cut, one on either side of the area decided on for the fire line. The width of guide lines will depend on the height of the grass through which they run and they must be carefully cleared. This work must be completed by the end of December.

Exterior lines include coupe lines which form the boundary between class I areas and areas of Class II and III. In adjoining class II and III areas, no fire lines will be cleared but a guide line will be cut and burnt and the fire allowed to burn itself out.

- (ii) Interior fire lines will be similarly treated, but will usually be narrower than exterior lines.
- (iii) As the season advances, the grass in the centre of the fire lines will dry and should either be burnt or standing or cut close to the ground over the whole width of the line. If the latter course is followed, the cut grass should be spread over the fire line between the guide lines and burnt as soon as dry.
- (iv) Dry leaves and other dry material on fire lines must be collected from time to time and deposited along the edge of the fire lines, but the burning of such material on the lines after the hot weather has commenced, is strictly prohibited.
- (v) Except with the express order of the Divisional Forest Officer and in the presence of the Range Forest Officer or other subordinate authorized by the Divisional Forest Officer, no fire lines shall be burnt after March 31st.

6. In class II areas no guide lines are cut. The fire is allowed to run into the forest and burn itself out so as to interpose a wide burnt strip between the class II areas and the surrounding country. The grass must be burnt as soon as it is sufficiently dry, and the operation must be carried out by stages. To control the operation the Divisional Forest Officer will receive, from December the 1st or such earlier date as he may fix, a forthrightly report from the Range Forest Officer concerned showing the progress made in burning. Burning must be completed by 31st January or other period as may be sanctioned by the Conservator of Forests and a report will be made to him of the progress made and of the reason for delays, if any by the Divisional Forest Officer a forthright before the date so fixed. After the date of fixed operations must cease except with the special sanction of the Conservator of Forests.

7. Existing fire lines will be utilized as far as possible. Lines will be made without the sanction of the Divisional Forest Officer.

Fire Watchers.

8. It is the duty of the fire watchers constantly to patrol the fire lines in their beats, to keep them entirely free from inflammable material, to prevent the carrying of making of fire within or in the vicinity of the protected area, to give immediate notice of the occurrence of a fire to the beat officer, to collect assistance and the selves to aid in extinguishing any fire that may occur.

Fire watchers must always be on their beats. Divisional Forest Officer, will see that proper Machans for the men to sleep on by night and fair accommodation below for checking by day are provided at suitable places. Fire stations must be situated on elevated spots, so that the watchers may command a good view of the forest they, are watching.

Fires.

9. Any Range Forest Officer, Forester, or Forest Guard who may see rising anywhere in or near the forest shall at once collect such aid as is immediately available and proceeds in person to the spot. He must not sit quite and send some one else to inquire or report. The forest official who arrives at a spot where a fire is burning shall at once proceed to extinguish it. If the fire is outside his own beat or range, unless the fire is so strong as to demand all possible help. Thus rule applies to all three classes of forest.

10. The greatest care must be taken that fires are thoroughly extinguished and all smoldering materials absolutely quenched. Filling earth over such material will be found very effective. No official shall leave the burnt locality till the senior Forest Officer present has satisfied himself that no smoldering material remains.

11. All men assisting in extinguishing fires in Government forest (including forest villagers) shall be paid according to the amount of assistance rendered, at sanctioned rates.

Responsibility.

12. The Range Forest Officer is held personally responsible for the efficiency of fire protection in his range.

The forests of two ranges which are to be fire protected and adjoin the responsibility for efficient protection and clearing of the common fire line will rest with one of the Range Forest Officers to be selected by the Divisional Forest Officer, the Conservator of two Conservators of Forests in consultation according to whether the two ranges belong to two different divisions of the same circle or to two different circles.

13. The Divisional Forest Officer is personally responsible for carrying out efficiently in fire protected measures ordered in his division. He must satisfy himself that the exterior fire lines have been properly cleared and thoroughly burnt before danger from external fires areas, and that the same time all interior fire lines are in good order. He must be continual inspection assure himself that the protection, staff is efficient, and he must continue to attend to this work until the arrangements for the efficient protection of the forest from fire are completed. He must, during his tour satisfy himself by constant enquires that no fires in protected areas have been accurately estimated. These cheeks require extensive an thorough personal inspection by him.

Fire Reports.

14. The Range Forest Officer shall report the outbreak of a fire to the Divisional Forest Officer at once, using special dispatch if the fire extends over a large area. The Range Forest Officer must provide for rapid communication between himself and his staff in fire protection, areas so that no delay may occur in his receiving report of the outbreak of fire and in transmission my him of such intimation to the Divisional Forest Officer. The inspection of the area burnt and submission of a full final report with sketch map by the Range Forest Officer, shall not without valid excuse by delayed for more than fortnight after the outbreak.

15. The Divisional Forest Officer with submit monthly (in prescribed proforma Appendix No. I) to the Conservator of Forests a summary of fires showing the serial number, date of occurrence, cause area burnt of extent of damage, and measures taken. In this summary will be included.

- (i) All fires in class I areas.
- (ii) All fires that have occurred in class II area after the date fixed for completion of the line burning prescribed in paragraph 14 above and
- (iii) All fires that have occurred in class II areas before that date if obviously of a serious nature.

16. A record of fires in map form will be maintained for class I area only, and will be filled in the Compartment Histories where this record has been prescribed by a working plan. In other cases the record will be maintained as prescribed by the Conservator of Forests.

17. Areas deliberately burnt for silvicultural reasons, e.g. to destroy debris or to stimulate reproduction, will be excluded from the scheme of fire protection. Such fires will not be reported unless they spread into a protected area. Deliberate burning is only permissible if prescribed by a Working Plan or sanctioned by the Conservator of Forests.

APPENDIX NO.XXIV
(Vide Para No.Part I-4.1)

STATEMENT SHOWING AREA INCLUDED IN MANAGEMENT PLAN OF F.D.C.M

Range	Felling series	Comptt.No.	Area in ha.	Remarks
1	2	3	4	5
Jimlgatta	Jimlgatta	JA030	469.395	
		JA031	227.61	
		JA055	396.9	
		JA057	447.525	
		JA058	377.055	
		JA059	114.21	
		JA067	212.625	
		JA069	388.8	
		JA070	391.23	
		JA009	3025.35	
	Yeragudda	JP263	21.421	Jimalgatta colony
		JP264	49.499	Medpalli Nursery
	Palameta	JP330	194.249	As per W.P.198.868
		JP332	218.53	ha. Area shown
		JP333	263.855	but actually measurment
		JP335	202.343	on spot 342.568 ha.
		JP336	342.568	now it is correct.
		JP337	210.6	
		JP338	218.53	
Dechali	Dechali	DP001	309.015	
		DP002	99.63	
		DP005	139.39	
		DP007	177.39	
		DP018	532.575	
Jimalgatta	Jimalgatta	JA061	238.14	
		JA062	148.635	
		JA063	186.3	
		JA064	155.52	
		JA065	281.07	
		JA068	247.05	
	Raspalli	DA078	308.55	
		DA079	624.915	
		DA080	392.445	
		DA081	593.325	
Asaralli	Golagudom	AA267	273.375	
		AA268	180.225	
		AA269	170.505	
		AA270	180.63	
		AA271	155.52	
		AA272	253.935	
		AA273	307.395	
	Somanpli	AA235	158.76	
		AA236	214.145	
		AA237	246.645	
		AA278	243.405	
		AA279	271.755	
		AA280	162.81	
		AA281	290.79	
		AA296	234.09	

		AA299	350.73	
	Somanpli	AA196	176.175	
		AA195	153.9	
		AA197	196.02	
		AA199	156.33	
		AA234	275.805	
	Kopela	AA200	147.015	
		AA202	266.085	
		AA204	165.24	
		AA207	85.05	
		AA208	119.07	
		AA209	150.255	
		AA210	149.04	
		AA227	133.65	
		AA228	119.07	
		AA230	199.26	
		AA232	232.47	
		AA233	216.27	
		AA285	136.485	
	Misc W.C.	AA282	208.575	
	TOTAL	68	16122.186	

APPENDIX NO-XXV

(Vide Para No.Part 12.4.1.7)

STATEMENT SHOWING THE FIVE YEAR BOUNDARY DIMARCATON SCHEME OF SIRONCHA FOREST DIVISION

Year	Range/Block	Particulars	Pillar			Length of Boundary in	Remarks
			From	To	Total		
1	2	3	4	5	6	7	8
2005-06	Sironcha	From Pillar No.15 on South Junction					As per pillars laid down in recent time.
		of Comptt. No.SA238 and AA237 to Pillar No. 29					
		on North East Corner of Comptt. No.AA197	15	29	14	6.654	
2006-07		From Pillar No.29 on Nouth 29 East Corner					
		of Comptt. No.AA197 to Pillar No. 61/1 on					
		South East of Comptt. No.SA161	29	61/1	13	6.436	
2007-08		From South jnc. Of Comptt No.SA035 and SA016					
		to pillar No.on North East of Comptt.No.SA044		17	17	6.838	
2008-09		From pillar No.17on North East of Comptt..					
		No. SA044 to pillar No.6 on South junction of					
		Comptt. No.SA 245 andSA 266	17	6	26	6.838	
2009-10		From pillar No. 6 on South junction of					
		Comptt. No.SA238 and AA234 to pillar No. 15					
		on South junction of Comptt. No. SA238					
		and AA237	6	15	15	9.654	
2005-06	Asaralli	From pillar No. 22 on North of Comptt.	22	8	13	4.425	
		No.AA150 to pillar. No. 8 on North East					
		Corner of Comptt. No. AA152					
2006-07		From pillar. No. 8 on North East corneer of	8		8	4.827	
		Comptt. AA152 to North East of comptt. No,					
		26 on Bank of Indravati River.					
2007-08		FORM PILLAR No. 61/1 on South	61/1	14	13	4.022	
		of Comptt. No. SA161 to piller No. 14 on					
		South East corner of Comptt. No.SA160					
2008-09		From piller No. 14 on South East corner					
		of Comptt. No. SA160 to piller					
		Comptt. No.SA159.	5	15	10	5.229	
2009-10		From pillar. No.5 on North East of					
		Comptt. SA159 to piller No,22 on North of					
		Comptt. No. AA150.	5	22	8	4.022	

2005-06	Jimalgatta	From pillae No 60 South side of comptt. No.					
		AA329 to pillar No. 69 on South junction of					
		comptt. No.AA 326 and AA325.	60	69	9	4.183	
2006-07		From pillae No 69 South side of comptt. No.					
		AA326 and AA325 to pillar No. 78 on junction of					
		Jimalgatta Sironcha and Repanpalli Range.					
		boudary on sout junction of comptt. No.					
		AA325 andAA291.	69	78	8	4.425	
2007-08		From Pillar No.45 on Junction of					
		Dechali, Sironcha and Jimalgatta Range					
		on South East Corner of Comptt. No.JA082					
		to pillar No.50 on South of Comptt.No.JP339	45	50	5	3.379	
2008-09		From Pillar No 50 on South side of comptt.					
		No.JP339 to pillar No. 55 on South side of					
		comptt. No. JP330.	50	55	5	3.218	
2009-10		From pillae No 55 South side of comptt. No.					
		JP330 to pillar No. 60 on South side of					
		comptt. No.JP 329.	55	60	5	3.54	
2005-06	Kamlapur	From pillae No 12 on West of comptt. No.					
		KP048 to pillar No. 16 on South junction of					
		comptt. No. KP029 andKP0 43.	12	16	4	3.62	
2006-07		From pillae No 16 on South junction of compt.					
		No.KP029 and KP043 pillar No.20 on junction of					
		Range boundary.	16	20	4	2.574	
2007-08		From pillae No 1 on South East corner of .					
		comptt.No.DP015 on bank of Indravati River to					
		pillar No.5 on south west of comtt.No.DP015.	1	5	5	3.218	
2008-09		From pillae No 5 on South East corner of .					
		comptt.No.DP015 to pillar No. 9 on junction of					
		comtt.No.DP016 and KP049.	5	9	4	2.815	
2009-10		From pillae No 9 on junction of comptt. No.					
		DP016 and KP049 to pillar No.12 on west of comptt.					
		No. KP048.					
2005-06	Pranhita	From pillae No 7 South side of comptt. No.					
		314 to pillar No.6 on East corner of					
		comptt. No. 291..	7	6	26	6.757	
2006-07		From pillae No 6 on East corner of .Comptt.					

		No.PP291 to pillar No. 97 on West side of					
		comptt. No. PP286 on bank of Pranhita River.	6	78	25	8.045	
2007-08		From pillae No 8 on junction of Repanpalli.					
		Kamlapur and Jimalgatta Range boundry on					
		South-East corner of comptt.No.PP196.	8	20	35	6.436	
2008-09		From pillae No 20 on South side of					
		comptt.No.PP196 to pillar No. 61 on South					
		junction of pillar No.PP322 and PP319.	20	61	41	6.838	
2009-10		From pillae No 61 on South junction of					
		comptt.No.PP332 and PP319 to pillar No.7on South					
		side of copmtt. No.314.	61	7	40	6.436	
2005-06	Dechali	From pillae No 2 on Westcornar of					
		comptt.No.PP267 to east of comptt.No. 80					
		near Kistapur village.	2		14	5.47	
2006-07		From East of comptt. No. 60 near Kistapur					
		village to North-West comptt. No. DP028 on					
		junction of Dechali Kamlapur-Jimlgatta					
		Range boundary.				4.827	
2007-08		From pillar No 24 on junction of Sironcha					
		Asaralli and Dachali Range boudary to					
		pillar No.34 on South of copmtt. No.DP346.	24	34	10	6.838	
2008-09		From pillar No 34 on South of comptt.No.					
		DP346 to pillar No.7on Nouth -West corner					
		of copmtt. No.DP340..	34	7	18	6.436	
2009-10		From pillar No 7 on North West corner of .					
		comptt.No DP340 to pillar No.2 on West corner					
		of copmtt. No.JP267.	7	2	14	7.562	
2005-06	Asaralli Block	From pillar No 4 on Sorth West corner of .					
		comptt.No AA302 to pillar on Indravati river (on					
		South Eastern corner of copmtt. No.5..	4	17	13	9.804	
2006-07	Asaralli Block	From pillar No 13/1 Indravati river (on East.					
		comptt.NoAA309) to pillar on 4 on Somanpalli-					
		Kopela Forest road .					
	Jinganur/Block	From pillar No 23 on North West corner of					
		comptt. No 211 joining along South upto					
		comptt. Boudary between comptt.SA162/SA198	28		26	9.079	
2007-08	Asaralli Block	From pillar No 4 on Somanpalli -Kopela					

		Forest road (comptt. No AA310/AA312) to Southern corner of comptt.SA253 on Indravati river.	4		10	5.807	
2008-09	Asaralli Block	From pillar No 10/1 on South corner of .					
		comptt.NoSA266 near Arawagu to pillar No.12					
		South of comptt. No.AA 271..	10\1	12	11	4.45	
	Jinganur/Block	From pillar No 2 on North West corner 2 of					
		comptt. NoAA290 to pillar No.7 of North of					
		comptt. No.AA220 (on Ramesh Gudum wagu)	2	7	30	8.59	
		From pillar No 8 on junction of 8 comptt.AA216/					
		AA218 to pillar No. 4 Karjeli wagu (Soutrern					
		corner of comptt. No.AA219)					
2009-10	Asaralli Block	From pillar No 2 on South comptt.271 to					
		pillar No. 4 on South West corner of comptt.					
		No AA302.	12	4	12	7.090	
2005-06	Dechali	From pillar No 1 on North of comptt.No.DA081					
	Sirkonda Bloc	(on Rapalli Nala) to pillar No. 17on Nouth					
		West corner of comptt.DA080 (on Vatiraga nala)	1	17	17	4.226	
		From pillar No 1 on East of comptt.No.DA080					
		to pillar No. 13 on junction of comptt.DA076/DA077	1	13	16	7.436	
2006-07	Sirkonda Bloc	From pillar No 13 on junction of comptt.					
		No.SA076\SA077	40	11	14	4.830	
		to pillar No. 40\1 on South-eastern corner					
		of comptt.No.SA073					
		From pillar No 73 to pillar No.73 to pillar No					
		No. 11 (Where the Range boundaries of					
		Sironcha and Dechali Range meets)					
2007-08	Enkabanda/Bl	From pillar No 11 on the west of Comptt.	11	35\1	24	10.043	
		No. SA072 to Pillar No.35\1 on Raspalli nala					
		on South Comptt. No.SA081.					
2008-09	Enkabanda/Bl	From pillar No 8 on North-Eastern corner of	8	33\1	141	29.480	
		Comptt.No.JA030 (On P.W.D.road) along range					
		boundary Comptt.No.JA044 to pillar No.33\1 on					
		North Western corner of Comptt.No.JA044					
2009-10	Enkabanda/Bl	From pillar No 33\1 on North-Western corner of	33\1	6	6	3.465	
		Comptt.No.JA044 to pillar No.6 on Metakpalli					
		nala on South Western corner of Comptt.					
		No.JA087					

		From pillar No 7 on Metakpalli nala (on	7	13	59	13.390	
		South east or Comptt.No. JA045) to pillar No.					
		13 on P.W.D.road. (on South corner of.					
		Comptt. N.JA054)					
		Internal Reserved Forest boundary of	40\1	40\1	8	4.125	
		Karancha village					
		Internal Reserved Forest boundary of	27\1	27\1	26	7.345	
		Erragudda village					
2005-06	Enkabanda/Bl	From pillar No 31 on P.W.D.road at South-	31\1	59	59	14.640	
		Eastern corner of Comptt.No.JA030 going along					
		the boundaries of Enkabanda and Govindgaon					
		village upto pillar No.59 on P.W.D.road					
		(a North-Eastern corner of Comptt.No.JA086)					
		South east or Comptt.No. JA045) to pillar No.					
		13 on P.W.D.road. (on South corner of.					
		Comptt. N.JA054)					
2006-07	Enkabanda/Bl	From pillar No 31 on South-Western corner	31	13	18	6.037	
		of Comptt.No.JA082 to pillar No.13 on P.W.D.					
		Road (on West of Comptt.No.JA085)					
		From pillar No 1 on South-East corner	1	12	12	5.206	
		of Comptt.No.JA082 to pillar No.12 on nala on					
		South-east corner of Comptt.No.JA055.					
		From desaplli nala on south-east corner of		18\5	3	1.48	
		comptt. No. JA056 to pillar No. 18/5 on east					
		boundry of comptt. No.JA0 56.					
2007-08	Enkabanda/Bl	Internal Reserved Forest boundary of	1	19	19	3.46	
		Edanpalli village.					
		Internal Reserved Forest boundary of	1	18	18	2.98	
		Lakhanguda village.					
		From pillar No 28 on P.W.D.road at Nouth-	28\1	60/1	27	6.037	
		Eastern corner of Comptt.No.JA088 going along					
		the road upto pillar No.60/1 on P.W.D. Road					
		Where the R.F. boundary cros the road on					
		north of comptt.No. JA057.					
		Internal Reserved Forest boundary of	3	3	12	2.015	
		Damaram village.					
		Internal Reserved Forest boundary of	1	25	25	6.037	

		Jimalgtta village.					
		Internal Reserved Forest boundary of	1	22	22	5.635	
		Raspalli village.					
		From pillar No 8 on P.W.D.road at Nouth-	8	1	7	2.06	
		Eastern corner of Comptt.No.JA091 to pillar No1.					
		North-Eastern corner of Comptt.No.JA091.					
		(on nala)					
2006-07	Kamlapur	Internal Reserved Forest boundary of					
	Dewalmari Bld	Korepalli village.	10\1	10\1	58	15	
		From pillar No 19/1 on South-Western corner					
		of Comptt.No.KA025 to pillar No.41/1 on south-					
		east corner of comptt. No. KA093.	19\1	24\1	31	5	
2007-08		From pillar No 19/1 on South-Wast corner					
		of Comptt.No.KA025 to pillar No.1 on Noreh-					
		east corner of comptt. No. KA025.	19\1	1	18	3	
		From pillar No 24/1 on Nouth-East corner					
		of Comptt.No.KA093 to pillar No.35 at nala on					
		South-Wast corner of comptt. No. KA029.	41\1	35	35	6.037	
		From pillar No 1 on nala on Wastern					
		boundary of comptt. No.KA029 to pillar No.24 on					
		at nala on north of comptt.No.KA096.	1	24	53	10.963	
2008-09	Sironcha	From comptt. Bounary between comptt.SA91/SA92					
		to pillar No.15 (on west of comptt. No.SA135)	24	15	30	7.05	
		From nala forming the boundary between					
		comptt.SA69/SA070 to pillar No. 85 on the boundary					
		between comptt.SA008/SA011.	46	45	39	20.425	
	Asaralli	From pillar No 7 on boundary of comptt.No.					
		SA252/SA253 to pillar No.10/1 on south east-east					
		corner of comptt. No. SA266.	7	10	20	5.01	
2009-10	Sironcha	From pillar No SA169 on Nouth-Western corner					
		of Comptt.No.SA180 to pillar No.10 on junction					
		of comptt. No. SA182/SA250.	16	10	10	5.492	
		Southern boundary of old Pentipaka cheak					
		(comptt. No.SA355 and SA356)_				1.5	
	Tekada	From pillar No 85 on boundary between					
		of Comptt.No.SA008/SA011 to Northern corner of					
		comptt. No. SA004 on piller No.97/1.	85	97	13	5.08	

		From pillar No 97/1 on Northern corner of					
		Comptt.No.SA004 to pillar No.12/1 (Western					
		boundary of comptt.No.14)	97/1	12\1	65	12.882	
		From pillar No 12/1 (on Weasternboundary					
		of Comptt.No.SA014) to pillar No.11 on Pranhita					
		river (comptt. No.SA020)	12\1	11	10	2.95	
2005-06	Sironcha	From pillar No 10 on junction of comptt.No.					
		SA182/SA250 to pillar No.8 (south ot comptt.No.SA2	10	8	23	7.295	
	Tekada	From south-western corner of comptt.No.31					
		on Pranhita river to pillar No.53 on Sirkonda					
		Madegaon on south-western corner of comptt.					
		No.SA057.	1	53	53	3.651	
		From pillar No 2/1 on Sirkonda Madegaon.					
		on western corner of comptt, No.SA049 to					
		boundary between comptt. No.SA091/SA092.	2\1	24	77	11.97	
	Jinganur	From pillar No 24 on north-western corner.					
		of comptt. No.AA150 to nala forming boundary					
		between comptt. No.SA069/SA070.	24	22	22	12.377	
2006-07	Sironcha	From pillar No.8 south of comptt.No.SA258					
		pillar No.1/5 on south east corner of comptt.SA265	8	1\5	39	8.05	
	Tekada	Internal Reserved Forest boundary of					
		Bijurpli village.	39/1	39/1	38	8.35	
		Internal Reserved Forest boundary of					
		Madaram village.	1	1	23	4.325	
		From pillar No 28 on Sorth corner					
		of comptt. No.SA159 goining on western-south					
		upto junction of comptt. No. SA162/AA195 on					
		forest road.	28		34	7.026	
2007-08	Sironcha	From pillar No 1/5 on Sorth-Eastern corner of					
		comptt. No.SA265 ot pillar No.7 on junction of					
		comptt. No.SA252/SA253.	1\5	7	24	7.446	
	Tekada	Internal Reserved Forest boundary of					
		Sirkonda village.	1	1	51	10.718	
		Internal Reserved Forest boundary of					
		Chak Sirkonda village.	1\17	1\17	16	3.421	
2008-09		From pillar No 1/1 on R.F.Boundary on North-					
		East corner of comptt. No.AB023 Bclas goining					

		east upto nala, then going along west.					
		boundary of comppt. No.AB024 upto Indravati river					
		on north of comppt.AB024.				5.014	
		From Indravaty river on north-east corner of					
		comppt.No.AB024 Bclas going south, then east					
		upto Indravaty river on north-east corner					
		comppt. No.AB022.				6.49	
2009-10		From pillar No 8/1 on R.F.Boundary on South-					
		West corner of comppt. No.AB020 Bclas going					
		along southern boundary of comppt. No.AB020&AB021					
		Bclas upto Indravaty river.				4.69	
		From pillar No 2/1 on R.F.Boundary on North-					
		West corner of comppt. No.AB025 Bclas to					
		southern corner of comppt. No.AB025 and turning					
		towards north-east upto Indravaty river to pillar					
		No.3 R.F.on north-west corner of comppt.No.AB025.				3.05	
		From pillar No 10/1 on R.F.Boundary on North-					
		West corner of comppt. No.AB025 Bclas going					
		along north boundary upto Indravati river .				2.256	
		From pillar No 1/1 on R.F.Boundary on North-					
		corner of comppt. No.AB025 Bclas going around					
		it upto pillar 5/1 on R.F. boundary on west of					
		comppt. No.AB024.				3.34	
2005-06	Sironcha	From junction of comppt. No.SB010/SB011 Bclas near					
		Karspli going south along western boundary of					
		comppt. No.SB011,SB012,SB013,SB014 and southern boundary					
		of comppt. No. SB014 Bclas upto nala junction of					
		common boundary of comppt. SB014Bclas &SA355.					
		External boundary of comppt. No.SB015 Bclas.				8.36	
		From pillar No 1/11 on north-west corner of					
		comppt.No.SB016 Bclas going south along western					
		southern boundary comppt.No.SB016 upto nala then					
		western boundary of comppt. No.SB016 upto nala					
		then eastern boundary of comppt.No.SB016 upto					
		pillar No.19 on R.F.boundary.					
2008-09		From pillar No 30/1 on north of Yanlaya village					
		on east of comppt. No.SB004 Bclas on R.F.boundary					

		to pillar No.25/1 on south of Yenlaya (Internal					
		Bclas boundary of Yenlaya village)				4.16	
		pillar No.16 of R.F.boundary on north-east					
		corner of comptt.SB004 Bclas goining along weast from					
		north boundary of comptt.SB003,SA021 upto nala and					
		then from nala on west of comptt.No.SB001 Bclas					
		to west corner of comptt. No SB001 turining toward					
		East corner of comptt. No.SB005 upto P.W.D.road.				16.2	
2009-10		From P.W.D.road on west of comptt.No.SB005				13.3	
		B.Class,going towards South on /western					
		boundaries of Comptts.SB005,SB008,9 and 10 'B' Class					
		upto the junction of comptt.10\1 near Karespalli					
		village.					
		From pillar No 28 on South-East corner of				1.74	
		comptt. No.SB008 to pillar No.1 on north-east corner					
		of Comptt.No.SB009 (Northern, Western and					
		Southern boundaries of Yekakota village)					

APPENDIX NO XXVI
(Vide Para No part I-2.2.1.3)

दिनांक 14.10.78 नंतरचे वनक्षेत्रातील अतिक्रमणाची सविस्तर माहिती

अ.क्र.	परिक्षेत्र	बिटाचे नांव	गांवावाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी /	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
1	असरअल्ली	येडसिली	पेंडलया	कूडमेथ डोलया मलन्ना रा. पेंडलया	आदिवासी	150	2.200			1978
			पेंडलया	विज्या बोडला रंजा रा. पेंडलया	आदिवासी	250	1.800			1978
	असरअल्ली	येडसिली	झिंगानूर	मडे कारे पेंदा रा. झिंगानूर	आदिवासी	150	1.820			1980
		—“—	झिंगानूर	गावडे लोरीया मासा रा. झिंगानूर	—“—	150	1.340			1980
		सोमनल्ली		तंसप तंदहम	आदिवासी	20 B	2.00			1980
2	सिरोंचा	बेजूरपल्ली		सुलला मल्ला बाला रा. जाफराबाद	आदिवासी	29 B	0.250			1981
		बामणी		नसामी मलया येरंया	गैरआदिवासी	2	2.00			1981
		बामणी	ग्लासपेटा	तंलाडी मलया पोचम	आदिवासी	2 B	0.015	34/24	24.7.00	2000
			ग्लासपेटा	समडेक मदनेश संटी	आदिवासी	2B	0.400	..do..	..do..	2000
			ग्लासपेटा	इराबोईना जग्गया पर्वतालू	गैरआदिवासी	2 B	0.357	..do..	..do..	2000
			ग्लासपेटा	गोदारी सत्यम विकया	गैरआदिवासी	2 B	0.475	..do..	..do..	2000
			ग्लासपेटा	कुमरी चिन्ना लचमया	गैरआदिवासी	2 B	0.670	..do..	..do..	2000
			ग्लासपेटा	गावरे रोशन्ना मलया	गैरआदिवासी	2 B	0.432	..do..	..do..	2000
			ग्लासपेटा	मोगली पुल्लया पोचम	गैरआदिवासी	2 B	0.467	..do..	..do..	2000
			ग्लासपेटा	येलकूची समया बकया	गैरआदिवासी	2 B	0.250	..do..	..do..	2000
			ग्लासपेटा	रामक्का पोचमलू येमलोलू	गैरआदिवासी	2 B	0.057	..do..	..do..	2000
			ग्लासपेटा	सडमेक मदनेशी संटी	आदिवासी	2 B	0.360	68/25	9.9.00	2000
			ग्लासपेटा	कुमरी चिन्ना लचमया	गैरआदिवासी	2 B	1.180	..do..	..do..	2000
			ग्लासपेटा	गोदारी सत्यम विकका	गैरआदिवासी	2 B	0.400	..do..	..do..	2000
			ग्लासपेटा	इराबोईना जग्गया पर्वतालू	गैरआदिवासी	2 B	0.360	..do..	..do..	2000
			ग्लासपेटा	मोगली पुल्लया पोचम	गैरआदिवासी	2 B	0.500	..do..	..do..	2000
			ग्लासपेटा	कवरे रोशन्ना मलया	गैरआदिवासी	2 B	0.300	..do..	..do..	2000
			ग्लासपेटा	येलकूची समया बकया	गैरआदिवासी	2 B	0.200	..do..	..do..	2000
		कंबालपेटा	कंबालपेटा	आजम मारा मुत्ता	गैरआदिवासी	6 PF	0.520	328/1	20.10.00	2000
			कंबालपेटा	वडेटी पोचम लचमया	गैरआदिवासी	6 PF	0.160	..do..	..do..	2000
			कंबालपेटा	वडेटी चंद्रया मलया	गैरआदिवासी	6 PF	0.270	..do..	..do..	2000
			कंबालपेटा	चिन्ना येरंया मंडे	आदिवासी	6 PF	0.130	..do..	..do..	2000
			कंबालपेटा	कोडपा मलया पोचम	आदिवासी	6 PF	0.230	..do..	..do..	2000
			कंबालपेटा	गावडे बिचू लालू	आदिवासी	6 PF	0.200	..do..	..do..	2000
			कंबालपेटा	तोरम लचक्का लचमया	आदिवासी	6 PF	0.360	..do..	..do..	2000
			कंबालपेटा	गावडे मुलया पोचम	आदिवासी	6 PF	0.150	..do..	..do..	2000
			कंबालपेटा	गावडे लच्चा बापू	आदिवासी	6 PF	0.130	..do..	..do..	2000
			कंबालपेटा	चंद्रया पोच्या कोडपा	आदिवासी	6 PF	0.100	..do..	..do..	2000
			कंबालपेटा	सौ. गंगका भिमया सडमेक	आदिवासी	6 PF	0.140	..do..	..do..	2000
			कंबालपेटा	कोडपा परदेशी लचमया	आदिवासी	6 PF	0.100	..do..	..do..	2000
			कंबालपेटा	रमेश लचमया कोडपा	आदिवासी	6 PF	0.170	..do..	..do..	2000

अ.क.	परिक्षेत्र	विटाचे नांव	गांवाचाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
			कंबालपेठा	आत्राम शिवराम पोच्या	आदिवासी	6 PF	0.150	..do..	..do..	2000
3	कमलापर	गोलाकर्जी	राजाराम	सडमेक पोच्या सन्याशी	आदिवासी	153	0.800			1978
		गोलाकर्जी	राजाराम	सडमेक पोच्या सन्याशी	गैरआदिवासी	153	1.000			1978
		गोलाकर्जी	राजाराम	तोरेत जंगला पोच्या	गैरआदिवासी	153	2.400			1978
		गोलाकर्जी	राजाराम	आत्राम जागा सन्याशी	गैरआदिवासी	153	1.200			1978
		गोलाकर्जी	राजाराम	सडमेक पोच्या मोंडी	गैरआदिवासी	153	3.200			1978
		गोलाकर्जी	राजाराम	गावडे मुत्ता सन्याशी	आदिवासी	153	3.200			1978
		गोलाकर्जी	सुर्यापल्ली	तोरेत पोच्या राजा	गैरआदिवासी	153	2.096			1978
		गोलाकर्जी	निमलगुडम	सिडाम पोच्या मल्ला	गैरआदिवासी	153	3.000			1978
		गोलाकर्जी	राजाराम	महरसिंग माधवसिंग	गैरआदिवासी	153	0.800			1978
		गोलाकर्जी	राजाराम	तोरेत मंगा पोच्या	गैरआदिवासी	153	2.400			1978
		गोलाकर्जी	राजाराम	सडमेक पोच्या सन्याशी	गैरआदिवासी	153	0.800			1978
		राजाराम	सुर्यापल्ली	आत्राम गंगाराम बाला	गैरआदिवासी	154	2.400			1978
		राजाराम	सुर्यापल्ली	तोरेत पोच्या राजा	गैरआदिवासी	154	0.400			1978
		गोलाकर्जी	सुर्यापल्ली	आत्राम गंगाराम बाला	आदिवासी	154	4.000			1978
		राजाराम	सुर्यापल्ली	पोरतेट विस्तारी मल्ला	आदिवासी	154	2.400			1978
		राजाराम	सुर्यापल्ली	तोरेत पोच्या राजा	आदिवासी	154	2.400			1978
		राजाराम	सुर्यापल्ली	आलाम सुरेश बापू	आदिवासी	154	2.000			1978
		राजाराम	सुर्यापल्ली	पोरतेट पोच्या राजा	गैरआदिवासी	154	2.000			1978
		कोरेपल्ली	कोरेपल्ली	गावडे विरा बंडे	आदिवासी	133	2.000			1979
		तिमरम	निमलगुडम	मंडे दुर्गा मिमा	आदिवासी	178	0.400			1979
			निमलगुडम	पेंदाम बोंदा लालू	आदिवासी	178	0.400			1979
			निमलगुडम	बावणे माधव गंगा	गैरआदिवासी	178	0.400			1979
			गुडडीगुडम	सिडाम पेंटा येका	आदिवासी	177	1.000			1979
			तिमरम	सिडाम मल्लया सन्याशी	आदिवासी	178	0.200			1979
			तिमरम	मंडे माना राजा	आदिवासी	178	0.200			1979
			तिमरम	मेश्राम चिन्ना सोमा	आदिवासी	178	0.200			1979
			तिमरम	रेड्डी लच्छू बालया	गैरआदिवासी	178	0.200			1979
			निमलगुडम	कोडया गोसाई बोंदा	आदिवासी	178	0.800			1979
			निमलगुडम	तंलाडी बापू बोंदा	आदिवासी	178	0.800			1979
			निमलगुडम	तंलाडी सुकू बोंदा	आदिवासी	178	1.400			1979
			निमलगुडम	सिडाम पेंटा येका	आदिवासी	178	0.600			1979
			चिटवेली	सडमेक गड्डू मुत्ता	आदिवासी	178	4.800			1979
			चिटवेली	तंलाडी दिवाकर बोंदा	आदिवासी	178	1.200			1979
			गुडडीगुडम	पेंदाम बोंदा लालू	गैरआदिवासी	177	2.000			1979
			तिमरम	मंडे दुर्गा मिमा	आदिवासी	178	2.000			1979
			तिमरम	सिडाम मल्ला सन्याशी	गैरआदिवासी	178	2.000			1979
			गुडडीगुडम	मेश्राम चिन्ना सोमा	गैरआदिवासी	177	3.000			1979
			निमलगुडम	बावनकर माधव गंगा	गैरआदिवासी	178	3.000			1979
			गुडडीगुडम	सिडाम मल्ला सन्याशी	गैरआदिवासी	177	2.000			1979
			गुडडीगुडम	सिडाम पेंटा येका	गैरआदिवासी	177	3.000			1979
			गुडडीगुडम	निरंजनसिंग राजद्रसिंग	गैरआदिवासी	177	2.000			1979
			तिमरम	बोडया गोसाई बोंदा	गैरआदिवासी	178	2.000			1979
			कोरेपल्ली	गावडे बोडा बंडे	आदिवासी	178	2.000			1979
			राजाराम	वेलादि धर्मा बाला	गैरआदिवासी	178	2.000			1979
			चिटवेली	सिडाम रामा विस्तारी	गैरआदिवासी	177	0.800			1979
			चिटवेली	मंडे कोरा दामा	आदिवासी	177	0.800			1979
			राजाराम	तोरेत पोच्या राजा	गैरआदिवासी	178	3.000			1979
			सुर्यापल्ली	कुडमेथ मुत्ता मल्ला	गैरआदिवासी	177	2.000			1979

अ.क.	परिक्षेत्र	विटाचे नांव	गांवावाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
			कोरेपल्ली	गावडे पोरा बंडे	गैरआदिवासी	177	2,000			1979
			गुडडीगुडम	सिडाम मल्ला सन्याशी	गैरआदिवासी	177	1,000			1979
			गुडडीगुडम	सिडाम पेंटा येका	गैरआदिवासी	177	2,000			1979
			निमलगुडम	कोरपा गोसाई बांदा	आदिवासी	178	0.350			1980
			निमलगुडम	पेंदाम लालू मल्ला	आदिवासी	178	0.150			1980
			निमलगुडम	तंलाडी बांदा मल्ला	आदिवासी	178	0.420			1980
			निमलगुडम	सिडाम मल्ला सन्याशी	आदिवासी	178	0.350			1980
			निमलगुडम	मडे दुर्गा मिमा	आदिवासी	178	0.200			1980
			निमलगुडम	मडे पुल्लना राजा	आदिवासी	178	0.300			1980
			निमलगुडम	तंलाडी बांदा माना	आदिवासी	178	0.400			1980
			निमलगुडम	सिडाम बाजीराव पोटी	आदिवासी	178	0.200			1980
			निमलगुडम	कोडपा गोसाई बांदा	आदिवासी	178	0.100			1980
		राजाराम	छल्लेवाडा	गावडे बापू लच्चया	आदिवासी	154	0.600			1980
			राजाराम	धर्मा लस्मा येलादी	आदिवासी	154	2,000			1980
		तिमरम	निमलगुडम	मेश्राम सोमा चिन्हा	गैरआदिवासी	178	0.200			1980
			निमलगुडम	आर्ला पोच्या राजा	गैरआदिवासी	178	0.150			1980
			निमलगुडम	बावनकर किसन माधव	गैरआदिवासी	178	0.200			1980
		वेरेपल्ली	मरनेली	डोंगरे लिंगा पोचा	गैरआदिवासी	161	0.200			1980
		गोलाकर्जी	छल्लेवाडा	गुरुनूले लिंगा दुर्गया	गैरआदिवासी	147	1,200			1980
		तिमरम	निमलगुडम	बावनकर गंगाराम माधव	गैरआदिवासी	178	0.350			1980
		गोलाकर्जी	छल्लेवाडा	बनकर नारायण सोमा	गैरआदिवासी	148	0.400			1980
			छल्लेवाडा	पापया मल्लया रामटेके	गैरआदिवासी	147	0.800			1980
			छल्लेवाडा	नानु मिमा दुर्गे	गैरआदिवासी	148	0.800			1980
		तोंडेर	भंगारामपेठा	सिडाम नरसा बुच्चा इतर 2	आदिवासी	88	1,200			1980
		आशा	तोंडेर	सडमेक रामा मुत्ता इतर 2	आदिवासी	76	1,200			1980
			तोंडेर	सडमेक चिन्ना मुत्ता	आदिवासी	76	0.800			1980
			तोंडेर	सडमेक बंडू गट्टा इतर 2	आदिवासी	76	1,600			1980
			तोंडेर	वेदाली कारेको वंगा इतर 2	आदिवासी	76	1,200			1980
			तोंडेर	मडे इरपा जोगा इतर 2	आदिवासी	76	1,000			1980
			तोंडेर	सडमेक जगन्ना मुल्ला	आदिवासी	76	0.800			1980
		तिमरम	रेंगुठा	जंगम मल्ला राजा इतर 3	गैरआदिवासी	178	2,000			1980
			नर्सयापल्ली	करमे चिन्ना बक्का इतर 3	गैरआदिवासी	178	2,000			1980
			कमलापूर	येजूला चंद्रया पेटया	गैरआदिवासी	178	0.800			1980
			छल्लेवाडा	गुरुनूले रामया बस्मया इतर 2	गैरआदिवासी	178	1,400			1980
			मरनेली	दगाम पांडू मिमा	गैरआदिवासी	178	1,200			1980
			मरनेली	डोंगरे मिमा पोच्या	गैरआदिवासी	178	1,200			1980
			मरनेली	डोंगरे लिंगा पोच्या	गैरआदिवासी	178	1,200			1980
			मरनेली	गोलाटि चंद्रा पोच्या	गैरआदिवासी	178	1,200			1980
			मरनेली	आत्राम लक्ष्मा मासा	आदिवासी	178	1,000			1980
		तिमरम	तिमरम	गोडया गोसाई बांदा	गैरआदिवासी	178	2,000			1980
			निमलगुडम	मडे पुल्ला राजा व इतर 2	आदिवासी	178	2,000			1980
			तिमरम	मडे दुर्गा मिमा	आदिवासी	178	2,000			1980
			निमलगुडम	पेंदाम लालू मल्ला	गैरआदिवासी	178	2,000			1980
			निमलगुडम	तंलाडी बांदा माना इतर 2	आदिवासी	178	2,000			1980
			निमलगुडम	कोडपा गोसाई बांदा इतर 2	आदिवासी	178	2,000			1980
			निमलगुडम	बावनकर गंगा माधव	गैरआदिवासी	178	1,000			1980
		गोलाकर्जी	निमलगुडम	सिडाम मल्ला सन्याशी इतर 2	आदिवासी	147	2,000			1980
			छल्लेवाडा	माहूरकर लक्ष्मण कारु	गैरआदिवासी	147	3,000			1980
			तिमरम	तंलाडी बांदा माना इतर 2	आदिवासी	147	2,000			1980
			तिमरम	मेश्राम चिन्ना सोमा	गैरआदिवासी	148	1,000			1980
			तिमरम	माईला पोचा राजा इतर 2	आदिवासी	148	2,000			1980
			मरनेली	डोंगरे लिंगा पोचा	गैरआदिवासी	148	0.400			1980
		आशा	छल्लेवाडा	गावडे बापू रामया	आदिवासी	76	0.600			1980

अ.क.	परिक्षेत्र	विटाचे नांव	गांवाचाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
			गुडडीगुडम	वही.पी. आनंद	गैरआदिवासी	76	0.400			1980
			छल्लेवाडा	निमगडे किसन राजा	गैरआदिवासी	76	2.000			1980
			छल्लेवाडा	दुर्गम भानया दुर्गाजी	गैरआदिवासी	76	0.800			1980
			छल्लेवाडा	दुर्गम मल्लया दुर्गे	गैरआदिवासी	76	0.800			1980
		गोलाकर्जी	गुडडीगुडम	सिद्धाम बाजीराव पोदटी	गैरआदिवासी	148	2.000			1980
			कमलापूर	माहूरकर लक्ष्मण बापू	गैरआदिवासी	148	2.000			1980
			निमलगुडम	पेंदाम लालू	गैरआदिवासी	148	1.000			1980
		तिमरम	निमलगुडम	तंलाडी बोदा मासा इतर 2	आदिवासी	176	2.000			1980
		आशा	तोंडेर	सडमेक मल्ला मुत्ता	गैरआदिवासी	76	1.000			1980
		तिमरम	तोंडेर	सडमेक बंडू येडू	गैरआदिवासी	178	2.000			1980
			तोंडेर	वेलादी कोटला वंगा	गैरआदिवासी	178	2.000			1980
			तोंडेर	सडमेक रामा मुत्ता	गैरआदिवासी	178	2.000			1980
			कमलापूर	सडमेक चिन्ना मुत्ता	गैरआदिवासी	178	2.000			1980
			कोडसेपल्ली	तंलाडी भाना कोरीया	गैरआदिवासी	178	2.000			1980
			कोडसेपल्ली	मालदी मासा	गैरआदिवासी	178	2.000			1980
			कमलापूर	पापया मल्लया रामटेके	गैरआदिवासी	178	3.000			1980
			निमलगुडम	कोडया गोसाई बोंदा	गैरआदिवासी	178	2.000			1980
			निमलगुडम	मेश्राम चिन्ना सोमा	गैरआदिवासी	178	1.000			1980
			तिमरम	गोटया राजा	गैरआदिवासी	178	2.000			1980
		कमलापूर	कमलापूर	येजूला चंद्रया पेंट्या	गैरआदिवासी	33	0.400			1981
		कोरेपल्ली	कवटाराम	तंलाडी बोमा वेला	आदिवासी	137	1.000			1981
			कवटाराम	आत्राम मोगा जागी	आदिवासी	137	1.000			1981
		तिमरम	निमलगुडम	मेश्राम चिन्ना सोमा	आदिवासी	178	1.200			1981
		गोलाकर्जी	गोलाकर्जी	पोरतेट सन्याशी मल्ला	आदिवासी	148	0.600			1981
			छल्लेवाडा	मिका सोमा दुर्गे	गैरआदिवासी	149	0.400			1981
			छल्लेवाडा	गुरुनूले रामया लचमया	गैरआदिवासी	147	0.200			1981
			छल्लेवाडा	आदे भिकू बिचू इतर 2	गैरआदिवासी	150	1.200			1981
			छल्लेवाडा	दुर्गम मिमा सोमा इतर 2	गैरआदिवासी	150	2.000			1981
			छल्लेवाडा	निडर विस्तारी मलया इतर 2	गैरआदिवासी	150	2.000			1981
			छल्लेवाडा	तुळशिराम गुडया बोरकूटे इतर 2	गैरआदिवासी	150	4.000			1981
			छल्लेवाडा	तुळशिराम बुदा बोरकूटे इतर 2	गैरआदिवासी	147	2.000			1981
			छल्लेवाडा	निटूल विस्तारी मलया इतर 2	गैरआदिवासी	147	2.000			1981
			छल्लेवाडा	जंगम राजाराम रामया इतर 2	गैरआदिवासी	147	2.000			1981
			छल्लेवाडा	गुरुनूले रामया लचमया इतर 2	गैरआदिवासी	147	1.600			1981
		कमलापूर	कमलापूर	येजूला चंद्रया पेंटा	गैरआदिवासी	33	0.400			1981
		तिमरम	मरनेली	डोंगरे मिमा पोच्या इतर 2	गैरआदिवासी	178	1.200			1981
			मरनेली	दागम पांडू भिका इतर 2	गैरआदिवासी	178	1.200			1981
			वेरेपल्ली	गोलाटी चंद्रा पोच्या इतर 2	गैरआदिवासी	178	1.200			1981
			मरनेली	आत्राम लसमा मासा इतर 2	गैरआदिवासी	178	1.000			1981
		गोलाकर्जी	छल्लेवाडा	गुरुनूले मटक्या मोन्डी इतर 2	गैरआदिवासी	147	1.200			1981
			छल्लेवाडा	लेनगुरे विस्तारी भानु इतर 2	गैरआदिवासी	147	1.200			1981
			नैनगुडम	आलाम गंगाराम हनमंतु इतर 2	गैरआदिवासी	147	2.000			1981
			कोल्लामार्का	कोडपा मल्ला हनमंतु इतर 2	गैरआदिवासी	148	3.000			1981
		आशा	आशा	गारले इरपा कुळमेथ	गैरआदिवासी	...	0.800			1981
		तोंडेर	कोरेपल्ली	आत्राम डोये कारे	गैरआदिवासी	96	0.800			1981
		गोलाकर्जी	छल्लेवाडा	वाटगुरे पोचम भिकू इतर 2	आदिवासी	150	1.200			1981
			छल्लेवाडा	भसारकर राम सुदामा इतर 2	गैरआदिवासी	150	2.000			1981
			छल्लेवाडा	पोचम नानाजी दुर्गे इतर 2	गैरआदिवासी	150	1.200			1981
			छल्लेवाडा	दुर्गम भिका पोच्या	गैरआदिवासी	150	0.400			1981
			छल्लेवाडा	दुर्गम डोमा हिरामन इतर 2	गैरआदिवासी	150	3.000			1981
			छल्लेवाडा	पोचम मिमा दुर्गे इतर 2	गैरआदिवासी	147	2.000			1981
		आशा	मांड्रा	शंकर पोच्या नैताम इतर 2	गैरआदिवासी	...	2.000			1981
		गोलाकर्जी	छल्लेवाडा	लहानु चिन्ना झाडे इतर 2	गैरआदिवासी	147	2.000			1981
			छल्लेवाडा	जूमडे बाबुराव मोडी इतर 2	गैरआदिवासी	147	3.000			1981
			छल्लेवाडा	महालु कारु इतर 2	गैरआदिवासी	147	2.000			1981

अ.क.	परिक्षेत्र	विठाचे नांव	गांधावाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
			छल्लेवाडा	महालु मोन्डी लक्ष्मण इतर 2	गैरआदिवासी	147	2.000			1981
			छल्लेवाडा	दुर्गम गोपाल बापू इतर 2	गैरआदिवासी	147	2.000			1981
			छल्लेवाडा	नारायण सोमा बनकर इतर 2	गैरआदिवासी	147	2.000			1981
			छल्लेवाडा	सिंगाजी बकलू मोहूलकार इतर 2	गैरआदिवासी	147	2.000			1981
		कमलापूर	कोडसेपल्ली	नैताम शंकर भुतया	आदिवासी	35	0.400			1982
			कमलापूर	पत्की भाना बुच्या	गैरआदिवासी	35	0.400			1982
		तिमरम	गोलाकर्जी	सोयाम यरा लक्ष्मा	आदिवासी	174	4.800			1982
			गुडडीगुमम	सिडाम नानी येका	आदिवासी	176.177	2.000			1982
		गोलाकर्जी	छल्लेवाडा	धारवान धरी बिरा	गैरआदिवासी	150	2.000			1982
		तिमरम	नंदिगांव	बाळकृष्ण समया मिरकिरवार	गैरआदिवासी	179	0.600			1982
			नंदिगांव	नारायण सोमा कूसराम	आदिवासी	176	2.000			1982
			निमलगुडम	सखाराम किसन शेंढे	गैरआदिवासी	176	0.600			1982
		राजाराम	राजाराम	बावणकर भिका वारलू	गैरआदिवासी	154	0.400			1982
		गोलाकर्जी	छल्लेवाडा	दुर्गम समया परदेशी	गैरआदिवासी	148	0.400			1982
			छल्लेवाडा	करम नर्सया नानथा	गैरआदिवासी	150	0.100			1982
		तोंडेर	भंगारामपेठा	तंलाडी बोदया रामया	आदिवासी	88	2.000			1982
			भंगारामपेठा	तंलाडी बोदया रामया	आदिवासी	88	2.000			1982
			भंगारामपेठा	तंलाडी चिन्हा रामया	आदिवासी	88	1.400			1982
			दामरंचा	तोरेम बिच्या रामा	आदिवासी	91	1.200			1982
			दामरंचा	भगत अडकू लक्ष्मा इतर 3	गैरआदिवासी	91	2.000			1982
		गोलाकर्जी	दामरंचा	धारवत सिताराम केसरी फरीह इतर 3	गैरआदिवासी	150	1.200			1982
			छल्लेवाडा	पालकूरकी नारायण समया इतर 3	गैरआदिवासी	148	2.000			1982
			छल्लेवाडा	ठाकूर भारगंठी लालू इतर 3	गैरआदिवासी	148	2.000			1982
		कमलापूर	कोडसेगुडम	आत्राम बापू बुच्या इतर 3	गैरआदिवासी	35	2.000			1982
			कोडसेगुडम	नैताम शंकर भुतया इतर 3	गैरआदिवासी	35	2.000			1982
		गोलाकर्जी	छल्लेवाडा	दशरत परीला इतर 3	गैरआदिवासी	150	2.000			1982
		तिमरम	गोलाकर्जी	सोयाम येरा लक्ष्मा	आदिवासी	174	4.000			1982
		कमलापूर	कमलापूर	येजुला चंद्रया पेंटा	गैरआदिवासी	35	1.600			1983
		गोलाकर्जी	ताटिगुडम	वेलादी फकिरा हनंमतु	आदिवासी	146	1.200			1983
		कमलापूर	ताटिगुडम	पेदाम किष्ट्या पापया	आदिवासी	34	0.400			1983
			ताटिगुडम	पेदाम किष्ट्या बुच्या	आदिवासी	34	0.600			1983
			ताटिगुडम	पेंदाम लक्ष्मण बिचू	आदिवासी	34	0.400			1983
			ताटिगुडम	कोडपा मदनया येरा	आदिवासी	34	1.600			1983
		गोलाकर्जी	ताटिगुडम	आलाम पोच्या गंगाराम	आदिवासी	146	1.600			1983
		कमलापूर	ताटिगुडम	कोडपा लक्ष्मा यरा	आदिवासी	35	1.000			1983
		कमलापूर	भाना बुच्या परकी		गैरआदिवासी	33	1.000			1983
		कमलापूर	परदेशी मल्लीगा दुर्गे		गैरआदिवासी	36	1.200			1983
			ताटिगुडम	आलाम बापू लक्ष्मा	आदिवासी	34	1.000			1983
			ताटिगुडम	डंगरु व्यंकटी रामलू	गैरआदिवासी	34	1.000			1983
		गोलाकर्जी	ताटिगुडम	मडे मल्ला रामा	आदिवासी	146	1.000			1983
		कमलापूर	कोडसेगुडम	मासेंटी शंकर रामया	आदिवासी	35	1.000			1983
		गोलाकर्जी	ताटिगुडम	आलम बापू येन्का	आदिवासी	146	0.800			1983
			ताटिगुडम	कोडपा लक्ष्मा पोच्या	आदिवासी	146	1.000			1983
		कमलापूर	कमलापूर	सोमा मदन कोदारी	गैरआदिवासी	37	0.800			1983
		गोलाकर्जी	ताटिगुडम	गावडे बापू मूसली	आदिवासी	146	0.800			1983
			ताटिगुडम	तंलाडी बानी बक्का	आदिवासी	146	1.200			1983
		कमलापूर	ताटिगुडम	कुळमेथ लच्चया भानु	आदिवासी	34	0.400			1983
			ताटिगुडम	कोडपा गोदा येरा	आदिवासी	34	0.800			1983
			ताटिगुडम	सडभेक दसरु बक्का	आदिवासी	34	1.000			1983
			कमलापूर	बच्चू बक्का पोचम	गैरआदिवासी	33	0.600			1983
		गोलाकर्जी	ताटिगुडम	पोरतेट शंकर मोंडी	आदिवासी	146	1.200			1983
		कमलापूर	ताटिगुडम	सडभेक तिम्या गंडा	आदिवासी	34	1.000			1983
		गोलाकर्जी	ताटिगुडम	आलम मोंडी बक्का	आदिवासी	146	1.400			1983
		कमलापूर	कमलापूर	शंकर रामया मलया	गैरआदिवासी	37	1.400			1983
			कमलापूर	नर्सया मलया कावटलवार	गैरआदिवासी	36	1.400			1983
			कमलापूर	सम्मया चिन्नया किर्तिकर	गैरआदिवासी	35	2.000			1983

अ.क्र.	परिक्षेत्र	विठाचे नांव	गांवाचाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
			कोडसेगुडम	करपेत मंडा लच्छा	आदिवासी	35	1,200			1983
		राजाराम	राजाराम	आलम सम्मा लसमा	आदिवासी	170	2,000			1983
			राजाराम	आलम गंगाराम लचमा	आदिवासी	170	2,000			1983
		तिमरम	गुडडीगुडम	मंडावी मिमा दुर्गा	आदिवासी	178	0.400			1983
			निमलगुडम	तंलाडी बोंदा मासा	आदिवासी	178	1,600			1983
			निमलगुडम	सिडाम मल्ला सन्याशी	आदिवासी	178	0.400			1983
			गुडडीगुडम	कोडपा कोंदा गोसाई	आदिवासी	178	0.400			1983
		राजाराम	राजाराम	आलाम पेंदा डेबलू	आदिवासी	170	2,000			1983
		तिमरम	निमलगुडम	कोडपा हनमंतु मिमा	आदिवासी	178	0.400			1983
		राजाराम 1	राजाराम	सडमेक सन्याशी पोचा	आदिवासी	139	0.800			1983
		राजाराम 2	राजाराम	करपेत सोमा संपत	आदिवासी	170	2,000			1983
			राजाराम	सडमेक पोच्या सन्याशी	आदिवासी	170	2,000			1983
			राजाराम	सिडाम शिवराम येकटी	आदिवासी	155	2,000			1983
		तिमरम	राजाराम	आत्राम येरा बोंडा	आदिवासी	179	1,200			1983
		राजाराम 1	राजाराम	कूसराम श्रीहरी बापू	आदिवासी	139	1,600			1983
		कोरेपल्ली 2	राजाराम	नैताम अशाक रामा	आदिवासी	133	1,600			1983
		राजाराम 2	छल्लेवाडा	गावडे पोच्या मदनया	आदिवासी	141	0.600			1983
			राजाराम	आलाम लचमा दुर्गा	आदिवासी	155	2,000			1983
		तिमरम	नंदिगांव	पोच्या सोमा कूसराम	आदिवासी	179	0.			1983
		गोलाकर्जी	गोलाकर्जी	तंलाडी बांदया समया	आदिवासी	144	0.800			1983
		तिमरम	गोलाकर्जी	आत्राम बांदया येरा	आदिवासी	174	0.800			1983
			गोलाकर्जी	वेलादी गोसाई मल्ला	आदिवासी	174	0.800			1983
		राजाराम 2	राजाराम	किर बल्ला शेपुर्तीवार	गैरआदिवासी	143	1,200			1983
		तिमरम	निमलगुडम	पोच्या राज्या आईला	गैरआदिवासी	178	0.400			1983
			निमलगुडम	शेन्डे गंगाराम	गैरआदिवासी	178	0.400			1983
			निमलगुडम	बावनकर गंगाराम माधव	गैरआदिवासी	178	0.200			1983
		राजाराम 2	छल्लेवाडा	लेडगुरे सत्यम मोडी	गैरआदिवासी	141	1,200			1983
		गोलाकर्जी	छल्लेवाडा	दुर्गम मलया भानया	गैरआदिवासी	150	0.600			1983
			छल्लेवाडा	कारु सुदाम भसारकर	गैरआदिवासी	149	1,200			1983
			छल्लेवाडा	डूरली किष्टा पोच्या	गैरआदिवासी	149	1,000			1983
		चेरेपल्ली	मरनेली	डोंगरे भिमराव लिंगा	गैरआदिवासी	163	0.200			1983
		गोलाकर्जी	छल्लेवाडा	बापू लचमया	गैरआदिवासी	150	1,400			1983
			छल्लेवाडा	बोरकूटे मिलादी शिवराम	गैरआदिवासी	150	1,200			1983
			छल्लेवाडा	केटू राजम	गैरआदिवासी	150	1,600			1983
		राजाराम 2	छल्लेवाडा	गुर्जा अंका दुर्गा	गैरआदिवासी	143	2,000			1983
		गोलाकर्जी	छल्लेवाडा	धरपला सोमा राजू	गैरआदिवासी	150	1,200			1983
			छल्लेवाडा	रामटेके मलया जैराम	गैरआदिवासी	149	2,000			1983
			छल्लेवाडा	अकदारी मोडी दुर्गया	गैरआदिवासी	149	1,200			1983
		राजाराम 2	छल्लेवाडा	लेडगुरे राजू मेढया	गैरआदिवासी	141	0.400			1983
			छल्लेवाडा	रामा सुदा भालावार	गैरआदिवासी	141	0.800			1983
			छल्लेवाडा	सोडकू नानया मोडी	गैरआदिवासी	141	0.400			1983
		तिमरम	गोलाकर्जी	श्रीरामवार बापू लचमा	गैरआदिवासी	174	0.600			1983
		राजाराम 2	छल्लेवाडा	झाडे मल्लया दुर्गया	गैरआदिवासी	143	0.800			1983
		तोडेरे 1	भंगारामपेठा	आलम किष्टा कारे	आदिवासी	84.85	2,000			1983
			अहेरी	गोर्लावार नि.समया	गैरआदिवासी	85	1,000			1983

अ.क.	परिक्षेत्र	विठाचे नांव	गांवावाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
			मांड्रा	कोर्लावार लक्ष्मण राजम	गैरआदिवासी	85	2,000			1983
		कमलापूर 1	कमलापूर	तावडे एकनाथ गणपत	गैरआदिवासी	37	2,600			1983
		रेपनपल्ली	ताटिगुडम	मडे मल्ला रामा	आदिवासी	146	0.600			1983
		वेरेपल्ली	मरनेली	अलोने तुळशिराम लिंगा	गैरआदिवासी	163	2,000			1983
			मरनेली	निमगडे बंडू कारु	गैरआदिवासी	163	1,000			1983
			मरनेली	नारायण किसन	गैरआदिवासी	163	1,000			1983
			मरनेली	माडी लिंगा पैका	गैरआदिवासी	163	2,000			1983
		कमलापूर 1	नंदिगांव	कुसराम पोच्या सोमा	गैरआदिवासी	35	2,000			1983
			कोडसेपल्ली	तंलाडी वेला चिन्हा	आदिवासी	35	2,000			1983
		तिमरम	गोलाकर्जी	रामा बापू लक्ष्मया	गैरआदिवासी	174	0.600			1983
			गोलाकर्जी	छल्लेवाडा	गैरआदिवासी	149	2,000			1983
		राजाराम 2	राजाराम	गावडे लब्धा पोच्या	गैरआदिवासी	143	0.400			1983
		कमलापूर 1	कमलापूर	आत्राम भाना बोम्मा	आदिवासी	36	0.600			1983
		राजाराम 2	छल्लेवाडा	पोशट्टी अर्का	गैरआदिवासी	141	0.800			1983
			राजाराम	आत्राम समय लक्ष्मा	गैरआदिवासी	143	2,000			1983
			राजाराम	करपेत संपत सोमा	गैरआदिवासी	143	2,000			1983
			गोलाकर्जी	छल्लेवाडा	सतकू नानया भोंडी	गैरआदिवासी	149	2,000		1983
		राजाराम 2	राजाराम	शंकर बालया शेकुर्तीवार	गैरआदिवासी	143	0.400			1983
			छल्लेवाडा	मटकुरी पोच्या मिच्चु	गैरआदिवासी	141	0.800			1983
		तिमरम	गोलाकर्जी	वेलादी मुत्ता येनका	आदिवासी	174	0.800			1983
		कमलापूर 1	कमलापूर	चंद्रया पेंटया यंजूला	गैरआदिवासी	36	2,000			1983
			कमलापूर	इंदूरी राजन्ना मलया	गैरआदिवासी	36	3,000			1983
		तोंडे 1	भंगारामपेठा	तंलाडी चिन्हा रामा	आदिवासी	88	2,000			1983
			भंगारामपेठा	तंलाडी बोदया रामया	आदिवासी	88	2,000			1983
		तिमरम	गोलाकर्जी	सोयाम येरा लक्ष्मा	आदिवासी	174	3,000			1983
			गोलाकर्जी	आत्राम बोंदा येरा मडे	आदिवासी	174	0.800			1983
		रेपनपल्ली	ताटिगुडम	शंकर भोंडूडी पोस्तेट	आदिवासी	34	0.400			1984
		कमलापूर 1	ताटिगुडम	पेंदाम मिमा पापया	आदिवासी	35	2,000			1984
		लिंगमपल्ली	लिंगमपल्ली	गावडे मंगा लक्ष्मा	आदिवासी	32	0.800			1984
		रेपनपल्ली	रेपनपल्ली	मदनया नर्सया येरावार	गैरआदिवासी	145	0.800			1984
		कमलापूर 1	छल्लेवाडा	पुसलस सेंटि लच्चा	गैरआदिवासी	37	1,600			1984
		रेपनपल्ली	ताटिगुडम	सिडाम शामराव सन्याशी	आदिवासी	34	1,000			1984
		लिंगमपल्ली	लिंगमपल्ली	पेंदाम भुसारी पोच्या	आदिवासी	32	0.600			1984
		रेपनपल्ली	कमलापूर	श्रीराम गेंदलाल सिडाम	आदिवासी	34	2,000			1984
			ताटिगुडम	लक्ष्मण जग्गा कोडापे	आदिवासी	34	0.800			1984
		कमलापूर 1	छल्लेवाडा	पांगे पोचम मल्ला	गैरआदिवासी	37	2,000			1984
			कमलापूर	नारायण डोलकया येजूलवार	गैरआदिवासी	35	0.800			1984
			कमलापूर	पोचुबाई समय ओलेटिवार	गैरआदिवासी	35	0.400			1984
		कोडसेपल्ली 1	कोडसेपल्ली	वेलादी दामा बिरा	आदिवासी	107	1,000			1984
			कोडसेपल्ली	तंलाडी मासा पेंटा	आदिवासी	107	1,800			1984
			कोडसेपल्ली	आलाम करपा बिरा	आदिवासी	107	0.400			1984
			कोडसेपल्ली	शामराव शामलू कप्पावार	गैरआदिवासी	107	2,400			1984
			कोडसेपल्ली	कोडागुर्ला बक्का पोच्या	गैरआदिवासी	104	0.800			1984
			कोडसेपल्ली	कोडागुर्ला मान्ता पोच्या	गैरआदिवासी	104	0.800			1984
			कोडसेपल्ली	गावडे रेखा मल्ली	आदिवासी	107	0.200			1984
			कोडसेपल्ली	वेलादी दामा बिरा	आदिवासी	104	0.800			1984
		राजाराम 2	राजाराम	कुळभेथे मल्ला राजा	आदिवासी	170	0.400			1984
			राजाराम	मडे पोकराही पोचा	आदिवासी	107	0.800			1984
			राजाराम	आरालू मदनया कन्हैया	गैरआदिवासी	156	0.800			1984
			राजाराम	अर्जुन बंडे पेंदाम	आदिवासी	156	0.800			1984
			राजाराम	पेंदाम गोसाई पेंटा	आदिवासी	170	0.800			1984
		कमलापूर 1	छल्लेवाडा	वेलादी बिजा जोगा	आदिवासी	37	2,000			1984
			छल्लेवाडा	वेलादी पोच्या जोगा	आदिवासी	37	2,000			1984
			छल्लेवाडा	चंद्रू यादव गावडे	आदिवासी	37	2,000			1984
		गोलाकर्जी	ताटिगुडम	सिडाम पोच्या चलमा	आदिवासी	147	2,000			1984
		तिमरम	गोलाकर्जी	आत्राम भाना दुर्गा	आदिवासी	174	0.400			1984
			गोलाकर्जी	शामराव राजा सडमेक	आदिवासी	174.175	0.600			1984
			गोलाकर्जी	मलया बुच्या वेलादी	आदिवासी	174.175	0.600			1984
			गोलाकर्जी	रमेश मल्ला वेलादी	आदिवासी	174.175	0.400			1984

अ.क.	परिक्षेत्र	विठाचे नांव	गांधावाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
			गोलाकर्जी	किष्टा चिन्हा सिडाम	आदिवासी	174.175	0.400			1984
			गोलाकर्जी	मुत्ता येका वेलादी	आदिवासी	174.175	0.600			1984
			गोलाकर्जी	शंकर बिचगा कन्नाके	आदिवासी	174.175	0.600			1984
			गोलाकर्जी	पोचम दूटटी पोस्तेट	आदिवासी	174.175	0.600			1984
			गोलाकर्जी	सन्थाशी मल्ला पोस्तेट	आदिवासी	174.175	0.400			1984
			गोलाकर्जी	मारोती सन्थाशी कोरेत	आदिवासी	174.175	0.600			1984
			गोलाकर्जी	साईबाब चिन्हा आत्राम	आदिवासी	174.175	0.600			1984
			गोलाकर्जी	देवा कोटटी सडमेक	आदिवासी	174.175	0.600			1984
			गोलाकर्जी	कोडपा मल्ला हनमतु	आदिवासी	174.175	0.800			1984
		राजाराम 2	छल्लेवाडा	आदे किष्टा लिगुमेरा	गैरआदिवासी	143	0.600			1984
		गोलाकर्जी	छल्लेवाडा	कोडसिला भानया मल्लया	गैरआदिवासी	149	0.200			1984
		राजाराम 2	छल्लेवाडा	किष्टया लिंगु वाडई	गैरआदिवासी	141	2.000			1984
			छल्लेवाडा	चंदू मोन्डी वांडरे	गैरआदिवासी	141	2.000			1984
			छल्लेवाडा	कोडसिला पैकू वांडरे	गैरआदिवासी	141	2.000			1984
			छल्लेवाडा	शंकर लिंगया ठाकरे	गैरआदिवासी	141	2.000			1984
			छल्लेवाडा	भिमराव आशान्ना गुरुनुले	गैरआदिवासी	141	2.000			1984
			छल्लेवाडा	आशा आगया गुरुनुले	गैरआदिवासी	141	2.000			1984
			छल्लेवाडा	विस्तारी चंदू आदे	गैरआदिवासी	141	2.000			1984
			छल्लेवाडा	आशा चंदू आदे	गैरआदिवासी	141	2.000			1984
			छल्लेवाडा	नानुमेरा चंदू लेनगुरे	गैरआदिवासी	141	2.000			1984
			छल्लेवाडा	भिमया कारु लेनगुरे	गैरआदिवासी	141	2.000			1984
			छल्लेवाडा	शंकर विस्तारी आत्राम	गैरआदिवासी	141	2.000			1984
		तिमरम	गोलाकर्जी	लचमा पोच्या तुम्मलवार	गैरआदिवासी	175	1.600			1984
		गोलाकर्जी	छल्लेवाडा	दुर्गम नानाजी धर्मा	गैरआदिवासी	147	0.200			1984
			छल्लेवाडा	दुर्गम शिवराम धर्मा	गैरआदिवासी	147	0.200			1984
			छल्लेवाडा	दुर्गम राजाराम धर्मा	गैरआदिवासी	147	0.100			1984
		राजाराम 2	छल्लेवाडा	आलाम भंगवत लच्चा	आदिवासी	154	0.800			1984
		गोलाकर्जी	छल्लेवाडा	अंकुरी जैराम मल्लया	गैरआदिवासी	147	0.100			1984
			छल्लेवाडा	किसा खोंबा आलमवार	गैरआदिवासी	141	2.000			1984
		राजाराम 2	राजाराम	गावडे विठ्ठलराव भिमा	आदिवासी	156	2.000			1984
			राजाराम	पेंदाम अर्का बंडे	गैरआदिवासी	156	0.800			1984
			छल्लेवाडा	कोटरंगे लिंगु मल्लू	गैरआदिवासी	141	1.000			1984
		कमलापूर 1	कमलापूर	सौ. सफूरा अब्दुल सत्तार शेख	गैरआदिवासी	35	2.000			1984
		राजाराम 2	राजाराम	आलाम गोसाई सन्थाशी	आदिवासी	156	0.400			1984
			राजाराम	पोस्तेट मल्ला मुत्ता	गैरआदिवासी	156	1.600			1984
			राजाराम	पोस्तेट बुरोडू मुत्ता	गैरआदिवासी	156	0.800			1984
		कमलापूर 1	कमलापूर	राम गेंदलाल सिडाम	गैरआदिवासी	35	2.000			1984
			कमलापूर	शेख ननु शेख यजीर	गैरआदिवासी	35	1.200			1984
		रेपनपल्ली	ताटिगुडम	आलम डोमा भिमा	आदिवासी	34	0.400			1985
			ताटिगुडम	लक्ष्मण बालया कोडापे	आदिवासी	34	0.400			1985
			ताटिगुडम	पोस्तेट शंकर मोन्डी	आदिवासी	34	0.400			1985
			ताटिगुडम	लच्चया सन्थाशी वेलादी	आदिवासी	34	0.200			1985
			ताटिगुडम	आत्राम पोच्या बाला	आदिवासी	34	0.800			1985
			ताटिगुडम	मडे गुल्ला सोमया	आदिवासी	34	0.400			1985
			मोदूभोडगु	मुलकरी किष्टया बुचया	गैरआदिवासी	34	0.200			1985
			ताटिगुडम	विठ्ठल बापू सिडाम	आदिवासी	146	0.800			1985
			ताटिगुडम	कोडपा गंगाराम बापू	आदिवासी	34	0.400			1985
			ताटिगुडम	कुळभेथ भिमा नानु	आदिवासी	146	0.400			1985
			ताटिगुडम	कोडपा नानया मुत्ता	आदिवासी	34	0.400			1985
			ताटिगुडम	आलम परदेशी भिमा	आदिवासी	34	0.800			1985
		कोडसेपल्ली 1	कोडसेपल्ली	डोली गिला आलाम	आदिवासी	102	2,000			1985
		चेरेपल्ली	रायगट्टा	व्यंकटी किष्टा तंलाडी	आदिवासी	161	0.400			1985

अ.क.	परिक्षेत्र	विटाचे नांव	गांवावाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
			मरनेली	गावडे मुल्ला रामा	आदिवासी	163	0.600			1985
			मरनेली	आत्राम रामा मासा	आदिवासी	164	0.400			1985
		राजाराम 2	राजाराम	येरा फकिरा पेंदाम	आदिवासी	170	1.200			1985
		चेरेपल्ली	मरनेली	मुसली मोंडी तोरेंत	आदिवासी	163	1.200			1985
			मरनेली	दामा बंडू गावडे	आदिवासी	163	1.200			1985
			मरनेली	कोरेत विचू गंगा	आदिवासी	163	1.800			1985
			मरनेली	सुकी मुल्ला गावडे	आदिवासी	163	1.200			1985
			मरनेली	नामदेव समया दुर्गे	गैरआदिवासी	163	0.600			1985
			मरनेली	लिंगा पैका झाडे	गैरआदिवासी	163	1.200			1985
			मरनेली	पांडू भिमा दहेगावकर	गैरआदिवासी	164	0.800			1985
		तिमरम	निमलगडूम	बाबुराव गंगाराम बावनकर	गैरआदिवासी	177	1.200			1985
			रायगट्टा	चंद्रया येंकया सोडनलवार	गैरआदिवासी	171	1.200			1985
			कोलपल्ली	नर्सया चिन्हा मदीवार	गैरआदिवासी	171	0.600			1985
		राजाराम 2	रायगट्टा	सतिश बुचया मडगियार	गैरआदिवासी	154	1.200			1985
			रायगट्टा	गणपती मदनया सोनकरी	गैरआदिवासी	154	0.400			1985
			कोलपल्ली	राजविया बोदीग्या दुर्गे	गैरआदिवासी	170	0.800			1985
		तिमरम	गुड्डीगुडूम	रामया लक्ष्मया पददा	गैरआदिवासी	177	4.000			1985
			रायगट्टा	सतिश बुचया भंडारी	गैरआदिवासी	154	1.600			1985
		चेरेपल्ली	मरनेली	डोगरे शंकर लिगा	गैरआदिवासी	164	1.200			1985
		तांडेर 1	भंगारामपेठ	सडमेक नर्सा	आदिवासी	88	0.800			1985
		चेरेपल्ली	भंगारामपेठ	शिवराम बोडकू झाडे	गैरआदिवासी	163	1.200			1985
		कोडसेपल्ली 3	कापेवंचा	आत्राम लच्छा गंगा	आदिवासी	120	0.200			1986
			कापेवंचा	कुळमेथ विजा	आदिवासी	120	0.200			1986
			कापेवंचा	बोडका वंजा तंलाडी	आदिवासी	121	0.200			1986
			कापेवंचा	हनमंतु रामा मडे	आदिवासी	120	0.400			1986
			कापेवंचा	माजा कारु कावरे	आदिवासी	120	0.400			1986
		कोडसेपल्ली 2	कापेवंचा	इरपा येंका आत्राम	आदिवासी	108	0.400			1986
			नैनेर	देसा रामा कुळमेथ	आदिवासी	109	0.200			1986
			मोदगु	चिन्हा बाला वेलादी	आदिवासी	110	1.500			1986
			नैनेर	मेडे येंका	आदिवासी	109	0.400			1986
			कापेवंचा	रामा मुत्ताना कुळमेथ	आदिवासी	108	0.200			1986
			कापेवंचा	दोघे दशरु तंलाडी	आदिवासी	108	0.200			1986
		कोडसेपल्ली 1	कोडसेपल्ली	तंलाडी चिन्हा वेडा	आदिवासी	107	0.200			1986
			कोडसेपल्ली	वेलादी वेज इरपा	आदिवासी	107	0.200			1986
			कोडसेपल्ली	आत्राम कोरपे डोनु	आदिवासी	106	0.400			1986
			कोडसेपल्ली	तंलाडी चिन्हा वेडा	आदिवासी	106	1.000			1986
			कोडसेपल्ली	तंलाडी मासा कोल्हे	आदिवासी	107	1.200			1986
			कोडसेपल्ली	तंलाडी चिन्हा वेडा	आदिवासी	107	0.200			1986

अ.क.	परिक्षेत्र	विटाचे नांव	गांवाचाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
			कोडसेपल्ली	तंलाडी चिन्हा विजा	आदिवासी	106	0.400			1986
		तोडेंर	चवळमपल्ली	तंलाडी विजा मासा	आदिवासी	96	1.200			1986
		तोडेंर	येरमिनार	आत्राम करपा भिमा	आदिवासी	96	2.000			1986
		तोडेंर	चवळमपल्ली	आत्राम मल्लू पोच्चा	आदिवासी	96	2.000			1986
			येरमिनार	आत्राम अडेपू किष्टा	आदिवासी	96	2.000			1986
			पालेकसा	गावडे विजा फकिरा	आदिवासी	96	2.000			1986
		तिमरम	गोलाकर्जी	शंकर बिचू कन्नाके	आदिवासी	174	0.700			1987
			रायगट्टा	पोस्तेट राजा लोडा	आदिवासी	171	3.000			1987
			गोलाकर्जी	विठ्ठल लक्ष्मा मडावी	आदिवासी	174	0.400			1987
		गोलाकर्जी	छल्लेवाडा	पोच्चा मल्ला अडसेलवार	गैरआदिवासी	151	2.200			1987
			छल्लेवाडा	लटका लसमया मुत्थालु	गैरआदिवासी	151	0.800			1987
			छल्लेवाडा	निमगडे किसन राम	गैरआदिवासी	147	0.800			1987
			छल्लेवाडा	आरावत बाळू रामलू	गैरआदिवासी	151	0.800			1987
			छल्लेवाडा	तावडे जैराम सोमा	गैरआदिवासी	151	0.400			1987
			छल्लेवाडा	भानावत गणु राबु	गैरआदिवासी	151	0.400			1987
			छल्लेवाडा	लेडगुरे रामया	गैरआदिवासी	151	0.400			1987
			छल्लेवाडा	गुरुनूले पापया	गैरआदिवासी	151	0.400			1987
			छल्लेवाडा	लेडगुरे चंद्रया	गैरआदिवासी	151	0.400			1987
			छल्लेवाडा	आदे किष्टया	गैरआदिवासी	151	0.400			1987
		राजाराम 2	छल्लेवाडा	लेडगुरे चंद्रया	गैरआदिवासी	142	0.800			1987
		तिमरम	निमलगुडम	मलया चिकू सितलवार	गैरआदिवासी	175	0.400			1987
		गोलाकर्जी	छल्लेवाडा	अंकूरी जैराम मलया	गैरआदिवासी	147	0.400			1987
			छल्लेवाडा	मुरमाडे बापू रामा	गैरआदिवासी	147	0.400			1987
			छल्लेवाडा	रामटेके कोडया गदू	गैरआदिवासी	147	0.450			1987
			छल्लेवाडा	कांबळे रामया भिमा	गैरआदिवासी	147	0.200			1987
			छल्लेवाडा	जुमळे तुलाराम कारु	गैरआदिवासी	147	0.200			1987
		लिंगमपल्ली	लिंगमपल्ली	पुजारी कन्हया बकया	गैरआदिवासी	32	1.000			1988
			लिंगमपल्ली	भानया मलया चौधरी	गैरआदिवासी	32	0.400			1988
			लिंगमपल्ली	मडे गोदुबाई लक्ष्मा	गैरआदिवासी	32	0.400			1988
		राजाराम 2	रायगट्टा	भंडारी सत्यम बुचया	गैरआदिवासी	154	0.400			1988
			राजाराम	कबगोणी भगवान समया	गैरआदिवासी	154	0.800			1988
			रायगट्टा	भंडारी सत्यम बुचया	गैरआदिवासी	154	0.600			1988
		तिमरम	निमलगुडम	मडला येका तिलमवार	गैरआदिवासी	176	0.800			1988
			तिमरम	वसंत बापू पेंदाम	आदिवासी	177	0.400			1988
			निमलगुडम	येरावार अंकलू मदनया	गैरआदिवासी	178	0.800			1988

अ.क्र.	परिक्षेत्र	विठाचे नांव	गांवाचाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
		राजाराम 2	रायगट्टा	खडला येथल्या मूतया	गैरआदिवासी	154	0.600			1988
			रायगट्टा	अंकलू व्यंकटेश्वर भानया	गैरआदिवासी	154	0.400			1988
			रायगट्टा	गेंदावार शंकरा पोचम	गैरआदिवासी	170	0.600			1988
		गालाकजी	छल्लेवाडा	कोटेपल्ली कारु मल्लू	गैरआदिवासी	147	0.400			1988
			छल्लेवाडा	दुर्गम नानाजी धर्मा	गैरआदिवासी	147	0.400			1988
		कमलापूर 1	कमलापूर	कन्हया मलया चौधरी	गैरआदिवासी	33	0.800			1989
		रेपनपल्ली	रेपनपल्ली	सडमेक बापू बाजीराव	आदिवासी	145	0.600			1989
		कमलापूर 1	कमलापूर	अल्लूरी बुचया व्यंकटी	गैरआदिवासी	33	1.000			1989
		राजाराम 2	राजाराम	अशोक रामा नैताम	आदिवासी	170	0.600			1989
			रायगट्टा	कोल्हे शंकर बापू	गैरआदिवासी	154	0.600			1989
		राजाराम 2	राजाराम	बुचया लचा सडमेक	आदिवासी	155	1.000			1991
		तिमरम	तिमरम	सडमेक गंगा पोच्या	आदिवासी	179	1.500			1991
			राजाराम	मुल्ला डोमा सडमेक	आदिवासी	155	1.800			1991
			राजाराम	रेगुलशाही जंगा मडावी	आदिवासी	156	1.800			1991
		राजाराम 2	छल्लेवाडा	बापू शंकर आदे	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	शंकर विस्तारी कोटरंगे	गैरआदिवासी	141	0.200			1993
			छल्लेवाडा	मलया विस्तारी कोटरंगे	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	बोदया गापाळा कोटरंगे	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	विस्तारी शंकर कोटरंगे	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	हरी रामा निकोडे	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	मोन्डी रामा निकोडे	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	बाबुराम गणपत निकोडे	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	बापू लिंगु वाडई	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	सुकी लच्छा आलमथार	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	शिवराम मिठा नाकोसे	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	गंगाराम लक्ष्मणया घुरटे	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	पोच्या शंकर कोटरंगे	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	अडमेता मन्डी ठाकरे	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	चंदू गुरु आदे	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	सोमीया भानु ठाकरे	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	गंगा चंद्रा लेडगुरे	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	शंकर भानुमेता गुरुनुले	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	नामदेव बापू गुरुनुले	गैरआदिवासी	141	2.000			1993
			छल्लेवाडा	कंदाली गोपाळा लोनगडे	गैरआदिवासी	141	2.000			1993
	जिमलगट्टा	येकाबंडा	गोंविदगांव	सडमेक पोच्या सोमा	आदिवासी	255	3.000			1978
			गोंविदगांव	तंलाडी पोच्या राम	आदिवासी	255	3.000			1978
			गोंविदगांव	कोटा नाना बक्का	गैरआदिवासी	255	2.000			1978
			गोंविदगांव	कावरे भिमा	गैरआदिवासी	255	2.000			1978
			गोंविदगांव	आत्राम पोच्या बोंदा	आदिवासी	255	3.000			1978
			गोंविदगांव	गेडाम चंद्रा पोच्या	आदिवासी	255	3.000			1978
			गोंविदगांव	कोडागुर्ला बक्का मल्लीगा	गैरआदिवासी	255	2.000			1978
			गोंविदगांव	ताडला वंगा बालीया	गैरआदिवासी	255	4.000			1978
			गोंविदगांव	तंलाडी पेंन्टा राजा	आदिवासी	255	2.000			1978
			गोंविदगांव	सुनकर लिंगा नानीया	गैरआदिवासी	255	2.000			1978

अ.क्र.	परिक्षेत्र	विटाचे नांव	गांवावाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/ गैरआदिवासी	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
		लखनगुडा	लखनगुडा	मडे गुड्या पेंटा	आदिवासी	64	0.800			1982
			लखनगुडा	मडे बोडे वंजा	आदिवासी	64	0.800			1982
			लखनगुडा	मडे बोडे वंजा	आदिवासी	64	0.800			1982
			लखनगुडा	मडे बिरशा किटा	आदिवासी	64	0.800			1982
			लखनगुडा	मडे मलन्ना बंडे	आदिवासी	64	0.800			1982
		रसपल्ली	रसपल्ली	बुलके बापू मल्ला	गैरआदिवासी	265	1.200			1983
			रसपल्ली	नैताम निमराव पोच्या	आदिवासी	265	1.600			1983
			रसपल्ली	डुरके भिमा बिच्चा	गैरआदिवासी	265	1.200			1983
			रसपल्ली	सोयाम बवका बिच्चा	आदिवासी	265	1.200			1983
			रसपल्ली	मिसाल बालगी बुच्या	गैरआदिवासी	265	1.200			1983
			रसपल्ली	येराम गणपती बुच्या	आदिवासी	265	1.200			1983
			रसपल्ली	हतकरी बापू बुच्या	गैरआदिवासी	265	0.200			1983
			रसपल्ली	अजमेरी लच्ची नागा	गैरआदिवासी	265	1.400			1983
			रसपल्ली	बानोध राजू	गैरआदिवासी	265	0.800			1983
			रसपल्ली	कूमरी मदन पोच्या	गैरआदिवासी	265	1.200			1983
			रसपल्ली	कुमरी लिंगा पोच्या	गैरआदिवासी	265	1.200			1983
			रसपल्ली	इसपात लच्चा बन्ही	गैरआदिवासी	265	1.200			1983
			रसपल्ली	सिडाम चंद्रा लचमा	आदिवासी	265	1.200			1983
			रसपल्ली	तंलाडी विठ्ठल मल्ला	आदिवासी	265	0.600			1983
			रसपल्ली	गावडे पोच्या मल्ला	आदिवासी	265	1.000			1983
			रसपल्ली	तंलाडी नारायण मल्ला	आदिवासी	265	1.000			1983
			रसपल्ली	कुळमेथ हनमंतु मल्ला	आदिवासी	265	1.000			1983
			रसपल्ली	मडे यंका मदन	आदिवासी	265	0.600			1983
			रसपल्ली	रामटेके परिया सोमा	गैरआदिवासी	265	1.200			1983
			जिमलगट्टा	मासुमखान गुजरालखान	गैरआदिवासी	265	0.400			1983
		अर्कापल्ली	गुंडेरा	पोरतेट बांदा मंगा	आदिवासी	261	1.200			1984
			गुंडेरा	नैताम दुर्गा राउत	आदिवासी	261	0.800			1984
			गुंडेरा	आत्राम बांदा मल्ला	आदिवासी	261	0.600			1984
		तिमरम	तिमरम	दुर्गम मलन्ना इरा	गैरआदिवासी	252	0.400			1985
		रेगुलवाही 1	तिमरम	जंगम राजा मल्ला	गैरआदिवासी	325	0.400			1985
		मरपल्ली	जोगनगुडा	कुमरम पोटी भिमा	गैरआदिवासी	251	0.400			1985
			उमानुर	गावडे येरा लचमा	आदिवासी	333	0.200			1985
		अर्कापल्ली	गुंडेरा	मल्ला यंका कोरत	आदिवासी	261	2.000			1985
		मरपल्ली	जोगनगुडा	सिडाम लचमा बापू	आदिवासी	251	0.400			1985
		अर्कापल्ली	गुंडेरा	आत्राम येरा पोचा	आदिवासी	261	0.800			1985
			गुंडेरा	येल्सम शंकर पापया	आदिवासी	261	0.400			1985
			गुंडेरा	पोरतेट शंकर मुत्ता	आदिवासी	261	0.400			1985
		तिमरम	जोगनगुडा	कुमरम पोटी भिमा	गैरआदिवासी	252	0.400			1985
			जोगनगुडा	गेडाम भिमा नानु	आदिवासी	252	0.600			1985
			सुध्दागुडम	सतपाल गंगाराम पोच्या	आदिवासी	252	0.400			1985

अ.क.	परिक्षेत्र	विठाचे नांव	गांवावाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/ गैरआदिवासी	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
		उमानुर 1	सुध्दागुडम	शिल्पा पोच्या सिक्का	गैरआदिवासी	253	0.600			1985
			सुध्दागुडम	वेलादी समय	आदिवासी	253	0.400			1985
			सुध्दागुडम	सफल आशालु पोचम	गैरआदिवासी	253	0.400			1985
			सुध्दागुडम	सफल आशालु पोचम	गैरआदिवासी	253	0.800			1985
		रेगुलवाही 1	रेगुलवाही	कोडया समय पोचम	आदिवासी	45	1.200			1986
		तिमरम	सुध्दागुडम	पोटाला रामलु इरपा	गैरआदिवासी	329	0.400			1986
		रेगुलवाही 1	रेगुलवाही	मडे किष्टा मिमा	आदिवासी	325	1.000			1986
		मरपल्ली	जोगनगुडम	तोरम सन्दी मलया	आदिवासी	251	0.400			1986
		रेगुलवाही 1	रेगुलवाही	पेंदम मुत्ता येर्रा	आदिवासी	325	0.800			1986
			रेगुलवाही	कुळमेथ सुरेश गंगाराम	आदिवासी	325	1.000			1986
			रेगुलवाही	मडे व्यंकटी शंकर	आदिवासी	325	1.400			1986
			रेगुलवाही	मडे पुनया येडो	आदिवासी	325	1.000			1986
		रेगुलवाही 2	मरपल्ली	दुर्गम अंकलू व्यंकटी	गैरआदिवासी	248	1.600			1987
			मरपल्ली	दुर्गम मासा अंकलू	गैरआदिवासी	248	0.600			1987
			मरपल्ली	मलया विस्तारी बोरकुटे	गैरआदिवासी	248	0.800			1987
			मरपल्ली	सोमा लचमा कोंडागुर्ला	गैरआदिवासी	248	1.200			1987
			मरपल्ली	व्यंकटी दुर्गा कोंडागुर्ला	गैरआदिवासी	248	2.400			1987
			मरपल्ली	नानाजी रामा दुर्गे	गैरआदिवासी	248	2.000			1987
			मरपल्ली	चिन्हा मल्ला मूडमडगेला	गैरआदिवासी	248	2.000			1987
			मरपल्ली	बालीया लचमा कोंडागुर्ला	गैरआदिवासी	248	0.800			1987
			मरपल्ली	लिंगा नानाजी दुर्गे	गैरआदिवासी	248	0.800			1987
			मरपल्ली	व्यंकटी बक्का दुर्गे	गैरआदिवासी	248	1.600			1987
			मरपल्ली	जैराम दुर्गा कोंडागुर्ला	गैरआदिवासी	247	1.200			1987
			सिंगमपल्ली	गावडे कोटा बंडे	आदिवासी	247	2.000			1987
			सिंगमपल्ली	वेलादी जागा चिन्हा	आदिवासी	247	1.200			1987
			सिंगमपल्ली	वेलादी मरा लालु	आदिवासी	247	0.600			1987
			सिंगमपल्ली	गावडे मासा	आदिवासी	248	0.800			1987
			सिंगमपल्ली	मडे कोरीया बिजा	आदिवासी	247	0.800			1987
			सिंगमपल्ली	गावडे पापा पिका	आदिवासी	247	1.600			1987
			मरपल्ली	गंगाराम बारिया दुर्गम	गैरआदिवासी	247	0.800			1987
			मरपल्ली	बापू राजम डोंगरे	गैरआदिवासी	247	0.800			1987
			मरपल्ली	कोंडागुर्ले मदना लचया	गैरआदिवासी	248	1.600			1987
			मरपल्ली	रामटेके लक्ष्मीस्वामी मलया	गैरआदिवासी	248	0.800			1987
			मरपल्ली	कुम्भरी रामुलू गैरया	गैरआदिवासी	248	1.200			1987
			मरपल्ली	जोगे मालीगा बालीया	गैरआदिवासी	248	0.800			1987
			मरपल्ली	कोंडागुर्ले रामा लिंगा	गैरआदिवासी	248	0.600			1987
			मरपल्ली	शंकर चिन्हा डोंगरे	गैरआदिवासी	248	1.200			1987
			सिंगमपल्ली	गोसावी बोंदया रामा	गैरआदिवासी	248	1.200			1987
			सिंगमपल्ली	बंडे मारा बिजा	आदिवासी	247	0.800			1987
			सिंगमपल्ली	वेलादी कोरके जोगा	आदिवासी	247	1.600			1987
			मरपल्ली	किष्टा लचमा दुर्गे	गैरआदिवासी	248	1.200			1987
			मरपल्ली	शंकर लचमा दुर्गे	गैरआदिवासी	248	0.800			1987
			सिंगमपल्ली	कावरे मिमा	गैरआदिवासी	247	0.400			1987

अ.क.	परिक्षेत्र	विटाचे नांव	गांवाचाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
		मरपल्ली	करंवा	सिडाम रामा किष्टा	आदिवासी	249	0.800			1987
			करंवा	कुडमैथ जोगा वंगा	आदिवासी	249	1.400			1987
			करंवा	आलाम येरं काठ	आदिवासी	249	2.000			1987
			करंवा	आलाम व्यंकटी गंगा	आदिवासी	249	2.000			1987
			भसमापूर	मदना दुर्गा मडावी	आदिवासी	251	1.000			1987
			भसमापूर	सिडाम गंगाराम रामा	आदिवासी	251	0.800			1987
			भसमापूर	सिडाम देवा पेंटा	आदिवासी	251	1.200			1987
			भसमापूर	आलाम बापू सोमा	आदिवासी	249	0.600			1987
			भसमापूर	बंडू मल्ला सिडाम	आदिवासी	249	2.200			1987
			भसमापूर	मोगली दुर्गा मल्ला	गैरआदिवासी	249	1.800			1987
			भसमापूर	वैकुण्ठ राजन्ना पायला	गैरआदिवासी	249	2.000			1987
			भसमापूर	कुळसंगे व्यंकटी बुच्चा	आदिवासी	251	0.800			1987
		येरंगड्डा	येरंगड्डा	आत्राम सन्याशी येका	आदिवासी	260	0.200			1988
			येरंगड्डा	विशाल भिमा समया	आदिवासी	260	0.600			1988
			येरंगड्डा	तंलाडी दुर्गा भाना	आदिवासी	260	0.800			1988
			येरंगड्डा	वेलादी कारे जोगा	आदिवासी	260	0.600			1988
			येरंगड्डा	वेलादी पेंटा जोगा	आदिवासी	260	0.600			1988
			येरंगड्डा	वेलादी मल्ला जोगा	आदिवासी	260	0.600			1988
		मरपल्ली	भसमापूर	सोयाम सन्याशी विस्तारी	आदिवासी	251	2.000			1988
			भसमापूर	आलाम लिंगा राम	आदिवासी	251	1.600			1988
			भसमापूर	किरपा लिंगा पोच्या	आदिवासी	251	1.600			1988
			भसमापूर	गावडे लक्ष्मा मल्ला	आदिवासी	251	1.600			1988
			भसमापूर	सडमैक रामा लक्ष्मा	आदिवासी	251	1.600			1988
			भसमापूर	तेलम भिमा सुकू	आदिवासी	251	1.200			1988
			भसमापूर	तंलाडी मल्ला लक्ष्मा	आदिवासी	251	1.200			1988
			भसमापूर	कोडपा मलया कन्हैया	आदिवासी	251	1.200			1988
			भसमापूर	कोडपा बापू विस्तारी	आदिवासी	251	0.800			1988
			भसमापूर	तोरम मंगा कोडू	आदिवासी	251	2.000			1988
			भसमापूर	वेलादी रामा पोच्या	आदिवासी	251	1.200			1988
		उमानुर 1	उमानुर	कडपा बापू चिन्हा	आदिवासी	337	2.000			1988
			उमानुर	आलाम लक्ष्मया बक्का	आदिवासी	337	0.800			1988
		मरपल्ली	भसमापूर	मडावी दुर्गा भाना	आदिवासी	251	1.600			1988
		लखनगुडा	लखनगुडा	मडे बुधा मासा	आदिवासी	268	2.000			1988
			लखनगुडा	वेलादी बक्का मासा	आदिवासी	268	3.000			1988
			लखनगुडा	मडे जोगा बक्का	आदिवासी	268	2.000			1988
			लखनगुडा	वेलादी जोगा किष्टा	आदिवासी	268	3.000			1988
			लखनगुडा	तंलाडी बिजू बोडका	आदिवासी	268	3.000			1988
			लखनगुडा	मडे भिमा पेंटा	आदिवासी	268	3.000			1988
			लखनगुडा	वेलादी केसा लिंगा	आदिवासी	268	5.000			1988
			लखनगुडा	मडे चिन्हा पेंटा	आदिवासी	268	5.000			1988
			लखनगुडा	वेलादी पेंटा	आदिवासी	268	1.000			1988
			लखनगुडा	मडे पेन्टा किष्टा	आदिवासी	268	1.000			1988

अ.क्र.	परिक्षेत्र	बिटाचे नांव	गांवावाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/ अतिक्रमकाचे	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
		जिमलगट्टा	जिमलगट्टा	पोरतेट चलमा गोगा	आदिवासी	263	0.400			1988
		येकाबंडा	गोविदगांव	बक्का बोंदा पोरतेट	आदिवासी	255	0.400			1988
			गोविदगांव	दुर्गम धर्मा चिन्हा	गैरआदिवासी	255	0.400			1988
			येकाबंडा	चंद्रा मल्ला कोडपा	आदिवासी	255	0.400			1988
			येकाबंडा	पापया पूल्ला गावडे	आदिवासी	255	1.000			1988
			येकाबंडा	किष्टा मल्ला टेकाम	आदिवासी	255	0.400			1988
			येकाबंडा	कोडपा बंडू मल्ला	आदिवासी	255	0.400			1988
			येकाबंडा	कोडपा मुत्ता सन्याशी	आदिवासी	255	0.400			1988
			येकाबंडा	गट्टु बुच्या बगेल	आदिवासी	255	0.400			1988
			गोविदगांव	महेरा सना बगेल	आदिवासी	255	0.400			1988
			येकाबंडा	पेन्टा सन्याशी	आदिवासी	255	0.400			1988
			येकाबंडा	गावडे संभा बोम्मा	आदिवासी	255	0.400			1988
			येकाबंडा	आत्राम येरा पेन्टा	आदिवासी	255	0.400			1988
			येकाबंडा	कोडपा मुत्तालू संभा	आदिवासी	255	0.400			1988
		भरपल्ली	भसमापूर	पोरतेट रामा चिन्हा	आदिवासी	251	0.800			1988
			भसमापूर	वेलादी मुत्ता बुच्या	आदिवासी	251	0.800			1988
			भसमापूर	गावडे बंजा बिच्चू	आदिवासी	249	0.800			1988
			भसमापूर	वेलादी मदनया पापया	आदिवासी	251	1.200			1988
		उमानुर 1	उमानुर	तोडसाम बापू पोचम	आदिवासी	337	1.600			1988
			उमानुर	तंलाडी मासा रामा	आदिवासी	337	1.500			1988
			उमानुर	गावडे समया नानु	आदिवासी	337	0.800			1988
			उमानुर	मडे जोगा रामा	आदिवासी	337	0.800			1988
			उमानुर	गावडे मिमा करपा	आदिवासी	337	1.200			1988
			उमानुर	गावडे पोच्या भाना	आदिवासी	337	0.600			1988
			उमानुर	सिडाम समया चिन्हा	आदिवासी	337	1.200			1988
			उमानुर	वेलादी मासा येल्ला	आदिवासी	337	0.600			1988

अ.क्र.	परिक्षेत्र	बिटाचे नांव	गांवावाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
			जोगनगुडा	कोडापे दसरु बुच्या	आदिवासी	337	2.000			1988
		येंकाबंडा	गोविंदगांव	बांगेल गुंडी चिन्हा	आदिवासी	255	1.000			1988
			गोविंदगांव	मदना मुल्ला तंलाडी	आदिवासी	255	0.800			1988
			गोविंदगांव	कुसराम नरसिंगराव नानया	गैरआदिवासी	255	0.600			1988
			गोविंदगांव	कोडया वंसत रामा	आदिवासी	255	1.000			1988
			गोविंदगांव	पंधरे लचमा दुर्गा	आदिवासी	255	0.200			1988
		येंकाबंडा	येंकाबंडा	कोडया सोमा भाना	आदिवासी	254	1.400			1989
			येंकाबंडा	कोडया मुल्ला हनंमतु	आदिवासी	254	1.400			1989
			येंकाबंडा	सिडाम पापया	आदिवासी	254	1.400			1989
			गाविंदगांव	बापू मारीग्या झाडे	गैरआदिवासी	255	1.400			1989
			गाविंदगांव	भिमा चिन्हा दुग्रे	गैरआदिवासी	255	1.400			1989
			येंकाबंडा	आलाम रामा सम्मा	आदिवासी	255	1.400			1989
			येंकाबंडा	सडमेक लचमा	आदिवासी	255	1.800			1989
			येंकाबंडा	मदना सन्याशी सिडाम	आदिवासी	255	1.400			1989
		जिमलगट्टा	जिमलगट्टा	सदानंद रामलू दोरीवार	गैरआदिवासी	263	1.400			1989
			जिमलगट्टा	मडे भिमा पोच्या	आदिवासी	263	1.200			1989
			जिमलगट्टा	डेने बिनया समया मुतया	गैरआदिवासी	263	1.200			1989
			जिमलगट्टा	घरनी अंकलू मल्ला	गैरआदिवासी	263	1.200			1989
			जिमलगट्टा	बुचया जोगा सिडाम	आदिवासी	263	1.200			1989
			जिमलगट्टा	सोयाम मल्ला सम्मा	आदिवासी	263	1.200			1989
			जिमलगट्टा	सत्यम चंद्रया कोडेवरार	गैरआदिवासी	263	1.400			1989
			जिमलगट्टा	टेकाम सोमा लक्ष्मण	आदिवासी	263	1.400			1989
			जिमलगट्टा	राजम पुलया मडावी	आदिवासी	263	1.400			1989
		उमानूर 1	सुध्दागुडम	अडेला अर्जुन येलया	आदिवासी	332	1.200			1993
			उमानूर	विश्वेश लचया यादाराव	गैरआदिवासी	332	2.000			1993
			उमानूर	शेख अन्वर शेख इमाम	गैरआदिवासी	332	1.250			1993
	प्राणहिता	आवलमारी 2	आवलमारी	सुनतकर लिंगा सखा	गैरआदिवासी	280	0.400	3232/12	21-07-1978	1978
			आवलमारी	सिडाम पोच्या मल्ला	आदिवासी	280	0.400	3232/12	27-07-1978	1978
		व्यंकटापूर 1	आवलमारी	सुनतकर लिंगा सखा	गैरआदिवासी	280	0.400	3225/18	19-09-1978	1978
			व्यंकटापूर	मुरमाळे सोमाजी येलूजी	गैरआदिवासी	280	0.400	3225/15	29-09-1979	1978
			वट्टा खुर्द	रामलू बापू गावडे	गैरआदिवासी	300	0.800	2895/9	20-07-1977	1978
		आवलमारी 2	वट्टा खुर्द	सिडाम पोच्या मल्ला	आदिवासी	300	2.000	4076/13	23-06-1984	1978
			वट्टा खुर्द	पोरतेट बुच्या	आदिवासी	281	0.400			1978
			वट्टा खुर्द	झाडे बालीया राजा	गैरआदिवासी	281	6.600			1978
			वट्टा खुर्द	तंलाडी भिमया मुत्ता	आदिवासी	281	2.000			1978
		लंकाचेन 2	करनेली	आलाम बुच्या लिंगा	आदिवासी	284.285	4.000			1980
			अबैझरा	बडगेल येरा फकिरा व इतर 2	गैरआदिवासी	293	3.200			1980
			लंकाचेन	जगया भिमया व इतर 2	गैरआदिवासी	284.285	2.000			1980
		वट्टा बु. 1	वट्टा खु.	झाडे बालीग्या राजया	गैरआदिवासी	264	0.200			1980
		रेपनपल्ली 1	रेपनपल्ली	चंद्रया मुत्तया येनमवार	गैरआदिवासी	192	0.800			1981
		रेपनपल्ली 1	रेपनपल्ली	एकनाथ गणपत तावडे	गैरआदिवासी	192	0.800			1982
			रेपनपल्ली	जनाधन पुलया गंधेवार	गैरआदिवासी	192	0.800			1982

अ.क्र.	परिक्षेत्र	विटाचे नांव	गांवावाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
			रेपनपल्ली	एकनाथ गणपत तावडे व इतर 3	गैरआदिवासी	192	2.000			1982
		रेपनपल्ली 1	रेपनपल्ली	किष्ठा मुत्ता सिडाम	आदिवासी	192	0.800			1983
			रेपनपल्ली	बापू पोच्या पेंदाम	आदिवासी	192	0.800			1983
		वट्टा खु. 2	वट्टा खु.	पुनेम मंगा मुत्ता	गैरआदिवासी	300	0.800			1983
		रेपनपल्ली 1	रेपनपल्ली	पेंदाम बापू पोच्या	आदिवासी	192	3.000			1983
			रेपनपल्ली	गावडे पोच्या बल्ला	आदिवासी	192	2.000			1983
			रेपनपल्ली	गावडे मदना बल्ला	आदिवासी	192	2.000			1983
		लंकाचेन 2	करनेली	गावडे संटी लचमा	आदिवासी	284	3.000			1983
			करनेली	आत्राम रामा दुम्मा	आदिवासी	284	3.000			1983
			करनेली	मडे बल्ला पुल्ला	आदिवासी	284	2.000			1983
			करनेली	आत्राम बंडा येनका	आदिवासी	285	2.000			1983
			करनेली	आत्राम मदना मल्ला	आदिवासी	285	3.000			1983
			करनेली	कूसराम बंडे भाना	आदिवासी	285	2.000			1983
			करनेली	आलाम भाना मल्ला	आदिवासी	285	3.000			1983
		झेंडा	झेंडा	कुळभैथ दुर्गा पोच्या	आदिवासी	22	0.600			1983
			झेंडा	कुळभैथ भानया पोच्या	आदिवासी	22	0.600			1983
			झेंडा	कुळभैथ भिमा भाना	आदिवासी	22	2.000			1983
			झेंडा	नैताम भाना लचमा	आदिवासी	22	0.600			1983
		रेपनपल्ली 1	रेपनपल्ली	दुर्गम सोमा दुर्गा	आदिवासी	192	0.800			1983
			दरसेवाडा	कुमरी पापया बल्ला	आदिवासी	192	0.200			1983
			दरसेवाडा	दुर्गम शंकर दुर्गया	आदिवासी	192	0.800			1983
			रेपनपल्ली	डूरके थेंकटी मुत्ता	आदिवासी	192	0.400			1983
		वट्टा खु. 2	दरसेवाडा	दुर्गम सोमा पेंन्टा	आदिवासी	300	0.400			1983
			दरसेवाडा	गलबेला रामा येल्ला	गैरआदिवासी	300	2.000			1983
			दरसेवाडा	दुर्गम मुत्ता सुब्बा	आदिवासी	300	0.400			1983
			दरसेवाडा	दुर्गम गंगाराम सुब्बा	आदिवासी	300	0.400			1983
		रेपनपल्ली 1	रेपनपल्ली	कावरे विस्तारी रामा	आदिवासी	192	0.400			1983
		वट्टा बु. 1	वट्टा	कोडया बोंदा पोच्या	आदिवासी	264	0.400			1984
			वट्टा	तंलाडी बक्का मंगा	आदिवासी	264	0.560			1984
			वट्टा	सिडाम पोच्या मल्ला	आदिवासी	264	2.000			1984
			वट्टा	आलाम लिंगा सुर्या	आदिवासी	264	0.520			1984
		वट्टा खु. 1	वट्टा	करेत मल्ला मारीया	आदिवासी	275	1.200			1984
			कोडपल्ली	मोन्डी पोच्या येल्ला	आदिवासी	275	0.800			1984
			कोडपल्ली	भंगत रामशाही आलाम	आदिवासी	275	1.200			1984
		वट्टा बु. 1	वट्टा	आत्राम समया मुत्तया	आदिवासी	264	0.390			1984
			वट्टा	आत्राम गपणती मंगा	आदिवासी	264	0.400			1984
			वट्टा	आत्राम नर्सया बक्का	आदिवासी	264	0.400			1984
			वट्टा	मानेपल्ली नानी पोच्या	गैरआदिवासी	264	0.400			1984
			वट्टा	सिडाम बक्का भिमा	आदिवासी	264	0.400			1984
			कोत्तागुडम	सिडाम गुलामशाही बापू	आदिवासी	264	0.200			1984
			कोत्तागुडम	येन्का भाना पोच्या	आदिवासी	264	0.200			1984
			वट्टा	गावडे सोमा लचया	आदिवासी	264	0.400			1984

अ.क.	परिक्षेत्र	विटाचे नांव	गांवावाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
			वट्टा	आलाम किष्टा रामा	आदिवासी	264	0.100			1984
		वट्टा बु. 2	वट्टा	झाडे बालया राजन्ना	गैरआदिवासी	265	0.400			1984
		वट्टा बु. 1	वट्टा	पुलया समय आत्राम	आदिवासी	264	0.600			1984
			वट्टा	चंद्रया मुत्ताया आत्राम	आदिवासी	264	0.400			1984
			वट्टा	तंलाडी भिमा मुत्ता	आदिवासी	264	2.000			1984
			वट्टा	दुर्गम मधु लवया	गैरआदिवासी	264	0.200			1984
			वट्टा	कुळमेथ लवमा मुत्ता	आदिवासी	264	0.480			1984
			वट्टा	आलाम व्यंकटी रामा	आदिवासी	264	0.200			1984
		लंकाचेन 2	करनेली	आत्राम विस्तारी डूमा	आदिवासी	284	0.400			1984
			देवलमरी	गावडे लिंगा लव्या	आदिवासी	284	1,200			1984
			देवलमरी	आत्राम लव्या रामा	आदिवासी	284	3,000			1984
		वट्टा बु. 1	वट्टा	आत्राम रामा येरा	आदिवासी	264	0.600			1985
			कोलपल्ली	दुर्गम पापया सोमया	गैरआदिवासी	264	1,200			1985
			कोल्तागुडम	येन्का लव्या भाना	आदिवासी	264	0.200			1985
			वट्टा	कोरेत चिन्हा मदनया	आदिवासी	264	0.800			1985
			वट्टा	करपेत रघु मुत्ता	आदिवासी	264	0.800			1985
		देवलमरी 1	काटेपल्ली	रामगुंडम बापू भिमया	गैरआदिवासी	256	0.400			1985
			कोलपल्ली	कोडेपल्ली	राजू हनमंतु कोरेत	आदिवासी	237	1.200		1986
			कोलपल्ली	पोटी रामा कन्नाके	आदिवासी	237	2.000			1986
			कोलपल्ली	बुच्या लवमा आत्राम	आदिवासी	237	2.400			1986
			कोलपल्ली	बापू मुत्ता कोडापे	आदिवासी	237	1.600			1986
			कोलपल्ली	कोलपल्ली	मुत्ता पोटी आत्राम	आदिवासी	237	0.800		1987
			कोलपल्ली	मल्ला लवमा आत्राम	आदिवासी	237	0.400			1987
			कोलपल्ली	कोलपल्ली	मल्ला पोच्या कोरेत	आदिवासी	237	1.200		1988
			कोलपल्ली	अर्जा बापू सिडाम	आदिवासी	237	0.800			1988
			वट्टा	आत्राम मंगा बल्ला	आदिवासी	237	0.200			1988
			कोलपल्ली	कोलपल्ली	राजू बापू सिडाम	आदिवासी	237	1.200		1989
			कोलपल्ली	बिचू मुत्ता गावडे	आदिवासी	237	0.400			1989
			कोलपल्ली	भगवान रामशाही आत्राम	आदिवासी	237	0.800			1989
	देवली	मुखनपल्ली	कल्लेड	आलाम कोरके बंडे	गैरआदिवासी	6	2,000			1980
			दोडगिर	मडे बक्का मासा	आदिवासी	6	0.400			1980
			दोडगिर	मडे लव्या मरपा	आदिवासी	6	1,200			1980
			दोडगिर	वेलादी भिमा पोर्टी	गैरआदिवासी	6	0.400			1980
			दोडगिर	मडे लंका काना	आदिवासी	6	0.800			1980
			मुखनपल्ली	वेलादी पोच्या मासा	गैरआदिवासी	6	1,200			1980
			दोडगिर	मडे लंका पेनम	आदिवासी	6	0.800			1980
			मुखनपल्ली	मुलकरी मल्ली बोंदा	गैरआदिवासी	6	2,000			1980
			मुखनपल्ली	मुजार बेगम शेख अयुब	गैरआदिवासी	6	1,600			1980
			पेठा	दागम लव्या चिन्हा	गैरआदिवासी	18	0.800			1980
			पेठा	दागम लिंगा चिन्हा	गैरआदिवासी	18	0.800			1980
			पेठा	दागम शंकरा दुर्गा	गैरआदिवासी	18	0.800			1980
			येलाराम	कादरे बक्का येरे	गैरआदिवासी	6	0.400			1980
			येलाराम	गोमासे मल्ला पोचा	गैरआदिवासी	6	1,000			1980
			मेडीगुडम	वेलादी लालया रामया	गैरआदिवासी	6	0.800			1980
			मेडीगुडम	वेलादी येल्त्या लव्या	गैरआदिवासी	6	0.800			1980
			पेठा	सिडाम येल्त्या लिंगया	गैरआदिवासी	6	0.400			1980
			पेठा	पोरतेट निम्मा येरया	गैरआदिवासी	18	0.400			1980
			पेठा	पोरतेट बक्का लव्या	गैरआदिवासी	18	0.600			1980
			पेठा	पोरतेट लव्या लिंगा	गैरआदिवासी	18	0.800			1980
			पेठा	वेलादी शंकर बुच्या	गैरआदिवासी	18	0.800			1980
			पेठा	पुनम विस्तारी सन्याशी	गैरआदिवासी	18	1,600			1980
			पेठा	पोरतेट येल्त्या येकया	गैरआदिवासी	18	0.600			1980
			पेठा	सिडाम पेठा मल्लया	गैरआदिवासी	18	0.800			1980
			पेठा	पोरतेट पोच्या संटि	गैरआदिवासी	18	1,000			1980
			पेठा	पोरतेट बुच्या समय	गैरआदिवासी	18	0.800			1980
			पेठा	वेलादी सोमा संटि	गैरआदिवासी	18	0.400			1980
			पेठा	वेलादी भिमा संटि	गैरआदिवासी	18	0.800			1980
			पेठा	पोरतेट जंगा नागया	गैरआदिवासी	18	0.800			1980

अ.क्र.	परिक्षेत्र	विटाचे नांव	गांवाचाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
			पेठा	सल्लम बरवा समया	गैरआदिवासी	18	0.800			1980
			बेरारघाट	मंडे लच्चा सम्मा	गैरआदिवासी	6	1,200			1980
			देवली	निलम चंदू समया	गैरआदिवासी	18	1,200			1980
			देवली	पुजारी पोच्च्या किष्ट्या	गैरआदिवासी	18	0.400			1980
			मुखनपल्ली	वेलादी पोचम सुंजा	आदिवासी	18	0.400			1980
			देवली	कुमरी राजया लच्चया	गैरआदिवासी	18	0.400			1980
			देवली	निलम नागया लचमया	गैरआदिवासी	18	0.200			1980
			देवली	पुजारी बुच्चया लच्चया	गैरआदिवासी	18	0.400			1980
			कल्लेड	मंडे सिरया जोगा	आदिवासी	6	2.000			1980
			कल्लेड	वेलादी भिमया पोदटी	आदिवासी	6	2.000			1980
		दोडगिर	दोडगिर	मंडे मुल्ला मासा	आदिवासी	22	1.200			1980
			दोडगिर	मंडे मारा पोचा	आदिवासी	22	2.000			1980
		मुखनपल्ली	मुखनपल्ली	रामा चंद्रा	आदिवासी	6	1.200			1981
			देवली	मुलकरी मल्ली कोंडा	गैरआदिवासी	6	2.000			1981
			देवली	जार बेगम शेख अयुब	गैरआदिवासी	6	1.600			1981
			मुखनपल्ली	बोका चंद्रा वेलादी	आदिवासी	6	1.200			1981
			देवली	मुलकरी मल्ली गोंविदा	गैरआदिवासी	6	2.000			1981
			देवली	जार बेगम शेख अयुब	गैरआदिवासी	6	1.200			1981
		मुखनपल्ली	पेठा	सिडाम येल्ला संटि	आदिवासी	6	0.400			1982
			पेठा	पोरतेट बिचया येल्ला	आदिवासी	6	0.600			1982
			पेठा	सिडाम पेंटा मलया	आदिवासी	6	0.400			1982
			बेरारघाट	पोरतेट बिचगा सोमा	आदिवासी	6	0.800			1982
			देवली	पोरतेट पोचम संन्याशी	आदिवासी	6	1.000			1982
			पेठा	वेलादी सोमा संटि	आदिवासी	6	0.400			1982
			पेठा	वेलादी तिम्मा संटि	आदिवासी	6	0.800			1982
			पेठा	पोरतेट जग्गा नागया	आदिवासी	6	0.800			1982
			पेठा	तेलम भरल्ला समया	आदिवासी	6	0.800			1982
			मेटिगुडम	वेलादी लचया समया	आदिवासी	6	0.800			1982
			येल्लाराम	गोमासी अंका पोच्या व इतर 3	गैरआदिवासी	6	1.000			1982
			देवली	निलम चंदू समया व इतर 3	गैरआदिवासी	6	1.200			1982
			मेटिगुडम	दागम पोच्या बालीग्या व इतर 3	गैरआदिवासी	6	2.000			1982
			पेठा	दागम बोलीगा बुच्चया व इतर 3	गैरआदिवासी	6	2.000			1982
			पेठा	दागम बुचीगा चिन्हा व इतर 3	गैरआदिवासी	6	2.000			1982
			पेठा	दागम किष्टा चिन्हा व इतर 3	गैरआदिवासी	6	2.000			1982
			पेठा	दागम शकरी दुर्गा व इतर 3	गैरआदिवासी	6	2.000			1982
			मेटिगुडम	आत्राम लच्चा येका	आदिवासी	6	2.000			1982
			बेरारघाट	मंडे लचमा रामा	आदिवासी	6	2.000			1982
			बेरारघाट	मंडे रामा किष्टा	आदिवासी	6	2.000			1982
			बेरारघाट	वासम पापया चिन्हा	आदिवासी	6	2.000			1982

अ.क.	परिक्षेत्र	विटाचे नांव	गांवावाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
			बैरारघाट	सिडाम परतेलू पोच्या	आदिवासी	6	2.000			1982
			बैरारघाट	वेलादी समया जोगा	आदिवासी	6	2.000			1982
			बैरारघाट	मडे नागा चंद्रा	आदिवासी	6	2.000			1982
			बैरारघाट	वेलादी मोंन्डी मुल्ला	आदिवासी	6	2.000			1982
			बैरारघाट	सिडाम चिन्ना बंडे	आदिवासी	6	2.000			1982
			बैरारघाट	वेलादी तिम्या बोंदा	आदिवासी	6	2.000			1982
			बैरारघाट	मडे चंद्रा बोडका व इतर 1	गैरआदिवासी	6	2.000			1982
			बैरारघाट	सिडाम सुरा धरा व इतर 1	गैरआदिवासी	6	2.000			1982
			बैरारघाट	वेलादी अर्का लचमा व इतर 1	गैरआदिवासी	6	2.000			1982
			बैरारघाट	मडे चेतम चंद्रा	आदिवासी	6	2.000			1982
			बैरारघाट	तंलाडी बिच्या विस्तारी	आदिवासी	6	2.000			1982
			बैरारघाट	सिडाम जोगी कोत्ता	आदिवासी	6	2.000			1982
			बैरारघाट	मडे गैवरी बिचमया	आदिवासी	6	2.000			1982
			बैरारघाट	वेलादी रामया गुल्हा	आदिवासी	6	2.000			1982
			बैरारघाट	मडे सन्याशी बाला	आदिवासी	6	2.000			1982
		कोंजेड	पेठा	पुनम इस्तारी सन्याशी	आदिवासी	366	2.000			1982
			पेठा	पोरतेट येल्लया चंद्रया	आदिवासी	366	2.000			1982
			पेठा	पोरतेट बिचमा मलया	आदिवासी	366	0.600			1982
		मुखनपल्ली	देचली	पोरतेट पोच्या संटि	आदिवासी	18	1,200			1982
			बैरारघाट	पोरतेट बिचमा राम	आदिवासी	6	2,000			1982
			मेटिगुडम	वेलादी येल्ला लचमया	आदिवासी	6	2,000			1982
			मेटिगुडम	वेलादी मल्ला लचमया	आदिवासी	6	2,000			1982
			कल्लेड	सिडाम समया कोरमा	आदिवासी	18	2,000			1982
			कल्लेड	मडे मल्ला बिरा	आदिवासी	18	2,000			1982
			आसली	वेलादी मारा गुल्हा	आदिवासी	18	2,000			1982
			आसली	वेलादी काटा रामा	आदिवासी	18	3,000			1982
			देचली	पुजारी बिसन कन्हैया	गैरआदिवासी	18	3,000			1982
			देचली	पुजारी बालीग्या शंकरया	गैरआदिवासी	18	3,000			1982
			मुखनपल्ली	वेलादी पोच्या झुंगा	आदिवासी	18	4,000			1982
		कोंजेड	पेठा	दागम पोच्या बुच्या	गैरआदिवासी	366	3,000			1982
		मुखनपल्ली	मुखनपल्ली	नारायण परदेशी दुर्गे	गैरआदिवासी	18	0.800			1983
			मुखनपल्ली	मडे बोंडका गुंडा	आदिवासी	18	0.600			1983
			मुखनपल्ली	वेलादी बोडा मारा	आदिवासी	18	0.800			1983
			देचली	कुमरी किष्टा बालीग्या	गैरआदिवासी	18	0.800			1983
			मुखनपल्ली	लिंगम येकया बुच्या	गैरआदिवासी	18	3,000			1983
			मुखनपल्ली	वेलादी रामा बंडे	आदिवासी	18	3,000			1983
			मुखनपल्ली	वेलादी मंगा मासा	आदिवासी	18	2,000			1983
		कोंजेड	येल्लाराम	कावरे लचमा येरा	गैरआदिवासी	366	0.600			1983
			येल्लाराम	कावरे पोच्या मिमा	गैरआदिवासी	366	0.200			1983

अ.क्र.	परिक्षेत्र	बिटाचे नांव	गांवावाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
			पेठा	वेलादी पेंदू बिच्या	आदिवासी	366	0.400			1983
			पेठा	कुमरी राजया लचया	गैरआदिवासी	366	2,000			1983
			देचली	निलम नागया लचमया	गैरआदिवासी	366	2,000			1983
			देचली	पूजारी बुचया भानया	गैरआदिवासी	366	2,000			1983
			देचली	निलम नागया लचमा	गैरआदिवासी	366	1,000			1983
			देचली	पुजारी बकया शंक-या	गैरआदिवासी	366	2,000			1983
		मुखनपल्ली	देचली	निलम लचमया किष्टया	गैरआदिवासी	6	0.600			1984
			देचली	निलम समया मूलया	गैरआदिवासी	6	0.800			1984
			देचली	कोडागुर्ला किष्टा मलीगा	गैरआदिवासी	6	0.400			1984
		मुखनपल्ली	देचली	निलम समया बकया	गैरआदिवासी	6	0.400			1985
		कोर्जेड	मैलाराम	मडे येंका डोके	आदिवासी	365	0.800			1985
			मैलाराम	आत्राम चिन्ना रामा	आदिवासी	365	0.800			1985
		दोडगिर	झेंडा	मडे पोरिया मलीगा	आदिवासी	22	0.800			1986
			दोडगिर	मडे लिंगा सनो	आदिवासी	22	0.400			1986
			दोडगिर	मडे बोडा बिजा	आदिवासी	22	0.400			1986
			दोडगिर	कावरे पेंन्टा पोच्या	गैरआदिवासी	22	0.400			1986
			दोडगिर	कावळे रामा पेंन्टा	आदिवासी	22	0.400			1986
			दोडगिर	कावळे कारे मुत्ता	आदिवासी	22	0.400			1986
			दोडगिर	वेलादी किसा बोडा	आदिवासी	22	0.400			1986
			दोडगिर	वेलादी किसा बोडा	आदिवासी	22	0.800			1986
		पेरकामट्टी	कामासूर	सडमेक बक्का बोंदा	आदिवासी	367	1,210			1986
			जोगनगुडा	मडे बुच्या वंजा	आदिवासी	374	1,000			1986
			कामासूर	मडे पोच्या रामा	आदिवासी	367	1,000			1986
		दोडगिर	कामासूर	कोडापे शंकर येल्ला	आदिवासी	22	1,200			1987
			कामासूर	कोडापे संतोष शंकर	आदिवासी	22	1,200			1987

अ.क.	परिक्षेत्र	विटाचे नांव	गांवावाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/	खंड क्रमांक	अतिक्रमणाचे	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
		देवलीपेठा	मुत्तापूर	मुनकला बानया लचया	गैरआदिवासी	375	0.200			1987
		किष्ठापूर	किष्ठापूर	अंका किष्ठा कटला	आदिवासी	24	0.800			1987
			किष्ठापूर	सिडाम मिमा मदन	आदिवासी	24	0.400			1987
			झेंडा	अर्का लालू मल्ला	आदिवासी	23	0.600			1987
			झेंडा	कोडपा सुब्बा येका	आदिवासी	24	0.400			1987
		दोडगिर	दोडगिर	मडे वागा लच्या	आदिवासी	22	0.400			1988
			दोडगिर	राजन्ना रामया लालू	गैरआदिवासी	21	0.200			1988
		पेरकामट्टी	कामासूर	मडे पोचा रामा	आदिवासी	368	0.800			1988
			कामासूर	येरमा लचमा मिमा	आदिवासी	368	0.400			1988
			कामासूर	येल्ला नानाजी सन्याशी	आदिवासी	367	0.800			1988
			पेरकामट्टी	दुर्गम दुर्गा बक्का	गैरआदिवासी	371	0.600			1988
			देवली	पेंडयाला लच्या पोच्या	गैरआदिवासी	374	0.600			1988
		मुखनपल्ली	आसली	मडे गुंडा बक्का	आदिवासी	18	0.600			1989
			देवली	कुमरे रामदास मलया	आदिवासी	18	0.400			1989
		किष्ठापूर	झेंडा	आत्राम सप्पा बक्का	आदिवासी	23	0.400			1989
		दोडगिर	दोडगिर	मडे सोमा रामा	आदिवासी	22	0.400			1989
			दोडगिर	मडे जोगा पेंन्टा	आदिवासी	22	0.600			1989
			दोडगिर	तंलाडी जोगा मिमा	आदिवासी	22	0.800			1989
			दोडगिर	मडे सप्पा मासु	आदिवासी	22	0.800			1989
			दोडगिर	गावडे मल्ला कारे	आदिवासी	22	0.600			1989
		पेरकामट्टी	किष्ठापूर	दुर्गा लच्या भिका	गैरआदिवासी	371.372	0.200			1989
		दोडगिर	दोडगिर	मडे कारे मासा	आदिवासी	22	1,200			1990
			दोडगिर	वेलादी येल्ला वंजा	आदिवासी	22	1,200			1990
			दोडगिर	मडे सप्पा राम	आदिवासी	22	1,400			1990
			दोडगिर	वेलादी केसा बोड	आदिवासी	22	1,200			1990
			दोडगिर	गावडे मिमा मासा	आदिवासी	22	1,800			1990
		पेरकामट्टी	पत्तीगांव	मडे लच्या लालू	आदिवासी	372	1,200			1990
			पत्तीगांव	कुळभेध कारे इरपा	आदिवासी	372	0.800			1990
			पत्तीगांव	मडे बिचा पेंन्टा	आदिवासी	372	0.800			1990
			झेंडा	कोडपा राजा येका	आदिवासी	372	1,200			1990
			झेंडा	देहेगांवकर गंगाराम सोमा	गैरआदिवासी	372	0.400			1990
			पेरकामट्टी	देहेगांवकर शंकर सोमा	गैरआदिवासी	372	1,400			1990
		दोडगिर	दोडगिर	मडे वंगा पिडो	आदिवासी	21	1,200			1991
			दोडगिर	वेलादी रामा पेंन्टा	आदिवासी	22	1,200			1991
			पेठा	तंलाडी कोरिया करपा	आदिवासी	21	1,000			1991
			दोडगिर	तेलाडी वंगा पिडो	आदिवासी	21	1,000			1991
			दोडगिर	गावडे बिरा पोरिया	आदिवासी	22	1,200			1991
		बेरारघाट	बेरारघाट	वेलादी समय जोगा	आदिवासी	262	1,800			1991

अ.क्र.	परिक्षेत्र	बिटाचे नांव	गांधावाचे	अतिक्रमकाचे नांव व पत्ता	आदिवासी/ गैरआदिवासी	खंड क्रमांक	अतिक्रमणाचे क्षेत्र	पि.ओ.आर.	दिनांक	वर्ष
1	2	3		4	5	6	7	8	9	10
			बैरारघाट	बेलादी समया गुला	आदिवासी	262	1,600			1991
			बैरारघाट	मडे रामया किष्टा	आदिवासी	369	1,600			1991
		कोजेंड	पेठा	सिद्धाम सिताराम पेंन्टा	आदिवासी	265	1,350			1991
			पेठा	पोरतेट गैरया चंद्रया	आदिवासी	265	1,300			1991
		सिंधा	सिंधा	विजा गुला बेलादी	आदिवासी	19	0.730			1995
			देचली	येरमा बेरिया जोगा	आदिवासी	19	0.400			1995
			जोगनगुडा	मडे बोडला बल्ला	आदिवासी	19	0.300			1995
			देचली	शेख पेंटू रामा	गैरआदिवासी	19	0.400			1995
			जोगनगुडा	मडे पारिया इंगा	आदिवासी	19	0.400			1995
			सिंधा	मडे बिरा कारे	आदिवासी	19	0.400			1995
			सिंधा	तंलाडी रामा बल्ला	आदिवासी	19	1,000			1995
		मुखनपल्ली	मुखनपल्ली	रामा बंडे बेलादी	आदिवासी	18	1,300			1995

STATEMENT SHOWING RAINFALL DATA (IN M.M.) FROM 1994 TO 2004										
AHERI STATION										
Year	June		July		Aug.		Sept.		Oct.	
	N.R.D	R.F.	N.R.D	R.F.	N.R.D	R.F.	N.R.D	R.F.	N.R.D	R.F.
1	2	3	4	5	6	7	8	9	10	11
1994	20	305.6	27	448.6	25	457.2	8	91.4	6	62.7
1995	9	180.3	20	485.5	12	329.7	9	162.9	14	235.9
1996	11	196	17	245.8	27	542.6	9	163.5	4	43.2
1997	11	236.5	18	229.2	17	355.1	12	123.5	4	66.9
1998	7	169.02	19	472.99	23	315.99	16	281	1	66
1999	11	394	18	195	15	289.1	16	214.9	2	44
2000	12	390.04	16	362.14	17	362.35	7	129.02		
2001	7	294	9	366.7	6	519		41	2	55
2002	9	146	13	211	22	421	3	19		
2003	8	198	21	641	22	448	9	106	7	127
2004	8	167	20	229	20	244	7	64.4		

APPENDIX NO-XXVIII

(Vide Para No.1.9.4.1)

**STATEMENT SHOWING THE NISTAR MATERIAL SUPPLIED TO NISTAR HOLDER IN
SIRONCHA FOREST DIVISION**

SI NO.	NISTAR	1992-93		1993-94		1994-95	
	MATERIAL	Quntity	Amount	Quntity	Amount	Quntity	Amount
1	2	3	4	1	2	1	2
1	Teak poll			124	2611	114	2690
2	Mixed poll			60	960	317	5291
3	Fuel Cart lo	1818	5454	4502	13506	3128	19534
4	Fuel Beat						
5	Bamboo Ka	4802	13205	1175	3282		
6	Bamboo Bu	5655	1551	15112	43342	9160	29454
7	Kareka Gac	847	3388	689	2977	275	1574
8	Porka Gadi	72	216	41	117	13	46
9	Grass Gadi	1255	3765	1378	4134	318	1186

SI NO.	NISTAR	1995-96		1996-97		1997-98	
	MATERIAL	Quntity	Amount	Quntity	Amount	Quntity	Amount
1	2	3	4	1	2	1	2
1	Teak poll	60	1368			10	195
2	Mixed poll	100	1314				
3	Fuel Cart lo	3142	10425	4025	13275	1380	4560
4	Fuel Beat						
5	Bamboo Karka						
6	Bamboo Bu	4774	20781	2063	12682	1036	8618
7	Kareka Gac	1687		1687			
8	Porka Gadi	12	42	19	34		
9	Grass Gadi	311	1002	704	2502	4	14

SI NO.	NISTAR	1998-99		1999-2000		2000-2001	
	MATERIAL	Quntity	Amount	Quntity	Amount	Quntity	Amount
1	2	3	4	1	2	1	2
1	Teak poll					195	6335
2	Mixed poll						
3	Fuel Cart lo	1302	4300				
4	Fuel Beat					8.5	1536
5	Bamboo Karka					590	4772
6	Bamboo Bu	612	6352	25	260	94	1058
7	Kareka Gadi						
8	Porka Gadi	19	173	19	332	88	1565
9	Grass Gadi	450	4451	403	4865	3	57