

ABST RAC

Enumeration of the Standing Trees of NH-63 (Old NH-16, Four Line Road from Nizambad to Jagadapur from Jaipur to Joduvagu of Mancheril Range (Left & Right Side)

Sl No.	Local Name of Tree	Botanical names of species	No. of Trees/ Poles	Girth class wise number of tree in (Cm)						Timber in Cu.m	Fuel in Cu.m. (1cm= 1cart fuel)	Total value Rs.	Remarks if any.
				0 to 30	31 to 60	61 to 90	91 to 120	120 above	Poles Number				
1	Alla neredu	Syzygium cumini	8	1	0	0	0	7	0	0	2.552	1526	
2	Are	Boswellia serrata	4	3	1	0	0	0	0	0	0.033	20	
3	Battaganam	Mitragyna Parvifolia	2	2	0	0	0	0	0	0	0.012	7	
4	Bilugu	Chloroxylon switenia	20	8	8	3	1	0	0	0	1.109	663	
5	Buddadarmi	Carea arborea	1	0	0	0	1	0	0	0	0.300	179	
6	Chennangi	Lagerstroemia parviflora	3	3	0	0	0	0	3	0	0.000	270	
7	Chilukaduddi	Polyalthia cerasoides	6	4	0	0	0	2	0	0	2.074	1240	
8	Chinduga	Albizia odoratissima	1	0	0	0	0	1	0	0	1.314	786	
9	chintha	Tamarindus indica	2	0	0	2	0	0	0	0	1.320	789	
10	Gudipala	Wrightia tinctora	5	4	0	1	0	0	0	0	0.139	83	
11	Gulmohar	Delonix regia	10	1	7	2	0	0	0	0	0.689	412	
12	Gumpena	Lannea grandis	6	0	0	1	2	3	0	0	2.318	1386	
13	Ippa	Madhuca indica	5	0	0	0	1	4	0	0	7.168	4286	
14	Kanuga	Pongamia pinnata	34	25	9	0	0	0	0	0	0.364	218	
15	Korrimaddi	Bridella cinarascens	5	0	2	2	0	1	0	0	0.667	399	
16	Maddi		6	5	0	0	1	0	0	0	0.434	260	
17	Mamidi	Mangifera indica	1	0	0	0	0	1	0	0	0.170	102	
18	Moduga	Butea monosperma	1	0	0	0	0	1	0	0	0.231	138	
19	Morri	Bunchanania Latifolia	1	0	1	0	0	0	0	0	0.040	24	
20	Nalla chinduga	Albizia odoratissima	14	8	2	3	1	0	0	0	0.391	234	
21	Nalla Tumma	Acacia nilotica	5	3	2	0	0	0	0	0	0.069	41	
22	Nallamaddi	Terminalia alata	11	3	2	2	3	1	7	1.161	0.544	45532	
23	Nallareni	Acacia nilotica	3	0	1	0	1	1	0	0	0.599	358	
24	Narepa	Hardwickia binata	1	0	0	0	0	1	0	0	1.563	935	
25	Nemalinara	Holoptelea integrifolia	11	7	3	0	0	1	0	0	1.499	896	
26	Neredu	Syzygium cumini	6	3	2	0	1	0	0	0	0.500	299	

Sl No.	Local Name of Tree	Botanical names of species	No. of Trees/ Poles	Girth class wise number of tree in (Cm)						Timber in Cu.m	Fuel in Cu.m. (1cm= 1cart fuel)	Total value Rs.	Remarks if any.
				0 to 30	31 to 60	61 to 90	91 to 120	120 above	Poles Number				
27	Pasupukadami		3	1	2	0	0	0	0	0	0.078	47	
28	Peltophorum	Peltophorum pterocarpum	45	30	11	3	0	1	0	0	1.665	996	
29	Pessaragenne	Albizia procera	5	1	0	0	2	2	0	0	1.294	774	
30	Raavi	Ficus religiosa	1	1	0	0	0	0	0	0	0.004	2	
31	Regu	Zizyphus jujube	2	1	0	1	0	0	0	0	0.206	123	
32	Rela	Cassia fistula	9	6	1	1	1	0	0	0	0.492	294	
33	Sandra	Acacia chundra	2	0	1	0	0	1	0	0	0.450	269	
34	Sisoo	Dalbergia sissoo	7	3	4	0	0	0	0	0	0.184	110	
35	Somi	Soymida febrifuga	4	2	0	1	0	1	0	0	1.275	762	
36	Soppera	Dalbergia paniculata	1	0	0	0	1	0	0	0	0.292	175	
37	Tani	Terminalia bellerica	1	0	0	1	0	0	0	0	0.225	135	
38	Teak	Tectona grandis	122	77	26	16	3	0	102	4.308	0	282758	
39	Tedupala	Soymida febrifuga	5	2	3	0	0	0	0	0	0.143	86	
40	Tella tumma	Acacia leucophloea	5	1	1	1	0	2	0	0	1.323	791	
41	Tellamaddi	Terminalia arjuna	16	12	4	0	0	0	0	0	0.165	99	
42	Togari mogili	Morinda tinctoria	1	0	1	0	0	0	0	0	0.020	12	
43	Tuniki	Diospyros melanoxylon	1	1	0	0	0	0	1	0	0	90	
44	Ullentha	Diospyros Choloroxylon	1	0	1	0	0	0	0	0	0.031	19	
45	Vepa	Azadirachta indica	30	8	5	2	3	12	14	9.019	0.018	156923	
46	Yerrumaddi		1	1	0	0	0	0	0	0	0.004	2	
	Laps & Tops			0	0	0	0	0	0	0	0	6578	
TOTAL			434	227	100	42	22	43	127	14.488	33.968	512128	


 Forest Range Officer
 Mancherial


 Forest Divisional Officer
 Mancherial

Enumeration of the Standing Trees of NH-63 (Old NH-16, Four Line Road from Nizambad to Jagadapur from Bheemaram to Joduvagu of Mancherial Range (Left & Right Side)

Sl.No.	Side	Tree.No	Specess	Girth	Height	Sound / unsoud	Quantity	Rate	Value in Rs.	Remarks
1	2	3	4	5	6	7	8	9	10	11
1	Left Side	1	Kanuga	0.33	2.50	sound	0.017	598	10	Fuel
2	Left Side	2	Nemalinara	0.50	2.00	sound	0.031	598	19	Fuel
3	Left Side	3	Kanuga	0.26	2.00	sound	0.008	598	5	Fuel
4	Left Side	4	Kanuga	0.32	1.50	sound	0.010	598	6	Fuel
5	Left Side	5	Kanuga	0.37	3.00	sound	0.026	598	15	Fuel
6	Left Side	6	Nemalinara	0.50	4.00	sound	0.063	598	37	Fuel
7	Left Side	7	Kanuga	0.23	3.00	sound	0.010	598	6	Fuel
8	Left Side	8	Kanuga	0.35	2.00	sound	0.015	598	9	Fuel
9	Left Side	9	Kanuga	0.36	2.50	sound	0.020	598	12	Fuel
10	Left Side	10	Peltophorum	0.22	2.50	sound	0.008	598	5	Fuel
11	Left Side	11	Kanuga	0.17	1.00	sound	0.002	598	1	Fuel
12	Left Side	12	Kanuga	0.30	3.00	sound	0.017	598	10	Fuel
13	Left Side	13	Neredu	1.20	4.00	sound	0.360	598	215	Fuel
14	Left Side	14	Kanuga	0.22	2.00	sound	0.006	598	4	Fuel
15	Left Side	15	Nallareni	1.00	3.00	sound	0.188	598	112	Fuel
16	Left Side	16	Kanuga	0.21	2.00	sound	0.006	598	3	Fuel
17	Left Side	17	Kanuga	0.21	2.00	sound	0.006	598	3	Fuel
18	Left Side	18	Kanuga	0.26	2.00	sound	0.008	598	5	Fuel
19	Left Side	19	Nemalinara	0.25	3.00	sound	0.012	598	7	Fuel
20	Left Side	20	Gulmohar	0.47	3.00	sound	0.041	598	25	Fuel
21	Left Side	21	Teddupala	0.18	2.00	sound	0.004	598	2	Fuel
22	Left Side	22	Neredu	0.52	5.00	sound	0.085	598	51	Fuel
23	Left Side	23	Neredu	0.49	3.00	sound	0.045	598	27	Fuel
24	Left Side	24	Kanuga	0.21	1.50	sound	0.004	598	2	Fuel
25	Left Side	25	Kanuga	0.20	1.50	sound	0.004	598	2	Fuel
26	Left Side	26	Kanuga	0.23	1.50	sound	0.005	598	3	Fuel
27	Left Side	27	Kanuga	0.27	2.00	sound	0.009	598	5	Fuel
28	Left Side	28	Kanuga	0.18	1.50	sound	0.003	598	2	Fuel
29	Left Side	29	Kanuga	0.23	2.00	sound	0.007	598	4	Fuel
30	Left Side	30	Kanuga	0.18	1.50	sound	0.003	598	2	Fuel
31	Left Side	31	Kanuga	0.25	2.00	sound	0.008	598	5	Fuel
32	Left Side	32	Kanuga	0.31	2.00	sound	0.012	598	7	Fuel
33	Left Side	33	Bilugu	0.17	2.00	sound	0.004	598	2	Fuel
34	Left Side	34	Kanuga	0.16	2.00	sound	0.003	598	2	Fuel
35	Left Side	35	Chilukaduddi	0.17	3.00	sound	0.005	598	3	Fuel
36	Left Side	36	Sisoo	0.27	3.00	sound	0.014	598	8	Fuel
37	Left Side	37	Bilugu	0.23	4.00	sound	0.013	598	8	Fuel
38	Left Side	38	Sisoo	0.18	2.50	sound	0.005	598	3	Fuel
39	Left Side	39	Bilugu	0.38	4.00	sound	0.036	598	22	Fuel
40	Left Side	40	Bilugu	0.20	2.00	sound	0.005	598	3	Fuel
41	Left Side	41	Nemalinara	0.17	3.00	sound	0.005	598	3	Fuel
42	Left Side	42	Sisoo	0.40	3.00	sound	0.030	598	18	Fuel
43	Left Side	43	Sisoo	0.37	2.50	sound	0.021	598	13	Fuel
44	Left Side	44	Tuniki	0.21	3.00	sound	Pole	90	90	Pole
45	Left Side	45	Bilugu	0.42	2.00	sound	0.022	598	13	Fuel
46	Left Side	46	Nemalinara	0.3	3.00	sound	0.017	598	10	Fuel
47	Left Side	47	Bilugu	0.34	2.00	sound	0.014	598	9	Fuel

1	2	3	4	5	6	7	8	9	10	11
48	Left Side	48	Bilugu	0.54	3.00	sound	0.055	598	33	Fuel
49	Left Side	49	Bilugu	0.41	4.00	sound	0.042	598	25	Fuel
50	Left Side	50	Bilugu	0.28	3.00	sound	0.015	598	9	Fuel
51	Left Side	51	Gulmohar	0.16	2.00	sound	0.003	598	2	Fuel
52	Left Side	52	Teak	0.70	4.00	sound	0.123	61625	7549	Timber
53	Left Side	53	Ippa	1.70	4.00	sound	0.723	598	432	Fuel
54	Left Side	54	Gulmohar	0.86	5.00	sound	0.231	598	138	Fuel
55	Left Side	55	Gulmohar	0.46	4.00	sound	0.053	598	32	Fuel
56	Left Side	56	Gulmohar	0.37	6.00	sound	0.051	598	31	Fuel
57	Left Side	57	Gulmohar	0.62	4.00	sound	0.096	598	57	Fuel
58	Left Side	58	Bilugu	0.23	5.00	sound	0.017	598	10	Fuel
59	Left Side	59	Bilugu	0.4	4.00	sound	0.040	598	24	Fuel
60	Left Side	60	Pasupukadami	0.42	5.00	sound	0.055	598	33	Fuel
61	Left Side	61	Gulmohar	0.55	4.00	sound	0.076	598	45	Fuel
62	Left Side	62	Gulmohar	0.47	4.00	sound	0.055	598	33	Fuel
63	Left Side	63	Gulmohar	0.45	4.00	sound	0.051	598	30	Fuel
64	Left Side	64	Gulmohar	0.41	3.00	sound	0.032	598	19	Fuel
65	Left Side	65	Sisoo	0.46	4.00	sound	0.053	598	32	Fuel
66	Left Side	66	Teak	0.60	5.00	sound	0.113	48535	5460	Timber
67	Left Side	66/1	Teak	0.44	4.00	sound	Pole	548	548	Pole
68	Left Side	67	Peltophorum	0.42	3.00	sound	0.033	598	20	Fuel
69	Left Side	68	Peltophorum	0.66	3.00	sound	0.082	598	49	Fuel
70	Left Side	69	Peltophorum	0.56	2.00	sound	0.039	598	23	Fuel
71	Left Side	70	Peltophorum	0.52	4.00	sound	0.068	598	40	Fuel
72	Left Side	70/1	Peltophorum	0.40	3.00	sound	0.030	598	18	Fuel
73	Left Side	71	Nemalinara	0.21	2.00	sound	0.006	598	3	Fuel
74	Left Side	72	Teak	0.20	1.00	sound	Pole	223	223	Pole
75	Left Side	73	Teak	0.25	3.00	sound	Pole	223	223	Pole
76	Left Side	74	Peltophorum	0.18	3.00	sound	0.006	598	4	Fuel
77	Left Side	75	Nemalinara	0.17	3.00	sound	0.005	598	3	Fuel
78	Left Side	76	chinthha	1.04	4.00	sound	0.270	598	162	Fuel
79	Left Side	76/1	chinthha	1.34	3.00	sound	0.337	598	201	Fuel
80	Left Side	77	Sisoo	0.22	2.00	sound	0.006	598	4	Fuel
81	Left Side	78	chinthha	1.51	5.00	sound	0.713	598	426	Fuel
82	Left Side	79	Teak	0.80	4.00	sound	0.160	61625	9860	Timber
83	Left Side	80	Teak	0.19	3.00	sound	Pole	223	223	Pole
84	Left Side	81	Teak	0.20	3.00	sound	Pole	223	223	Pole
85	Left Side	82	Teak	0.18	2.00	sound	Pole	223	223	Pole
86	Left Side	83	Teak	0.19	2.00	sound	Pole	223	223	Pole
87	Left Side	84	Teak	0.21	3.00	sound	Pole	223	223	Pole
88	Left Side	85	Teak	0.27	4.00	sound	Pole	223	223	Pole
89	Left Side	86	Teak	0.17	3.00	sound	Pole	223	223	Pole
90	Left Side	87	Teak	0.26	4.00	sound	Pole	223	223	Pole
91	Left Side	88	Teak	0.23	3.00	sound	Pole	223	223	Pole
92	Left Side	89	Teak	0.20	3.00	sound	Pole	223	223	Pole
93	Left Side	89/1	Teak	0.19	2.00	sound	Pole	223	223	Pole
94	Left Side	90	Teak	0.17	2.00	sound	Pole	223	223	Pole
95	Left Side	91	Teak	0.15	1.50	sound	Pole	112	112	Pole
96	Left Side	92	Teak	0.15	2.00	sound	Pole	112	112	Pole
97	Left Side	93	Teak	0.16	3.00	sound	Pole	223	223	Pole

1	2	3	4	5	6	7	8	9	10	11
98	Left Side	94	Bilugu	0.26	3.00	sound	0.013	598	8	Fuel
99	Left Side	95	Teak	0.19	3.00	sound	Pole	223	223	Pole
100	Left Side	96	Bilugu	0.24	2.50	sound	0.009	598	5	Fuel
101	Left Side	97	Teak	0.74	3.50	sound	0.120	61625	7382	Timber
102	Left Side	98	Teak	0.34	3.00	sound	Pole	548	548	Pole
103	Left Side	98/1	Teak	0.58	4.00	sound	0.084	47948	4032	Timber
104	Left Side	99	Nemalinara	0.19	3.00	sound	0.007	598	4	Fuel
105	Left Side	100	Rela	0.28	2.00	sound	0.010	598	6	Fuel
106	Left Side	101	Teak	0.17	2.00	sound	Pole	223	223	Pole
107	Left Side	102	Rela	0.16	1.50	sound	0.002	598	1	Fuel
108	Left Side	103	Teak	0.16	2.00	sound	Pole	223	223	Pole
109	Left Side	104	Teak	0.15	2.00	sound	Pole	112	112	Pole
110	Left Side	105	Teak	0.15	3.00	sound	Pole	112	112	Pole
111	Left Side	106	Teak	0.20	2.00	sound	Pole	223	223	Pole
112	Left Side	107	Teak	0.22	1.00	sound	Pole	223	223	Pole
113	Left Side	108	Teak	0.23	3.00	sound	Pole	223	223	Pole
114	Left Side	109	Raavi	0.16	2.25	sound	0.004	598	2	Fuel
115	Left Side	110	Teak	1.00	7.00	sound	0.438	82657	36162	Timber
116	Left Side	111	Gudipala	0.29	3.00	sound	0.016	598	9	Fuel
117	Left Side	112	Gudipala	0.26	2.00	sound	0.008	598	5	Fuel
118	Left Side	113	Gudipala	0.15	2.00	sound	0.003	598	2	Fuel
119	Left Side	114	Gudipala	0.22	4.00	sound	0.012	598	7	Fuel
120	Left Side	115	Vepa	0.18	2.50	sound	Pole	90	90	Pole
121	Left Side	116	Chennangi	0.18	3.00	sound	Pole	90	90	Pole
122	Left Side	117	Chilukaduddi	0.15	2.00	sound	0.003	598	2	Fuel
123	Left Side	118	Teak	0.17	3.00	sound	Pole	223	223	Pole
124	Left Side	119	Chennangi	0.29	4.00	sound	Pole	90	90	Pole
125	Left Side	120	Teak	0.29	3.00	sound	Pole	223	223	Pole
126	Left Side	120/1	Teak	0.21	2.00	sound	Pole	223	223	Pole
127	Left Side	121	Teak	0.24	4.00	sound	Pole	223	223	Pole
128	Left Side	122	Teak	0.24	4.00	sound	Pole	223	223	Pole
129	Left Side	123	Teak	0.23	3.00	sound	Pole	223	223	Pole
130	Left Side	124	Teak	0.21	2.00	sound	Pole	223	223	Pole
131	Left Side	125	Teak	0.20	2.50	sound	Pole	223	223	Pole
132	Left Side	126	Teak	0.21	3.00	sound	Pole	223	223	Pole
133	Left Side	127	Chilukaduddi	0.19	2.00	sound	0.005	598	3	Fuel
134	Left Side	128	Teak	0.17	2.00	sound	Pole	223	223	Pole
135	Left Side	129	Teak	0.21	2.50	sound	Pole	223	223	Pole
136	Left Side	130	Teak	0.24	3.00	sound	Pole	223	223	Pole
137	Left Side	131	Regu	0.29	3.00	sound	0.016	598	9	Fuel
138	Left Side	132	Vepa	0.23	2.50	sound	Pole	90	90	Pole
139	Left Side	133	Teak	0.22	2.00	sound	Pole	223	223	Pole
140	Left Side	134	Teak	0.26	1.50	sound	Pole	223	223	Pole
141	Left Side	135	Teak	0.17	2.00	sound	Pole	223	223	Pole
142	Left Side	136	Teak	0.17	2.00	sound	Pole	223	223	Pole
143	Left Side	137	Teak	0.15	3.00	sound	Pole	112	112	Pole
144	Left Side	138	Chilukaduddi	1.64	4.50	sound	0.756	598	452	Fuel
145	Left Side	139	Teak	0.16	3.00	sound	Pole	223	223	Pole
146	Left Side	140	Peltophorum	0.85	4.00	sound	0.181	598	108	Fuel
147	Left Side	140/1	Peltophorum	0.42	2.00	sound	0.022	598	13	Fuel

1	2	3	4	5	6	7	8	9	10	11
148	Left Side	141	Rela	0.22	2.00	sound	0.006	598	4	Fuel
149	Left Side	142	Peltophorum	0.15	2.00	sound	0.003	598	2	Fuel
150	Left Side	143	Peltophorum	0.17	3.00	sound	0.005	598	3	Fuel
151	Left Side	144	Peltophorum	0.15	2.00	sound	0.003	598	2	Fuel
152	Left Side	145	Chennangi	0.17	2.00	sound	Pole	90	90	Pole
153	Left Side	146	Yerrumaddi	0.17	2.00	sound	0.004	598	2	Fuel
154	Left Side	147	Chilukaduddi	2.03	5.00	sound	1.288	598	770	Fuel
155	Left Side	148	Peltophorum	0.57	4.00	sound	0.081	598	49	Fuel
156	Left Side	148/1	Peltophorum	0.54	2.00	sound	0.036	598	22	Fuel
157	Left Side	149	Peltophorum	0.35	2.00	sound	0.015	598	9	Fuel
158	Left Side	150	Peltophorum	0.22	4.00	sound	0.012	598	7	Fuel
159	Left Side	151	Peltophorum	0.24	2.00	sound	0.007	598	4	Fuel
160	Left Side	152	Peltophorum	0.17	2.00	sound	0.004	598	2	Fuel
161	Left Side	153	Peltophorum	0.21	3.00	sound	0.008	598	5	Fuel
162	Left Side	154	Peltophorum	0.15	3.00	sound	0.004	598	3	Fuel
163	Left Side	155	Peltophorum	0.22	4.00	sound	0.012	598	7	Fuel
164	Left Side	156	Peltophorum	0.25	3.00	sound	0.012	598	7	Fuel
165	Left Side	157	Peltophorum	0.47	4.00	sound	0.055	598	33	Fuel
166	Left Side	158	Peltophorum	0.27	3.00	sound	0.014	598	8	Fuel
167	Left Side	159	Peltophorum	0.20	3.00	sound	0.008	598	4	Fuel
168	Left Side	160	Peltophorum	0.23	2.50	sound	0.008	598	5	Fuel
169	Left Side	161	Peltophorum	0.46	4.00	sound	0.053	598	32	Fuel
170	Left Side	162	Peltophorum	0.18	3.00	sound	0.006	598	4	Fuel
171	Left Side	163	Teak	0.59	5.00	sound	0.109	48535	5280	Timber
172	Left Side	164	Peltophorum	0.21	2.00	sound	0.006	598	3	Fuel
173	Left Side	165	Rela	0.20	2.00	sound	0.005	598	3	Fuel
174	Left Side	166	Teak	0.19	2.25	sound	Pole	223	223	Pole
175	Left Side	167	Teak	0.22	3.00	sound	Pole	223	223	Pole
176	Left Side	168	Ippa	2.56	5.00	sound	2.048	598	1225	Fuel
177	Left Side	169	Teak	0.51	3.00	sound	0.049	47948	2338	Timber
178	Left Side	170	Teak	0.34	4.00	sound	Pole	548	548	Pole
179	Left Side	171	Maddi	0.18	2.50	sound	0.005	598	3	Fuel
180	Left Side	172	Teak	0.24	3.00	sound	Pole	223	223	Pole
181	Left Side	173	Teak	0.20	4.00	sound	Pole	223	223	Pole
182	Left Side	174	Teak	0.21	2.50	sound	Pole	223	223	Pole
183	Left Side	175	Somi	0.30	3.00	sound	0.017	598	10	Fuel
184	Left Side	176	Maddi	0.22	3.00	sound	0.009	598	5	Fuel
185	Left Side	177	Maddi	0.25	2.75	sound	0.011	598	6	Fuel
186	Left Side	178	Peltophorum	1.50	2.00	sound	0.281	598	168	Fuel
187	Right Side	179	Kanuga	0.42	4.00	sound	0.044	598	26	Fuel
188	Right Side	179/1	Kanuga	0.24	3.00	sound	0.011	598	6	Fuel
189	Right Side	180	Kanuga	0.22	3.00	sound	0.009	598	5	Fuel
190	Right Side	181	Kanuga	0.30	2.00	sound	0.011	598	7	Fuel
191	Right Side	182	Kanuga	0.37	2.00	sound	0.017	598	10	Fuel
192	Right Side	183	Kanuga	0.29	2.00	sound	0.011	598	6	Fuel
193	Right Side	184	Kanuga	0.40	2.00	sound	0.020	598	12	Fuel
194	Right Side	185	Peltophorum	0.23	3.00	sound	0.010	598	6	Fuel
195	Right Side	186	Kanuga	0.26	2.00	sound	0.008	598	5	Fuel
196	Right Side	187	Kanuga	0.24	2.00	sound	0.007	598	4	Fuel
197	Right Side	188	Kanuga	0.20	2.00	sound	0.005	598	3	Fuel

1	2	3	4	5	6	7	8	9	10	11
198	Right Side	189	Kanuga	0.23	1.50	sound	0.005	598	3	Fuel
199	Right Side	190	Kanuga	0.25	2.00	sound	0.008	598	5	Fuel
200	Right Side	191	Peltophorum	0.29	2.00	sound	0.011	598	6	Fuel
201	Right Side	192	Peltophorum	0.45	3.00	sound	0.038	598	23	Fuel
202	Right Side	193	Peltophorum	0.29	3.00	sound	0.016	598	9	Fuel
203	Right Side	194	Peltophorum	0.84	6.00	sound	0.265	598	158	Fuel
204	Right Side	195	Peltophorum	0.58	5.00	sound	0.105	598	63	Fuel
205	Right Side	196	Peltophorum	0.38	3.00	sound	0.027	598	16	Fuel
206	Right Side	197	Peltophorum	0.24	3.00	sound	0.011	598	6	Fuel
207	Right Side	198	Peltophorum	0.38	1.50	sound	0.014	598	8	Fuel
208	Right Side	199	Peltophorum	0.26	1.50	sound	0.006	598	4	Fuel
209	Right Side	200	Teak	0.20	2.00	sound	Pole	223	223	Pole
210	Right Side	201	Maddi	0.20	3.00	sound	0.008	598	4	Fuel
211	Right Side	202	Teak	0.29	3.00	sound	Pole	223	223	Pole
212	Right Side	203	Sisoo	0.54	3.00	sound	0.055	598	33	Fuel
213	Right Side	204	Teak	0.29	4.00	sound	Pole	223	223	Pole
214	Right Side	205	Maddi	0.18	2.00	sound	0.004	598	2	Fuel
215	Right Side	206	Peltophorum	0.24	3.00	sound	0.011	598	6	Fuel
216	Right Side	207	Teak	0.18	2.00	sound	Pole	223	223	Pole
217	Right Side	208	Teak	0.22	3.00	sound	Pole	223	223	Pole
218	Right Side	209	Teak	0.28	1.50	sound	Pole	223	223	Pole
219	Right Side	210	Teak	0.25	4.00	sound	Pole	223	223	Pole
220	Right Side	211	Teak	0.17	2.00	sound	Pole	223	223	Pole
221	Right Side	212	Teak	0.16	2.00	sound	Pole	223	223	Pole
222	Right Side	213	Teak	0.17	2.00	sound	Pole	223	223	Pole
223	Right Side	214	Nemalinara	1.46	10.00	sound	1.332	598	797	Fuel
224	Right Side	215	Teak	0.20	2.00	sound	Pole	223	223	Pole
225	Right Side	216	Pasupukadami	0.20	2.00	sound	0.005	598	3	Fuel
226	Right Side	217	Pasupukadami	0.31	3.00	sound	0.018	598	11	Fuel
227	Right Side	218	Nemalinara	0.15	2.00	sound	0.003	598	2	Fuel
228	Right Side	219	Teak	0.19	2.00	sound	Pole	223	223	Pole
229	Right Side	220	Teak	0.20	3.00	sound	Pole	223	223	Pole
230	Right Side	221	Teak	0.24	3.00	sound	Pole	223	223	Pole
231	Right Side	222	Teak	0.20	2.00	sound	Pole	223	223	Pole
232	Right Side	223	Teak	0.18	2.00	sound	Pole	223	223	Pole
233	Right Side	224	Teak	0.19	3.00	sound	Pole	223	223	Pole
234	Right Side	225	Teak	0.20	3.00	sound	Pole	223	223	Pole
235	Right Side	226	Teak	0.21	3.00	sound	Pole	223	223	Pole
236	Right Side	227	Teak	0.18	2.00	sound	Pole	223	223	Pole
237	Right Side	228	Teak	0.15	2.00	sound	Pole	112	112	Pole
238	Right Side	229	Teak	0.15	2.00	sound	Pole	112	112	Pole
239	Right Side	230	Teak	0.22	3.00	sound	Pole	223	223	Pole
240	Right Side	231	Pessaragenne	0.25	3.00	sound	0.012	598	7	Fuel
241	Right Side	232	Teak	0.30	3.00	sound	Pole	223	223	Pole
242	Right Side	233	Teak	0.32	3.00	sound	Pole	548	548	Pole
243	Right Side	234	Teak	0.30	3.00	sound	Pole	223	223	Pole
244	Right Side	235	Chilukaduddi	0.30	3.00	sound	0.017	598	10	Fuel
245	Right Side	236	Bilugu	0.76	3.00	sound	0.108	598	65	Fuel
246	Right Side	237	Bilugu	0.83	4.00	sound	0.172	598	103	Fuel
247	Right Side	238	Bilugu	0.25	2.00	sound	0.008	598	5	Fuel

1	2	3	4	5	6	7	8	9	10	11
248	Right Side	239	Neredu	0.20	1.00	sound	0.003	598	1	Fuel
249	Right Side	240	Teak	0.65	3.00	sound	0.079	61625	4882	Timber
250	Right Side	241	Neredu	0.20	2.00	sound	0.005	598	3	Fuel
251	Right Side	242	Neredu	0.21	1.00	sound	0.003	598	2	Fuel
252	Right Side	243	Bilugu	0.75	6.00	sound	0.211	598	126	Fuel
253	Right Side	244	Teak	0.20	2.00	sound	Pole	223	223	Pole
254	Right Side	245	Teak	0.76	5.00	sound	0.181	68389	12344	Timber
255	Right Side	246	Bilugu	0.40	2.00	sound	0.020	598	12	Fuel
256	Right Side	247	Teak	0.84	6.00	sound	0.265	68389	18096	Timber
257	Right Side	248	Peltophorum	0.20	2.00	sound	0.005	598	3	Fuel
258	Right Side	249	Rela	0.20	3.00	sound	0.008	598	4	Fuel
259	Right Side	250	Peltophorum	0.20	2.50	sound	0.006	598	4	Fuel
260	Right Side	251	Peltophorum	0.25	3.00	sound	0.012	598	7	Fuel
261	Right Side	252	Peltophorum	0.26	3.00	sound	0.013	598	8	Fuel
262	Right Side	253	Peltophorum	0.20	2.00	sound	0.005	598	3	Fuel
263	Right Side	254	Peltophorum	0.20	2.00	sound	0.005	598	3	Fuel
264	Right Side	255	Peltophorum	0.22	3.00	sound	0.009	598	5	Fuel
265	Right Side	256	Somi	1.36	10.00	sound	1.156	598	691	Fuel
266	Right Side	257	Somi	0.70	3.00	sound	0.092	598	55	Fuel
267	Right Side	258	Maddi	1.03	6.00	sound	0.398	598	238	Fuel
268	Right Side	259	Bilugu	0.93	5.00	sound	0.270	598	162	Fuel
269	Right Side	260	Buddadarmi	0.98	5.00	sound	0.300	598	179	Fuel
270	Right Side	261	Ippa	0.93	4.00	sound	0.216	598	129	Fuel
						TOTAL CMT	16.431		140641	
						Lops & Tops	5 Cart Load	598	2990	
GRAND TOTAL									143631	


Forest Beat Officer
Bheemaram


Forest Section Officer
I/c Bheemaram


Forest Rang Officer
Mancherial


Forest Divisional Officer
Mancherial

Enumeration of the Standing Trees of NH-63 (Old NH-16, Four Line Road from Nizambad to Jagadapur from Bheemaram to Joduvagu of Mancherial Range (Left & Right Side)

Sl No.	Local Name of Tree	Botanical names of species	No. of Trees/ Poles	Girth class wise number of tree in (Cm)						Timber in Cu.m	Fuel in Cu.m. (1cm= 1cart fuel)	Total value Rs.	Remarks if any.
				0 to 30	31 to 60	61 to 90	91 to 120	120 above	Poles Number				
1	Bilugu	Chloroxylon switenia	19	8	7	3	1	0	0	0	1.074	642	
2	Buddadarmi	Carea arborea	1	0	0	0	1	0	0	0	0.300	179	
3	Chennangi	Lagerstroemia parviflora	3	3	0	0	0	0	3	0	0.000	270	
4	Chilukaduddi	Polyalthia cerasoides	6	4	0	0	0	2	0	0	2.074	1240	
5	chinthu	Tamarindus indica	2	0	0	0	0	2	0	0	1.320	789	
6	Gudipala	Wrightia tinctora	4	4	0	0	0	0	0	0	0.039	23	
7	Gulmohar	Delonix regia	10	1	7	2	0	0	0	0	0.689	412	
8	Ippa	Madhuca indica	3	0	0	0	1	2	0	0	2.987	1786	
9	Kanuga	Pongamia pinnata	34	25	9	0	0	0	0	0	0.364	218	
10	Maddi	Mangifera indica	6	5	0	0	1	0	0	0	0.434	260	
11	Nallareni	Acacia nilotica	1	0	0	0	1	0	0	0	0.188	112	
12	Nemalinara	Holoptelea integrifolia	10	7	2	0	0	1	0	0	1.481	886	
13	Neredu	Syzygium cumini	6	3	2	0	1	0	0	0	0.500	299	
14	Pasupukadami	Adina cordifolia	3	1	2	0	0	0	0	0	0.078	47	
15	Peltophorum	Peltophorum pterocarpum	45	30	11	3	0	1	0	0	1.665	996	
16	Pessaragenne	Albizia procera	1	1	0	0	0	0	0	0	0.012	7	
17	Raavi	Ficus religiosa	1	1	0	0	0	0	0	0	0.004	2	
18	Regu	Zizyphus jujube	1	1	0	0	0	0	0	0	0.016	10	
19	Rela	Cassia fistula	5	5	0	0	0	0	0	0	0.031	19	
20	Sisoo	Dalbergia sissoo	7	3	4	0	0	0	0	0	0.184	110	
21	Somi	Soymida febrifuga	3	1	0	1	0	1	0	0	1.265	756	
22	Teak	Tectona grandis	85	72	6	6	1	0	75	1.718	0	131303	
23	Teddupala	Shorea sp. Holarrhena antidysentericum	1	1	0	0	0	0	0	0	0.004	2	
24	Tuniki	Diospyros melanoxylon	1	1	0	0	0	0	1	0	0	90	
25	Vepa	Azadirachta indica	2	2	0	0	0	0	2	0	0	180	
26	Yerrumaddi	Terminalia arjuna	1	1	0	0	0	0	0	0	0.004	2	
	Laps & Tops			0	0	0	0	0	0	0	0	2990	
TOTAL			261	180	50	15	7	9	81	1.718	14.713	143631	


FOREST DIVISIONAL OFFICER
MANCHERIAL

Enumeration of the Standing Trees of NH-63 (Old NH-16, Four Line Road from Nizambad to Jagadapur from Jaipur to Manthamma Temple of Mancheril Range (Left & Right Side)

Sl.No.	Side	Tree.No	Specess	Girth	Height	Sound / unsound	Quantity	Rate	Value in Rs.	Remarks
1	2	3	4	5	6	7	8	9	10	11
1	Left Side	1	Nallareni	1.74	1.50	Un-sound	0.284	598	170	Fuel
2	Left Side	1/1	Nallareni	0.84	1.50	Un-sound	0.066	598	40	Fuel
3	Left Side	1/2	Nallareni	0.58	1.00	Un-sound	0.021	598	13	Fuel
4	Left Side	1/3	Nallareni	0.56	1.00	Un-sound	0.020	598	12	Fuel
5	Left Side	2	Tella tumma	1.24	1.50	sound	0.144	598	86	Fuel
6	Left Side	2/1	Tella tumma	0.78	1.50	Un-sound	0.057	598	34	Fuel
7	Left Side	3	Alla neredu	1.60	1.00	Un-sound	0.160	598	96	Fuel
8	Left Side	3/1	Alla neredu	0.84	2.00	Un-sound	0.088	598	53	Fuel
9	Left Side	4	Vepa	1.12	2.00	sound	0.157	16179	2537	Timber
10	Left Side	4/1	Vepa	0.78	2.00	sound	0.076	9368	712	Timber
11	Left Side	5	Alla neredu	1.76	1.00	sound	0.194	598	116	Fuel
12	Left Side	5/1	Alla neredu	1.02	2.00	sound	0.130	598	78	Fuel
13	Left Side	5/2	Alla neredu	0.64	2.00	Crooked	0.051	598	31	Fuel
14	Left Side	6	Alla neredu	1.58	1.50	sound	0.234	598	140	Fuel
15	Left Side	6/1	Alla neredu	0.62	3.00	sound	0.072	598	43	Fuel
16	Left Side	6/2	Alla neredu	0.54	1.50	sound	0.027	598	16	Fuel
17	Left Side	7	Tella tumma	0.70	3.00	sound	0.092	598	55	Fuel
18	Left Side	8	Alla neredu	1.44	2.00	Un-sound	0.259	598	155	Fuel
19	Left Side	8/1	Alla neredu	0.84	1.50	sound	0.066	598	40	Fuel
20	Left Side	8/2	Alla neredu	0.60	1.00	sound	0.023	598	13	Fuel
21	Left Side	8/3	Alla neredu	0.70	2.00	sound	0.061	598	37	Fuel
22	Left Side	9	Alla neredu	1.52	2.00	Un-sound	0.289	598	173	Fuel
23	Left Side	9/1	Alla neredu	0.84	1.00	sound	0.044	598	26	Fuel
24	Left Side	9/2	Alla neredu	0.72	2.00	sound	0.065	598	39	Fuel
25	Left Side	9/3	Alla neredu	0.62	2.00	sound	0.048	598	29	Fuel
26	Left Side	10	Ullentha	0.50	2.00	sound	0.031	598	19	Fuel
27	Left Side	11	Nallamaddi	0.76	4.50	Sound	0.162	30256	4915	Timber
28	Left Side	12	Gumpena	0.95	2.00	Sound	0.113	598	67	Fuel
29	Left Side	12/1	Gumpena	0.78	2.50	Sound	0.095	598	57	Fuel
30	Left Side	12/2	Gumpena	0.64	2.50	Sound	0.064	598	38	Fuel
31	Left Side	13	Vepa	1.10	3.00	Sound	0.227	16179	3671	Timber
32	Left Side	14	Gumpena	1.50	4.00	Sound	0.563	598	336	Fuel
33	Left Side	14/1	Gumpena	0.62	3.00	Sound	0.072	598	43	Fuel
34	Left Side	14/2	Gumpena	0.58	2.00	Sound	0.042	598	25	Fuel
35	Left Side	15	Vepa	1.00	2.50	Sound	0.156	16179	2528	Timber
36	Left Side	15/1	Vepa	0.78	1.50	Sound	0.057	9368	534	Timber
37	Left Side	16	Gumpena	1.15	3.00	Sound	0.248	598	148	Fuel
38	Left Side	17	Pesarigenna	1.46	1.00	Sound	0.133	598	80	Fuel
39	Left Side	17/1	Pesarigenna	0.82	3.00	Sound	0.126	598	75	Fuel
40	Left Side	17/2	Pesarigenna	0.54	1.50	Sound	0.027	598	16	Fuel
41	Left Side	18	Pesarigenna	1.24	2.00	Un-sound	0.192	598	115	Fuel
42	Left Side	18/1	Pesarigenna	1.18	2.00	Sound	0.174	598	104	Fuel
43	Left Side	18/2	Pesarigenna	0.72	4.00	Sound	0.130	598	78	Fuel
44	Left Side	18/3	Pesarigenna	0.52	2.00	Sound	0.034	598	20	Fuel
45	Left Side	19	Pesarigenna	0.92	2.00	Sound	0.106	598	63	Fuel
46	Left Side	20	Pesarigenna	1.20	4.00	Sound	0.360	598	215	Fuel
47	Left Side	21	Nallamaddi	0.98	2.00	Sound	0.120	33617	4036	Timber
48	Left Side	21/1	Nallamaddi	0.42	3.00	Sound	Pole	240	240	Pole
49	Left Side	21/2	Nallamaddi	0.40	2.00	Sound	Pole	240	240	Pole
50	Left Side	22	Nallamaddi	1.20	5.00	Sound	0.450	42486	19119	Timber
51	Left Side	23	Nallamaddi	0.22	1.50	Sound	Pole	151	151	Pole
52	Left Side	24	Nalla chinduga	0.36	1.50	Sound	0.012	598	7	Fuel
53	Left Side	25	Nalla chinduga	0.67	4.00	Sound	0.112	598	67	Fuel
54	Left Side	25/1	Nalla chinduga	0.56	2.00	Sound	0.039	598	23	Fuel
55	Left Side	26	Nalla chinduga	0.66	3.50	Sound	0.095	598	57	Fuel

1	2	3	4	5	6	7	8	9	10	11
56	Left Side	27	Vepa	0.30	2.00	Sound	Pole	90	90	Pole
57	Left Side	28	Battaganam	0.24	2.00	Sound	0.007	598	4	Fuel
58	Left Side	29	Battaganam	0.20	2.00	Sound	0.005	598	3	Fuel
59	Left Side	30	Ippa	2.20	10.00	Un-sound	3.025	598	1809	Fuel
60	Left Side	31	Vepa	0.42	1.50	Crooked	Pole	133	133	Pole
61	Left Side	31/1	Vepa	0.30	1.50	Sound	Pole	90	90	Pole
62	Left Side	32	Nallamaddi	0.28	2.00	Sound	Pole	151	151	Pole
63	Left Side	33	Nallamaddi	0.34	2.00	Sound	Pole	240	240	Pole
64	Left Side	34	Aare	0.18	1.50	Sound	0.003	598	2	Fuel
65	Left Side	35	Nallamaddi	0.20	2.00	Sound	Pole	151	151	Pole
66	Left Side	36	Tellamaddi	0.32	2.50	Sound	0.016	598	10	Fuel
67	Left Side	37	Tellamaddi	0.17	1.50	Sound	0.003	598	2	Fuel
68	Left Side	38	Tellamaddi	0.19	2.00	Sound	0.005	598	3	Fuel
69	Left Side	39	Sandra	1.32	4.00	Un-sound	0.436	598	260	Fuel
70	Left Side	40	Gumpena	1.68	1.00	Sound	0.176	598	105	Fuel
71	Left Side	40/1	Gumpena	0.86	3.00	Sound	0.139	598	83	Fuel
72	Left Side	40/2	Gumpena	0.72	2.00	Sound	0.065	598	39	Fuel
73	Left Side	40/3	Gumpena	0.88	3.00	Sound	0.145	598	87	Fuel
74	Left Side	41	Teak	0.64	4.00	sound	0.102	61625	6310	Timber
75	Left Side	42	Teak	0.74	4.00	Un-sound	0.137	61625	8436	Timber
76	Left Side	42/1	Teak	0.54	3.00	Un-sound	0.055	47948	2622	Timber
77	Left Side	43	Teak	0.74	1.50	sound	0.051	56477	2899	Timber
78	Left Side	43/1	Teak	0.50	3.00	sound	0.047	47948	2248	Timber
79	Left Side	44	Korramaddi	1.32	3.00	sound	0.327	598	195	Fuel
80	Left Side	44/1	Korramaddi	0.78	1.50	sound	0.057	598	34	Fuel
81	Left Side	44/2	Korramaddi	0.38	1.00	sound	0.009	598	5	Fuel
82	Left Side	45	Teak	0.21	2.00	sound	Pole	223	223	Pole
83	Left Side	46	Somi	0.28	2.00	sound	0.010	598	6	Fuel
84	Left Side	47	Teak	0.19	2.00	sound	Pole	223	223	Pole
85	Left Side	48	Aare	0.24	2.00	sound	0.007	598	4	Fuel
86	Left Side	49	Vepa	1.54	2.50	sound	0.371	17796	6595	Timber
87	Left Side	49/1	Vepa	0.70	1.00	sound	0.031	9368	287	Timber
88	Left Side	49/2	Vepa	0.76	1.50	sound	0.054	9368	507	Timber
89	Left Side	49/3	Vepa	0.54	2.00	sound	0.036	9368	341	Timber
90	Left Side	50	Rela	0.56	4.00	sound	0.078	598	47	Fuel
91	Left Side	51	Korramaddi	0.87	2.00	Un-sound	0.095	598	57	Fuel
92	Left Side	51/1	Korramaddi	0.54	1.50	sound	0.027	598	16	Fuel
93	Left Side	52	Tella tumma	1.73	5.00	sound	0.935	598	559	Fuel
94	Left Side	52/1	Tella tumma	0.78	2.00	sound	0.076	598	45	Fuel
95	Left Side	53	Vepa	0.87	2.50	sound	0.118	9368	1108	Timber
96	Left Side	54	Teak	0.54	1.50	sound	0.027	43535	1190	Timber
97	Left Side	54/1	Teak	0.32	2.00	sound	Pole	399	399	Pole
98	Left Side	55	Teak	0.54	4.50	sound	0.082	48535	3980	Timber
99	Left Side	56	Teak	0.67	3.00	sound	0.084	61625	5187	Timber
100	Left Side	56/1	Teak	0.34	3.00	sound	Pole	548	548	Pole
101	Left Side	56/2	Teak	0.28	2.50	sound	Pole	223	223	Pole
102	Left Side	57	Teak	0.42	4.00	sound	Pole	548	548	Pole
103	Left Side	58	Teak	0.33	2.00	Crooked	Pole	399	399	Pole
104	Left Side	59	Vepa	0.17	2.00	Sound	Pole	90	90	Pole
105	Left Side	60	Teak	0.53	3.00	sound	0.053	47948	2525	Timber
106	Left Side	60/1	Teak	0.32	2.50	Crooked	Pole	548	548	Pole
107	Left Side	61	Vepa	1.95	3.00	sound	0.713	17796	12688	Timber
108	Left Side	61/1	Vepa	1.20	3.00	sound	0.270	16179	4368	Timber
109	Left Side	61/2	Vepa	1.00	2.00	sound	0.125	16179	2022	Timber
110	Left Side	62	Teak	0.54	6.00	sound	0.109	48535	5307	Timber
111	Left Side	62/1	Teak	0.54	6.00	sound	0.109	48535	5307	Timber

1	2	3	4	5	6	7	8	9	10	11
112	Left Side	63	Teak	0.74	1.00	Un-sound	0.034	56477	1933	Timber
113	Left Side	63/1	Teak	0.38	2.50	Crooked	Pole	548	548	Pole
114	Left Side	64	Nalla chinduga	0.27	2.00	sound	0.009	598	5	Fuel
115	Left Side	65	Nalla chinduga	0.24	2.00	sound	0.007	598	4	Fuel
116	Left Side	66	Nalla chinduga	0.18	2.00	sound	0.004	598	2	Fuel
117	Left Side	67	Vepa	0.24	2.50	Sound	Pole	90	90	Pole
118	Left Side	68	Nalla chinduga	0.21	2.00	Un-sound	0.006	598	3	Fuel
119	Left Side	69	Nalla chinduga	0.19	2.50	Un-sound	0.006	598	3	Fuel
120	Left Side	70	Vepa	0.14	2.00	Sound	Pole	90	90	Pole
121	Left Side	71	Regu	0.66	3.00	sound	0.082	598	49	Fuel
122	Left Side	71/1	Regu	0.76	3.00	sound	0.108	598	65	Fuel
123	Left Side	72	Nalla chinduga	0.15	1.50	sound	0.002	598	1	Fuel
124	Left Side	73	Nalla chinduga	0.32	2.50	sound	0.016	598	10	Fuel
125	Left Side	74	Nalla chinduga	0.22	2.00	sound	0.006	598	4	Fuel
126	Left Side	75	Tedupala	0.31	2.00	sound	0.012	598	7	Fuel
127	Left Side	76	Teak	0.58	4.00	Crooked	0.084	47948	4032	Timber
128	Left Side	77	Teak	0.48	2.00	Crooked	0.029	43535	1254	Timber
129	Left Side	78	Tella tumma	0.22	2.00	sound	0.006	598	4	Fuel
130	Left Side	79	Teak	0.44	3.00	Crooked	Pole	548	548	Pole
131	Left Side	80	Teak	0.54	2.50	sound	0.046	47948	2185	Timber
132	Left Side	81	Teak	0.60	2.00	sound	0.045	43535	1959	Timber
133	Left Side	81/1	Teak	0.40	2.50	sound	Pole	548	548	Pole
134	Left Side	81/2	Teak	0.30	2.00	sound	Pole	223	223	Pole
135	Left Side	82	Vepa	1.42	3.00	sound	0.378	17796	6728	Timber
136	Left Side	82/1	Vepa	0.68	2.00	sound	0.058	9368	541	Timber
137	Left Side	83	Vepa	0.28	2.20	Sound	Pole	90	90	Pole
138	Left Side	84	Teak	0.24	2.20	sound	Pole	223	223	Pole
139	Left Side	85	Teak	0.20	1.50	sound	Pole	223	223	Pole
140	Left Side	86	Aare	0.40	1.50	sound	0.015	598	9	Fuel
141	Left Side	87	Sandra	0.34	2.00	sound	0.014	598	9	Fuel
142	Left Side	88	Gumpena	1.38	3.00	Sound	0.357	598	214	Fuel
143	Left Side	88/1	Gumpena	0.92	1.50	Sound	0.079	598	47	Fuel
144	Left Side	89	Vepa	1.80	3.50	sound	0.709	19561	13864	Timber
145	Left Side	89/1	Vepa	1.00	2.00	sound	0.125	16179	2022	Timber
146	Left Side	90	Teak	0.18	1.50	sound	Pole	223	223	Pole
147	Left Side	91	Tella tumma	0.32	2.00	sound	0.013	598	8	Fuel
148	Left Side	92	Vepa	1.44	3.00	sound	0.389	17796	6919	Timber
149	Left Side	92/1	Vepa	0.86	2.00	sound	0.092	9368	866	Timber
150	Left Side	92/2	Vepa	0.54	3.00	sound	0.055	9368	512	Timber
151	Left Side	93	Teak	0.92	3.00	sound	0.159	68389	10853	Timber
152	Left Side	93/1	Teak	0.70	2.00	sound	0.061	56477	3459	Timber
153	Left Side	93/2	Teak	0.54	1.50	sound	0.027	43535	1190	Timber
154	Left Side	94	Teak	0.82	1.50	sound	0.063	56477	3560	Timber
155	Left Side	94/1	Teak	0.64	3.00	sound	0.077	61625	4733	Timber
156	Left Side	94/2	Teak	0.40	2.00	sound	Pole	399	399	Pole
157	Left Side	94/3	Teak	0.32	2.00	sound	Pole	399	399	Pole
158	Left Side	95	Teak	0.40	4.00	sound	Pole	548	548	Pole
159	Left Side	96	Teak	0.50	1.00	sound	0.016	43535	680	Timber
160	Left Side	96/1	Teak	0.46	1.00	sound	0.013	43535	576	Timber
161	Left Side	97	Teak	0.70	1.00	sound	0.031	56477	1730	Timber
162	Left Side	97/1	Teak	0.58	3.00	sound	0.063	47948	3024	Timber
163	Left Side	97/2	Teak	0.42	3.00	sound	Pole	548	548	Pole
164	Left Side	98	Teak	1.00	1.00	sound	0.063	61625	3852	Timber
165	Left Side	98/1	Teak	0.60	2.00	sound	0.045	43535	1959	Timber
166	Left Side	98/2	Teak	0.44	2.50	sound	Pole	548	548	Pole
167	Left Side	98/3	Teak	0.50	1.50	sound	0.023	43535	1020	Timber

1	2	3	4	5	6	7	8	9	10	11
168	Left Side	98/4	Teak	0.32	2.50	sound	Pole	548	548	Pole
169	Left Side	99	Nallamaddi	0.32	2.00	Sound	Pole	240	240	Pole
170	Left Side	100	Teak	0.68	1.00	sound	0.029	56477	1632	Timber
171	Left Side	100/1	Teak	0.54	3.00	sound	0.055	47948	2622	Timber
172	Left Side	100/2	Teak	0.40	2.00	sound	Pole	399	399	Pole
173	Left Side	100/3	Teak	0.28	3.00	sound	Pole	223	223	Pole
174	Left Side	101	Teak	0.58	3.00	sound	0.063	47948	3024	Timber
175	Left Side	101/1	Teak	0.48	2.00	sound	0.029	43535	1254	Timber
176	Left Side	101/2	Teak	0.40	2.00	sound	Pole	399	399	Pole
177	Left Side	101/3	Teak	0.28	3.00	sound	Pole	223	223	Pole
178	Right Side	102	Alla neredu	1.64	2.00	sound	0.336	598	201	Fuel
179	Right Side	102/1	Alla neredu	0.80	2.00	sound	0.080	598	48	Fuel
180	Right Side	103	Alla neredu	1.60	2.00	sound	0.320	598	191	Fuel
181	Right Side	104	Rela	0.30	1.50	sound	0.008	598	5	Fuel
182	Right Side	105	Vepa	1.40	2.00	sound	0.245	17796	4360	Timber
183	Right Side	105/1	Vepa	0.76	1.00	sound	0.036	9368	338	Timber
184	Right Side	105/2	Vepa	0.54	2.00	sound	0.036	9368	341	Timber
185	Right Side	105/3	Vepa	0.52	2.00	sound	0.034	9368	317	Timber
186	Right Side	105/4	Vepa	0.50	3.00	sound	0.047	9368	439	Timber
187	Right Side	106	Vepa	1.53	2.50	sound	0.366	17796	6509	Timber
188	Right Side	106/1	Vepa	0.92	1.00	sound	0.053	16179	856	Timber
189	Right Side	106/2	Vepa	0.58	2.00	sound	0.042	9368	394	Timber
190	Right Side	107	Vepa	1.50	3.00	sound	0.422	17796	7508	Timber
191	Right Side	107/1	Vepa	1.10	1.00	sound	0.076	16179	1224	Timber
192	Right Side	107/2	Vepa	0.92	1.00	sound	0.053	16179	856	Timber
193	Right Side	107/3	Vepa	0.72	1.00	sound	0.032	9368	304	Timber
194	Right Side	108	Vepa	1.25	3.00	sound	0.293	17796	5214	Timber
195	Right Side	108/1	Vepa	0.80	1.00	sound	0.040	9368	375	Timber
196	Right Side	108/2	Vepa	0.76	1.00	sound	0.036	9368	338	Timber
197	Right Side	109	Vepa	1.70	3.00	sound	0.542	17796	9643	Timber
198	Right Side	109/1	Vepa	1.02	1.00	sound	0.065	16179	1052	Timber
199	Right Side	109/2	Vepa	0.80	1.00	sound	0.040	9368	375	Timber
200	Right Side	110	Korrimaddi	0.60	2.00	sound	0.045	598	27	Fuel
201	Right Side	111	Vepa	0.68	2.00	sound	0.058	9368	541	Timber
202	Right Side	112	Vepa	1.65	4.00	sound	0.681	19561	13314	Timber
203	Right Side	113	Nallamaddi	1.50	4.00	sound	0.563	598	336	Fuel
204	Right Side	114	Are	0.30	1.50	sound	0.008	598	5	Fuel
205	Right Side	115	Nalla chinduga	0.24	1.50	sound	0.005	598	3	Fuel
206	Right Side	116	Tellamaddi	0.32	2.00	sound	0.013	598	8	Fuel
207	Right Side	117	Tellamaddi	0.26	1.50	sound	0.006	598	4	Fuel
208	Right Side	118	Tellamaddi	0.30	2.00	sound	0.011	598	7	Fuel
209	Right Side	119	Tellamaddi	0.38	2.00	sound	0.018	598	11	Fuel
210	Right Side	119/1	Tellamaddi	0.30	2.00	sound	0.011	598	7	Fuel
211	Right Side	120	Tellamaddi	0.24	1.50	sound	0.005	598	3	Fuel
212	Right Side	121	Tellamaddi	0.24	1.50	sound	0.005	598	3	Fuel
213	Right Side	122	Nalla chinduga	0.38	2.50	sound	0.023	598	13	Fuel
214	Right Side	123	Tellamaddi	0.42	2.00	sound	0.022	598	13	Fuel
215	Right Side	124	Tellamaddi	0.30	2.00	sound	0.011	598	7	Fuel
216	Right Side	124/1	Tellamaddi	0.23	2.00	sound	0.007	598	4	Fuel
217	Right Side	125	Tellamaddi	0.18	2.00	sound	0.004	598	2	Fuel
218	Right Side	126	Tellamaddi	0.22	1.50	sound	0.005	598	3	Fuel
219	Right Side	127	Tellamaddi	0.30	2.00	sound	0.011	598	7	Fuel
220	Right Side	128	Tellamaddi	0.18	1.50	sound	0.003	598	2	Fuel
221	Right Side	129	Nalla chinduga	0.62	2.00	sound	0.048	598	29	Fuel
222	Right Side	130	Tellamaddi	0.30	1.50	sound	0.008	598	5	Fuel
223	Right Side	131	Teak	0.9	4.00	sound	0.203	61625	12479	Timber

1	2	3	4	5	6	7	8	9	10	11
224	Right Side	132	Gumpena	0.8	4.00	Sound	0.160	598	96	Fuel
225	Right Side	133	Nallamaddi	0.95	4.00	Sound	0.226	42486	9586	Timber
226	Right Side	134	Nallamaddi	0.90	4.00	Sound	0.203	30256	6127	Timber
227	Right Side	135	Teak	0.55	2.30	sound	0.043	47948	2085	Timber
228	Right Side	135/1	Teak	0.42	2.30	sound	Pole	548	548	Pole
229	Right Side	136	Vepa	0.32	1.50	sound	Pole	133	133	Pole
230	Right Side	137	Ippa	2.15	4.00	sound	1.156	598	691	Fuel
231	Right Side	138	Vepa	0.25	1.50	Sound	Pole	90	90	Pole
232	Right Side	139	Vepa	2.55	4.00	sound	1.626	19561	31799	Timber
233	Right Side	140	Tani	0.7	4.00	sound	0.123	598	73	Fuel
234	Right Side	140/1	Tani	0.64	4.00	sound	0.102	598	61	Fuel
235	Right Side	141	Teak	0.56	4.00	sound	0.078	47948	3759	Timber
236	Right Side	142	Mamidi	1.65	1.00	sound	0.170	598	102	Fuel
237	Right Side	143	Soppera	1.08	4.00	sound	0.292	598	174	Fuel
238	Right Side	144	Moduga	1.36	2.00	sound	0.231	598	138	Fuel
239	Right Side	145	Teak	0.53	4.00	sound	0.070	47948	3367	Timber
240	Right Side	146	Rela	0.96	4.00	sound	0.230	598	138	Fuel
241	Right Side	147	Rela	0.76	4.00	sound	0.144	598	86	Fuel
242	Right Side	148	Teak	0.46	2.00	sound	0.026	43535	1152	Timber
243	Right Side	149	Teak	0.68	3.00	sound	0.087	61625	5343	Timber
244	Right Side	150	Guddipala	0.73	3.00	sound	0.100	598	60	Fuel
245	Right Side	151	Korrimaddi	0.88	1.50	sound	0.073	598	43	Fuel
246	Right Side	152	Tedupala	0.57	1.50	sound	0.030	598	18	Fuel
247	Right Side	152/1	Tedupala	0.57	1.50	sound	0.030	598	18	Fuel
248	Right Side	153	Tedupala	0.25	1.00	sound	0.004	598	2	Fuel
249	Right Side	154	Tedupala	0.50	4.00	sound	0.063	598	37	Fuel
250	Right Side	155	Chinduga	2.90	2.50	sound	1.314	598	786	Fuel
251	Right Side	156	Narepa	2.50	4.00	sound	1.563	598	934	Fuel
252	Right Side	157	Korrimaddi	0.43	3.00	sound	0.035	598	21	Fuel
253	Right Side	158	Bilugu	0.43	3.00	sound	0.035	598	21	Fuel
254	Right Side	159	Morri	0.46	3.00	Sound	0.040	598	24	Fuel
255	Right Side	160	Teak	0.56	2.50	sound	0.049	47948	2349	Timber
256	Right Side	161	Alla neredu	0.28	1.00	sound	0.005	598	3	Fuel
257	Right Side	162	Teak	0.70	4.00	sound	0.123	61625	7549	Timber
258	Right Side	162/1	Teak	0.40	1.50	sound	Pole	399	399	Pole
259	Right Side	163	Nalla Tumma	0.28	2.00	sound	0.010	598	6	Fuel
260	Right Side	164	Nalla Tumma	0.42	2.00	sound	0.022	598	13	Fuel
261	Right Side	165	Nalla Tumma	0.25	2.00	sound	0.008	598	5	Fuel
262	Right Side	166	Nalla Tumma	0.24	2.00	sound	0.007	598	4	Fuel
263	Right Side	167	Togari Mogili	0.40	2.00	sound	0.020	598	12	Fuel
264	Right Side	168	Vepa	0.32	2.00	sound	Pole	133	133	Pole
265	Right Side	169	Vepa	0.32	2.00	sound	Pole	133	133	Pole
266	Right Side	170	Vepa	0.37	2.00	sound	Pole	133	133	Pole
267	Right Side	171	Nalla Tumma	0.42	2.00	sound	0.022	598	13	Fuel
268	Right Side	172	Nallareni	0.40	2.00	sound	0.020	598	12	Fuel
269	Right Side	173	Nemalinara	0.38	2.00	sound	0.018	598	11	Fuel
TOTAL CMT							32.025		364908	
Lops & Tops							⁶ Cart Load	598	3588	

GRAND TOTAL

368496

Forest Section Officer
I/c Arepally

Forest Section Officer
I/c Pegadapally

Deputy Range Officer
Jaipur

Forest Rang Officer
Mancherial

Forest Divisional Officer
Mancherial

Enumeration of the Standing Trees of NH-63 (Old NH-16, Four Line Road from Nizambad to Jagadapur from Jaipur to Manthamma Temple of Mancheria Range (Right & Left Side)

Sl No.	Local Name of Tree	Botanical names of species	No. of Trees/ Poles	Girth class wise number of tree in (Cm)						Timber in Cu.m	Fuel in Cu.m. (1cm= 1cart fuel)	Total value Rs.	Remarks if any.
				0 to 30	31 to 60	61 to 90	91 to 120	120 above	Poles Number				
1	Alla neredu	Syzygium cumini	8	1	0	0	0	7	0	0	2.552	1526	
2	Are	Boswellia serrata	4	3	1	0	0	0	0	0	0.033	20	
3	Battaganam	Mitragyna Parvifolia	2	2	0	0	0	0	0	0	0.012	7	
4	Bilugu	Chloroxylon switenia	1	0	1	0	0	0	0	0	0.035	21	
5	Chinduga	Albizia odoratissima	1	0	0	0	0	1	0	0	1.314	786	
6	Guddipala	Wrightia tinctora	1	0	0	1	0	0	0	0	0.100	60	
7	Gumpena	Lannea grandis	6	0	0	1	2	3	0	0	2.318	1386	
8	Ippa	Madhuca indica	2	0	0	0	0	2	0	0	4.181	2500	
9	Korrimaddi	Bridella cinarascens	5	0	2	2	0	1	0	0	0.667	399	
10	Mamidi	Mangifera indica	1	0	0	0	0	1	0	0	0.170	102	
11	Moduga	Butea monosperma	1	0	0	0	0	1	0	0	0.231	138	
12	Morri	Bunchanania Latifolia	1	0	1	0	0	0	0	0	0.040	24	
13	Nalla chinduga	Albizia odoratissima	14	8	2	3	1	0	0	0	0.391	234	
14	Nallareni	Acacia nilotica	2	0	1	0	0	1	0	0	0.411	246	
15	Nalla Tumma	Acacia nilotica	5	3	2	0	0	0	0	0	0.069	41	
16	Nallamaddi	Terminalia alata	11	3	2	2	3	1	7	1.161	0.544	45532	
17	Narepa	Hardwickia binata	1	0	0	0	0	1	0	0	1.563	935	
18	Nemalinara	Holoptelea integrifolia	1	0	1	0	0	0	0	0	0.018	11	
19	Pesarigenna	Albizia procera	4	0	0	0	2	2	0	0	1.282	767	
20	Regu	Zizyphus jujube	1	0	0	1	0	0	0	0	0.190	114	
21	Rela	Cassia fistula	4	1	1	1	1	0	0	0	0.461	276	
22	Sandra	Acacia chundra	2	0	1	0	0	1	0	0	0.450	269	

Sl No.	Local Name of Tree	Botanical names of species	No. of Trees/ Poles	Girth class wise number of tree in (Cm)						Timber in Cu.m	Fuel in Cu.m. (1cm= 1cart fuel)	Total value Rs.	Remarks if any.
				0 to 30	31 to 60	61 to 90	91 to 120	120 above	Poles Number				
23	Somi	Soymida febrifuga	1	1	0	0	0	0	0	0	0.010	6	
24	Soppera	Dalbergia paniculata	1	0	0	0	1	0	0	0	0.292	175	
25	Tani	Terminalia bellerica	1	0	0	1	0	0	0	0	0.225	135	
26	Teak	Tectona grandis	37	5	20	10	2	0	27	2.59	0	151455	
27	Tedupala	Soymida febrifuga	4	1	3	0	0	0	0	0	0.139	83	
28	Tella tumma	Acacia leucophloea	5	1	1	1	0	2	0	0	1.323	791	
29	Tellamaddi	Terminalia arjuna	16	12	4	0	0	0	0	0	0.165	99	
30	Togari mogili	Morinda tinctoria	1	0	1	0	0	0	0	0	0.020	12	
31	Ullentha	Diospyros Chroloroxyle	1	0	1	0	0	0	0	0	0.031	19	
32	Vepa	Azadirachta indica	28	6	5	2	3	12	12	9.019	0.018	156743	
	Laps & Tops			0	0	0	0	0	0	0	0.000	3588	
GRAND TOTAL			173	47	50	25	15	36	46	12.770	19.255	368496	

Forest Divisional Officer
Mancherial

FOREST RANGE OFFICER
MANCHERIAL