Tree Structural Characteristics Field Sheet

Date:_____ **Coordinates:** Easting:_____ Longitude:_____

Time (hh:mm):_____ Northing:_____ OR Latitude:_____

Plot Name:_____ Zone:_____

Field Operators:_____

Basal Area Factor: _____

Transect Type (Variable Radius/Fixed Radius/Belt):_____

Tape Type (standard centimetre/DBH)_____

Width/Radius (for Fixed or Belt) (m):_____

Tree No	Trunk @ 30 cm (cm)	Trunk @ 130 cm (cm) First Major Stem	Trunk @ 130 cm (cm) Second Major Stem	Trunk @ 130 cm (cm) Third Major Stem	Trunk @ 130 cm (cm) Fourth Major Stem	Height to First Branch (m)	Height to Top (m)	Crown Diameter Major Axis (m)	Crown Diameter Minor Axis (m)	Live/Dead	Species	Bark Description (Smooth/Rough/Peeling)	Coments	Photo References
1														
2														
3														
4														
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9														
10														
11														
12														
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15														

Tree No	Trunk @ 30 cm (cm)	Trunk @ 130 cm (cm) First Major Stem	Trunk @ 130 cm (cm) Second Major Stem	Trunk @ 130 cm (cm) Third Major Stem	Trunk @ 130 cm (cm) Fourth Major Stem	Height to First Branch (m)	Height to Top (m)	Crown Diameter Major Axis (m)	Crown Diameter Minor Axis (m)	Live/Dead	Species	Bark Description (Smooth/Rough/Peeling)	Coments	Photo References
16														
17														
18														
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