Plot ID: **Date:** **Researchers:**

Plot info

Plot ID
Plot name
Census dates
Plot shape
Plot width (m)
Plot length (m)
Plot diameter (m)
Subplots
Subplot shape
Subplot width (m)
Subplot length (m)
Subplot diameter (m)
Min. diameter thresh. (cm)
Min. height thresh. (m)
Max. diameter thresh. (cm)
Max. height thresh. (m)
Longitude (deg)
Latitude (deg)
Elevation (m)
Plot slope (deg)
Plot aspect (deg)
Catenal position
Termites
Canopy cover
Differentiation level
N stems
N species
Nesting

Herbivory

Elephants
Small non-social browsers
Large browsers
Medium-sized social mixed diet
Non-ruminants, excluding suids
Goats
Cattle

Land use

Protected area
Local community rights
Other user rights
Timber harvesting
High-graded in past 100 years
Fuel wood harvesting
Charcoal harvesting
Other woody product harvesting
NTFP harvesting
Farmed in past 30 years

Measurements

Lianas
Soil
Understorey
Dead stems
Stumps
Slope method
Diameter method
Height method
Stem coordinate method
Canopy cover method

Notes - plot map

Decay

Class	Structure	Wood texture	Wood colour	Branches/twigs
1	Sound, firm	Intact, no rot	Original colour	Branches with fine twigs
2	Heartwood sound, sapwood a bit decayed	Sapwood partly soft. Wood cannot be pulled apart by hand	Original colour	Branches with some fine twigs present with peeling bark
3	Heartwood sound, log supports its weight	Large hard pieces of sapwood can be pulled apart by hand	Red-brown, or original colour	Large branches with no fine twigs, branches do not pull out by hand
4	Heartwood rotten, log does not support its weight	Soft, small, blocky pieces. Heartwood is soft.	Red-brown, light brown, grey- brown	Large branches pull out easily by hand
5	No structural integrity, no longer maintains shape	Very soft, powdery when dry.	Red-brown, dark brown	Branches not present

Type of death

R	Topkilled, resprouting
T	Topkilled, no resprouting
D	Dead, no sign of life

Mode of death

U	Uprooted
P	Snapped
S	Standing
V	Vanished
Q	Can't tell

Cause of death

N	Neighbouring tree
E	Elephant
F	Fire
H	Human (cut or ringbarked)
M	Termites
W	Wind
Q	Can't tell