



**GAMUDA PARKS**

A SUSTAINABLE LANDSCAPE INITIATIVE



# SUMMARY OF BIODIVERSITY ASSESSMENT

## FOR VALENCIA, SUNGAI BULOH

08.2019

OWNERSHIP OF :

**GAMUDA LAND**

PREPARED BY :



**BIODIVERSITY ASSESSMENT OF THE FLORA AND  
FAUNA OF VALENCIA, SUNGAI BULOH,  
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**CONSULTANCY REPORT**

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## EXECUTIVE SUMMARY

1. Valencia is Gamuda Land's flagship boutique development which is located at Sungai Buloh and neighbouring the Bukit Lagong Forest Reserve. Built on a sprawling 280 acres of gentle flat terrain with elevation between 10 and 94 m. There is no baseline assessment of flora and fauna conducted prior to the start of the Valencia development. There is also no full list and detailed information of plant species planted in this area.
2. The main scope of this study is to assess the current status of flora and fauna on-site and its current ecology of the Valencia site as the role model in sustaining biodiversity of the local landscape. The aims of this study are as follows:
  - a. To carry out a biodiversity assessment in order to assess the current status of the flora and fauna (namely mammals, birds, reptiles and amphibians);
  - b. To provide a checklist of flora and fauna (namely mammals, birds, reptiles and amphibians);
  - c. To identify the threats to the current habitat; and
  - d. To propose recommendation on mitigation to enhance wildlife population and minimize human-wildlife conflict
3. The study area covers only the 9-hole golf course terrain (excluding the access roads to the houses) of Valencia. The proposed biodiversity assessment consists of two main components, namely the field assessment on diversity flora and fauna of the project site and the data review as well as assessment.
4. The flora survey enumerated 151 tree species of 36 families from 4743 trees tagged and marked at the study area. These included 89 native species and 62 non-native species planted in the study area. Among the native plants found on-site, only six dicot tree species are found growing naturally there, i.e. they occurred mainly as secondary species. All these are common secondary forest or belukar species usually associated with very disturbed sites. These include, *Bridelia tomentosa* (Kenidai; Phyllanthaceae), *Ficus fistulosa*, *F. hispida* (Ara; Moraceae), *Macaranga gigantea* (Mahang gajah; Euphorbiaceae), *M. tanarius* (Mahang) and *Vitex pinnata* (Leban; Labiateae). The most commonly planted tree families were Dipterocarpaceae (16 species with one hyper-endemic species, *Hopea subalata* or Merawan kanching), followed by Leguminosae (8 species) and Myrtaceae (8 species). Of this, *Hopea odorata* (Dipterocarpaceae) was the most commonly planted native tree species.
5. In addition to this, the survey team also enumerated 229 species of vascular plants (i.e., ferns and lycophytes, epiphytes, climbers, herbaceous, shrubs and trees below 10 cm DBH) of 84 families from 546 plants observed and identified in the compound of Valencia including the study area. These include 96 native species and 133 non-native species planted in the site. Among those prominent tree species observed in the site include *Aquilaria malaccensis* (Karas; Thymelaeaceae), *Calophyllum inophyllum* (Bintangor; Calophyllaceae), *Gymnostoma sumatranum* (Rhu bukit; Casuarinaceae), *Garcinia hombroniana* (Beruas; Guttiferae), *Endospermum diadenum* (Sesenduk; Euphorbiaceae), *Garcinia atroviridis* (Asam gelugor; Guttiferae), *Ardisia elliptica* (Mata pelanduk; Primulaceae), *Cynometra cauliflora* (Nam-nam; Leguminosae) and *Litsea* sp. 1 (Medang; Lauraceae).
6. The tagged native tree species planted in the study area accounted for 58.9%, while the observed native vascular plants planted in Valencia including the study area was 41.9%. Based on the results of current survey, the flora of Valencia comprises of 345 species of 95 families planted in the area. There are 168 native vascular plant species of 65 families and 177 non-native vascular plant species of 60 families recorded in the site. Therefore, the native flora planted in Valencia including the study area was 48.7%.

7. There is very low endemism recorded at the study area, with only one endemic species was enumerated. *Hopea subalata* (Merawan kanching, Giam kanching) of Dipterocarpaceae is a hyper-endemic species known only from Peninsular Malaysia. During this survey, 13 trees of this species with diameter ranged from 8–22 cm were enumerated in the study area. This population was located at the Hole No. 9, Lorong Taman Hole 9 and Jalan Garden Precinct areas and it could become one of the *ex situ* collections of this species in Selangor.
8. This survey enumerated 27 tree species of seven families or 17.9% of the 151 tagged tree species in the study area that have evaluated conservation status. Among these, there were six species enumerated in the study area that fall into the threatened category: one species (*Hopea subalata*) was categorised as Critically Endangered (CR) and five species (*Dipterocarpus chartaceus*, *Dipterocarpus kerrii*, *Hopea mengarawan*, *Hopea odorata* and *Shorea materialis*) as Vulnerable (VU). There were six species listed in the Near Threatened (NT) category, viz. *Agathis borneensis*, *Dryobalanops aromatica*, *Elaeocarpus grandifloras*, *Hopea griffithii*, *Shorea roxburghii* and *Shorea sumatrana*. The other 15 species were categorised as Least Concern (LC) under the Malaysian Plant Red List.
9. There were 19 observed vascular plants species in Valencia including the study area that have evaluated conservation status in Malaysia Plant Red List (Table 6). *Aquilaria malaccensis* was the only species that fall into the threatened category of Vulnerable (VU), while *Podocarpus rumphii* was categorised as Near Threatened (NT). *Aquilaria malaccensis*, commonly known as karas, a primary and secondary forests most well-known Gaharu producing species currently listed in IUCN Red List of Threatened Plants as well as listing in the Appendix II of CITES. The other 17 species, mostly ferns and lycophytes were listed as Least Concern (LC).
10. The current survey enumerated 4743 stems in the study area. The most common planted species was *Hopea odorata*. Among the dominant planted native species were *Syzygium polyanthum* var. *polyanthum*, *Syzygium grande*, *Ficus benjamina*, *Agathis borneensis*, *Melaleuca cajuputi*, *Alstonia angustiloba*, *Syzygium myrtifolium*, *Sandoricum koetjape*, *Elateriospermum tapos* and *Sterculia parvifolia*.
11. The population of dipterocarps enumerated in the study area comprising 726 stems of 16 species of this family. About 10% of the species in Dipterocarpaceae recorded in Peninsular Malaysia were planted in this study area.
12. Most enumerated trees were below 25 cm diameter (2849 stems or 60.1% of the trees enumerated). Larger trees with diameter above 60 cm comprised of 127 stems of 19 species in nine families. The common species included *Khaya senegalensis* (Khaya of Meliaceae; 51 stems with 60–92 cm diameter) and *Alstonia angustiloba* (Pulai of Apocynaceae; 24 stems with 61–80 cm diameter). The larger trees with more than 80 cm diameter include *Paraserianthes falcataria* (Batai of Leguminosae; 102 cm DBH; Figure 7), *Khaya senegalensis* (Khaya of Meliaceae; 80–92 cm DBH), *Peltophorum pterocarpum* (Jemerlang or batai laut of Leguminosae; 89–90 cm DBH; Figure 9), *Ficus benjamina* (Waringin of Moraceae; 88 cm DBH), *Samanea saman* (Hujan-hujan of Leguminosae; 81 cm DBH; Figure 8), *Alstonia angustiloba* (Pulai of Apocynaceae; 80 cm DBH) and *Sterculia parviflora* (Kelumpang of Malvaceae; 80 cm DBH).
13. The fauna survey documented 46 species of fauna species comprising 29 species of birds in 20 families, 7 species of mammals in 7 families and 10 species of reptiles and amphibians in 9 families at this area. Most of the species discovered are urban or garden species that can adapt to human existence. Interestingly, there are 2 ponds that provide natural habitats for the waterbirds such herons and bittern.

14. Based on the current survey, there are at least three areas that can be considered as wildlife hotspots in the study area, namely:
  - a. Hole No. 9 (Ponds): These ponds serve as the habitat for two species of water birds namely Black crowned night heron (*Nycticorax nycticorax*) and Purple heron (*Ardea purpurea*).
  - b. Hole No. 6: At this area, four species of birds were usually observed, namely the Zebra dove (*Geopelia striata*), Richard's pipit (*Anthus richardi*), Pied fantail (*Rhipidura javanica*) and White-breasted waterhen (*Amaurornis phoenicurus*).
  - c. Hole No. 8: At this area, there are few individuals of Sentol (*Sandoricum koetjape*) trees. During the third survey, these trees are fruiting and at least four species of birds were seen at this area, namely Yellow-vented bulbul (*Pycnonotus goiavier*), Black-naped oriole (*Oriolus chinensis*), Asian glossy starling (*Aplonis panayensis*) and White-throated kingfisher (*Halcyon gularis*).
15. This report described the mitigation measures to overcome potential threats to the current habitat especially concentrates on protection of the flora and fauna species in this area as well as measures to encourage return of the important fauna species from the neighbouring forest reserves.

## INTRODUCTION

Valencia is Gamuda Land's flagship boutique development. It is Malaysia's sole residential development that offers a private residents-only golf course and clubhouse in a luxurious resort-style setting which is located at Sungai Buloh and neighbouring the Bukit Lagong Forest Reserve. Built on a sprawling 280 acres of gentle flat terrain with elevation between 10 and 94 m, this gated lifestyle resort houses a variety of bungalows, semi-Ds, terraces, town villas and SOHO residences. Capitalising on the 9-hole golf course terrain, the homes at Valencia nestle amidst lush foliage, picturesque lakes and green fairways. Over the years, Valencia has become one of the Klang Valley's most sought-after properties, growing in value as an exclusive gated community with a high-quality lifestyle.

There is no baseline assessment of flora and fauna conducted prior to the commencement of the Valencia development. There is also no full list and detailed information of plant species planted in this area. Therefore, the aim of this consultancy is to conduct a biodiversity assessment based on the scope of study listed below.

## SCOPE OF STUDY

The main scope of the study is to assess the current status of flora and fauna on-site and its ecological aspect of the Valencia site to serve as an exemplar sustaining biodiversity of the local landscape. The aims of the study are as follows:

- a) To carry out a biodiversity assessment in order to assess the current status of the flora and fauna (namely mammals, birds, reptiles and amphibians);
- b) To provide a checklist of flora and fauna (namely mammals, birds, reptiles and amphibians);
- c) To identify the threats to the current habitat; and
- d) To propose recommendation on mitigation to enhance wildlife population and minimize human-wildlife conflict

## STUDY AREA

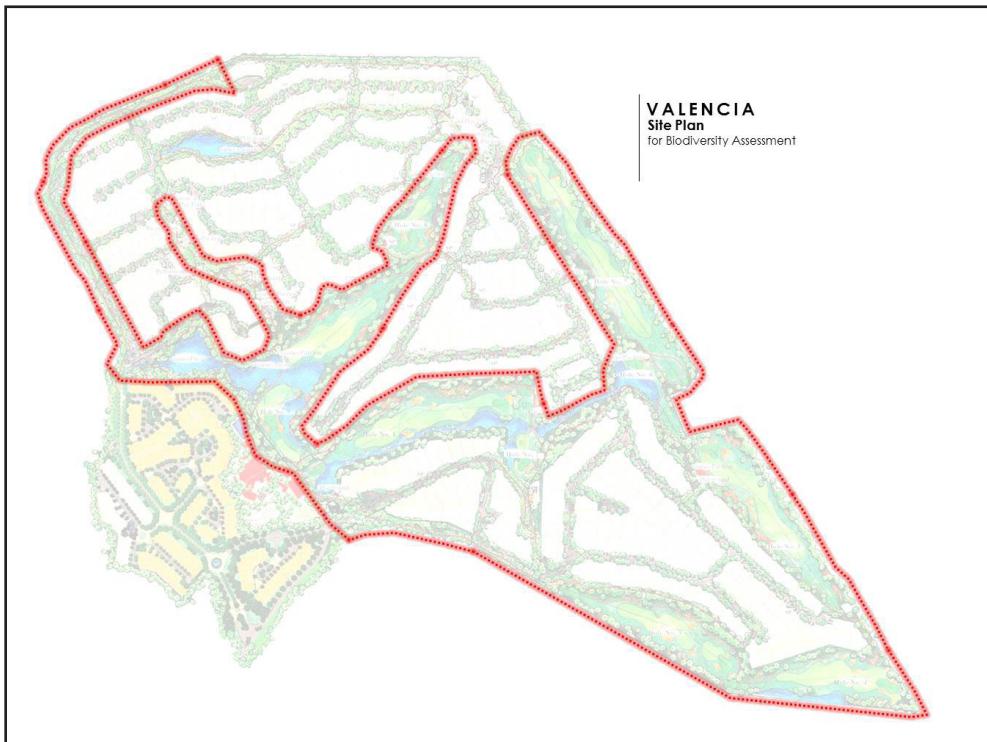
The study area covers only the 9-hole golf course terrain (excluding the access roads to the houses) of Valencia as highlighted in red line in Figure 1.

## METHODOLOGY

The proposed biodiversity assessment consists of two main components, namely the field assessment of flora and fauna studies of the project site and the data review as well as assessment.

### Flora Survey

1. The survey team has conducted a 20-day survey in the field from 3–30 April 2019. There were four members in the team with one leader and three field assistants. The team enumerated all trees of 10 cm diameter at breast height (DBH) and above in the study area.
2. The team leader would examine the leaves, tree bark and other field diagnostic characters to determine the species. The collected leaf samples (vouchers) were provisionally identified in the field and were then taken back to the FRIM's herbarium for authentication either through literature or by comparison with authenticated specimens. The vouchers will be kept in the herbarium for later reference if required for each species enumerated.



**Figure 1.** Proposed biodiversity assessment study area for Valencia.

3. Each selected individual tree, the following attributes will be included
  - a) Species;
  - b) Size (diameter and estimated height);
  - c) Each selected individual tree will be tagged with a pre-numbered of aluminum tag; and
  - d) Photographic evidence – trunk with tag number and a crown shot where possible will be contained in an external hard disk.
4. Other trees less than 10 cm DBH, shrubs, herbaceous, ferns and non-woody species such as bamboo and rattan will also be recorded. Any species of particular interest (i.e., rare, protected or of economic value) will be noted and included in this report. All these individuals however will not be tagged in the study area.
5. The location of the trees will be tabulated according to the nearest reference sampling points. The sampling points will be georeferenced on Google map with the GPS location for every approximately 20 m intervals.

## Fauna Survey

1. In this assessment, the focus was given to 3 taxon groups namely mammals, avifauna and herpetofauna.
2. The survey team has conducted 3 surveys on 6–10, 27–31 May and 11–14 June 2019.
3. Line transect method was adopted during these surveys. At least 4 line transects were setup during respective sampling session. Active trappings and direct observations were carried out to gather information of fauna at this area.
4. During respective sampling session, a total of 100 traps comprising 50 collapsible cage traps (17 cm ' 8 cm ' 8 cm) and 50 Sherman traps (14 cm ' 5 cm ' 5 cm) were placed alternately baited with oil palms and bananas to capture non-volant mammals. These traps were checked twice a day at 0900 hours and 1400 hours.

5. A total of two harp traps were used to capture insectivorous bats. Ten mist nets were used to capture frugivorous bats at night and birds during the day. These traps and nets were placed for three consecutive nights. Moreover, active search was carried out at a minimum of two hours at night started at 2030 hours until 2230 hours for two nights.
6. Each animal trapped and/or caught were transferred to a cloth bag before being measured, identified, photographed and released. Binoculars were used for direct observation on birds and additional equipment like bat detector was used to identify and locate insectivorous bats.

## RESULTS

### Flora Survey

#### A) Species diversity

##### Tagged tree species

This survey enumerated 151 tree species of 36 families from 4743 trees tagged and marked at the study area. The full list of species enumerated from the study area was given in Appendix 1. These included 89 native species and 62 non-native species (Table 1) planted in the study area since 2003. The native species is defined here as species occurring naturally in Malaysia. Endemic plants are native species and restricted to a specified area. Introduced species are non-native species that do not spread and reproduce naturally in Malaysia. Naturalized plants are non-native species but have been introduced either accidentally or intentionally. They have become established in our environment and now spreading and reproducing naturally. They are usually found at the open wasteland and belukar. They are often weedy species and may become invasive, and tends to spread to a degree believed to cause damage to the environment, economy or human health.

There were two species of gymnosperms (i.e., *Agathis borneensis* or locally known as Damar minyak; family Araucariaceae and *Gnetum gnemon* or Belinjau; Gnetaceae), 135 dicots and 14 monocot species enumerated in the study area (Table 1). Among the native plants found on-site, only six dicot tree species are found naturally there, i.e. they occur mainly as secondary species. All these are common secondary forest or belukar species usually associated with very disturbed sites. These include *Bridelia tomentosa* (Kenidai; Phyllanthaceae), *Ficus fistulosa*, *F. hispida* (Ara; Moraceae), *Macaranga gigantea* (Mahang gajah; Euphorbiaceae), *M. tanarius* (Mahang) and *Vitex pinnata* (Leban; Labiateae). Of these *Ficus fistulosa*, *F. hispida*, *Macaranga tanarius* and *Vitex pinnata* are most often encountered in the study site.

There were also 83 native species planted in the study site comprising two gymnosperms, 79 dicots and 2 monocots (Table 1). These trees have been introduced in the area for landscaping purposes. The most commonly planted tree families were Dipterocarpaceae (16 species with one hyper-endemic species, *Hopea subalata* or Merawan kanching; Figure 2), followed by Leguminosae (8 species) and Myrtaceae (8 species). Of these, *Hopea odorata* (Dipterocarpaceae) was the most commonly planted native tree species. Other commonly planted tree species included the following in order of their abundance: *Syzygium polyanthum* (Salam; Myrtaceae), *Syzygium grande* (Kelat jambu; Myrtaceae), *Ficus benjamina* (Waringin; Moraceae), *Agathis borneensis* (Damar minyak; Araucariaceae), *Melaleuca cajuputi* (Gelam; Myrtaceae), *Alstonia angustiloba* (Pulai; Apocynaceae), *Syzygium myrtifolium* (Kelat paya; Myrtaceae), *Sandoricum koetjape* (Sentol; Meliaceae), *Elateriospermum tapos* (Perah; Euphorbiaceae), *Sterculia parvifolia* (Kelumpang; Malvaceae), *Intsia palembanica* (Merbau; Leguminosae; Figure 15), *Pometia pinnata* (Kasai; Sapindaceae), *Shorea sumatrana* (Sengkawan; Dipterocarpaceae), *Syzygium antisepticum* (Kelat gelam or Gelam tikus; Myrtaceae), *Dyera costulata* (Jelutong; Apocynaceae), *Elaeocarpus grandiflorus* (Mendong; Elaeocarpaceae), *Dillenia indica* (Simpoh; Dilleniaceae), *Dipterocarpus oblongifolius* (Keruing neram; Dipterocarpaceae) and *Cyrtophyllum fragrans* ([Syn.:



**Figure 2.** *Hopea subalata* or Merawan Kanching (Dipterocarpaceae) is a very rare and hyper-endemic species known only in Peninsular Malaysia. It is a Critically Endangered (CR) species given its rarity in distribution. There are 13 trees of this rare dipterocarp found in Hole No. 9, Lorong Taman Hole 9 and Jalan Garden Precinct areas of Valencia.

*Fagraea fragrans*] Tembusu or Tembusu padang; Gentianaceae). *Nephelium lappaceum* (Rambutan; Sapindaceae), a widely cultivated native species was planted in the study area.

There were 62 non-native plant species enumerated in the study area comprising 50 dicots and 12 monocots. Most of them are planted into the area. However, four species among these have naturalized into the site (including *Acacia mangium* or Akasia daun lebar [Leguminosae], *Paraserianthes falcataria* or Batai [Leguminosae; Figure 7], *Senna spectabilis* or Yellow shower [Leguminosae] and *Spathodea campanulata* or Pancut-pancut [Bignoniaceae]), i.e. they were not intentionally planted but they occurred as weedy plants. These plants have their origin outside Malaysia but have now naturalised in the country. Both *Cecropia palmata* and *C. peltata* (Trumpet tree; Urticaceae) are the invasive tree species found in the area and the plants of these two invasive species need to be removed from the study area. The planted non-native species include many introduced species (i.e., 42 species dicots), 10 palm species and a common screw pine tree, *Pandanus utilis* (Pandanaceae). However, *Artocarpus altilis* (Sukun; Moraceae), *Durio zibethinus* (Durian; Malvaceae) and *Cocos nucifera* (Kelapa; Palmae) were the three cultivated non-native species planted there. The most commonly planted tree in the site was *Erythrophleum suaveolens* (Ordeal tree; Leguminosae), followed by *Khaya senegalensis* (Khaya, Africa cedar; Meliaceae), *Andira inermis* (Cabbage tree; Leguminosae), *Tabebuia rosea* (Pink tecoma; Bignoniaceae) and *Samanea saman* (Rain tree; Leguminosae; Figure 8).

**Table 1.** Summary of tree species tagged and enumerated in study area.

Number of Family	Number of Species							Total*	
	Native			Non-native					
	89			62					
	Category of Planted Tree			Category of Planted Tree					
	Indigenous	Endemic	Cultivated	Naturalized	Introduced	Cultivated	Invasive		
	36	87	1	1	4	53	3	2	
Gymnosperms = 2; Angiosperms (149): Dicots = 135, Monocots = 14								151	

Note: \*Based on 4743 stems of tree with 10 cm DBH and above in the study area.

### Observed vascular plants

In addition to this, the survey team also enumerated 229 species vascular plants (i.e., ferns and lycophytes, epiphytes, climbers, herbaceous, shrubs and trees below 10 cm DBH) of 84 families from 546 plants observed and identified in Valencia including the study area. The full list of the observed species enumerated was given in Appendix 2. These included 96 native species and 133 non-native species planted in Valencia including the study area (Table 2). There were 28 species ferns and lycophytes, five species gymnosperms, 123 dicots and 73 monocot species enumerated in this site. Among the native vascular plants found on-site, 26 ferns and lycophytes species and six common dicot secondary forest or belukar species are found to occur naturally there. These belukar species including *Bridelia tomentosa* (Kenidai; Phyllanthaceae), *Ficus fistulosa*, *F. hispida* (Ara; Moraceae), *Macaranga gigantea* (Mahang gajah; Euphorbiaceae), *M. tanarius* (Mahang) and *Vitex pinnata* (Leban; Labiateae). There were 60 native vascular plants species planted in the site comprising two gymnosperms (*Agathis borneensis* [Damar minyak; Araucariaceae] and *Podocarpus rumphii* [Jati laut; Podocarpaceae]), 45 dicots and 13 monocots plant species. Seventeen observed dicot tree species were not found in the list of tagged tree species (Appendix 2). Among those prominent tree species observed in the site include *Aquilaria malaccensis* (Karas; Thymelaeaceae; Figure 3), *Calophyllum inophyllum* (Bintangor; Calophyllaceae), *Gymnostoma sumatranum* (Rhu bukit; Casuarinaceae), *Garcinia hombroniana* (Beruas; Guttiferae), *Endospermum diadenum* (Sesenduk; Euphorbiaceae), *Garcinia atroviridis* (Asam gelugor; Guttiferae), *Ardisia elliptica* (Mata pelanduk; Primulaceae), *Cynometra cauliflora* (Nam-nam; Leguminosae) and *Litsea* sp. 1 (Medang; Lauraceae). Native species of monocot including *Caryota mitis* (Fishtail palm; Palmae), *Cyrtostachys renda* (Pinang rajah; Palmae) and *Pinanga disticha* (Cane palm; Palmae) were observed at the site. Four cultivated native species (three dicots and one monocot



**Figure 3.** *Aquilaria malaccensis* or Karas (Thymelaeaceae) is a slow-growing forest tree which produces one the most valuable forest products in Malaysia and is becoming rare in the wild. It is the source of a highly valuable fragrant resin known as Gaharu which has been used as incense for thousands of years and is renowned for its various medicinal properties. This is one of the six stems recorded in Jalan South Golf Precinct area at Valencia.

species), namely *Nephelium lappaceum* (Rambutan; Sapindaceae), *Dimocarpus longan* ssp. *malesianus* (Mata Kucing; Sapindaceae), *Murraya paniculata* (Kemuning; Rutaceae) and *Etlingera elatior* (Torch ginger; Zingiberaceae) were observed at the area.

There were 133 non-native vascular plant species enumerated in the site comprising two ferns and lycophytes species, three gymnosperms species, 68 dicots and 58 monocots species and two cultivars (namely, *Aglaonema* hybrid; Araceae and *Citrus × aurantium* var. *sinensis* or Bitter orange; Rutaceae). Most of these species were planted into the site. Among these, one fern and lycophyte and 13 dicots species have become naturalised in the site. There were 107 non-native vascular plants comprising one fern and lycophyte, three gymnosperms, 49 dicots and 54 monocots species that were introduced to the site for landscaping purposes. Ten cultivated vascular plants comprising six dicots and four monocots species that were planted in the site. These include *Durio zibethinus* (Durian; Malvaceae), *Garcinia mangostana* (Manggis, Guttiferae), *Artocarpus altilis* (Sukun, Moraceae), *Artocarpus heterophyllus* (Nangka, Moraceae), *Moringa oleifera* (Moringa; Moringaceae), *Psidium guajava* (Jambu batu; Myrtaceae), *Alocasia macrorrhizos* (Giant taro; Araceae), *Ananas comosus* (Nanas; Bromeliaceae), *Saccharum officinarum* (Tebu; Gramineae) and *Cocos nucifera* (kelapa; Palmae).

**Table 2.** Summary of observed vascular plants observed in Valencia including study area.

Number of Family	Number of Species						Total*	
	Native		Non-native					
	96		133					
	Category of Planted Vascular Plants		Category of Planted Vascular Plants					
	Indigenous	Cultivated	Naturalized	Introduced	Cultivated	Cultivar		
	84	92	4	14	107	10	2	229
Ferns & Lycophytes = 28; Gymnosperms = 5; Angiosperms (196): Dicots = 123, Monocots = 73								

**Note:** \*Based on 546 individuals' vascular plants (i.e., ferns and lycophytes, epiphytes, climbers, herbaceous, shrubs and trees below 10 cm DBH) observed and identified in Valencia including the study area.

### Percentage of planted native flora

The tagged native tree species planted in the study area was 58.9%, while the observed native vascular plants planted in Valencia including the study area was 41.9% (Table 3). Based on the results from current survey, the flora of Valencia consist of 345 species of 95 families which is comprising 28 species of ferns and lycophytes, six species of gymnosperms, 229 dicots and 82 monocots species planted in the area. There are 168 native vascular plant species of 65 families and 177 non-native vascular plant species of 60 families recorded in the site. Therefore, the percentage of the native flora planted in Valencia including the study area was 48.7% (Table 3).

**Table 3.** Summary of flora in study area based on tagged tree species and observed vascular plants\*.

Type of Study	Native Species		Non-native Species		Total Family	Total Species	Percentage (%) of Native Species Planted
	Family	Species	Family	Species			
Tagged Tree Species	31	89	22	62	36	151	58.9
Observed Vascular Plants*	53	96	52	133	84	229	41.9
Flora of Valencia including the Study Area	65	168	60	177	95	345	48.7

**Note:** \*Consist of Ferns & Lycophytes = 28 species; Gymnosperms = 6 species; Angiosperms (311 species): Dicots = 229 species, Monocots = 82 species.

### Endemic plants

There is very low endemism recorded at the study area, only one endemic species was enumerated (Table 4). *Hopea subalata* (Merawan kanching, Giam kanching; Figure 2) of Dipterocarpaceae is a hyper-endemic species known only in Peninsular Malaysia (Ashton 1982; Ashton & Appanah 2004). It is very rare and known to occur only in Kanching Forest Reserve (Compartments 2 and 14), Selangor (Ashton 1982; Chua *et al.* 2004). Its timber, widely known is giam, is not harvested. The species is found on undulating land up to 140 m above sea level. It has preference for low ridges and gentle hill slopes but is also found along stream banks. It grows on granite-derived soils (Ashton 1982).

**Table 4.** Peninsular Malaysian endemic species in the study area.

Family	Species	Number	Tree No.	Distribution Range
Dipterocarpaceae	<i>Hopea subalata</i>	13	2998, 3958, 3961, 3964, 3972, 3981, 3986, 3990, 4295, 4296, 4312, 4314, 4316	Only in Kanching Forest Reserve, Selangor, Peninsular Malaysia

### Species of conservation importance

Based on the Malaysian Plant Red List on Peninsular Malaysian Dipterocarpaceae (Chua *et al.* 2010), Flora of Peninsular Malaysia Ferns and Lycophytes Series (Parris *et al.* 2010, 2013, in press) and Flora of Peninsular Malaysia Seed Plants Series (Kiew *et al.* 2010, 2011, 2012, 2013, 2015, 2017, 2018), this survey enumerated 27 tree species of seven families or 17.9% of the 151 tagged tree species in the study area have evaluated conservation status (Table 5). Among these, there were six species enumerated in the study area that fall into the threatened category: one species (*Hopea subalata*) was categorised as Critically Endangered (CR) and five species (*Dipterocarpus chartaceus*, *Dipterocarpus kerrii*, *Hopea mengarawan*, *Hopea odorata* and *Shorea materialis*) as Vulnerable (VU). There six species were listed in the Near Threatened (NT) category, viz. *Agathis borneensis*, *Dryobalanops aromatica* (Figure 4), *Elaeocarpus grandifloras*, *Hopea griffithii*, *Shorea roxburghii* and *Shorea sumatrana*. The other 15 species were categorised as Least Concern (LC) under the Malaysian Plant Red List.

The populations of *Hopea subalata* are sited very close to the capital city and it is easily accessible to this populations. The populations are threatened by infrastructure development, such as road widening and improvement. Its population size is very small (Chua *et al.* 2004) and they are likely to suffer from genetic and environment stochasticities if measures are not taken to halt the land use change in adjacent forest areas. One of the site within compartment is now gazetted as High Conservation Value Forest (HCVF).

During this survey, 13 individuals of this species with diameter range from 8–22 cm were enumerated in the study area (Table 5 & Appendix 1). This population was located at the Hole No. 9, Lorong Taman Hole 9 and Jalan Garden Precinct areas. It could become one of the *ex situ* collections of this species in Selangor (Table 4 & Appendix 3). The *ex situ* collection of this species in FRIM is represented by five trees in the Dipterocarp Arboretum. The largest tree has a diameter of 51 cm recorded in 2011.

**Table 5.** Tagged tree species listed in the Malaysian Plant Red List.

Family	Botanical Name	Common Name	Number of Stems	IUCN Status
Dipterocarpaceae	<i>Hopea subalata</i>	Merawan kanching, Giam kanching	13	CR
Dipterocarpaceae	<i>Dipterocarpus chartaceus</i>	Keruing kertas	9	VU
Dipterocarpaceae	<i>Dipterocarpus kerrii</i>	Keruing gondol	11	VU
Dipterocarpaceae	<i>Hopea mengarawan</i>	Merawan penak	1	VU



**Figure 4.** *Dryobalanops aromatica* or Kapur (Dipterocarpaceae) is one of several tree species known to exhibit a behaviour called crown shyness, in which the crowns of fully stocked trees do not touch each other, forming a canopy with channel-like gaps. It is a Vulnerable (VU) species and six stems with 13–22 cm DBH recorded in Hole No. 1 (Tree Nos. 20, 23 & 31) and Hole No. 8 (Tree Nos. 3225, 3244 & 3248) areas in Valencia.

Family	Botanical Name	Common Name	Number of Stems	IUCN Status
Dipterocarpaceae	<i>Hopea odorata</i>	Cengal pasir, Merawan siput jantan	399	VU
Dipterocarpaceae	<i>Shorea materialis</i>	Balau pasir	35	VU
Araucariaceae	<i>Agathis borneensis</i>	Damar minyak	204	NT
Dipterocarpaceae	<i>Dryobalanops aromatica</i>	Kapur	6	NT
Dipterocarpaceae	<i>Hopea griffithii</i>	Merawan jantan	4	NT
Dipterocarpaceae	<i>Shorea roxburghii</i>	Temak	3	NT
Dipterocarpaceae	<i>Shorea sumatrana</i>	Sengkawan	85	NT
Elaeocarpaceae	<i>Elaeocarpus grandiflorus</i>	Mendong	71	NT
Apocynaceae	<i>Alstonia angustiloba</i>	Pulai, Common pulai	141	LC
Apocynaceae	<i>Alstonia scholaris</i>	Pulai, Indian pulai	15	LC
Apocynaceae	<i>Dyera costulata</i>	Jelutong	73	LC
Casuarinaceae	<i>Casuarina equisetifolia</i>	Common Rhu, Ru, Horsetail tree	7	LC
Dipterocarpaceae	<i>Dipterocarpus cornutus</i>	Keruing gombang	15	LC
Dipterocarpaceae	<i>Dipterocarpus oblongifolius</i>	Keruing neram	55	LC
Dipterocarpaceae	<i>Dryobalanops oblongifolia</i> subsp. <i>occidentalis</i>	Keladan	53	LC
Dipterocarpaceae	<i>Hopea dryobalanoides</i>	Mata kuching hitam	1	LC
Dipterocarpaceae	<i>Shorea glauca</i>	Damar laut daun besar	3	LC
Dipterocarpaceae	<i>Shorea leprosula</i>	Meranti tembaga	33	LC
Elaeocarpaceae	<i>Elaeocarpus mastersii</i>	Mendong	14	LC
Meliaceae	<i>Chukrasia tabularis</i>	Surian batu	6	LC
Meliaceae	<i>Sandoricum koetjape</i>	Sentol	123	LC
Sapindaceae	<i>Nephelium lappaceum</i>	Rambutan	2	LC
Sapindaceae	<i>Pometia pinnata</i>	Kasai, Kasai daun besar	90	LC

There were 19 observed vascular plants species in Valencia including the study area that have evaluated conservation status in Malaysia Plant Red List (Table 6). *Aquilaria malaccensis* was the only species that fall into the threatened category of Vulnerable (VU), while *Podocarpus rumphii* was categorised as Near Threatened (NT). The other 17 species, mostly ferns and lycophytes, were listed as Least Concern (LC).

*Aquilaria malaccensis*, commonly known as Karas (Figure 3), a primary and secondary forests most well-known Gaharu producing species currently listed in IUCN Red List of Threatened Plants (IUCN 2019) as well as listing in the Appendix II of CITES (the Convention on International Trade in Endangered Species of Wild Fauna and Flora; CITES 2019). Being listed in the Appendix II means all commonly traded parts and derivatives of this species are regulated by the Convention and require CITES permits. The main aim of listing the species in CITES is to ensure that the Gaharu exported was harvested legally and in a manner not detrimental to the survival of the species. In Malaysia, INTESA (2008) is to control the international trade of species listed under CITES and to ensure Malaysia's compliance towards CITES obligation.



**Figure 5.** This 25 m tall with 80 cm diameter of *Alstonia angustiloba* (Pulai) is one of big indigenous tree located in Hole No. 1 area.

**Table 6.** Observed vascular plants listed in the the Malaysian Plant Red List.

Group	Family	Botanical Name	Common Name	IUCN Status
Angiosperms-Dicots	Thymelaeaceae	<i>Aquilaria malaccensis</i>	Karas	VU
Gymnosperms	Podocarpaceae	<i>Podocarpus rumphii</i>	Jati laut, Sandu	NT
Ferns & Lycophytes	Blechnaceae	<i>Blechnopsis orientalis</i>	Centipede fern, Paku lipan	LC
Ferns & Lycophytes	Blechnaceae	<i>Stenochlaena palustris</i>	Paku miding	LC
Ferns & Lycophytes	Davalliaceae	<i>Davallia denticulata</i> var. <i>denticulata</i>	Paku tertutup, Rabbit's foot fern	LC
Ferns & Lycophytes	Lygodiaceae	<i>Lygodium circinnatum</i>	Akar sidin besar, Ribu-ribu bukit	LC
Ferns & Lycophytes	Lygodiaceae	<i>Lygodium flexuosum</i>	Pokok ribu-ribu gajah	LC
Ferns & Lycophytes	Lygodiaceae	<i>Lygodium microphyllum</i>	Akar sidin kecil, Ribu-ribu kecil	LC
Ferns & Lycophytes	Nephrolepidaceae	<i>Nephrolepis biserrata</i>	Paku uban, Paku larut, Sword fern	LC
Ferns & Lycophytes	Nephrolepidaceae	<i>Nephrolepis davallioides</i>	Nil	LC
Ferns & Lycophytes	Parkeriaceae	<i>Acrostichum aureum</i>	Piai raya, paku laut, Leather fern	LC
Ferns & Lycophytes	Parkeriaceae	<i>Ceratopteris thalictroides</i>	Sayur kodok, Paku roman, Water sprite	LC
Ferns & Lycophytes	Polypodiaceae	<i>Drynaria sparsisora</i>	Nil	LC
Ferns & Lycophytes	Polypodiaceae	<i>Microsorum punctatum</i>	Nil	LC
Ferns & Lycophytes	Polypodiaceae	<i>Microsorum scolopendria</i>	Paku wangi	LC
Ferns & Lycophytes	Polypodiaceae	<i>Platycerium coronarium</i>	Paku langsuyar	LC
Ferns & Lycophytes	Polypodiaceae	<i>Pyrrosia lanceolata</i>	Nil	LC
Ferns & Lycophytes	Polypodiaceae	<i>Pyrrosia longifolia</i>	Nil	LC
Ferns & Lycophytes	Polypodiaceae	<i>Pyrrosia piloselloides</i>	Sisek naga	LC

**B) Tree numbers and sizes**

The survey team enumerated 4743 stems in the study area following the criteria mentioned in the methodology of flora survey. The full enumeration list of stems surveyed with their GPS (Global Positioning System) locations in the study site is provided in Appendix 3. The locations of these trees were marked up on Google maps were shown in Appendix 4. The most common planted species was *Hopea odorata*. The other common species with more than 100 stems are as listed in Table 7. Among the dominant planted native species were *Syzygium polyanthum* var. *polyanthum*, *Syzygium grande*, *Ficus benjamina* (Figure 6), *Agathis borneensis*, *Melaleuca cajuputi*, *Alstonia angustiloba* (Figure 5), *Syzygium myrtifolium*, *Sandoricum koetjape*, *Elateriospermum tapos* and *Sterculia parvifolia*.

**Table 7.** The most common species (with more than 100 stems) enumerated in the study site.

Family	Botanical Name	Common Name	Number of Stems	Origin
Dipterocarpaceae	<i>Hopea odorata</i>	Cengal pasir, merawan siput jantan	399	Native-Indigenous
Myrtaceae	<i>Syzygium polyanthum</i> var. <i>polyanthum</i>	Salam, Serah kayu	275	Native-Indigenous



**Figure 6.** *Ficus benjamina* or Waringin (Moraceae) is a common strangler fig. It is a graceful evergreen and fast-growing tree with cascades of fine-leaved foliage and slender drooping twigs. The elegant leaves and attractive weeping habit make it a popular subject for hedging or topiary as well as a favourite for bonsai. The attractive globose fruits ripen yellow orange to red then purplish black are eaten and dispersed by birds. There are 211 stems of this species recorded in Hole Nos. 2–9, Jalan Garden Precinct, Jalan South Golf Precinct and club house areas at Valencia.

Family	Botanical Name	Common Name	Number of Stems	Origin
Myrtaceae	<i>Syzygium grande</i>	Kelat jambu, Kelat jambu laut	241	Native-Indigenous
Leguminosae	<i>Erythrophleum suaveolens</i>	Ordeal tree	234	Non-native-Introduced
Moraceae	<i>Ficus benjamina</i>	Jejawi, Waringin, Beringin	211	Native-Indigenous
Araucariaceae	<i>Agathis borneensis</i>	Damar minyak	204	Native-Indigenous
Meliaceae	<i>Khaya senegalensis</i>	Khaya, Africa cedar	175	Non-native-Introduced
Leguminosae	<i>Andira inermis</i>	Cabbage tree, Brown heart	162	Non-native-Introduced
Myrtaceae	<i>Melaleuca cajuputi</i>	Gelam, Kayu putih	158	Native-Indigenous
Apocynaceae	<i>Alstonia angustiloba</i>	Pulai, Common pulai	141	Native-Indigenous
Myrtaceae	<i>Syzygium myrtifolium</i>	Kelat paya	135	Native-Indigenous
Meliaceae	<i>Sandoricum koetjape</i>	Sentol	123	Native-Indigenous
Euphorbiaceae	<i>Elateriospermum tapos</i>	Perah	116	Native-Indigenous
Malvaceae	<i>Sterculia parvifolia</i>	Kelumpang	108	Native-Indigenous

The family of Dipterocarpaceae is an iconic tree that constitute the backbone of the Indo-Malayan rainforests. The population of dipterocarps enumerated in the study area comprising 726 stems of 16 species of this family (Table 8). About 10% of the species recorded in Peninsular Malaysia were planted in this study area.

**Table 8.** List of 726 dipterocarp trees and its conservation status

Botanical Name	Common Name	Number of Stems	IUCN Status
<i>Hopea odorata</i>	Cengal pasir, Merawan siput jantan	399	VU
<i>Shorea sumatrana</i>	Sengkawan	85	NT
<i>Dipterocarpus oblongifolius</i>	Keruing neram	55	LC
<i>Dryobalanops oblongifolia</i> ssp. <i>occidentalis</i>	Keladan	53	LC
<i>Shorea materialis</i>	Balau pasir	35	VU
<i>Shorea leprosula</i>	Meranti tembaga	33	LC
<i>Dipterocarpus cornutus</i>	Keruing gombang	15	LC
<i>Hopea subalata</i>	Merawan kanching	13	CR
<i>Dipterocarpus kerrii</i>	Keruing gondol	11	VU
<i>Dipterocarpus chartaceus</i>	Keruing kertas	9	VU
<i>Dryobalanops aromatica</i>	Kapur	6	NT
<i>Hopea griffithii</i>	Merawan jantan	4	NT
<i>Shorea glauca</i>	Damar laut daun besar	3	LC
<i>Shorea roxburghii</i>	Temak, Meranti temak nipis	3	NT
<i>Hopea dryobalanoides</i>	Mata kuching hitam	1	LC
<i>Hopea mengarawan</i>	Merawan penak	1	VU

We have also analysed the diameter class distribution from the site. This was provided in Table 9. 379 stems were classed into 5 cm interval diameter class. Most enumerated trees were below 25 cm diameter (2849 stems or 60.1% of the trees enumerated). Larger trees with diameter above 60 cm

comprised of 127 stems of 19 species in nine families as listed in Table 10 and Appendix 3. The common species included *Khaya senegalensis* (Khaya of Meliaceae; 51 stems with 60–92 cm diameter) and *Alstonia angustiloba* (Pulai of Apocynaceae; 24 stems with 61–80 cm diameter; Figure 5). The larger trees with more than 80 cm diameter include *Paraserianthes falcataria* (Batai of Leguminosae; 102 cm DBH, tree no. 4430; Figure 7), *Khaya senegalensis* (Khaya of Meliaceae; 80–92 cm DBH, tree nos. 3553, 4414, 4432, 4437 & 4438), *Peltophorum pterocarpum* (Jemerlang or batai laut of Leguminosae; 89–90 cm DBH, tree nos. 3632 & 4322; Figure 9), *Ficus benjamina* (Waringin of Moraceae; 88 cm DBH, tree no. 4444; Figure 6), *Samanea saman* (Hujan-hujan of Leguminosae; 81 cm DBH, tree no. 4006; Figure 8), *Alstonia angustiloba* (Pulai of Apocynaceae; 80 cm DBH, tree no. 366) and *Sterculia parviflora* (Kelumpang of Malvaceae; 80 cm DBH, tree no. 386) (see Table 10 & Appendix 3).

**Table 9.** Diameter class distribution from the enumeration.

Diameter Class (cm)	Number
5–10	379
10.1–15	809
15.1–20	858
20.1–25	803
25.1–30	577
>30	1317
<b>TOTAL</b>	<b>4743</b>

**Table 10.** Larger trees with diameter 60 cm and above from the enumeration.

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)
4430	<i>Paraserianthes falcataria</i>	Leguminosae	102	13
4432	<i>Khaya senegalensis</i>	Meliaceae	92	13
4438	<i>Khaya senegalensis</i>	Meliaceae	92	13
4322	<i>Peltophorum pterocarpum</i>	Leguminosae	90	15
3632	<i>Peltophorum pterocarpum</i>	Leguminosae	89	12
4444	<i>Ficus benjamina</i>	Moraceae	88	7
4414	<i>Khaya senegalensis</i>	Meliaceae	85	12
4437	<i>Khaya senegalensis</i>	Meliaceae	82	10
4006	<i>Samanea saman</i>	Leguminosae	81	8
366	<i>Alstonia angustiloba</i>	Apocynaceae	80	25
386	<i>Sterculia parviflora</i>	Malvaceae	80	20
3553	<i>Khaya senegalensis</i>	Meliaceae	80	13
4680	<i>Khaya senegalensis</i>	Meliaceae	79	10
2148	<i>Sandoricum koetjape</i>	Meliaceae	78	10
864	<i>Alstonia angustiloba</i>	Apocynaceae	77	12
1691	<i>Elateriospermum tapos</i>	Euphorbiaceae	77	8
2090	<i>Khaya senegalensis</i>	Meliaceae	77	14
1781	<i>Hopea odorata</i>	Dipterocarpaceae	76	11
484	<i>Khaya senegalensis</i>	Meliaceae	75	15
703	<i>Khaya senegalensis</i>	Meliaceae	75	10
1962	<i>Erythrophleum suaveolens</i>	Leguminosae	75	13
2173	<i>Khaya senegalensis</i>	Meliaceae	75	11



**Figure 7.** *Paraserianthes falcataria* (Batai) is one of the non-native (naturalized) tree species found in Hole No. 9 area.



**Figure 8.** This big *Samanea saman* (Hujan-hujan or Rain tree) tree with 81 cm diameter is one of non-native (introduced) trees in the area. There are 39 trees of this species in Valencia with the diameter more than 30 cm and above.



**Figure 9.** *Peltophorum pterocarpum* (Jemerlang, batai laut, Yellow Flame) is a popular native fast-growing tree with a luxuriant spreading crown of glossy fern-like foliage and a profusion of showy golden yellow flowers in large upright cluster projecting above the leaves like candelabras. The showy golden yellow flowers are held in large terminal clusters projecting above the feathery leaves like candelabras, followed by masses of copper-red pods.

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)
2192	<i>Erythrophleum suaveolens</i>	Leguminosae	75	8
4663	<i>Khaya senegalensis</i>	Meliaceae	75	10
579	<i>Khaya senegalensis</i>	Meliaceae	74	12
705	<i>Khaya senegalensis</i>	Meliaceae	74	10
2091	<i>Ficus macrocarpa</i>	Moraceae	74	8
241	<i>Khaya senegalensis</i>	Meliaceae	73	20
426	<i>Khaya senegalensis</i>	Meliaceae	73	20
2578	<i>Erythrophleum suaveolens</i>	Leguminosae	73	13
527	<i>Alstonia angustiloba</i>	Apocynaceae	72	10
552	<i>Khaya senegalensis</i>	Meliaceae	72	12
955	<i>Alstonia angustiloba</i>	Apocynaceae	72	18
1303	<i>Ficus benjamina</i>	Moraceae	72	6
2037	<i>Sandoricum koetjape</i>	Meliaceae	72	7
3679	<i>Sterculia parvifolia</i>	Malvaceae	72	10
4415	<i>Khaya senegalensis</i>	Meliaceae	72	12
1260	<i>Alstonia angustiloba</i>	Apocynaceae	71	10
3543	<i>Alstonia angustiloba</i>	Apocynaceae	71	10
3647	<i>Peltophorum pterocarpum</i>	Leguminosae	71	7
240	<i>Khaya senegalensis</i>	Meliaceae	70	21
3533	<i>Alstonia angustiloba</i>	Apocynaceae	70	12
4463	<i>Alstonia angustiloba</i>	Apocynaceae	70	12
1905	<i>Erythrophleum suaveolens</i>	Leguminosae	69	10
2033	<i>Khaya senegalensis</i>	Meliaceae	69	12
3786	<i>Erythrophleum suaveolens</i>	Leguminosae	69	10
4690	<i>Khaya senegalensis</i>	Meliaceae	69	11
483	<i>Khaya senegalensis</i>	Meliaceae	68	10
2269	<i>Khaya senegalensis</i>	Meliaceae	68	12
4380	<i>Alstonia angustiloba</i>	Apocynaceae	68	8
4446	<i>Delonix regia</i>	Leguminosae	68	9
4544	<i>Ficus benjamina</i>	Moraceae	68	7
4607	<i>Alstonia angustiloba</i>	Apocynaceae	68	11
28	<i>Alstonia angustiloba</i>	Apocynaceae	67	15
3812	<i>Alstonia angustiloba</i>	Apocynaceae	67	14
4695	<i>Ficus benjamina</i>	Moraceae	67	8
1333	<i>Erythrophleum suaveolens</i>	Leguminosae	66	10
1435	<i>Khaya senegalensis</i>	Meliaceae	66	9
1436	<i>Khaya senegalensis</i>	Meliaceae	66	9
2279	<i>Khaya senegalensis</i>	Meliaceae	66	8
3796	<i>Alstonia angustiloba</i>	Apocynaceae	66	12
4660	<i>Spathodea campanulata</i>	Bignoniaceae	66	8
291	<i>Alstonia angustiloba</i>	Apocynaceae	65	19
424	<i>Sterculia parviflora</i>	Malvaceae	65	20
486	<i>Andira inermis</i>	Leguminosae	65	16

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)
701	<i>Khaya senegalensis</i>	Meliaceae	65	13
718	<i>Khaya senegalensis</i>	Meliaceae	65	12
2752	<i>Khaya senegalensis</i>	Meliaceae	65	11
2941	<i>Erythrophleum suaveolens</i>	Leguminosae	65	13
2990	<i>Samanea saman</i>	Leguminosae	65	11
3546	<i>Alstonia angustiloba</i>	Apocynaceae	65	12
3933	<i>Khaya senegalensis</i>	Meliaceae	65	10
4416	<i>Samanea saman</i>	Leguminosae	65	12
4417	<i>Samanea saman</i>	Leguminosae	65	12
4452	<i>Tabebuia rosea</i>	Bignoniaceae	65	8
350	<i>Erythrophleum suaveolens</i>	Leguminosae	64	17
706	<i>Khaya senegalensis</i>	Meliaceae	64	12
707	<i>Khaya senegalensis</i>	Meliaceae	64	12
717	<i>Khaya senegalensis</i>	Meliaceae	64	10
1349	<i>Erythrophleum suaveolens</i>	Leguminosae	64	8
2024	<i>Ficus macrocarpa</i>	Moraceae	64	9
2032	<i>Khaya senegalensis</i>	Meliaceae	64	12
3783	<i>Erythrophleum suaveolens</i>	Leguminosae	64	11
4617	<i>Khaya senegalensis</i>	Meliaceae	64	11
555	<i>Khaya senegalensis</i>	Meliaceae	63	8
557	<i>Khaya senegalensis</i>	Meliaceae	63	10
558	<i>Khaya senegalensis</i>	Meliaceae	63	10
702	<i>Khaya senegalensis</i>	Meliaceae	63	11
2157	<i>Khaya senegalensis</i>	Meliaceae	63	12
2293	<i>Alstonia angustiloba</i>	Apocynaceae	63	12
3095	<i>Alstonia angustiloba</i>	Apocynaceae	63	10
3096	<i>Alstonia angustiloba</i>	Apocynaceae	63	10
4619	<i>Khaya senegalensis</i>	Meliaceae	63	8
551	<i>Khaya senegalensis</i>	Meliaceae	62	12
554	<i>Samanea saman</i>	Leguminosae	62	10
956	<i>Alstonia angustiloba</i>	Apocynaceae	62	12
1295	<i>Alstonia angustiloba</i>	Apocynaceae	62	11
1337	<i>Alstonia angustiloba</i>	Apocynaceae	62	12
1376	<i>Pometia pinnata</i>	Sapindaceae	62	8
1415	<i>Khaya senegalensis</i>	Meliaceae	62	8
2298	<i>Ficus benjamina</i>	Moraceae	62	9
2554	<i>Erythrophleum suaveolens</i>	Leguminosae	62	10
2988	<i>Samanea saman</i>	Leguminosae	62	11
3261	<i>Ficus benjamina</i>	Moraceae	62	10
3808	<i>Alstonia angustiloba</i>	Apocynaceae	62	13
4469	<i>Khaya senegalensis</i>	Meliaceae	62	11
4696	<i>Khaya senegalensis</i>	Meliaceae	62	8
1114	<i>Alstonia angustiloba</i>	Apocynaceae	61	10

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)
2092	<i>Khaya senegalensis</i>	Meliaceae	61	12
3017	<i>Erythrophleum suaveolens</i>	Leguminosae	61	10
3125	<i>Alstonia angustiloba</i>	Apocynaceae	61	12
3932	<i>Samanea saman</i>	Leguminosae	61	8
4528	<i>Khaya senegalensis</i>	Meliaceae	61	11
325	<i>Ficus macrocarpa</i>	Moraceae	60	17
404	<i>Sterculia parviflora</i>	Malvaceae	60	15
591	<i>Khaya senegalensis</i>	Meliaceae	60	10
687	<i>Khaya senegalensis</i>	Meliaceae	60	10
1914	<i>Erythrophleum suaveolens</i>	Leguminosae	60	9
2594	<i>Erythrophleum suaveolens</i>	Leguminosae	60	12
3469	<i>Sterculia parvifolia</i>	Malvaceae	60	11
4057	<i>Spathodea campanulata</i>	Bignoniaceae	60	10
4449	<i>Acacia mangium</i>	Leguminosae	60	8
4470	<i>Khaya senegalensis</i>	Meliaceae	60	10
4561	<i>Ficus benjamina</i>	Moraceae	60	8
4612	<i>Khaya senegalensis</i>	Meliaceae	60	12
4656	<i>Khaya senegalensis</i>	Meliaceae	60	8
4691	<i>Ficus benjamina</i>	Moraceae	60	8

**Note:** DBH = Diameter at breast height.

The methods of this flora survey with photographic evidence were shown in Appendix 5. The photographic evidence of each individual selected with at least two images for each tree contained in an external hard disk in Appendix 6.

## Fauna Survey

### A) Species diversity

In total, there are 46 species of fauna species documented at this study area comprising 36 families. Of these, a total of 85 individuals were captured during this survey.

### Mammals

A total of seven species in seven families of mammals were recorded based on three surveys conducted in the area (Table 11). Of these, the Lesser short-nosed fruit bats (*Cynopterus brachyotis*; Figure 10A) were mostly caught (four individuals), followed by Plantain squirrel (*Callosciurus notatus*) with two individuals captured. Species from four families, namely House rat (*Rattus rattus*), Common treeshrew (*Tupaia gliss*), Least pipistrelle (*Pipistrellus tenuis*) and Common palm civet (*Paradoxurus hermaphroditus*; Figure 10B) were caught once during these surveys. Moreover, Long-tailed macaque (*Macaca fascicularis*) was observed during these surveys with at least two individuals. These listed species are commonly found at the urban or suburban area due to its diet. For instance, House rat, Common treeshrew and Plantain squirrel can easily adapt with human existence and these species are known to cause serious problems if the populations are not controlled.



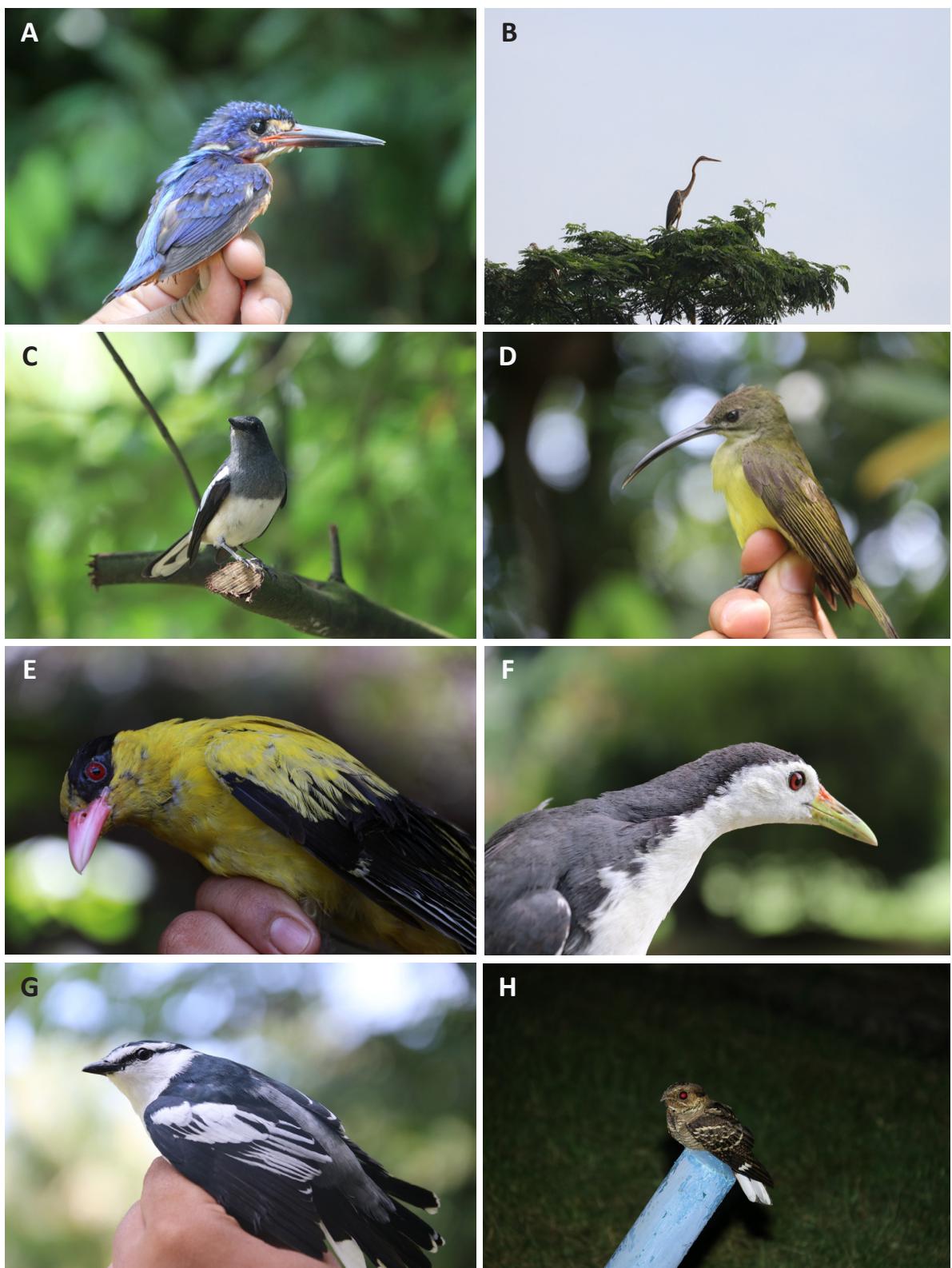
**Figure 10.** A, Lesser Short-nosed Fruit Bat (*Cynopterus brachyotis*); B, Common Palm Civet (*Paradoxurus hermaproditus*).

**Table 11.** List of mammals captured and observed in the study area.

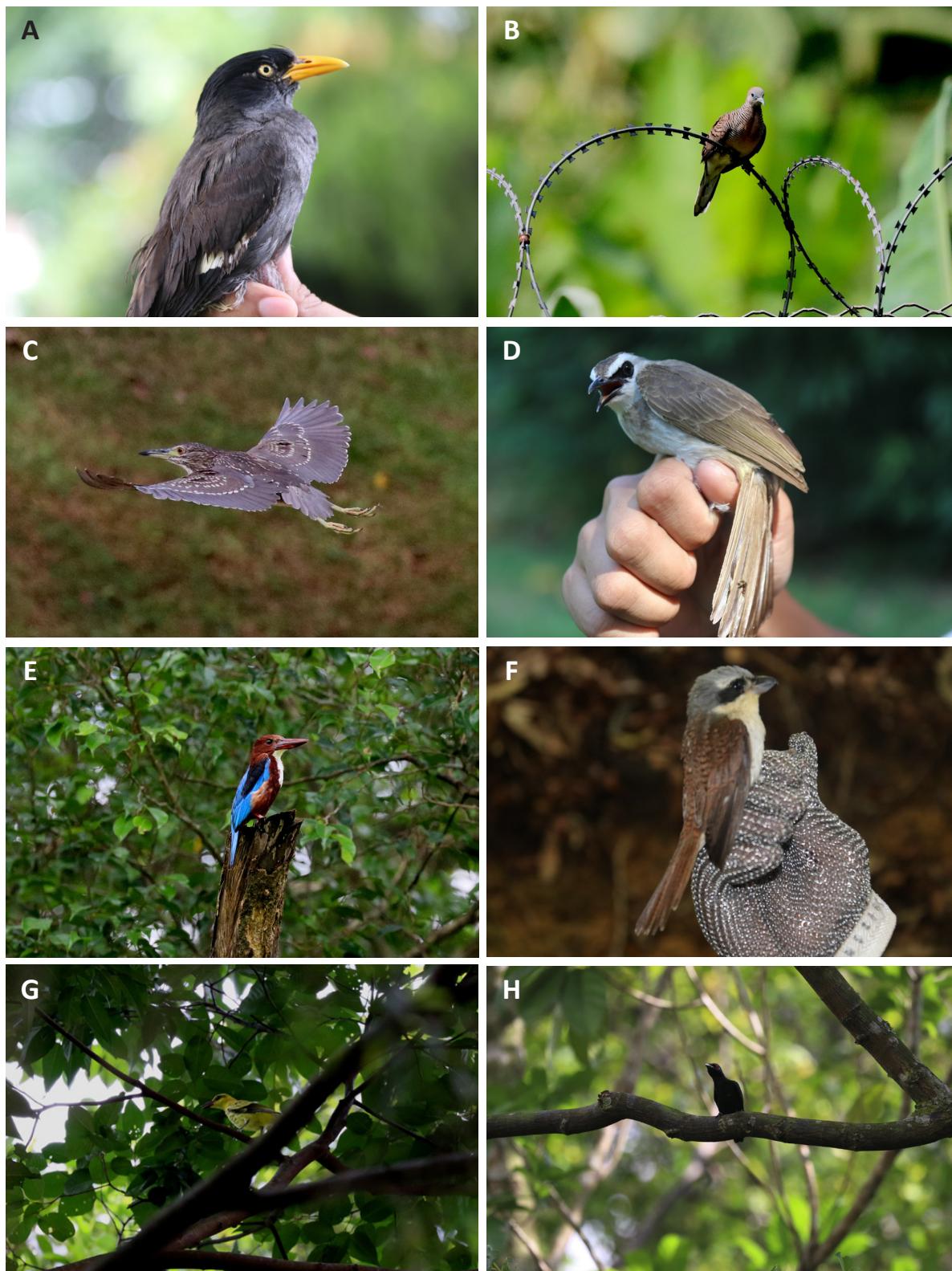
No.	Family	Scientific Name	Common Name	Number of Individuals	IUCN Status
1	Cercopithecidae	<i>Macaca fascicularis</i>	Long-tailed macaque	Observation	LC
2	Muridae	<i>Rattus rattus</i>	House rat	1	LC
3	Pteropodidae	<i>Cynopterus brachyotis</i>	Lesser short-nosed fruit bat	4	LC
4	Sciuridae	<i>Callosciurus notatus</i>	Plantain squirrel	2	LC
5	Tupaiidae	<i>Tupaia gliss</i>	Common treeshrew	1	LC
6	Vespertilionidae	<i>Pipistrellus tenuis</i>	Least pipistrelle	1	LC
7	Viverridae	<i>Paradoxurus hermaphroditus</i>	Common palm civet	1	LC
<b>Number of individuals (Total)</b>				<b>10</b>	
<b>Number of families</b>				<b>7</b>	
<b>Number of species</b>				<b>7</b>	

### Birds

For aves, a total of 29 species in 20 families are recorded (Table 12; Figures 11 & 12). Of these, 16 species were captured such as kingfishers (two species), tailorbird (one species), dove (one species) and bulbul (one species). The Oriental magpie robin (*Copsychus saularis*) was commonly captured with 13 individuals followed by Yellow-vented bulbul (*Pycnonotus goiavier*) and Javan myna (*Acridotheres javanicus*) with five individuals captured respectively. Moreover, raptors such as Crested serpent eagle (*Spilornis cheela*) and Japanese sparrowhawk (*Accipiter gularis*) were observed at these areas. Water bird species like herons (three species) and bittern (one species) were commonly observed at pond near to Hole No. 9. There were also species like House crow (*Corvus splendens*) and Asian glossy starling (*Aplonis panayensis*) observed at these areas.



**Figure 11.** **A**, Blue-eared Kingfisher (*Alcedo meninting*); **B**, Purple Heron (*Ardea purpurea*); **C**, Oriental-Magpie Robin (*Copsychus saularis*); **D**, Little Spiderhunter (*Aracnothera longirostra*); **E**, Black-naped Oriole (*Oriolus chinensis*); **F**, White-breasted waterhen (*Amaurornis phoenicurus*); **G**, Pied triller (*Lalage nigra*); **H**, Large-Tailed Nightjar (*Caprimulgus macrurus*).



**Figure 12.** A, Javan myna (*Acridotheres javanicus*); B, Zebra dove (*Geopelia striata*); C, Black-crowned Night Heron (*Nycticorax nycticorax*); D, Yellow-vented Bulbul (*Pycnonotus goiavier*); E, White-throated Kingfisher (*Halcyon gularis*); F, Tiger shrike (*Lanius tigris*); G, Black-naped Oriole (*Oriolus chinensis*); H, Asian glossy starling (*Aplonis panayensis*).

**Table 12.** List of birds captured and observed in the study area.

No.	Family	Scientific Name	Common Name	Number of Individuals	IUCN Status	
1	Accipitridae	<i>Spilornis cheela</i>	Crested serpent eagle	Observation	LC	
2		<i>Accipiter gularis</i>	Japanese sparrowhawk	Observation	LC	
3	Alcedinidae	<i>Alcedo meninting</i>	Blue-eared Kingfisher	1	LC	
4		<i>Halcyon gularis</i>	White-throated Kingfisher	4	LC	
5	Ardeidae	<i>Ardea purpurea</i>	Purple heron	Observation	LC	
6		<i>Ixobrychus cinnamomeus</i>	Cinnamon bittern	Observation	LC	
7		<i>Butorides striata</i>	Little heron	Observation	LC	
8		<i>Nycticorax nycticorax</i>	Black-crowned Night Heron	Observation	LC	
9	Aegithinidae	<i>Aegithina tiphia</i>	Common iora	Observation	LC	
10	Caprimulgidae	<i>Caprimulgus macrurus</i>	Large-tailed Nightjar	Observation	LC	
11		<i>Lalage nigra</i>	Pied triller	1	LC	
12	Cisticolidae	<i>Orthotomus ruficeps</i>	Ashy tailorbird	1	LC	
13	Columbidae	<i>Geopelia striata</i>	Zebra dove	3	LC	
14	Cuculidae	<i>Rhinortha chlorophphaea</i>	Raffles's malkoha	Observation	LC	
15	Corvidae	<i>Corvus splendens</i>	House crow	Observation	LC	
16	Hirudinidae	<i>Hirundo rustica</i>	House swallow	Observation	LC	
17	Laniidae	<i>Lanius tigris</i>	Tiger shrike	1	LC	
18		<i>Lanius cristatus</i>	Brown shrike	Observation	LC	
19	Motacillidae	<i>Anthus richardi</i>	Richard's pipit	1	LC	
20	Muscicapidae	<i>Copsychus saularis</i>	Oriental magpie robin	13	LC	
21	Nectariniidae	<i>Arachnothera longirostra</i>	Little spiderhunter	1	LC	
22		<i>Anthreptes malaccensis</i>	Brown-throated sunbird	1	LC	
23	Oriolidae	<i>Oriolus chinensis</i>	Black-naped oriole	2	LC	
24	Passeridae	<i>Passer montanus</i>	Eurasian treesparrow	Observation	LC	
25	Pycnonotidae	<i>Pycnonotus goiavier</i>	Yellow-vented Bulbul	5	LC	
26	Rallidae	<i>Amaurornis phoenicurus</i>	White-breasted waterhen	1	LC	
27	Rhipiduridae	<i>Rhipidura javanica</i>	Pied fantail	2	LC	
28	Sturnidae	<i>Aplonis panayensis</i>	Asian glossy starling	1	LC	
29		<i>Acridotheres javanicus</i>	Javan myna	5	LC	
<b>Number of individuals (Total)</b>				<b>43</b>		
<b>Number of families</b>				<b>20</b>		
<b>Number of species</b>				<b>29</b>		

### Herpetofauna

For amphibians and reptiles, a total of 10 species in nine families are recorded (Table 13; Figure 13). Of these, 17 individuals of the Common toad (*Duttaphrynus melanotictus*) were captured, followed by the Common green frog (*Hylarana erythrea*) with seven individuals. In addition to that, common species like the Dark-sided chorus frog (*Microhyla heymonsi*), Ornate chorus frog (*Microhyla fissipes*) and



**Figure 13.** A, Asian common toad (*Duttaphrynus melanotictus*); B, Common Green Frog (*Hylarana erythrea*); C, Common tree frog (*Polypedadectes leucomystax*); D, Ornate chorus frog (*Microhyla fissipes*); E, Bengal monitor (*Varanus bengalensis*); F, Warty House Gecko (*Gekko monarchus*); G, Yellow-bellied watersnake (*Hypsiscopus plumbea*); H, Red-eared slider (*Trachemys scripta elegans*).

Common tree frog (*Polypedactes leucomystax*) were commonly seen at these areas. The introduced species, the Red eared slider (*Trachemys scripta elegans*) was observed at pond (Hole No. 9). This population must be controlled properly before they dominate the entire pond.

**Table 13.** List of herpetofauna captured and observed in the study area.

No.	Family	Scientific Name	Common Name	Number of Individuals	IUCN Status
1	Bufonidae	<i>Duttaphrynus melanotictus</i>	Asian common toad	17	LC
2	Emydidae	<i>Trachemys scripta elegans</i>	Red-eared slider	Observation	LC
3	Gekkonidae	<i>Gekko monarchus</i>	Warty house gecko	1	LC
4	Homalopsidae	<i>Hypsiscopus plumbea</i>	Yellow-bellied watersnake	1	LC
5	Microhylidae	<i>Microhyla fissipes</i>	Ornate chorus frog	2	LC
6		<i>Microhyla heymonsi</i>	Dark-sided chorus frog	2	LC
7	Ranidae	<i>Hylarana erythrea</i>	Common green frog	7	LC
8	Rhacophoridae	<i>Polypedactes leucomystax</i>	Common tree frog	2	LC
9	Varanidae	<i>Varanus bengalensis</i>	Bengal monitor	Observation	LC
10	Pythonidae	<i>Python reticulatus</i>	Reticulated python	Observation	LC
<b>Number of individuals (Total)</b>				<b>32</b>	
<b>Number of families</b>				<b>9</b>	
<b>Number of species</b>				<b>10</b>	

## B) Wildlife hotspots

Based on the current three surveys, there were at least three areas that can be considered as wildlife hotspots in the study area (Figure 14), namely:

### Hole No. 9 - Ponds

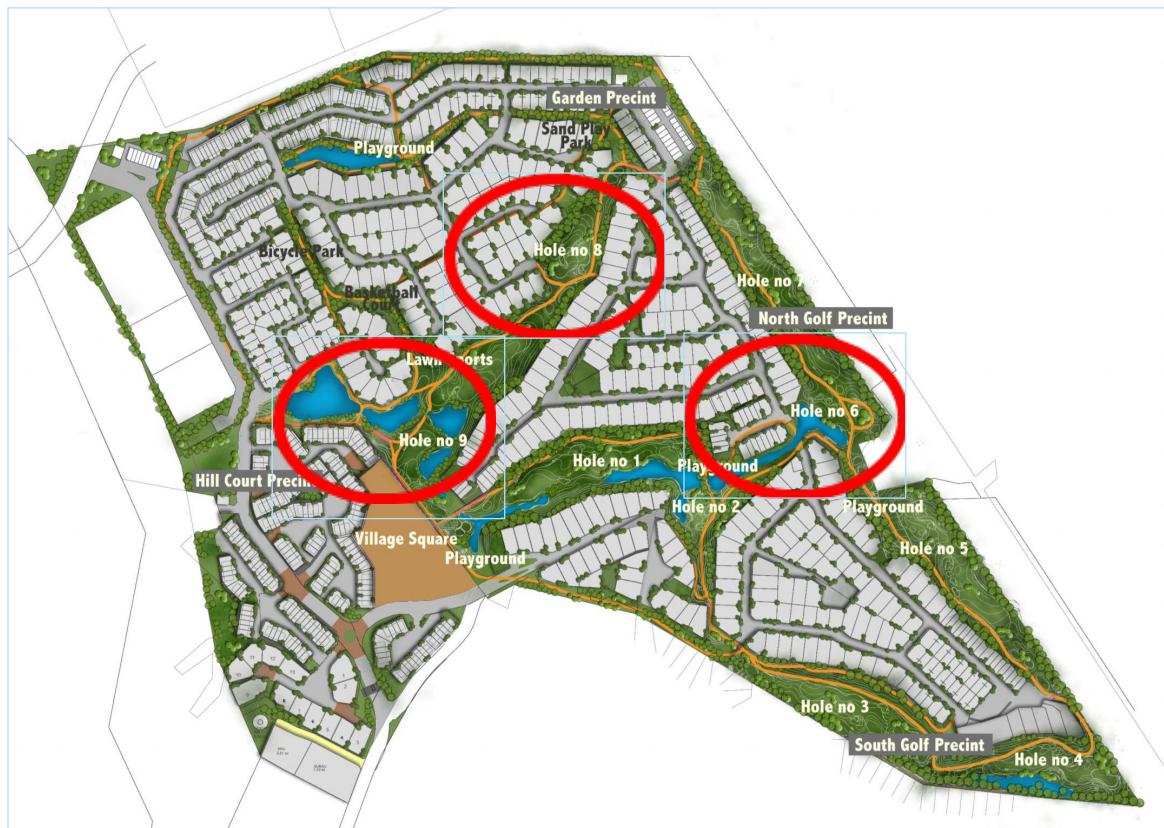
These ponds serve as the habitat for two species of water birds namely Black crowned night heron (*Nycticorax nycticorax*) and Purple heron (*Ardea purpurea*).

### Hole No. 6

At this area, four species of birds were usually observed, namely the Zebra dove (*Geopelia striata*), Richard's pipit (*Anthus richardi*), Pied fantail (*Rhipidura javanica*) and White-breasted waterhen (*Amaurornis phoenicurus*).

### Hole No. 8

At this area, there are few individuals of Sentol (*Sandoricum koetjape*) trees. During the third survey, these trees are fruiting and at least four species of birds were seen at this area, namely Yellow-vented bulbul (*Pycnonotus goiavier*), Black-naped oriole (*Oriolus chinensis*), Asian glossy starling (*Aplonis panayensis*) and White-throated kingfisher (*Halcyon gularis*).



**Figure 14.** Proposed locations of wildlife hotspots in the study area.

## POTENTIAL THREATS TO THE CURRENT HABITAT

### Important Tree Species

Being one of the mega-diversity hotspots in the world, Malaysia is home to thousands of tropical plant species, many of which have potential for ornamental trade. It would be appropriate to utilise local species in landscaping industry, hence promoting our own species and to ensure the continuity of its survivorship. In Malaysia, the most notable timber family, Dipterocarpaceae covered most of the pristine lowland forest and play important role in forest ecological balance. This family has been introduced to the urban landscape planning and has seen increasingly chosen as candidate of the roadside shade plants. In this survey, 16 species of Dipterocarpaceae were found growing within the compound of study area in Valencia, which accounted to about 10% of the total species of this family in Peninsular Malaysia. Of these, several species are uncommon and have rather narrow distribution in Peninsular Malaysia. They are *Hopea griffithii* (Merawan jantan), *H. mengarawan* (Merawan penak), *H. subalata* (Merawan kanching), *Shorea materialis* (Balau pasir), *S. roxburghii* (Temak or Meranti temak nipis) and *S. sumatrana* (Sengkawan) where all six species are threatened to a certain degree in Peninsular Malaysia with reference to Malaysia Plant Red List (Chua et al. 2010). The occurrence of hyper-endemic *Hopea subalata* in Valencia has shed light to successful *ex situ* planting, adding a new locality to the existing species distribution records.

The other noteworthy native timber species include *Cyrtophyllum fragrans* ([Syn.: *Fagraea fragrans*] Tembusu or Tembusu padang; Gentianaceae), *Dyera costulata* (Jelutong; Apocynaceae), *Intsia palembanica* (Merbau; Leguminosae; Figure 15), *Koompassia excelsa* (Tualang; Leguminosae) and members of *Palaquium* and *Planchonella* (Nyatoh group; Sapotaceae). Merbau and Tualang trees are two widely known species that can grow up to emergent height, becoming the icon or landmark at where they stood. It was a surprise to find *Aquilaria malaccensis* (Karas; Thymelaeaceae) trees within



**Figure 15.** *Intsia palembanica* or Merbau (Leguminosae) is one of the largest trees in the forest, reaching 50 m tall with massive buttresses. This magnificent forest tree is an excellent timber which is used for housing, heavy construction and boat building. In Valencia, 97 stems of this species with diameter 15–30 cm are found at Hole Nos. 3–9 areas.

the residential area under the personal scrutiny of the house owner. This slow growing, highly sought-after tree species is famous as source of agarwood or gaharu.

Aside from the cultivated local fruits trees, e.g. durian, mango and rambutan, two other native wild fruit trees have been recorded in this survey, which comprise of *Sandoricum koetjape* (Sentol; Meliaceae) and *Pometia pinnata* (Kasai; Sapindaceae). Valencia could accommodate more varieties of wild fruit trees for which Malaysia could offer. It is better to select suitable candidates based on growth habit and tree structure that best suit the available space and adapt to the ambient temperature.

Of the many palm trees recorded in the study area, only one belonged to native species, namely *Saribus rotundifolius* (Serdang daun bulat). This is somehow a rather low involvement of local species from the palm family. In fact, Malaysia is home to more than 400 native palms.

### **Comprehensive Records of Individual Plants**

To efficiently or systematically manage and maintain a well-adorned landscape, a detailed documentation of all planted trees and shrubs is much needed. Valencia has thus, set an excellent example of good record keeping by enumerating all trees above 10 cm diameter breast height (DBH) and tagged them accordingly for future reference. This initiative was not only facilitating the landscape superintendents but also benefit the residents under any circumstances. With this comprehensive records/database in hand, plans for pruning are duly scheduled, preferably at least once a year by certified arborists, for safety purposes and upkeep of landscape in the study area. A further potential landscape improvement can be done through installation of labels or signage of iconic native plant species found within the compound of Valencia to educate the residents the important of conservation of biodiversity in the study area.

### **Animals Trespassing Residential Area**

There are several species that can be easily adapted to human existence such as House rat (*Rattus rattus*; Figure 16), Reticulated python (*Python reticulatus*), Wild boar (*Sus scrofa*), Long-tailed macaque (*Macaca fascicularis*), River toad (*Phrynooides asper*) and Lesser false vampire (*Megaderma spasma*). These species live or feed on certain species that associated to human settlement. For instance, House rat and Long-tailed macaques are feeding on human waste. Occurrence of these species will create a conflict among human for shelter and food resources. Wild boars, macaques and rats are scavengers especially from large bins. These species will tear up all the plastic that were used to keep all the waste outside our house before being collected. Macaques and rats are food sources for snake especially pythons. Whenever there is a macaque and rat, python will exist. As in Valencia, these species are recorded to exist.

### **Overpopulation – Macaques/Crows**

During the surveys that were carried out between May and June 2019, only two individuals of Long-tailed macaques (*Macaca fascicularis*) were observed. Moreover, there were not many House crows (*Corvus splendens*) in this area. However, these two species can produce threats to the residents when the populations grow uncontrollably. This may lead to other problems to the residents such as wastes, nuisance and diseases.

### **Crowded – Herons/Bitterns at One Pond**

At this residential area, there were at least two ponds that prove the existence of water birds such as herons and bitterns, namely pond nearby Hole No. 9 and Hole No. 4. If the populations are not controlled, it may cause overpopulation in these areas and may impact the residents.



**Figure 16.** House rat (*Rattus rattus*).

### **Poisonous/Venomous Snake – Checklist of Malaysian Venomous Snakes**

There are at least 26 species of terrestrial snakes, belonging to two families (the elapids and vipers) in Malaysia that are venomous. Bites by several species produce extremely serious and potentially fatal results in human beings. They include three species of the cobras (*Ophiophagus hannah*, *Naja kaouthia* and *N. sumatrana*) and kraits (*Bungarus candidus*, *B. fasciatus* and *B. flaviceps*) of the family Elapidae and one species of the viper (*Calloselasma rhodostoma*) of the family Viperidae. The four species of coral snakes (*Calliophis bivirgatus*, *C. gracilis*, *C. intestinalis* and *C. maculiceps*) among the elapids, based on two cases of bites, *C. bivirgatus* and *C. intestinalis* are known to cause human fatalities. Human mortality associated with the bite of most arboreal vipers (except for the relatively toxic *Cryptelytrops purpureomaculatus* and *Tropidolaemus wagleri*) are subtle, may be primarily due to clinical complication of individual cases during treatment. Little is known of the effects of envenomation by most local pit viper species or their potency. At present, no venomous snakes is recorded during the survey. However, based on the conversation with several workers at the residential area, species like cobra were caught twice.

### **Catching Wildlife for Foods/Trades – Birds/Pythons**

At present, there is no record of such activity been carried out in the study area. However, there is a potential of such threat to occur in future.

### **Introduction of Invasive Alien Species (IAS)**

Invasive Alien Species (IAS) comprise of plants, animals, pathogens and other organisms that are non-native to an ecosystem that may cause economic or environmental harm or adversely affect human health. The list of IAS in Malaysia can be referred in the National Committee Invasive Alien Species Malaysia (2018).

In view of the current percentage of native plant species recorded in Valencia, effort to raise this figure is to be made by replacing the existing non-native species especially those invasive species. Both *Cecropia palmata* and *C. peltata* (Trumpet tree or Snakewood; Urticaceae) were originated from South America and considered as aggressive species that would displace the native species in no time. These species should be uprooted from the residential area and substitute with native species especially wild fruit trees in hope to multiply the percentage of occurrence of native species and to attract myriads of wildlife especially birds and small mammals to feed on the fruits. Thus, increases the overall diversity of flora and fauna in Valencia. Fig (Ficus spp.; Moraceae) trees are the major food source for birds and small mammals but planting them at the front yard or near house compound is not advisable as these stranglers would cause cracks on wall and leave splash of animals' faeces on ground after they fed on the fruits.

Besides selecting plant species from the dicot group, bamboos from the monocots are regarded as another alternative with ornamental values. They are fast growing plant species, which can colonise a rather disturbed or slope area with poor nutrient. Members of *Dendrocalamus*, *Gigantochloa*, *Schizostachyum* are some of the commonly planted bamboos for ornamental purposes or other uses. One reason that bamboo should be considered is they require little care and maintenance compared with other big trees of similar size.

For fauna, there are at least one species of IAS that has been recorded, namely Red-eared slider (*Trachemys scripta elegans*). The red-eared slider is a popular pet species commonly seen or traded in Malaysia with more than 52 million individuals exported from the United States between 1989 and 1997. This omnivorous species can easily adapt to various habitat that possess threat to the local species such as box turtle or soft-shell turtle.

## **Pollution**

There is no evidence of pollution in Valencia. The discharge from each household must be properly managed and best not to channel to nearby stream or lake.

## **Zoonotic Disease – Leptospirosis**

Leptospirosis is a common public health problem worldwide. Leptospirosis is an infectious disease with broad range of clinical manifestations, ranging from mild flu-like illness to very severe disease with haemorrhagic manifestations and multiorgan failures. Severe leptospirosis commonly resulted in case fatalities if aggressive managements are not instituted at an early stage (Ministry of Health Malaysia 2011).

In Malaysia, an increasing number of reported cases and outbreaks which had resulted in significant number of deaths have been observed over the past decade. There is a great need for improvement in case surveillance, in order to define strategies in control and prevention of case morbidity and mortality related to this disease. Thus, under the Prevention and Control of Infectious Diseases Act 1988 leptospirosis has been gazetted as a notifiable disease on 9 December 2010.

Leptospirosis is an infectious disease caused by pathogenic spirochete bacteria of the genus *Leptospira* that are transmitted directly or indirectly from animals to human (i.e., a zoonotic disease). Pathogenic leptospires belongs to the species *Leptospira interrogans*, which is subdivided into more than 200 serovars with 25 serogroups. The leptospiral serovars are naturally carried in the renal tubules of rodents, wild and domestic animals.

Leptospirosis is usually a seasonal disease that starts at the onset of the rainy season and declines as the rainfall recedes. Sporadic cases may occur throughout the year with outbreaks associated with extreme changing weather events such as heavy rainfall and flooding.

There are several factors that responsible for the emergence of Leptospirosis, namely:

a) Reservoir and carrier hosts

Leptospirosis has a very wide range of natural rodent, and non-rodent reservoir hosts especially rats, cattle, dogs, foxes, rabbits, etc. The animals act as carriers of the leptospires and excrete large number of leptospires in their urine, thus responsible for the contamination of large and small water bodies as well as soil.

b) Flooding, drainage congestion

Flooding and drainage congestion may be risk factors for contamination of water bodies with infected animal urine. Waterlogged areas may force rodent population to abandon their burrows and contaminate the stagnant water by their urine.

c) Animal-Human Interface

The potential for infection increases through exposure from occupational or recreational activities without proper protection. Poor cleanliness/sanitation in recreational areas may attract animal host such as rodent thus increases the risk of contamination. These may be due to poor maintenance of facilities, improper disposal of waste and public attitude/apathy.

d) Human host risk factors

Several sections of the population are more susceptible to infection such as those not previously exposed to the bacteria in their environment (naïve immunities), and those with chronic disease and open skin wounds.

These bacteria can be transmitted via which infection is acquired from contact through skin, mucosa/conjunctiva with water or soil contaminated with the urine of rodents, carrier or diseased animals in the environment. Ingestion of contaminated water may also cause infection. There is no documentation of human to human transmission.

Exposure depends on chance contacts between human and infected animals or a contaminated environment through occupational and/or recreational activities. Some groups are at higher risk to contract the disease such as:

- a) Workers in the agricultural sectors
- b) Sewerage workers
- c) Livestock handlers
- d) Pet shops workers
- e) Military personnel
- f) Search and rescue workers in high risk environment
- g) Disaster relief workers (e.g. during floods)
- h) People involved with outdoor/recreational activities such as water recreational activities, jungle trekking, etc.
- i) Travelers who are not previously exposed to the bacteria in their environment especially those travelers and/or participants in jungle adventure trips or outdoor sport activities

## **MITIGATION MEASURES TO ENHANCE WILDLIFE POPULATION AND MINIMIZE HUMAN-WILDLIFE CONFLICT**

### **Eradication of Certain Problematic Species**

Eradication of animals such as macaques or crows can be undertaken with the advice from the Department of Wildlife and National Parks Peninsular Malaysia (PERHILITAN). The methods used include various types of traps and snares, shooting, roost sprays and poisons. In some instances, eradication of stray dogs can be carried out under the jurisdiction from public authority. This program must not be the first plan of action to overcome such issues and this program must be carried out by trained agents.

## **Managing the Size of Populations**

Falling short of total eradication, there are a few approaches to managing the size of the population to reduce the risk of human-wildlife conflict arising. These include selectively killing animals as well as controlling their reproduction.

### **Fertility Control**

As an alternative to killing animals, their fertility can be controlled as a means of limiting their populations. Fertility control of wild animals can, at least in theory, be achieved by a variety of mechanical, surgical, endocrine disruptive or immunocontraceptive methods. One problem limiting many such methods is the difficulty of administering drugs to or capturing freeranging animals.

### **Exclusion by Use of Physical Barriers**

Exclusion of wild animals by use of physical barriers can, in many situations, be an effective method of settling human-wildlife conflicts. If they are properly designed, constructed and maintained, fences can be completely effective in preventing conflict between people and wild animals. The major factor limiting the wider use of wildlife fences is their cost. This will vary depending on many factors among them topography, type of fence and the species it is designed to contain.

### **Fear-Provoking Stimuli**

Fear-provoking stimuli be they visual (such as scarecrows), auditory (such as exploders, bangers, and distress calls) or olfactory stimuli (used to repel predators) have all been applied to resolve human-wildlife conflicts. Though widely used, these methods face a common problem because the animals soon learn that they pose no real threat and then ignore them. Traditional methods such as chasing, lighting fires at the edge of fields, beating drums and throwing objects at animals also face the same problem of habituation. A method commonly used by wildlife authorities is disturbance shooting, that is firing shots over the heads of crop raiding wild animals, but this too becomes less effective over time.

### **Awareness Program on Importance of Wildlife**

Awareness program to the workers and residents must be carried out to ensure the importance of wildlife is much appreciated. These programs can be carried out in three prongs namely weekly program, monthly program and annual program. Wildlife Appreciation Day, Bird Club, Garden Bird Census and Knowledge Sharing Sessions are examples of related programs that be organized to ensure the residents understand and appreciate the existence of wildlife in this area.

### **Monitor/Check and Patrol Any Activities Related to Introduce IAS**

Guards or volunteers can monitor and patrol any activities relating to the introduction of Invasive Alien Species (IAS) in this area. Knowledge sharing program with the experts such as from FRIM, PERHILITAN or Department of Fisheries (DoF) can be carried out to ensure the residents/workers understand IAS.

### **Long Term Monitoring**

Monitoring involves measuring and recording the physical, biological, social and economic variables associated with residential area such as air quality and water quality. Therefore, monitoring shall be done on a regular basis.

### **Habitat Enrichment**

A healthy forest or environment must be created with a closed canopy that supports animals such as apes and other tree dwelling creatures. It also maintains steady temperatures, not too hot during the day and not too cool at night. The land below is often cool and damp, which many animals and plants need to survive. Birds rely on every part of the forest for important resources. And because different birds rely on different parts of the woods, ensuring the health of all layers of the forest will help draw a diverse community of birds.

**A) Maintain a consistent, unbroken, multi-story habitat that birds can rely on**

Retaining clusters of over-story trees will help provide continuous habitat for birds. Increase the area of unbroken forest in your woods by eliminating unused roads and other openings that break up the canopy and diminish habitat value for forest-dwelling birds. Also plant groundcover, bushes and under-story trees to birds that frequent the lower forest will have plenty of cover.

**B) Plan management activities by season**

Park management activities will impact birds. Trimming and cutting trees should be scheduled outside of the breeding season to minimize the impact. By giving breeding birds a chance to hatch, rear and fledge their young, this will provide them a better chance for breeding success and encourage them to consider the study area a safe place to live.

**C) Plant native trees for conservation of biodiversity**

Plant native species because they provide fruit and seeds, support bug, spider and insect communities, and create safe spaces for birds to hide from predators. Fruit and nut trees will thrive with some care, and the healthier they are, the more resources they provide for wildlife.

Lee *et al.* 2002 and Sabrina *et al.* 2014 provided a list of native forest tree species that attract fruit eating mammals and avifauna thus increase as well as enhance the biodiversity. List of wild fruit trees proposed to be planted to attract birds and small mammals in this study area are:

- 1) *Arytera littoralis* (Menasi)
- 2) *Baccaurea brevipes* (Rambai)
- 3) *Baccaurea griffithii* (Tampoi)
- 4) *Dracontomelon dao* (Sengkuang)
- 5) *Dacryodes rostrata* (Kedondong kerut)
- 6) *Dialium indum* var. *indum* (Keranji)
- 7) *Irvingia malayana* (Pauh kijang)
- 8) *Gironniera nervosa* (Hampas tebu)
- 9) *Knema hookeriana* (Penarahan)
- 10) *Lepisanthes alata* (Ceri Terengganu)
- 11) *Lithocarpus* spp. (Mempening)
- 12) *Mangifera quadrifida* (Macang)
- 13) *Phyllanthus emblica* (Melaka)
- 14) *Sarcocapnos monophylla* (Penondok)
- 15) *Xanthophyllum amoenum* (Minyak berok)

**D) Minimize the negative impacts of edge habitat and accentuate the positive**

Edge habitat is where a forest transitions into a field and it can be a very productive area with many diverse species of birds. But it can be dangerous for some birds, particularly if the change is abrupt. Predators like domesticated cats, non-native birds, civets and small-sized cats have an advantage when the forest opens abruptly. To minimize negative impacts of abrupt edge habitat, maintaining a circular or square-shaped forest is preferred. Where edges exist, make a transition zone by planting trees sparsely on the forest edge. Consider adding nest boxes at your softened forest edge to encourage birds to inhabit the enhanced edge.

**E) Promote the health of waterways and wetlands**

Water is essential for all birds, for bathing, drinking and foraging. Having healthy water sources will help you attract all types of birds.

**F) Conserve and restore forests along streams and ravines**

Woodlands along streams are important for migratory birds, as well as those that forage and nest exclusively in the forest cover along streams. Try to maintain a forest buffer of 200–300 m around streams. In addition to supporting birds, the buffer zone will help maintain the health of the stream by preventing stream bank erosion.

#### **G) Avoid the use of pesticides and herbicides**

Chemical weed and insect controls can poison waterways and food sources for birds, as well as posing hazards to people and pets. An estimated 7 million birds die annually due to the use of pesticides on lawns.

#### **H) Help birds see windows**

If you have glass surfaces on your land, help birds avoid collisions by installing screens, closing curtains when you are not home (especially if they are light coloured), and using other methods that help birds identify glass surfaces. It is estimated that one billion birds die annually in the United States alone from running into windows.

#### **Zoonotic Disease (Leptospirosis)**

Because of the large number of serovars, variety of infection sources and the wide differences in transmission conditions, the prevention and control of leptospirosis is complex. Effective prevention and control can be achieved by controlling the reservoir or reducing infection in animal reservoir populations such as dogs or livestock via treatment or vaccination of the animals. Control of wild animals may be difficult. Preventive measures must be based on knowledge of the groups at particular risk of infection and the local epidemiological factors (Ministry of Health Malaysia 2011). Prevention and control should be targeted at:

- a) The infection source;
- b) The route of transmission between the infection source and the human host; or
- c) Prompt and proper treatment of infection.

#### **Preventive and control measures**

- a) Health Education: Health education activities are to be carried out to create awareness among the public about the disease and motivate them to take preventive actions. This needs to be done through multiple strategies in order to reach the specific target groups. This could be done by using the electronic, printed and interpersonal means. It is important to ensure that messages delivered are relevant, timely and culturally acceptable to the target groups. A proper needs assessment must do to ascertain the target groups' needs in order to alleviate their fear and concerns.
- b) Risk assessment of possible contaminated water sources/bodies.
- d) Alert public or users regarding the hazards of possible contaminated areas. Health hazard warning signage should be posted in areas found to be contaminated through environment risk assessment (co-operation with local authorities).
- e) Persons with occupational or recreational exposure to potentially contaminated water or soil should:
  - i. Wear waterproof protective clothing such as rubber boots and gloves.
  - ii. Cover skin lesions with waterproof dressings.
  - iii. Wash with clean water immediately after exposure.
  - iv. Seek immediate medical treatment if develop symptoms within the incubation period.
- f) Advise public to keep their homes and premises free from rodents.
- g) Advise people to vaccinate their pets against leptospirosis.
- h) Promote cleanliness at the recreational areas, food premises as well as housing area.
- i) Promote interagency collaboration such as with local authorities, Department of Wildlife and National Park (PERHILITAN), Department of Veterinary Services (JPV), National Training Service Department (JLKN), etc. to maintain cleanliness in the respective environmental settings, especially rodent control.

## CONCLUSION

Urban housing area of Valencia, adjacent to the Bukit Lagong Forest Reserve, houses not only the gated lifestyle resort of exclusive residences but also accommodate lush greenery landscape in its compound. Tree enumeration has shown that substantial number of native and non-native species planted within the study area, including the threatened species, rare and endemic species found nowhere else in the world. It is crucial to pinpoint the importance of these plant species that serve as the stepping stone towards conservation effort and for the betterment of landscape management. There are 46 species of fauna species documented comprising 29 species of birds in 20 families, seven (7) species of mammals in seven (7) families and 10 species of reptiles and amphibians in nine (9) families at this study area. This report highlights our findings of biodiversity assessment, provides potential threats to the current habitat and mitigation measures to be considered for a greater Valencia or even be the reference point for future development.

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## **APPENDICES**



**Appendix 1.** List of species and number of trees tagged in project site.

Family	Botanical Name	Common Name	Diameter Class (cm)						Number	Origin	
			5–10	10.1–15	15.1–20	20.1–25	25.1–30	> 30			
Anacardiaceae	<i>Mangifera indica</i> L.	Mangga, Mempelam, Pauh	2	1	1	1	1	1	5	Native- Indigenous	
Anacardiaceae	<i>Pentaspadon motleyi</i> Hook.f.	Pelong licin		2	1		3	1	7	Native- Indigenous	
Anacardiaceae	<i>Pentaspadon velutinus</i> Hook.f.	Pelong beludu	2	3	2	1	2	1	11	Native- Indigenous	
Apocynaceae	<i>Astonia angustiloba</i> Miq.	Pulai, Common pulai	3	3	7	10	13	105	141	Native- Indigenous	
Apocynaceae	<i>Astonia scholaris</i> (L.) R.Br.	Pulai, Indian pulai		3	2		10		15	Native- Indigenous	
Apocynaceae	<i>Dyera costulata</i> (Miq.) Hook.f.	Jelutong	9	22	17	9	9	7	73	Native- Indigenous	
Apocynaceae	<i>Plumeria rubra</i> L.	Kemboja, Common frangipani		1					1	Non-native- Introduced	
Araliaceae	<i>Arthrophyllum diversifolium</i> Blume	Tumbuh nyior, Ivy palm		2					2	Native- Indigenous	
Araliaceae	<i>Schefflera actinophylla</i> (Endl.) Harms	Umbrella tree, Octopus tree,		1					1	Non-native- Introduced	
Araucariaceae	<i>Agathis borneensis</i> Warb.	Damar minyak	27	54	57	42	14	10	204	Native- Indigenous	
Bignoniaceae	<i>Millingtonia hortensis</i> L.f.	Indian cork tree, Jasmine tree							1	Non-native- Introduced	
Bignoniaceae	<i>Spathodea campanulata</i> P.Beauv.	Pancut-pancut, African tulip tree		2	1	1	5	2	15	26	Non-native- Naturalized
Bignoniaceae	<i>Tabebuia aurea</i> (Silva Manso) Benth. & Hook.f. ex S.Moore	Yellow tecoma, Silver trumpet tree					1	1	2	Non-native- Introduced	
Bignoniaceae	<i>Tabebuia chrysanththa</i> (Jacq.) G.Nicholson	Yellow tecoma, Yellow trumpet tree	2	1		2	1		6	Non-native- Introduced	

Family	Botanical Name	Common Name	Diameter Class (cm)						Number	Origin
			5–10	10.1–15	15.1–20	20.1–25	25.1–30	> 30		
Bignoniaceae	<i>Tabebuia pallida</i> (Lindl.) Miers	Pink tecoma, Pink trumpet tree				1			1	Non-native-Introduced
Bignoniaceae	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Pink tecoma, Rosy trumpet tree	2	7	3	3	3	35	53	Non-native-Introduced
Calophyllaceae	<i>Calophyllum molle</i> King	Bintangor				1	3	4	Native-Indigenous	
Calophyllaceae	<i>Mesua ferrea</i> L.	Penaga liin, Penaga, Lenggapus	1	4	10	6	2	1	24	Native-Indigenous
Casuarinaceae	<i>Casuarina equisetifolia</i> L.	Common Rhu, Ru, Horsetail tree	2	2	1	1		1	7	Native-Indigenous
Combretaceae	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Dwarf geometry tree, Spiny bucida	1	3	4	7	2	2	19	Non-native-Introduced
Combretaceae	<i>Terminalia catappa</i> L.	Ketapang, Jelawai ketapang	1						1	Native-Indigenous
Dilleniaceae	<i>Dillenia excelsa</i> (Jack) Martelli ex Gilg.	Simpoh ungu, Purple simpoh		8	3	1			12	Native-Indigenous
Dilleniaceae	<i>Dillenia indica</i> L.	Simpoh, Indian simpoh	16	22	17	1			56	Native-Indigenous
Dilleniaceae	<i>Dillenia suffruticosa</i> (Griff.) Martelli	Simpoh ayer	1						1	Native-Indigenous
Dipterocarpaceae	<i>Dipterocarpus chartaceus</i> Symington	Keruing kertas	2	1	3	2	1		9	Native-Indigenous
Dipterocarpaceae	<i>Dipterocarpus cornutus</i> Dyer	Keruing gombang	7	7	1				15	Native-Indigenous
Dipterocarpaceae	<i>Dipterocarpus kerrii</i> King	Keruing gondol		1	3	2	4	1	11	Native-Indigenous
Dipterocarpaceae	<i>Dipterocarpus oblongifolius</i> Blume	Keruing neram	3	1	12	15	15	9	55	Native-Indigenous
Dipterocarpaceae	<i>Dryobalanops aromatica</i> C.F.Gaertn.	Kapur		2	3	1			6	Native-Indigenous

Family	Botanical Name	Common Name	Diameter Class (cm)						Number	Origin
			5–10	10.1–15	15.1–20	20.1–25	25.1–30	> 30		
Dipterocarpaceae	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Keladan		9	10	20	11	3	53	Native- Indigenous
Dipterocarpaceae	<i>Hopea dryobalanoides</i> Miq.	Mata kuching hitam			1				1	Native- Indigenous
Dipterocarpaceae	<i>Hopea griffithii</i> Kurz	Merawan jantan		4					4	Native- Indigenous
Dipterocarpaceae	<i>Hopea mengarawan</i> Miq.	Merawan penak	1						1	Native- Indigenous
Dipterocarpaceae	<i>Hopea odorata</i> Roxb.	Cengal pasir, merawan siput jantan	2	28	81	112	86	90	399	Native- Indigenous
Dipterocarpaceae	<i>Hopea subalata</i> Symington	Merawan kanching, Giam kanching	5	6	1	1			13	Native- Indigenous
Dipterocarpaceae	<i>Shorea glauca</i> King	Damar laut daun besar	1		1		1		3	Native- Indigenous
Dipterocarpaceae	<i>Shorea leprosula</i> Miq.	Meranti tembagga	3	10	8	6	3	3	33	Native- Indigenous
Dipterocarpaceae	<i>Shorea materialis</i> Ridl.	Balau pasir	1	12	14	4	4		35	Native- Indigenous
Dipterocarpaceae	<i>Shorea roxburghii</i> G.Don	Temak				1	2	3	3	Native- Indigenous
Dipterocarpaceae	<i>Shorea sumatrana</i> (Slooten) Desch	Sengkawan	8	22	27	23	3	2	85	Native- Indigenous
Ebenaceae	<i>Diospyros blancoi</i> A.DC.	Buah mentega, Butter fruit		4	4				8	Non-native- Introduced
Ebenaceae	<i>Diospyros malabarica</i> (Descr.) Kotel.	Buah tuba, Komoi, Kumun	1		1				2	Native- Indigenous
Elaeocarpaceae	<i>Elaeocarpus grandiflorus</i> Sm.	Mendong	2	2	5	9	12	41	71	Native- Indigenous

Family	Botanical Name	Common Name	Diameter Class (cm)						Number	Origin	
			5–10	10.1–15	15.1–20	20.1–25	25.1–30	> 30			
Elaeocarpaceae	<i>Elaeocarpus mastersii</i> King	Mendong		3	6	1	4		14	Native-Indigenous	
Euphorbiaceae	<i>Aleurites moluccanus</i> (L.) Willd.	Buah keras, Candle nut tree	1	1					2	4	Non-native-Introduced
Euphorbiaceae	<i>Elatiospermum tapos</i> Blume	Perah	11	30	31	23	12	9	116	Native-Indigenous	
Euphorbiaceae	<i>Hevea brasiliensis</i> (Willd. ex A.Juss.) Müll.Arg.	Pokok getah		1					1	Non-native-Introduced	
Euphorbiaceae	<i>Hura crepitans</i> L.	Monkey's dinner bell, Huru, Pin wheel tree			1				3	4	Non-native-Introduced
Euphorbiaceae	<i>Macaranga gigantea</i> (Rchb.f. & Zoll.) Müll.Arg.	Mahang gajah	1		2	1	1		5	Native-Indigenous	
Euphorbiaceae	<i>Macaranga tanarius</i> (L.) Müll.Arg.	Mahang			2	1		1	4	Native-Indigenous	
Euphorbiaceae	<i>Shirakiopsis indica</i> (Willd.) Esser	Apid-apid		1	1				2	Native-Indigenous	
Gentianaceae	<i>Cyrtophyllum fragrans</i> (Roxb.) D.C.	Tembusu, Tembusu padang	3	9	16	15	8	4	55	Native-Indigenous	
Gentianaceae	<i>Limahlania crenulata</i> (Maingay ex C.B.Clark) K.M.Wong & M.Sugumaran	Malabera					2	2	4	Native-Indigenous	
Gnetaceae	<i>Gnetum gnemon</i> L.	Belinjau, Meninjau	1						1	Native-Indigenous	
Goodeniaceae	<i>Scaevola taccada</i> (Gaertn.) Roxb.	Ambung-ambung, Sea lettuce	1						1	Native-Indigenous	
Hypericaceae	<i>Cratoxylum cochinchinense</i> (Lour.) Blume	Derum selunchor, mampat	3	7	3		1	1	15	Native-Indigenous	
Hypericaceae	<i>Cratoxylum formosum</i> (Jacq.) Benth. & Hook.f. ex Dyer	Derum	1	1		1		1	4	Native-Indigenous	

Family	Botanical Name	Common Name	Diameter Class (cm)					Number	Origin
			5–10	10.1–15	15.1–20	20.1–25	25.1–30		
Labiatae	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Grey teak		3	11	9		23	Non-native-Introduced
Labiatae	<i>Vitex pinnata</i> L.	Leban, Laggundi		2				2	Native-Indigenous
Lauraceae	<i>Cinnamomum iners</i> Reinw. ex Blume	Medang teja	2	15	22	23	10	5	Native-Indigenous
Lauraceae	<i>Cinnamomum verum</i> J.Presl	Cinnamon, Kayu manis		2	3	6		11	Non-native-Introduced
Lecythidaceae	<i>Barringtonia asiatica</i> (L.) Kurz	Putat laut	1	1	2	3	3	2	Native-Indigenous
Lecythidaceae	<i>Couroupita guianensis</i> Aubl.	Cannon ball tree			2	3	5	12	Native-Indigenous
Leguminosae	<i>Acacia mangium</i> Willd.	Akasia daun lebar		1			8	10	Non-native-Introduced
Leguminosae	<i>Amherstia nobilis</i> Wall.	Pride of Burma					1	1	Non-native-Naturalized
Leguminosae	<i>Andira inermis</i> (Wright) DC.	Cabbage tree, Brown heart	11	30	49	27	22	23	162
Leguminosae	<i>Bauhinia purpurea</i> L.	Tapak kuda, Tapak unta	1	1	1				3
Leguminosae	<i>Brownea grandiceps</i> Jacq.	Rose of Venezuela, Scarlet flame bean		1	1	1		3	Non-native-Introduced
Leguminosae	<i>Caesalpinia ferrea</i> C.Mart.	Brazilian ironwood		1	1		1	3	Non-native-Introduced
Leguminosae	<i>Cassia fistula</i> L.	Indian laburnam, golden shower		1	2	2	2	7	Non-native-Introduced
Leguminosae	<i>Clitoria fairchildiana</i> R.A.Howard	Butterfly pea tree					3	4	7
Leguminosae	<i>Cynometra ramiflora</i> L.	Katong laut	8	10	3	2	2	25	Native-Indigenous

Family	Botanical Name	Common Name	Diameter Class (cm)						Number	Origin
			5–10	10.1–15	15.1–20	20.1–25	25.1–30	> 30		
Leguminosae	<i>Dalbergia latifolia</i> Roxb.	Indian rosewood	4	6	1	1	2		14	Non-native-Introduced
Leguminosae	<i>Delonix regia</i> (Hook.) Raf.	Semarak api, Flame of the forest	1		2	1	7		11	Non-native-Introduced
Leguminosae	<i>Erythrina fusca</i> Lour.	Dedap			1				1	Native-Indigenous
Leguminosae	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Ordeal tree	5	6	11	23	189		234	Non-native-Introduced
Leguminosae	<i>Intsia palembanica</i> Miq.	Merbau	25	42	20	8	2		97	Native-Indigenous
Leguminosae	<i>Koompassia excelsa</i> (Becc.) Taub.	Tualang	4						4	Native-Indigenous
Leguminosae	<i>Paraserianthes falcataria</i> (L.) I.C.Nielsen	Batai				1	4		5	Non-native-Naturalized
Leguminosae	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Jemerlang, batai laut, Yellow Flame		2	2	5	27		36	Native-Indigenous
Leguminosae	<i>Pongamia pinnata</i> (L.) Pierre	Mempuri	2	1	1	2		2	8	Native-Indigenous
Leguminosae	<i>Samanea saman</i> (Jacq.) Merr.	Hujan-hujan, Rain tree			2				37	Non-native-Introduced
Leguminosae	<i>Saraca thaipingensis</i> Prain	Gapis	10	23	6	11	2	2	54	Native-Indigenous
Leguminosae	<i>Schizolobium parahyba</i> (Vell.) S.F.Blake	Tower tree					2	2	2	Non-native-Introduced
Leguminosae	<i>Senna siamea</i> (Lam.) H.S.Irwin & Barneby	Johar			4	1	3	8	Native-Indigenous	
Leguminosae	<i>Senna spectabilis</i> (DC.) H.S.Irwin & Barneby	Spectacular cassia, Yellow shower		1	1	1		1	4	Non-native-Naturalized
Lythraceae	<i>Lagerstroemia floribunda</i> Jack	Bungor, Kedah bungor		1	4				5	Native-Indigenous

Family	Botanical Name	Common Name	Diameter Class (cm)						Number	Origin
			5–10	10.1–15	15.1–20	20.1–25	25.1–30	> 30		
Lythraceae	<i>Lagerstroemia speciosa</i> (L.) Pers.	Bungor, Rose of India	1	1	6	1	8	17	Native-Indigenous	
Magnoliaceae	<i>Magnolia champaca</i> (L.) Baill. ex Pierre	Champaca, Champaka	3	1	2	2	8	Non-native-Introduced		
Magnoliaceae	<i>Magnolia x alba</i> (DC.) Figlar	Cempaka putih, White cempaka	2	3	1	2	2	12	Non-native-Introduced	
Malpighiaceae	<i>Lophosthera lactescens</i> Ducke	Rantai emas, Golden chain	1	3			4	Non-native-Introduced		
Malvaceae	<i>Ceiba pentandra</i> (L.) Gaertn.	Kapok, Kapuk, Silk cotton tree	2	6	1	8	2	7	26	Non-native-Introduced
Malvaceae	<i>Durio zibethinus</i> L.	Durian	2					2	Non-native-Cultivated	
Malvaceae	<i>Firmiana malayana</i> Kosterm.	Mata lembu	1	1	1		2		5	Native-Indigenous
Malvaceae	<i>Sterculia cordata</i> Blume	Kelumpang	2	4	5	3	1	4	19	Native-Indigenous
Malvaceae	<i>Sterculia oblongata</i> R.Br.	Kelumpang		2		1	1	1	5	Native-Indigenous
Malvaceae	<i>Sterculia parviflora</i> Roxb.	Kelumpang burung		3	4	3	7	35	52	Native-Indigenous
Malvaceae	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Kelumpang	5	10	10	14	21	48	108	Native-Indigenous
Meliaceae	<i>Azadirachta indica</i> A.Juss.	Mambu		1		2	1	1	5	Non-native-Introduced
Meliaceae	<i>Chukrasia tabularis</i> A.Juss.	Surian batu	1	2	1	1	1		6	Native-Indigenous
Meliaceae	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Khaya, Africa cedar	1	1	1	2	5	165	175	Non-native-Introduced
Meliaceae	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Sentol	2	8	12	19	24	58	123	Native-Indigenous

Family	Botanical Name	Common Name	Diameter Class (cm)						Number	Origin
			5–10	10.1–15	15.1–20	20.1–25	25.1–30	> 30		
Meliaceae	<i>Swietenia macrophylla</i> King	Mahogani		1				2	3	Non-native-Introduced
Moraceae	<i>Artocarpus altilis</i> (Parkinson ex F.A.Zorn) Fosberg	Sukun			2	3	1		6	Non-native-Cultivated
Moraceae	<i>Artocarpus dadah</i> Miq.	Tampang bulu			1			3	4	Native-Indigenous
Moraceae	<i>Ficus benjamina</i> L.	Jejawi, Waringin, Beringin	2	20	14	42	32	101	211	Native-Indigenous
Moraceae	<i>Ficus fistulosa</i> Reinw. ex Blume	Ara		1					1	Native-Indigenous
Moraceae	<i>Ficus hispida</i> L.f.	Ara	1						1	Native-Indigenous
Moraceae	<i>Ficus lyrata</i> Warb.	Banjo fig		3	4	3	4	1	15	Non-native-Introduced
Moraceae	<i>Ficus macrocarpa</i> Blume	Moreton bay fig		4	1	4	6	13	28	Non-native-Introduced
Moraceae	<i>Ficus racemosa</i> L.	Ara				1			5	Native-Indigenous
Myrtaceae	<i>Baeckea frutescens</i> L.	Cucur atap	1	2	2				1	Native-Indigenous
Myrtaceae	<i>Eucalyptus deglupta</i> Blume	Rainbow eucalyptus						1	1	Non-native-Introduced
Myrtaceae	<i>Melaleuca cajuputi</i> Powell	Gelam, Kayu putih	8	22	23	51	27		158	Native-Indigenous
Myrtaceae	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Kelat gelam, Gelam tikus	18	31	20	7	2		78	Native-Indigenous
Myrtaceae	<i>Syzygium caryophyllatum</i> (L.) Alston	Kelat	9	6	1				16	Non-native-Introduced
Myrtaceae	<i>Syzygium grande</i> (Wight) Walp.	Kelat jambu, Kelat jambu laut	11	40	38	41	40	71	241	Native-Indigenous

Family	Botanical Name	Common Name	Diameter Class (cm)					Number	Origin	
			5–10	10.1–15	15.1–20	20.1–25	25.1–30			
Myrtaceae	<i>Syzygium lineatum</i> (DC.) Merr. & L.M.Perry	Gelam Tikus	3					3	Native-Indigenous	
Myrtaceae	<i>Syzygium myrtifolium</i> Walp.	Kelat paya	37	59	28	6	4	1	135	Native-Indigenous
Myrtaceae	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Salam, Serah kayu	19	71	69	57	36	23	275	Native-Indigenous
Myrtaceae	<i>Tristaniopsis whiteana</i> (Griff.) R.G.Wilson & J.T.Waterh.	Pelawan	3					3	Native-Indigenous	
Myrtaceae	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Jambu kuning	2	5	6	7	3	23	Non-native-Introduced	
Palmae	<i>Adonidia merrillii</i> (Becc.) Becc.	Palma Manila, Manila Palm	1					1	Non-native-Introduced	
Palmae	<i>Archontophoenix alexandrae</i> (F.Muell.) H.Wendl. & Drude	Palma iskandar, King palm	1	7				8	Non-native-Introduced	
Palmae	<i>Areca catechu</i> L.	Pinang sirih, Betel nut palm	3				1	4	Non-native-Introduced	
Palmae	<i>Cocos nucifera</i> L.	Kelapa, Coconut	1	1	1			2	Non-native-Cultivated	
Palmae	<i>Dypsis leptocheilos</i> (Hodel)	Redneck palm, Teddy bear palm	6					6	Non-native-Introduced	
Palmae	<i>Dypsis madagascariensis</i> (Becc.) Beentje & J.Dransf.	Madagascar palm	2	1	4			7	Non-native-Introduced	
Palmae	<i>Hydriastele costata</i> F.M.Bailey	Gulubia palm	1					1	Non-native-Introduced	
Palmae	<i>Livistona chinensis</i> (Jacq.) R.Br. ex Mart.	Serdang cina				5		5	Non-native-Introduced	
Palmae	<i>Ptychosperma macarthurii</i> (H.Wendl. ex H.J.Veitch) H.Wendl. ex Hook.f.	Palma macarthur	2					2	Non-native-Introduced	

Family	Botanical Name	Common Name	Diameter Class (cm)						Number	Origin
			5–10	10.1–15	15.1–20	20.1–25	25.1–30	> 30		
Palmae	<i>Roystonea regia</i> (Kunth) O.F.Cook	Pinang raja		1					1	Non-native- Introduced
Palmae	<i>Saribus rotundifolius</i> (Lam.) Blume	Serdang daun bulat	3	15	10	5	1		34	Native- Indigenous
Palmae	<i>Wodyetia bifurcata</i> A.K.Irvine	Fax-tail palm	1	2	12	2			17	Non-native- Introduced
Pandanaceae	<i>Benstonea atrocarpa</i> (Griff.) Callm. & Buerki	Screw pine	1						1	Native- Indigenous
Pandanaceae	<i>Pandanus utilis</i> Bory	Screw pine	2	1					3	Non-native- Introduced
Phyllanthaceae	<i>Bridelia tomentosa</i> Blume	Kenidai	3	4	4	2			13	Native- Indigenous
Polygonaceae	<i>Coccoloba uvifera</i> (L.) L.	Sea grape, Platter leaf	5	6	1	1			13	Non-native- Introduced
Rubiaceae	<i>Gardenia carinata</i> Wall. ex Roxb.	Cempaka hutan	1	3	1				5	Native- Indigenous
Rubiaceae	<i>Gardenia tubifera</i> Wall. ex Roxb.	Cempaka hutan	1	3	1	2			7	Native- Indigenous
Sapindaceae	<i>Arfueillea arboreascens</i> Pierre ex Radlk.	Hop tree		2					2	Non-native- Introduced
Sapindaceae	<i>Nephelium lappaceum</i> L.	Rambutan		2					2	Native- Indigenous (Cult)
Sapindaceae	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Kasai, Kasai daun besar	4	8	21	14	16	27	90	Native- Indigenous
Sapotaceae	<i>Chrysophyllum cainito</i> L.	Sauh durian, Kameto	1						1	Non-native- Introduced
Sapotaceae	<i>Mimusops elengi</i> L.	Tanjun, Bunga tanjung	20	13	7	2	1		43	Native- Indigenous

Family	Botanical Name	Common Name	Diameter Class (cm)					Number	Origin
			5–10	10.1–15	15.1–20	20.1–25	25.1–30		
Sapotaceae	<i>Palaquium clarkeanum</i> King & Gamble	Nyatoh	14	11	3	4		32	Native-Indigenous
Sapotaceae	<i>Palaquium gutta (Hook.) Baill.</i>	Nyatoh taban merah	3	3	5	3	1	2	Native-Indigenous
Sapotaceae	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Nyatoh namgka merah	1	9	11	14	14	49	Native-Indigenous
Sapotaceae	<i>Planchonella obovata</i> (R.Br.) Pierre	Menasi, Nyatoh menasi	2		3	3	2	13	Native-Indigenous
Urticaceae	<i>Cecropia palmata</i> Willd.	Trumpet tree, Snakewood			1			1	Non-native-Invasive
Urticaceae	<i>Cecropia peltata</i> L.	Trumpet tree, Snakewood			1			1	Non-native-Invasive
<b>TOTAL</b>			<b>379</b>	<b>809</b>	<b>858</b>	<b>803</b>	<b>577</b>	<b>1317</b>	<b>4743</b>



**Appendix 2.** List of species observed in project site.

Group	Family	Botanical Name	Common Name	Habit	Origin
Angiosperms-Dicots	Acanthaceae	<i>Asystasia gangetica</i> (L.) T.Anderson subsp. <i>micrantha</i> (Nees) Ensermu	Nil	Shrub	Native-Indigenous
Angiosperms-Dicots	Acanthaceae	<i>Clinacanthus nutans</i> (Burm.f.) Lindau	Sabah snake grass	Shrub	Native-Indigenous
Angiosperms-Dicots	Acanthaceae	<i>Hemigraphis reptans</i> (G.Forst.) T.Anderson ex Hemsl.	Nil	Shrub	Non-native-Introduced
Angiosperms-Dicots	Amaranthaceae	<i>Cyathula prostrata</i> (L.) Blume	Hookweed, Pastureweed	Herbaceous	Native-Indigenous
Angiosperms-Dicots	Anacardiaceae	<i>Mangifera indica</i> L.	Mangga, Mempelam, Pauh	Tree	Native-Indigenous
Angiosperms-Dicots	Annonaceae	<i>Annona squamosa</i> L.	Custard apple, Sweetsop	Tree	Non-native-Introduced
Angiosperms-Dicots	Annonaceae	<i>Polyalthia longifolia</i> (Sonn.) Thwaites var. <i>pendula</i>	False asoka	Tree	Non-native-Introduced
Angiosperms-Dicots	Apocynaceae	<i>Allamanda cathartica</i> L.	Golden trumpet	Climber	Non-native-Introduced
Angiosperms-Dicots	Apocynaceae	<i>Kopsia fruticosa</i> (Ker-Gawl.) DC.	Pink kopsia, Chabai hutan	Tree	Non-native-Naturalized
Angiosperms-Dicots	Apocynaceae	<i>Plumeria alba</i> L.	Kemboja	Tree	Non-native-Introduced
Angiosperms-Dicots	Apocynaceae	<i>Plumeria obtusa</i> L.	Kemboja, Frangipani	Tree	Non-native-Introduced
Angiosperms-Dicots	Apocynaceae	<i>Plumeria rubra</i> L.	Kemboja, Common frangipani	Tree	Non-native-Introduced
Angiosperms-Dicots	Apocynaceae	<i>Tabernaemontana divaricata</i> (L.) R.Br. ex Roem. & Schult.	Great rosebay, Pinwheel flower	Shrub	Non-native-Introduced
Angiosperms-Dicots	Apocynaceae	<i>Thevetia peruviana</i> K.Schum.	Lucky bean, Jitong	Shrub	Non-native-Introduced
Angiosperms-Dicots	Apocynaceae	<i>Wrightia religiosa</i> (Teijsm. & Binn.) Benth. ex Kurz	Water jasmine, Wild water plum	Shrub	Native-Indigenous
Angiosperms-Dicots	Araliaceae	<i>Arthrophyllum diversifolium</i> Blume	Tumbuh nyior, Ivy palm	Tree	Native-Indigenous
Angiosperms-Dicots	Araliaceae	<i>Osmoxylon lineare</i> (Merr.) Philipson	Green aralia	Shrub	Native-Indigenous
Angiosperms-Dicots	Araliaceae	<i>Schefflera arboricola</i> (Hayata) Hayata ex Merr.	Umbrella shrub	Shrub	Non-native-Introduced
Angiosperms-Dicots	Bignoniaceae	<i>Tecoma capensis</i> (Thunb.) Lindl.	Cape honey suckle	Shrub	Non-native-Introduced

Group	Family	Botanical Name	Common Name	Habit	Origin
Angiosperms-Dicots	Boraginaceae	<i>Heliotropium indicum</i> L.	Indian turnsole, Indian heliotrope	Shrub	Non-native-Introduced
Angiosperms-Dicots	Calophyllaceae	<i>Calophyllum inophyllum</i> L.	Bintangor	Tree	Native-Indigenous
Angiosperms-Dicots	Cannabaceae	<i>Trema cannabina</i> Lour.	Menerong, Mengkirai	Shrub	Native-Indigenous
Angiosperms-Dicots	Caricaceae	<i>Carica papaya</i> L.	Papaya, Betik	Tree	Non-native-Naturalized
Angiosperms-Dicots	Casuarinaceae	<i>Gymnostoma sumatranium</i> (Jungb. & de Vriese) L.A.S.Johnson	Rhu bukit	Tree	Native-Indigenous
Angiosperms-Dicots	Cleomaceae	<i>Cleome rutidosperma</i> DC.	Fringed spiderflower, Wild cat's whiskers	Herbaceous	Non-native-Naturalized
Angiosperms-Dicots	Combretaceae	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Dwarf geometry tree, Spiny bucida	Tree	Non-native-Introduced
Angiosperms-Dicots	Combretaceae	<i>Terminalia mantaly</i> H.Perrier	Madagascar almond, Umbrella tree	Tree	Non-native-Introduced
Angiosperms-Dicots	Compositae	<i>Chromolaena odorata</i> (L.) R.M.King & H.Rob.	Siam weed	Herbaceous	Non-native-Naturalized
Angiosperms-Dicots	Compositae	<i>Cyanthillium cinereum</i> (L.) H.Rob.	Little ironweed, Purple fleabane	Herbaceous	Non-native-Introduced
Angiosperms-Dicots	Compositae	<i>Mikania micrantha</i> Kunth	Mille-a-minute weed	Herbaceous	Non-native-Naturalized
Angiosperms-Dicots	Compositae	<i>Sphagneticola trilobata</i> (L.) Pruski	Yellow creeping daisy	Herbaceous	Non-native-Naturalized
Angiosperms-Dicots	Convolvulaceae	<i>Ipomoea batatas</i> (L.) Lam.	Sweet potato, Keledek	Shrub	Non-native-Introduced
Angiosperms-Dicots	Cucurbitaceae	<i>Melothria pendula</i> L.	Creeping cucumber	Climber	Non-native-Introduced
Angiosperms-Dicots	Dilleniaceae	<i>Dillenia suffruticosa</i> (Griff.) Martelli	Simpoh ayer	Tree	Native-Indigenous
Angiosperms-Dicots	Dilleniaceae	<i>Tetracera indica</i> (Christm. & Panz.) Merr.	Mempelas	Climber	Native-Indigenous
Angiosperms-Dicots	Dilleniaceae	<i>Tetracera scandens</i> (L.) Merr.	Mempelas	Climber	Native-Indigenous
Angiosperms-Dicots	Dipterocarpaceae	<i>Hopea griffithii</i> Kurz	Merawan jantan	Tree	Native-Indigenous
Angiosperms-Dicots	Ebenaceae	<i>Diopyros blancoi</i> A.DC.	Buah mentega, Butter fruit	Tree	Non-native-Introduced

Group	Family	Botanical Name	Common Name	Habit	Origin
Angiosperms-Dicots	Euphorbiaceae	<i>Endospermum diadenum</i> (Miq.) Airy Shaw	Sesenduk	Tree	Native-Indigenous
Angiosperms-Dicots	Euphorbiaceae	<i>Euphorbia hirta</i> L.	Hairy spurge, Ara tanah	Shrub	Non-native-Introduced
Angiosperms-Dicots	Euphorbiaceae	<i>Macaranga gigantea</i> (Rchb.f. & Zoll.) Müll.Arg.	Mahang gajah	Tree	Native-Indigenous
Angiosperms-Dicots	Euphorbiaceae	<i>Macaranga tanarius</i> (L.) Müll.Arg.	Mahang	Tree	Native-Indigenous
Angiosperms-Dicots	Euphorbiaceae	<i>Macaranga triloba</i> (Blume) Müll.Arg.	Mahang merah	Tree	Native-Indigenous
Angiosperms-Dicots	Euphorbiaceae	<i>Mallotus paniculatus</i> (Lam.) Müll.Arg.	Balek angin	Tree	Native-Indigenous
Angiosperms-Dicots	Euphorbiaceae	<i>Manihot esculenta</i> Crantz	Ubi kayu, Tapioca	Shrub	Non-native-Naturalized
Angiosperms-Dicots	Euphorbiaceae	<i>Manihot glaziovii</i> Müll.Arg.	Ceara rubber tree, Manicoba	Shrub	Non-native-Naturalized
Angiosperms-Dicots	Euphorbiaceae	<i>Pedilanthus tithymaloides</i> (L.) Poit.	Zigzag plant	Shrub	Non-native-Introduced
Angiosperms-Dicots	Guttiferae	<i>Garcinia atroviridis</i> Griff. ex T.Anderson	Asam gelugor	Tree	Native-Indigenous
Angiosperms-Dicots	Guttiferae	<i>Garcinia hombroniana</i> Pierre	Beruas	Tree	Native-Indigenous
Angiosperms-Dicots	Guttiferae	<i>Garcinia mangostana</i> L.	Manggis	Tree	Non-native-Cultivated
Angiosperms-Dicots	Hamamelidaceae	<i>Loropetalum chinense</i> Spreng. f. <i>rubrum</i> H.T.Chang	Chinese fringe flower, strap flower	Shrub	Non-native-Introduced
Angiosperms-Dicots	Labiatae	<i>Vitex gamosepala</i> Griff.	Leban, Laggundi	Tree	Native-Indigenous
Angiosperms-Dicots	Labiatae	<i>Vitex pinnata</i> L.	Leban, Laggundi	Tree	Native-Indigenous
Angiosperms-Dicots	Lauraceae	<i>Cinnamomum iners</i> Reinw. ex Blume	Medang teja	Tree	Native-Indigenous
Angiosperms-Dicots	Lauraceae	<i>Litsea</i> sp. 1	Medang	Tree	Native-Indigenous
Angiosperms-Dicots	Leguminosae	<i>Samanea saman</i> (Jacq.) Merr.	Hujan-hujan, Rain tree	Tree	Non-native-Introduced
Angiosperms-Dicots	Leguminosae	<i>Andira inermis</i> (Wright) DC.	Cabbage tree, Brown heart	Tree	Non-native-Introduced
Angiosperms-Dicots	Leguminosae	<i>Arachis pintoi</i> Krapov. & W.C.Greg	Kacang hias, Yellow peanut plant	Shrub	Non-native-Introduced
Angiosperms-Dicots	Leguminosae	<i>Baphia nitida</i> Lodd.	Camwood, Barwood	Shrub	Non-native-Introduced
Angiosperms-Dicots	Leguminosae	<i>Caesalpinia ferrea</i> C.Mart.	Brazilian ironwood	Tree	Non-native-Introduced

<b>Group</b>	<b>Family</b>	<b>Botanical Name</b>	<b>Common Name</b>	<b>Habit</b>	<b>Origin</b>
Angiosperms-Dicots	Leguminosae	<i>Caesalpinia pulcherrima</i> (L.) Sw.	Paradise flower, Peacock flower	Shrub	Non-native-Introduced
Angiosperms-Dicots	Leguminosae	<i>Cassia fistula</i> L.	Indian laburnam, golden shower	Tree	Non-native-Introduced
Angiosperms-Dicots	Leguminosae	<i>Cynometra cauflflora</i> L.	Nam-nam	Tree	Native-Indigenous
Angiosperms-Dicots	Leguminosae	<i>Dalbergia oliveri</i> Gamble ex Prain	Tamalan tree, Black rosewood	Tree	Non-native-Introduced
Angiosperms-Dicots	Leguminosae	<i>Delonix regia</i> (Hoop.) Raf.	Semarak api, Flame of the forest	Tree	Non-native-Introduced
Angiosperms-Dicots	Leguminosae	<i>Erythrina fusca</i> Lour.	Dedap	Tree	Native-Indigenous
Angiosperms-Dicots	Leguminosae	<i>Leucaena leucocephala</i> (Lam.) de Wit	Petai jawa, Petal belalang	Tree	Non-native-Naturalized
Angiosperms-Dicots	Leguminosae	<i>Mimosa pudica</i> L.	Malu-malu	Shrub	Non-native-Naturalized
Angiosperms-Dicots	Loranthaceae	<i>Scurrula ferruginea</i> (Roxb. ex Jack)	Nil	Shrub	Native-Indigenous
Angiosperms-Dicots	Malpighiaceae	<i>Lophanthera lactescens</i> Ducke	Rantai emas, Golden chain	Tree	Non-native-Introduced
Angiosperms-Dicots	Malvaceae	<i>Durio zibethinus</i> L.	Durian	Tree	Non-native-Cultivated
Angiosperms-Dicots	Malvaceae	<i>Hibiscus rosa-sinensis</i> L.	Bunga raya	Shrub	Non-native-Introduced
Angiosperms-Dicots	Malvaceae	<i>Microcos tomentosa</i> Sm.	Chenderai	Tree	Native-Indigenous
Angiosperms-Dicots	Melastomataceae	<i>Clidemia hirta</i> (L.) D. Don	Koster's curse	Shrub	Non-native-Naturalized
Angiosperms-Dicots	Melastomataceae	<i>Clidemia</i> sp. 1	Nil	Shrub	Non-native-Introduced
Angiosperms-Dicots	Melastomataceae	<i>Melastoma malabathricum</i> L.	Sendudok	Shrub	Native-Indigenous
Angiosperms-Dicots	Melastomataceae	<i>Memecylon</i> sp. 1	Nipis kult	Tree	Non-native-Introduced
Angiosperms-Dicots	Meliaceae	<i>Aglaia odorata</i> Lour.	Pokok telur belangkas, Chinese rice flower	Shrub	Non-native-Introduced
Angiosperms-Dicots	Meliaceae	<i>Azadirachta indica</i> A.Juss.	Neem tree	Tree	Non-native-Introduced
Angiosperms-Dicots	Moraceae	<i>Artocarpus altilis</i> (Parkinson ex F.A.Zorn) Fosberg	Sukun	Tree	Non-native-Cultivated
Angiosperms-Dicots	Moraceae	<i>Artocarpus heterophyllus</i> Lamk.	Nangka, Jackfruit	Tree	Non-native-Cultivated

Group	Family	Botanical Name	Common Name	Habit	Origin
Angiosperms-Dicots	Moraceae	<i>Ficus benjamina</i> L.	Jejawi, Waringin, Beringin	Tree	Native-Indigenous
Angiosperms-Dicots	Moraceae	<i>Ficus fistulosa</i> Reinw. ex Blume	Ara	Tree	Native-Indigenous
Angiosperms-Dicots	Moraceae	<i>Ficus grossularioides</i> Burm.f.	Ara	Shrub	Native-Indigenous
Angiosperms-Dicots	Moraceae	<i>Ficus hispida</i> L.f.	Ara	Tree	Native-Indigenous
Angiosperms-Dicots	Moraceae	<i>Ficus lepicarpa</i> Blume	Ara	Tree	Native-Indigenous
Angiosperms-Dicots	Moraceae	<i>Ficus lyrata</i> Warb.	Banjo fig	Tree	Non-native-introduced
Angiosperms-Dicots	Moraceae	<i>Morus alba</i> Y.B.Wu	Mulberry tree	Tree	Non-native-introduced
Angiosperms-Dicots	Moringaceae	<i>Moringa oleifera</i> Lam.	Moringa, Horseradish tree	Tree	Non-native-Cultivated
Angiosperms-Dicots	Myrtaceae	<i>Psidium guajava</i> L.	Guava, Jambu batu	Tree	Non-native-Cultivated
Angiosperms-Dicots	Myrtaceae	<i>Syzygium aqueum</i> Alston	Jambu air, Water apple	Tree	Non-native-introduced
Angiosperms-Dicots	Myrtaceae	<i>Syzygium myrtifolium</i> Walp.	Kelat paya	Tree	Native-Indigenous
Angiosperms-Dicots	Myrtaceae	<i>Tristaniopsis whiteana</i> (Griff.) P.G.Wilson & J.T.Waterh.	Pelawan	Tree	Native-Indigenous
Angiosperms-Dicots	Nyctaginaceae	<i>Bougainvillea glabra</i> Choisy	Bunga kertas	Shrub	Non-native-introduced
Angiosperms-Dicots	Nyctaginaceae	<i>Bougainvillea x buttiana</i> Holttum & Standl.	Bunga kertas	Shrub	Non-native-introduced
Angiosperms-Dicots	Onagraceae	<i>Ludwigia hyssopifolia</i> (G.Don) Exell	Primrose willow	Shrub	Native-Indigenous
Angiosperms-Dicots	Oxalidaceae	<i>Averrhoa carambola</i> L.	Betlimbing masam	Tree	Native-Indigenous
Angiosperms-Dicots	Phyllanthaceae	<i>Bridelia tomentosa</i> Blume	Kenidai	Tree	Native-Indigenous
Angiosperms-Dicots	Phyllanthaceae	<i>Phyllanthus fraternus</i> G.L.Webster	Gulf leaf flower	Shrub	Non-native-introduced
Angiosperms-Dicots	Phyllanthaceae	<i>Phyllanthus myrtifolius</i> Moon	Ceylon myrtle	Shrub	Non-native-introduced
Angiosperms-Dicots	Phyllanthaceae	<i>Phyllanthus</i> sp. 1	Leaf flower	Shrub	Non-native-introduced
Angiosperms-Dicots	Phyllanthaceae	<i>Phyllanthus urinaria</i> L.	Shatterstone	Shrub	Native-Indigenous
Angiosperms-Dicots	Piperaceae	<i>Piper sarmentosum</i> Roxb.	Kaduk, Kadok	Shrub	Native-Indigenous
Angiosperms-Dicots	Polygalaceae	<i>Polygala paniculata</i> L.	Root beer plant	Shrub	Non-native-Naturalized
Angiosperms-Dicots	Primulaceae	<i>Ardisia elliptica</i> Thunb.	Mata pelanduk	Tree	Native-Indigenous
Angiosperms-Dicots	Rubiaceae	<i>Chassalia chartacea</i> Craib	Nil	Shrub	Native-Indigenous

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Angiosperms-Dicots	Rubiaceae	<i>Ixora siamensis</i> Wall. ex G. Don	Nil	Shrub	Non-native-Introduced
Angiosperms-Dicots	Rubiaceae	<i>Mussaenda erythrophylla</i> Schumach. & Thonn.	Nil	Shrub	Non-native-Introduced
Angiosperms-Dicots	Rubiaceae	<i>Oldenlandia corymbosa</i> L.	Flat-top mile grains	Herbaceous	Native-Indigenous
Angiosperms-Dicots	Rubiaceae	<i>Oldenlandia diffusa</i> (Willd.) Roxb.	Snake-needle grass	Herbaceous	Native-Indigenous
Angiosperms-Dicots	Rubiaceae	<i>Spermacoce latifolia</i> AUBL.	Broad-leaf buttonweed	Shrub	Non-native-Introduced
Angiosperms-Dicots	Rubiaceae	<i>Spermacoce ocymoides</i> Burm.f.	Nil	Shrub	Non-native-Introduced
Angiosperms-Dicots	Rutaceae	<i>Citrus × aurantium</i> L. var. <i>sinensis</i> L.	Bitter orange	Tree	Nil
Angiosperms-Dicots	Rutaceae	<i>Citrus aurantifolia</i> (Christm.) Swingle	Key lime	Tree	Native-Indigenous
Angiosperms-Dicots	Rutaceae	<i>Citrus hystrix</i> DC.	Kaffir lime	Tree	Native-Indigenous
Angiosperms-Dicots	Rutaceae	<i>Murraya koenigii</i> Spreng.	Curry leaf tree	Shrub	Non-native-Introduced
Angiosperms-Dicots	Rutaceae	<i>Murraya paniculata</i> (L.) Jack	Kemuning	Shrub	Native-Indigenous (Cult)
Angiosperms-Dicots	Sapindaceae	<i>Dimocarpus longan</i> Lour. ssp. <i>malesianus</i> Leenh.	Mata kuching		Native-Indigenous (Cult)
Angiosperms-Dicots	Sapindaceae	<i>Nephelium lappaceum</i> L.	Rambutan		Native-Indigenous (Cult)
Angiosperms-Dicots	Thymelaeaceae	<i>Aquilaria malaccensis</i> Lam.	Karas	Tree	Native-Indigenous
Angiosperms-Dicots	Verbenaceae	<i>Stachytarpheta indica</i> (L.) Vahl	Common snakeweed	Shrub	Non-native-Naturalized
Angiosperms-Dicots	Vitaceae	<i>Cissus hastata</i> Miq.	White stemmed button vine	Climber	Native-Indigenous
Angiosperms-Dicots	Vitaceae	<i>Leea indica</i> (Burm.f.) Merr.	Memali, Mali-mali	Shrub	Native-Indigenous
Angiosperms-Monocots	Alismataceae	<i>Echinodorus palifolius</i> (Nees & Mart.) J.F.Macbr.	Mexican sword-plant	Shrub	Non-native-Introduced
Angiosperms-Monocots	Amaryllidaceae	<i>Crinum asiaticum</i> L.	Seashore lily, Bawang hutan	Herbaceous	Native-Indigenous
Angiosperms-Monocots	Amaryllidaceae	<i>Crinum</i> sp. 1	Nil	Herbaceous	Non-native-Introduced

<b>Group</b>	<b>Family</b>	<b>Botanical Name</b>	<b>Common Name</b>	<b>Habit</b>	<b>Origin</b>
Angiosperms-Monocots	Amaryllidaceae	<i>Hymenocallis littoralis</i> (Jacq.) Salisb.	Spider lily	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Amaryllidaceae	<i>Hymenocallis speciosa</i> (L.f. ex Salisb.) Salisb.	Spider lily	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Araceae	<i>Aglaonema hybrid</i>	Nil	Herbaceous	Nil
Angiosperms-Monocots	Araceae	<i>Aglaonema nitidum</i> (Jack) Kunth	Burmese evergreen, Daun lidah	Herbaceous	Native-Indigenous
Angiosperms-Monocots	Araceae	<i>Alocasia macrorrhizos</i> (L.) G.Don	Giant taro	Herbaceous	Non-native-Cultivated
Angiosperms-Monocots	Araceae	<i>Dieffenbachia amoena</i> Hort. ex Gentil	Besar putih	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Araceae	<i>Epipremnum aureum</i> (Linden & André) G.S.Bunting	Money plant, Devil's ivy	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Araceae	<i>Philodendron bipinnatifidum</i> Schott	Split-Leaf philodendron	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Araceae	<i>Philodendron xanadu</i> Croat, Mayo & J.Boos	Split-Leaf philodendron	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Araceae	<i>Pistia stratiotes</i> L.	Water lettuce	Aquatic plant	Non-native-Introduced
Angiosperms-Monocots	Araceae	<i>Syngonium podophyllum</i> Schott	Arrowhead vine, Goosefoot	Climber	Non-native-Introduced
Angiosperms-Monocots	Asparagaceae	<i>Aloe vera</i> (L.) Burm.f.	Aloe	Shrub	Non-native-Introduced
Angiosperms-Monocots	Asparagaceae	<i>Asparagus densiflorus</i> 'Sprenger'	Sprenger's fern, Asparagus fern	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Asparagaceae	<i>Cordyline fruticosa</i> (L.) A.Chev.	Red dracaena, Cabbage tree	Shrub	Non-native-Introduced

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Angiosperms-Monocots	Asparagaceae	<i>Dracaena cochinchinensis</i> (Lour.) S.C.Chen	Dragon blood tree	Shrub	Non-native-Introduced
Angiosperms-Monocots	Asparagaceae	<i>Dracaena fragrans</i> (L.) Ker-Gawl.	Senjuang wang, Fortune plant	Shrub	Non-native-Introduced
Angiosperms-Monocots	Asparagaceae	<i>Dracaena marginata</i> Hort.	Silhouette plant, Rainbow tree	Shrub	Non-native-Introduced
Angiosperms-Monocots	Asparagaceae	<i>Dracaena reflexa</i> Lam.	Pride of India, Song of Jamaica	Shrub	Non-native-Introduced
Angiosperms-Monocots	Asparagaceae	<i>Dracaena reflexa</i> 'Song of India'	Song of India	Shrub	Non-native-Introduced
Angiosperms-Monocots	Asparagaceae	<i>Sansevieria trifasciata</i> Prain	Snake plant, Bowstring-hemp	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Asparagaceae	<i>Yucca gloriosa</i> L.	Palm lily, Soft-tipped yucca	Shrub	Non-native-Introduced
Angiosperms-Monocots	Bromeliaceae	<i>Ananas comosus</i> Merr.	Pineapple, Nanas	Herbaceous	Non-native-Cultivated
Angiosperms-Monocots	Commelinaceae	<i>Commelina diffusa</i> Burm.f.	Climbing dayflower, Scurvy weed	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Costaceae	<i>Costus curvibracteatus</i> Maas	Orange tulip ginger	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Costaceae	<i>Costus woodsonii</i> Maas.	Scarlet spiral flag	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Cyperaceae	<i>Cyperus alternifolius</i> L.	Umbrella sedge	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Cyperaceae	<i>Cyperus haspan</i> L.	Dwarf sedge	Herbaceous	Native-Indigenous
Angiosperms-Monocots	Cyperaceae	<i>Kyllinga nemoralis</i> (J.R.Forst. & G.Forst.) Dandy	Whitehead spikedsedge	Herbaceous	Native-Indigenous

<b>Group</b>	<b>Family</b>	<b>Botanical Name</b>	<b>Common Name</b>	<b>Habit</b>	<b>Origin</b>
Angiosperms-Monocots	Gramineae	<i>Bambusa glaucescens Siebold ex Munro</i>	Hedge bamboo	Bamboo	Non-native-Introduced
Angiosperms-Monocots	Gramineae	<i>Bambusa heterostachya</i> (Munro) Holttum	Buluh minyak	Bamboo	Native-Indigenous
Angiosperms-Monocots	Gramineae	<i>Bambusa vulgaris</i> Schrad.	Common bamboo	Bamboo	Non-native-Introduced
Angiosperms-Monocots	Gramineae	<i>Centotheca lappacea</i> (L.) Desv.	Rumput liit kain	Herbaceous	Native-Indigenous
Angiosperms-Monocots	Gramineae	<i>Chrysopogon aciculatus</i> (Retz.) Trin.	Love grass	Herbaceous	Native-Indigenous
Angiosperms-Monocots	Gramineae	<i>Cymbopogon citratus</i> Stapf	Serai, Lemon grass	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Gramineae	<i>Digitaria</i> sp. 1	Grass	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Gramineae	<i>Saccharum officinarum</i> L.	Tebu, Sugarcane	Herbaceous	Non-native-Cultivated
Angiosperms-Monocots	Haemodoraceae	<i>Xiphidium caeruleum</i> Aubl.	Palmita, Soskia	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Heliconiaceae	<i>Heliconia psittacorum</i> L.f.	Parrot's beak	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Heliconiaceae	<i>Heliconia rostrata</i> Ruiz & Pav.	Fishtail heliconia	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Heliconiaceae	<i>Heliconia</i> sp. 1	Heliconia	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Iridaceae	<i>Trimezia steyermarkii</i> R.C.Foster	Yellow walking iris	Herbaceous	Non-native-Introduced
Angiosperms-Monocots	Maranthaceae	<i>Calathea lutea</i> (Aubl.) Schult.	Prayer plant, Pampano	Herbaceous	Non-native-Introduced

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Angiosperms-Monocots	Maranthaceae	<i>Phrymum pubinerve</i> Blume	Nil	Herbaceous	Native-Indigenous
Angiosperms-Monocots	Musaceae	<i>Musa ornata</i> Roxb.	Flowering banana	Shrub	Non-native-Introduced
Angiosperms-Monocots	Musaceae	<i>Musa</i> sp. 1	Banana	Shrub	Non-native-Introduced
Angiosperms-Monocots	Musaceae	<i>Musa x paradisiaca</i> L.	Sacred banana	Shrub	Non-native-Introduced
Angiosperms-Monocots	Orchidaceae	<i>Dendrobium crenulatum</i> J.J.Sm.	Nil	Epiphyte	Non-native-Introduced
Angiosperms-Monocots	Orchidaceae	<i>Dendrobium crumenatum</i> Sw.	Pigeon orchid	Epiphyte	Native-Indigenous
Angiosperms-Monocots	Grammatophyllaceae	<i>Grammatophyllum speciosum</i> Blume	Tiger orchid	Epiphyte	Native-Indigenous
Angiosperms-Monocots	Palmae	<i>Caryota mitts</i> Lour.	Fishtail palm	Palm	Native-Indigenous
Angiosperms-Monocots	Palmae	<i>Cocos nucifera</i> L.	Kelapa, Coconut	Palm	Non-native-Cultivated
Angiosperms-Monocots	Palmae	<i>Cyrtostachys renda</i> Blume	Pinang rajah, Sealing-wax palm	Palm	Native-Indigenous
Angiosperms-Monocots	Palmae	<i>Dypsis leptocheilos</i> (Hodel) Beentje & J.Dransf.	Redneck palm, Teddy bear palm	Palm	Non-native-Introduced
Angiosperms-Monocots	Palmae	<i>Dypsis lutescens</i> (H.Wendl.) Beentje & J.Dransf.	Pinang kuning, Yellow cane palm	Palm	Non-native-Introduced
Angiosperms-Monocots	Palmae	<i>Elaeis guineensis</i> Jacq.	Kelapa sawit	Palm	Non-native-Introduced
Angiosperms-Monocots	Palmae	<i>Hydriastele costata</i> F.M.Bailey	Gulubia palm	Palm	Non-native-Introduced

<b>Group</b>	<b>Family</b>	<b>Botanical Name</b>	<b>Common Name</b>	<b>Habit</b>	<b>Origin</b>
Angiosperms-Monocots	Palmae	<i>Licuala grandis</i> H.Wendl.	Palas kipas, Palas payung	Palm	Non-native-Introduced
Angiosperms-Monocots	Palmae	<i>Phoenix</i> sp. 1	Date palm	Palm	Non-native-Introduced
Angiosperms-Monocots	Palmae	<i>Pinanga disticha</i> (Roxb.) Blume ex H.Wendl.	Cane palm	Palm	Native-Indigenous
Angiosperms-Monocots	Palmae	<i>Rhapis excelsa</i> (Thunb.) Henry	Bamboo palm	Palm	Non-native-Introduced
Angiosperms-Monocots	Palmae	<i>Roystonea regia</i> (Kunth) O.F.Cook	Pinang raja	Palm	Non-native-Introduced
Angiosperms-Monocots	Palmae	<i>Wodyetia bifurcata</i> A.K.Irvine	Fax-tail palm	Palm	Non-native-Introduced
Angiosperms-Monocots	Pandanaceae	<i>Pandanus amaryllifolius</i> Roxb.	Pandan wangi	Shrub	Non-native-Introduced
Angiosperms-Monocots	Pandanaceae	<i>Pandanus pygmaeus</i> Thouars	Small screw pine	Shrub	Non-native-Introduced
Angiosperms-Monocots	Pandanaceae	<i>Pandanus</i> sp. 1	Screw pine	Shrub	Non-native-Introduced
Angiosperms-Monocots	Pandanaceae	<i>Pandanus tectorius</i> Cultivar	Screw pine, Mengkuang laut	Shrub	Non-native-Introduced
Angiosperms-Monocots	Pandanaceae	<i>Pandanus utilis</i> Bory	Screw pine	Shrub	Non-native-Introduced
Angiosperms-Monocots	Smilacaceae	<i>Smilax</i> sp. 1	Vine	Climber	Non-native-Introduced
Angiosperms-Monocots	Strelitziaeae	<i>Ravenala madagascariensis</i> Sonn.	Pisang kipas, Traveller's palm	Palm	Non-native-Introduced
Angiosperms-Monocots	Zingiberaceae	<i>Etingera elatior</i> (Jack) R.M.Sm.	Torch ginger	Shrub	Native-Indigenous (Cult)
Ferns & Lycophytes	Adiantaceae	<i>Adiantum latifolium</i> Lam.	Broadleaf maidenhair	Fern	Non-native-Naturalized

<b>Group</b>	<b>Family</b>	<b>Botanical Name</b>	<b>Common Name</b>	<b>Habit</b>	<b>Origin</b>
Ferns & Lycophtyes	Adiantaceae	<i>Haplopteris ensiformis</i> (Sw.) E.H.Crane	Shoestring fern	Fern	Non-native-Introduced
Ferns & Lycophtyes	Aspleniaceae	<i>Asplenium nidus</i> L.	Bird's nest fern, rumah langsuyar	Fern	Native-Indigenous
Ferns & Lycophtyes	Athyriaceae	<i>Diplazium esculentum</i> (Retz.) Sw.	Nil	Fern	Native-Indigenous
Ferns & Lycophtyes	Blechnaceae	<i>Blechnopsis orientalis</i> (L.) C.Presl	Centipede fern, Paku lipan	Fern	Native-Indigenous
Ferns & Lycophtyes	Blechnaceae	<i>Stenochlaena palustris</i> (Burm.f.) Bedd.	Paku miding	Fern	Native-Indigenous
Ferns & Lycophtyes	Davalliaceae	<i>Davallia denticulata</i> (Burm.f.) Mett. ex Kuhn var. <i>denticulata</i>	Paku tertutup, Rabbit's foot fern	Fern	Native-Indigenous
Ferns & Lycophtyes	Gleicheniaceae	<i>Dicranopteris linearis</i> (Burm.f.) Underw.	Resam	Fern	Native-Indigenous
Ferns & Lycophtyes	Lindsaeaceae	<i>Lindsaea ensifolia</i> Sw.	Nil	Fern	Native-Indigenous
Ferns & Lycophtyes	Lygodiaceae	<i>Lygodium circinnatum</i> (Burm.f.) Sw.	Akar sidin besar, Ribu-ribu bukit	Climber	Native-Indigenous
Ferns & Lycophtyes	Lygodiaceae	<i>Lygodium flexuosum</i> (L.) Sw.	Pokok ribu-ribu gajah	Climber	Native-Indigenous
Ferns & Lycophtyes	Lygodiaceae	<i>Lygodium microphyllum</i> (Cav.) R.Br.	Akar sidin kecil, Ribu-ribu kecil	Climber	Native-Indigenous
Ferns & Lycophtyes	Nephrolepidaceae	<i>Nephrolepis biserrata</i> (Sw.) Schott	Paku uban, Paku larut, Sword fern	Fern	Native-Indigenous
Ferns & Lycophtyes	Nephrolepidaceae	<i>Nephrolepis davallioides</i> (Sw.) Kunze	Nil	Fern	Native-Indigenous
Ferns & Lycophtyes	Ophioglossaceae	<i>Ophioglossum pendulum</i> L.	Ribbon fern	Epiphyte	Native-Indigenous
Ferns & Lycophtyes	Parkeriaceae	<i>Acrostichum aureum</i> L.	Piai raya, paku laut, Leather fern	Fern	Native-Indigenous
Ferns & Lycophtyes	Parkeriaceae	<i>Ceratopteris thalictroides</i> (L.) Brongn.	Sayur kodok, paku roman, Water sprite	Fern	Native-Indigenous
Ferns & Lycophtyes	Polypodiaceae	<i>Drynaria sparsisora</i> (Desv.) T.Moore	Nil	Epiphyte	Native-Indigenous
Ferns & Lycophtyes	Polypodiaceae	<i>Microsorium punctatum</i> (L.) Copel.	Nil	Fern	Native-Indigenous
Ferns & Lycophtyes	Polypodiaceae	<i>Microsorium scolopendria</i> Copel.	Paku wangi	Fern	Native-Indigenous

<b>Group</b>	<b>Family</b>	<b>Botanical Name</b>	<b>Common Name</b>	<b>Habit</b>	<b>Origin</b>
Ferns & Lycophytes	Polypodiaceae	<i>Platycerium coronarium</i> (D.Koenig ex O.F.Müll.) Desv.	Paku langsuyar	Epiphyte	Native-Indigenous
Ferns & Lycophytes	Polypodiaceae	<i>Pyrrosia lanceolata</i> (L.) Farwell	Nil	Fern	Native-Indigenous
Ferns & Lycophytes	Polypodiaceae	<i>Pyrrosia longifolia</i> (Burm.) C.V.Morton	Nil	Fern	Native-Indigenous
Ferns & Lycophytes	Polypodiaceae	<i>Pyrrosia piloselloides</i> (L.) M.G.Price	Sisek naga	Fern	Native-Indigenous
Ferns & Lycophytes	Pteridaceae	<i>Pteris ensiformis</i> Burm.f.	Sword brake, Paku padang	Fern	Native-Indigenous
Ferns & Lycophytes	Pteridaceae	<i>Pteris vittata</i> L.	Chinese brake	Fern	Native-Indigenous
Ferns & Lycophytes	Pteridaceae	<i>Taenitis blechnoides</i> (Willd.) Sw.	Fillet fern, Ribbon fern	Fern	Native-Indigenous
Ferns & Lycophytes	Thelypteridaceae	<i>Christella parasitica</i> (L.) Lév.	Nil	Fern	Native-Indigenous
Gymnosperms	Araucariaceae	<i>Agathis borneensis</i> Warb.	Damar minyak	Tree	Native-Indigenous
Gymnosperms	Cupressaceae	<i>Juniperus chinensis</i> L.	Chinese juniper	Tree	Non-native-introduced
Gymnosperms	Cupressaceae	<i>Platycladus orientalis</i> (L.) Franco & Vasc.	Chinese abor-vitae, Tree of life	Tree	Non-native-introduced
Gymnosperms	Podocarpaceae	<i>Podocarpus macrophyllus</i> (Thunb.) Sweet	Buddhist pine, Big-leaved podocarpus	Tree	Non-native-introduced
Gymnosperms	Podocarpaceae	<i>Podocarpus rumphii</i> Blume	Jati laut, Sandu	Tree	Native-Indigenous



**Appendix 3.** Enumeration list of trees surveyed in the project site.

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	5	N3 12.717, E101 35.168	53
2	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	45	7	N3 12.716, E101 35.170	52
3	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	20.5	5	N3 12.716, E101 35.172	52
4	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	24.5	5.5	N3 12.716, E101 35.172	52
5	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	45.5	3	N3 12.715, E101 35.172	51
6	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	14	6	N3 12.714, E101 35.176	51
7	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	4.5	N3 12.714, E101 35.176	51
8	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	34	9	N3 12.715, E101 35.176	50
9	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	27	5	N3 12.713, E101 35.178	51
10	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	52	10	N3 12.711, E101 35.177	51
11	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	24	10	N3 12.709, E101 35.178	51
12	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	18	6	N3 12.714, E101 35.180	51
13	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	31	6	N3 12.713, E101 35.182	51
14	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	16	5	N3 12.712, E101 35.183	51
15	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	36	9	N3 12.712, E101 35.185	51
16	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	32	6	N3 12.714, E101 35.183	51
17	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	19	7	N3 12.714, E101 35.186	51
18	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	52	12	N3 12.714, E101 35.189	52
19	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	25	6	N3 12.712, E101 35.193	51
20	<i>Dryobalanops aromatica</i> C.F.Gaertn.	Dipterocarpaceae	18	9	N3 12.704, E101 35.191	52
21	<i>Agathis borneensis</i> Warb.	Araucariaceae	21	6	N3 12.702, E101 35.191	53
22	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	49	13	N3 12.701, E101 35.191	53
23	<i>Dryobalanops aromatica</i> C.F.Gaertn.	Dipterocarpaceae	22	9	N3 12.698, E101 35.194	53
24	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	27	7	N3 12.697, E101 35.197	54
25	<i>Saraca thaipingensis</i> Prain	Leguminosae	23	6	N3 12.697, E101 35.199	52
26	<i>Sterculia parviflora</i> Roxb.	Malvaceae	33	3	N3 12.698, E101 35.199	53

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
27	<i>Agathis borneensis</i> Warb.	Araucariaceae	18	7	N3 12.700, E101 35.200	52
28	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	67	15	N3 12.697, E101 35.202	51
29	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	32	10	N3 12.706, E101 35.204	51
30	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	26	8	N3 12.704, E101 35.207	51
31	<i>Dryobalanops aromatica</i> C.F.Gaertn.	Dipterocarpaceae	19	10	N3 12.703, E101 35.208	51
32	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	30	10	N3 12.704, E101 35.209	51
33	<i>Coccoloba uvifera</i> (L.) L.	Polygonaceae	13	4	N3 12.707, E101 35.209	51
34	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	30	5	N3 12.706, E101 35.206	52
35	<i>Areca catechu</i> L.	Palmae	19	6	N3 12.711, E101 35.209	52
36	<i>Areca catechu</i> L.	Palmae	20	6	N3 12.717, E101 35.204	52
37	<i>Areca catechu</i> L.	Palmae	19	6	N3 12.718, E101 35.204	53
38	<i>Areca catechu</i> L.	Palmae	31	6	N3 12.716, E101 35.203	53
39	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	18	8	N3 12.722, E101 35.204	53
40	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	17	9	N3 12.723, E101 35.204	53
41	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	50	10	N3 12.721, E101 35.202	53
42	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	29	10	N3 12.721, E101 35.206	53
43	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	48	11	N3 12.722, E101 35.209	54
44	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	46	11	N3 12.724, E101 35.210	53
45	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	28	8	N3 12.723, E101 35.213	53
46	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	26	8	N3 12.720, E101 35.214	53
47	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	28	8	N3 12.723, E101 35.213	54
48	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	28	8	N3 12.725, E101 35.214	54
49	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	33	8	N3 12.725, E101 35.212	54
50	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	18	8	N3 12.723, E101 35.211	54
51	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	21	8	N3 12.723, E101 35.212	55
52	<i>Sterculia parviflora</i> Roxb.	Malvaceae	20	10	N3 12.727, E101 35.201	56
53	<i>Paraserianthes falcataria</i> (L.) I.C.Nielsen	Leguminosae	27	8	N3 12.726, E101 35.201	56

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
54	<i>Cratoxylum cochinchinense</i> (Lour.) Blume	Hypericaceae	14	7	N3 12.726, E101 35.203	56
55	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	55	13	N3 12.727, E101 35.205	57
56	<i>Diospyros malabarica</i> (Descr.) Kotel.	Ebenaceae	9	4	N3 12.728, E101 35.209	56
57	<i>Cratoxylum cochinchinense</i> (Lour.) Blume	Hypericaceae	17	5	N3 12.729, E101 35.206	58
58	<i>Sterculia parviflora</i> Roxb.	Malvaceae	30	9	N3 12.729, E101 35.209	57
59	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	20	7	N3 12.731, E101 35.208	58
60	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	19	8	N3 12.731, E101 35.210	58
61	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	16	8	N3 12.732, E101 35.211	58
62	<i>Saraca thaipingensis</i> Prain	Leguminosae	12	4	N3 12.732, E101 35.212	58
63	<i>Alistonia angustiloba</i> Miq.	Apocynaceae	28	8	N3 12.733, E101 35.216	58
64	<i>Diospyros malabarica</i> (Descr.) Kotel.	Ebenaceae	18	4	N3 12.734, E101 35.213	58
65	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	20	4	N3 12.735, E101 35.214	60
66	<i>Sterculia parviflora</i> Roxb.	Malvaceae	28	6	N3 12.733, E101 35.216	59
67	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	17	6	N3 12.732, E101 35.217	59
68	<i>Saraca thaipingensis</i> Prain	Leguminosae	8	3	N3 12.734, E101 35.214	59
69	<i>Pentaspadon motleyi</i> Hook.f.	Anacardiaceae	28	10	N3 12.734, E101 35.214	60
70	<i>Agathis borneensis</i> Warb.	Araucariaceae	9	4	N3 12.736, E101 35.218	59
71	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	30	5	N3 12.733, E101 35.219	60
72	<i>Cynometra ramiflora</i> L.	Leguminosae	5	3	N3 12.733, E101 35.220	60
73	<i>Pentaspadon velutinus</i> Hook.f.	Anacardiaceae	25	8	N3 12.733, E101 35.217	60
74	<i>Alistonia angustiloba</i> Miq.	Apocynaceae	35	10	N3 12.737, E101 35.217	60
75	<i>Alistonia angustiloba</i> Miq.	Apocynaceae	18	7	N3 12.738, E101 35.218	61
76	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	13	4	N3 12.739, E101 35.217	61
77	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	14	4.5	N3 12.737, E101 35.219	60
78	<i>Aleurites moluccanus</i> (L.) Willd.	Euphorbiaceae	10	4	N3 12.738, E101 35.219	60
79	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	19	8	N3 12.729, E101 35.221	60
80	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	19	8	N3 12.729, E101 35.223	61

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
81	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	18	8	N3 12.730, E101 35.223	61
82	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	53	13	N3 12.737, E101 35.222	63
83	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	51	10	N3 12.737, E101 35.222	62
84	<i>Dalbergia latifolia</i> Roxb.	Leguminosae	21	8	N3 12.738, E101 35.224	63
85	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	32	10	N3 12.740, E101 35.224	63
86	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	22	4	N3 12.741, E101 35.225	64
87	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	27	7	N3 12.743, E101 35.226	64
88	<i>Dipterocarpus cornutus</i> Dyer	Dipterocarpaceae	7	11	N3 12.742, E101 35.229	64
89	<i>Dillenia indica</i> L.	Dilleniaceae	19	5	N3 12.742, E101 35.228	64
90	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	7	N3 12.743, E101 35.230	64
91	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	25	8	N3 12.746, E101 35.229	65
92	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	10	N3 12.745, E101 35.230	64
93	<i>Dipterocarpus cornutus</i> Dyer	Dipterocarpaceae	10	4	N3 12.745, E101 35.231	64
94	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	8	N3 12.744, E101 35.231	64
95	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	23	8	N3 12.745, E101 35.230	65
96	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	10	N3 12.747, E101 35.229	65
97	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	25	10	N3 12.748, E101 35.230	65
98	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	30	10	N3 12.749, E101 35.232	65
99	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	26	10	N3 12.747, E101 35.233	65
100	<i>Ardira inermis</i> (Wright) DC.	Leguminosae	31	7	N3 12.746, E101 35.233	65
101	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	10	N3 12.747, E101 35.236	65
102	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	54	13	N3 12.751, E101 35.239	65
103	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	26	5	N3 12.751, E101 35.242	64
104	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	23	7	N3 12.753, E101 35.241	65
105	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	40	12	N3 12.757, E101 35.240	64
106	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	42	12	N3 12.754, E101 35.244	64
107	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	25	5	N3 12.759, E101 35.242	64

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
108	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	28	13	N3 12.759, E101 35.243	64
109	<i>Ficus macrocarpa</i> Blume	Moraceae	23	4	N3 12.757, E101 35.247	64
110	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	33	12	N3 12.759, E101 35.248	63
111	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	16	5	N3 12.761, E101 35.246	64
112	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	23	6	N3 12.762, E101 35.247	63
113	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	42	17	N3 12.762, E101 35.248	63
114	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	38	10	N3 12.764, E101 35.249	63
115	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	23	7	N3 12.764, E101 35.251	63
116	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	41	14	N3 12.765, E101 35.252	62
117	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	52	15	N3 12.766, E101 35.253	63
118	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	33	15	N3 12.765, E101 35.255	62
119	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	18	9	N3 12.765, E101 35.255	62
120	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	48	15	N3 12.765, E101 35.258	62
121	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	58	14	N3 12.768, E101 35.260	62
122	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	43	9	N3 12.768, E101 35.267	61
123	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	18	6	N3 12.772, E101 35.265	60
124	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	6	N3 12.773, E101 35.262	60
125	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	28	7	N3 12.773, E101 35.265	61
126	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	32	8	N3 12.772, E101 35.269	61
127	<i>Mimusops elengi</i> L.	Sapotaceae	14	3	N3 12.776, E101 35.269	61
128	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	18	6	N3 12.775, E101 35.271	61
129	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	28	8	N3 12.774, E101 35.272	61
130	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	18	6	N3 12.768, E101 35.270	60
131	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	34	10	N3 12.777, E101 35.270	61
132	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	38	10	N3 12.779, E101 35.271	61
133	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	35	10	N3 12.766, E101 35.269	61
134	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	34	10	N3 12.767, E101 35.278	61

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
135	<i>Astonia angustiloba</i> Miq.	Apocynaceae	39	10	N3 12.772, E101 35.278	61
136	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	49	10	N3 12.777, E101 35.282	61
137	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	21	10	N3 12.780, E101 35.274	62
138	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	29	9	N3 12.777, E101 35.282	62
139	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	39	11	N3 12.780, E101 35.274	62
140	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	21	11	N3 12.781, E101 35.276	62
141	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	40	11	N3 12.782, E101 35.277	61
142	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	16	4	N3 12.780, E101 35.277	61
143	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	28	12	N3 12.778, E101 35.277	62
144	<i>Cinnamomum iners</i> Reinhw. ex Blume	Lauraceae	19	3	N3 12.779, E101 35.278	62
145	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	44	12	N3 12.781, E101 35.279	62
146	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	31	9	N3 12.779, E101 35.283	62
147	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	23	13	N3 12.781, E101 35.282	62
148	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	20	7	N3 12.783, E101 35.283	62
149	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	19	9	N3 12.785, E101 35.286	62
150	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	13	9	N3 12.785, E101 35.287	62
151	<i>Elatieriospermum tapos</i> Blume	Euphorbiaceae	18	4.5	N3 12.788, E101 35.284	62
152	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	18	4	N3 12.789, E101 35.289	62
153	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	12	N3 12.787, E101 35.288	62
154	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	17	10	N3 12.785, E101 35.291	62
155	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	24	10	N3 12.783, E101 35.291	63
156	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	11	N3 12.786, E101 35.290	62
157	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	7	N3 12.786, E101 35.291	62
158	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	31	11	N3 12.785, E101 35.293	63
159	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	24	10	N3 12.787, E101 35.293	62
160	<i>Lagerstroemia speciosa</i> (L.) Pers.	Lythraceae	28	6	N3 12.789, E101 35.293	62
161	<i>Lagerstroemia speciosa</i> (L.) Pers.	Lythraceae	23	5	N3 12.784, E101 35.296	62

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
162	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	29	6	N3 12.782, E101 35.294	63
163	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	38	11	N3 12.785, E101 35.294	63
164	<i>Andira inermis</i> (Wright) DC.	Leguminosae	18	4	N3 12.789, E101 35.295	62
165	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	13	N3 12.791, E101 35.297	63
166	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	14	4	N3 12.786, E101 35.299	63
167	<i>Dipterocarpus chartaceus</i> Symington	Dipterocarpaceae	17	5.5	N3 12.789, E101 35.300	63
168	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	52	11	N3 12.791, E101 35.303	63
169	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	28	6	N3 12.789, E101 35.307	62
170	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	12	7	N3 12.786, E101 35.304	63
171	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	15	4	N3 12.784, E101 35.302	63
172	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	24	6	N3 12.785, E101 35.304	63
173	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	46	11	N3 12.785, E101 35.305	64
174	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	23	13	N3 12.789, E101 35.306	64
175	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	24	7	N3 12.792, E101 35.308	63
176	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	19	9	N3 12.790, E101 35.306	62
177	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	33	7	N3 12.787, E101 35.308	62
178	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	38	7	N3 12.786, E101 35.305	63
179	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	12	N3 12.781, E101 35.308	63
180	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	28	10	N3 12.786, E101 35.306	63
181	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	11	N3 12.786, E101 35.308	63
182	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	23	11	N3 12.784, E101 35.311	64
183	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	41	10	N3 12.788, E101 35.310	64
184	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	30	13	N3 12.790, E101 35.309	64
185	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	24	8	N3 12.792, E101 35.310	64
186	<i>Andira inermis</i> (Wright) DC.	Leguminosae	20	8	N3 12.790, E101 35.313	63
187	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	38	10	N3 12.792, E101 35.315	63
188	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	24	12	N3 12.788, E101 35.313	63

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
189	<i>Dipterocarpus chartaceus</i> Symington	Dipterocarpaceae	22	12	N3 12.788, E101 35.314	63
190	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	10	N3 12.789, E101 35.315	63
191	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	13	9	N3 12.790, E101 35.316	62
192	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	21	14	N3 12.790, E101 35.315	62
193	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	49	14	N3 12.786, E101 35.315	61
194	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	45	14	N3 12.781, E101 35.313	62
195	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	38	5	N3 12.780, E101 35.313	62
196	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	25	15	N3 12.778, E101 35.317	62
197	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	39	13	N3 12.782, E101 35.318	63
198	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	20	14	N3 12.783, E101 35.317	63
199	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	30	7	N3 12.787, E101 35.319	63
200	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	33	15	N3 12.787, E101 35.324	64
201	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	20	7	N3 12.790, E101 35.322	71
202	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	42	7	N3 12.792, E101 35.323	73
203	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	24	11	N3 12.785, E101 35.325	71
204	<i>Andira inermis</i> (Wright) DC.	Leguminosae	18	5	N3 12.789, E101 35.324	71
205	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	22	7	N3 12.785, E101 35.323	71
206	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	35	7	N3 12.786, E101 35.323	71
207	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	10	9	N3 12.784, E101 35.325	72
208	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	24	12	N3 12.785, E101 35.330	72
209	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	24	9	N3 12.786, E101 35.331	73
210	<i>Ficus racemosa</i> L.	Moraceae	30	8	N3 12.789, E101 35.332	73
211	<i>Dipterocarpus cornutus</i> Dyer	Dipterocarpaceae	10	5	N3 12.791, E101 35.329	72
212	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	30	6	N3 12.794, E101 35.328	72
213	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	13	7	N3 12.789, E101 35.330	73
214	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	20	8	N3 12.789, E101 35.333	71
215	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	27	10	N3 12.788, E101 35.334	71

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
216	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	17	9	N3 12.785, E101 35.334	71
217	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	20	8	N3 12.784, E101 35.332	70
218	<i>Andira inermis</i> (Wright) DC.	Leguminosae	21	5	N3 12.781, E101 35.332	70
219	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	26	9	N3 12.779, E101 35.332	70
220	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	5	N3 12.781, E101 35.333	70
221	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	45	10	N3 12.782, E101 35.334	70
222	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	6	N3 12.782, E101 35.336	71
223	<i>Andira inermis</i> (Wright) DC.	Leguminosae	16	6	N3 12.783, E101 35.334	71
224	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	10	N3 12.786, E101 35.337	71
225	<i>Dipterocarpus chartaceus</i> Symington	Dipterocarpaceae	19	10	N3 12.785, E101 35.337	71
226	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	23	9	N3 12.785, E101 35.336	72
227	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	30	9	N3 12.787, E101 35.334	72
228	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	19	9	N3 12.791, E101 35.336	72
229	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	14	8	N3 12.793, E101 35.338	72
230	<i>Dipterocarpus chartaceus</i> Symington	Dipterocarpaceae	17	9	N3 12.790, E101 35.339	71
231	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	8	N3 12.792, E101 35.339	71
232	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	14	7	N3 12.788, E101 35.338	71
233	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	10	N3 12.788, E101 35.339	72
234	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	15	9	N3 12.790, E101 35.340	72
235	<i>Dipterocarpus chartaceus</i> Symington	Dipterocarpaceae	15	7	N3 12.789, E101 35.340	72
236	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	5	N3 12.789, E101 35.341	72
237	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	36	6	N3 12.789, E101 35.343	71
238	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	10	N3 12.787, E101 35.342	71
239	<i>Andira inermis</i> (Wright) DC.	Leguminosae	23	5	N3 12.787, E101 35.343	70
240	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	70	21	N3 12.784, E101 35.345	72
241	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	73	20	N3 12.791, E101 35.348	72
242	<i>Andira inermis</i> (Wright) DC.	Leguminosae	28	5	N3 12.790, E101 35.347	71

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
243	<i>Andira inermis</i> (Wright) DC.	Leguminosae	14	5	N3 12.788, E101 35.349	71
244	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	58	17	N3 12.785, E101 35.347	71
245	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	53	17	N3 12.786, E101 35.351	70
246	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	27	12	N3 12.790, E101 35.356	71
247	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	19	10	N3 12.793, E101 35.358	72
248	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	28	9	N3 12.795, E101 35.360	71
249	<i>Dipterocarpus cornutus</i> Dyer	Dipterocarpaceae	13	10	N3 12.792, E101 35.358	72
250	<i>Dipterocarpus chartaceus</i> Symington	Dipterocarpaceae	23	11	N3 12.794, E101 35.360	71
251	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	46	17	N3 12.794, E101 35.361	71
252	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	24	6	N3 12.793, E101 35.362	70
253	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	14	6	N3 12.792, E101 35.365	70
254	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	22	12	N3 12.790, E101 35.363	68
255	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	29	12	N3 12.786, E101 35.367	68
256	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	26	12	N3 12.785, E101 35.364	69
257	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	18	7	N3 12.786, E101 35.363	69
258	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	22	9	N3 12.785, E101 35.367	69
259	<i>Andira inermis</i> (Wright) DC.	Leguminosae	17	4	N3 12.787, E101 35.366	69
260	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	22	10	N3 12.786, E101 35.367	70
261	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	8	4	N3 12.789, E101 35.365	70
262	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	21	12	N3 12.790, E101 35.367	71
263	<i>Dipterocarpus chartaceus</i> Symington	Dipterocarpaceae	29	14	N3 12.792, E101 35.363	72
264	<i>Dillenia indica</i> L.	Dilleniaceae	18	5	N3 12.793, E101 35.365	72
265	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	39	10	N3 12.793, E101 35.366	71
266	<i>Andira inermis</i> (Wright) DC.	Leguminosae	21	10	N3 12.793, E101 35.367	71
267	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	31	7	N3 12.793, E101 35.367	70
268	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	17	12	N3 12.792, E101 35.368	71
269	<i>Dipterocarpus cornutus</i> Dyer	Dipterocarpaceae	18	9	N3 12.793, E101 35.371	71

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
270	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	20	6	N3 12.793, E101 35.372	70
271	<i>Dipterocarpus kerrii</i> King	Dipterocarpaceae	30	12	N3 12.789, E101 35.374	70
272	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	19	10	N3 12.792, E101 35.374	71
273	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	33	11	N3 12.793, E101 35.376	71
274	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	34	7	N3 12.793, E101 35.374	70
275	<i>Metaleuca cajuputi</i> Powell	Myrtaceae	22	18	N3 12.791, E101 35.375	70
276	<i>Dipterocarpus cornutus</i> Dyer	Dipterocarpaceae	14	11	N3 12.790, E101 35.373	72
277	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	7	N3 12.794, E101 35.374	70
278	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	10	N3 12.791, E101 35.377	71
279	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	21	7	N3 12.792, E101 35.376	71
280	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	34	11	N3 12.792, E101 35.375	72
281	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	19	11	N3 12.795, E101 35.377	70
282	<i>Metaleuca cajuputi</i> Powell	Myrtaceae	20	10	N3 12.793, E101 35.379	70
283	<i>Dipterocarpus kerrii</i> King	Dipterocarpaceae	27	12	N3 12.791, E101 35.379	70
284	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	19	5	N3 12.789, E101 35.379	70
285	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	23	5	N3 12.789, E101 35.382	70
286	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	6	N3 12.787, E101 35.381	71
287	<i>Andira inermis</i> (Wright) DC.	Leguminosae	23	6	N3 12.791, E101 35.382	71
288	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	18	10	N3 12.791, E101 35.381	71
289	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	19	5	N3 12.794, E101 35.382	71
290	<i>Metaleuca cajuputi</i> Powell	Myrtaceae	18	11	N3 12.793, E101 35.383	71
291	<i>Alostania angustiloba</i> Miq.	Apocynaceae	65	19	N3 12.794, E101 35.384	71
292	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	30	7	N3 12.791, E101 35.383	71
293	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	14	7	N3 12.735, E101 35.214	60
294	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	27	13	N3 12.747, E101 35.232	65
295	<i>Dillenia indica</i> L.	Dilleniaceae	15	7	N3 12.756, E101 35.238	64
296	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	27	15	N3 12.769, E101 35.267	62

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
297	<i>Dipterocarpus kerrii</i> King	Dipterocarpaceae	28	12	N3 12.768, E101 35.267	62
298	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	23	10	N3 12.768, E101 35.268	61
299	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	36	13	N3 12.768, E101 35.267	61
300	<i>Andira inermis</i> (Wright) DC.	Leguminosae	34	4	N3 12.775, E101 35.271	60
301	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	44	10	N3 12.793, E101 35.387	61
302	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	29	10	N3 12.793, E101 35.390	61
303	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	19	8	N3 12.792, E101 35.391	60
304	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	29	10	N3 12.791, E101 35.391	60
305	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	40	11	N3 12.786, E101 35.388	59
306	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	47	11	N3 12.782, E101 35.387	59
307	<i>Sterculia parviflora</i> Roxb.	Malvaceae	45	10	N3 12.780, E101 35.382	58
308	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	48	12	N3 12.780, E101 35.390	58
309	<i>Limahania crenulata</i> (Maingay ex C.B.Clarke) K.M.Wong & M.Sugumaran	Gentianaceae	32	12	N3 12.775, E101 35.389	56
310	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	26	9	N3 12.772, E101 35.389	56
311	<i>Limahania crenulata</i> (Maingay ex C.B.Clarke) K.M.Wong & M.Sugumaran	Gentianaceae	38	10	N3 12.770, E101 35.389	55
312	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	35	9	N3 12.762, E101 35.382	54
313	<i>Bridelia tomentosa</i> Blume	Phyllanthaceae	16	5	N3 12.762, E101 35.380	54
314	<i>Vitex pinnata</i> L.	Labiateae	19	6	N3 12.757, E101 35.376	53
315	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	26	10	N3 12.755, E101 35.376	54
316	<i>Sterculia parviflora</i> Roxb.	Malvaceae	34	15	N3 12.795, E101 35.403	60
317	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	22	15	N3 12.796, E101 35.399	59
318	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	36	6	N3 12.795, E101 35.405	60
319	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	32	15	N3 12.792, E101 35.403	60
320	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	55	15	N3 12.791, E101 35.405	59
321	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	38	8	N3 12.788, E101 35.406	60
322	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	57	10	N3 12.781, E101 35.405	60
323	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	50	10	N3 12.779, E101 35.408	60

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
324	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	53	10	N3 12.773, E101 35.406	60
325	<i>Ficus macrocarpa</i> Blume	Moraceae	60	17	N3 12.736, E101 35.384	57
326	<i>Andira inermis</i> (Wright) DC.	Leguminosae	56	10	N3 12.735, E101 35.379	58
327	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	30	7	N3 12.739, E101 35.373	60
328	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	26	18	N3 12.737, E101 35.371	61
329	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	56	15	N3 12.737, E101 35.375	60
330	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	23	12	N3 12.741, E101 35.375	60
331	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	16	10	N3 12.740, E101 35.374	60
332	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	29	15	N3 12.745, E101 35.375	60
333	<i>Gardenia carinata</i> Wall. ex Roxb.	Rubiaceae	12	10	N3 12.743, E101 35.376	59
334	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	44	17	N3 12.740, E101 35.379	58
335	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	41	18	N3 12.740, E101 35.380	58
336	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	41	12	N3 12.743, E101 35.381	57
337	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	12	10	N3 12.744, E101 35.377	57
338	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	52	19	N3 12.743, E101 35.377	58
339	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	27	12	N3 12.747, E101 35.378	57
340	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	20	13	N3 12.744, E101 35.374	58
341	<i>Minusops elengi</i> L.	Sapotaceae	11	7	N3 12.744, E101 35.372	57
342	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	30	16	N3 12.745, E101 35.370	58
343	<i>Mesua ferrea</i> L.	Calophyllaceae	21	8	N3 12.748, E101 35.378	56
344	<i>Mesua ferrea</i> L.	Calophyllaceae	21	8	N3 12.748, E101 35.375	55
345	<i>Macaranga gigantea</i> (Rchb.f. & Zoll.) Müll.Arg.	Euphorbiaceae	20	6	N3 12.749, E101 35.365	56
346	<i>Mesua ferrea</i> L.	Calophyllaceae	20	10	N3 12.749, E101 35.370	55
347	<i>Mesua ferrea</i> L.	Calophyllaceae	20	6	N3 12.750, E101 35.367	56
348	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	26	6	N3 12.749, E101 35.365	58
349	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	53	14	N3 12.745, E101 35.368	60
350	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	64	17	N3 12.749, E101 35.366	58

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
351	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	38	15	N3 12.747, E101 35.361	59
352	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	21	11	N3 12.746, E101 35.358	58
353	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	58	18	N3 12.747, E101 35.361	59
354	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	24	17	N3 12.745, E101 35.359	60
355	<i>Alistonia angustiloba</i> Miq.	Apocynaceae	24	17	N3 12.748, E101 35.360	58
356	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	17	10	N3 12.751, E101 35.358	58
357	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	31	20	N3 12.749, E101 35.354	58
358	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	40	19	N3 12.753, E101 35.358	56
359	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	17	8	N3 12.748, E101 35.353	57
360	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	56	22	N3 12.750, E101 35.352	57
361	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	35	15	N3 12.749, E101 35.352	56
362	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	35	15	N3 12.743, E101 35.344	60
363	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	57	20	N3 12.746, E101 35.345	58
364	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	25	7	N3 12.744, E101 35.342	59
365	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	13	16	N3 12.744, E101 35.339	58
366	<i>Alistonia angustiloba</i> Miq.	Apocynaceae	80	25	N3 12.745, E101 35.337	59
367	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	57	20	N3 12.748, E101 35.337	56
368	<i>Minusops elengi</i> L.	Sapotaceae	19	4	N3 12.746, E101 35.336	57
369	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	25	10	N3 12.749, E101 35.335	57
370	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	40	12	N3 12.744, E101 35.334	58
371	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	46	14	N3 12.741, E101 35.331	59
372	<i>Benstonea atrocarpa</i> (Griff.) Callm. & Buerki	Pandanaceae	10	13	N3 12.748, E101 35.326	56
373	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	28	15	N3 12.745, E101 35.326	58
374	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	43	15	N3 12.746, E101 35.324	58
375	<i>Sterculia parviflora</i> Roxb.	Malvaceae	41	5	N3 12.740, E101 35.325	60
376	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	24	12	N3 12.743, E101 35.319	60
377	<i>Sterculia parviflora</i> Roxb.	Malvaceae	20	13	N3 12.745, E101 35.319	59

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
378	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	36	15	N3 12.746, E101 35.320	58
379	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	31	15	N3 12.744, E101 35.319	59
380	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	33	11	N3 12.747, E101 35.317	58
381	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	25	16	N3 12.747, E101 35.315	59
382	<i>Sterculia parviflora</i> Roxb.	Malvaceae	26	15	N3 12.747, E101 35.316	59
383	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	33	10	N3 12.739, E101 35.320	61
384	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	32	11	N3 12.741, E101 35.318	60
385	<i>Sterculia parviflora</i> Roxb.	Malvaceae	49	15	N3 12.741, E101 35.314	61
386	<i>Sterculia parviflora</i> Roxb.	Malvaceae	80	20	N3 12.743, E101 35.311	61
387	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	20	11	N3 12.743, E101 35.311	60
388	<i>Saraca thaipingensis</i> Prain	Leguminosae	23	9	N3 12.745, E101 35.309	59
389	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	30	9	N3 12.743, E101 35.311	59
390	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	15	9	N3 12.741, E101 35.310	60
391	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	29	9	N3 12.741, E101 35.305	60
392	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	21	7	N3 12.741, E101 35.303	59
393	<i>Sterculia parviflora</i> Roxb.	Malvaceae	46	15	N3 12.740, E101 35.301	60
394	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	22	9	N3 12.741, E101 35.304	60
395	<i>Cassia fistula</i> L.	Leguminosae	24	11	N3 12.739, E101 35.299	60
396	<i>Azadirachta indica</i> A.Juss.	Meliaceae	22	7	N3 12.729, E101 35.283	60
397	<i>Sterculia parviflora</i> Roxb.	Malvaceae	45	20	N3 12.742, E101 35.299	59
398	<i>Saraca thaipingensis</i> Prain	Leguminosae	22	5	N3 12.743, E101 35.297	57
399	<i>Sterculia parviflora</i> Roxb.	Malvaceae	40	15	N3 12.742, E101 35.297	57
400	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	29	15	N3 12.741, E101 35.297	58
401	<i>Sterculia parviflora</i> Roxb.	Malvaceae	44	15	N3 12.737, E101 35.297	61
402	<i>Saraca thaipingensis</i> Prain	Leguminosae	33	6	N3 12.736, E101 35.297	60
403	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	20	7	N3 12.741, E101 35.296	57
404	<i>Sterculia parviflora</i> Roxb.	Malvaceae	60	15	N3 12.740, E101 35.295	58

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
405	<i>Coccoboba uvifera</i> (L.) L.	Polygonaceae	21	5	N3 12.733, E101 35.284	59
406	<i>Saraca thaipingensis</i> Prain	Leguminosae	22	5	N3 12.730, E101 35.286	60
407	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	21	6	N3 12.729, E101 35.284	60
408	<i>Palauium gutta</i> (Hook.) Baill.	Sapotaceae	19	5	N3 12.731, E101 35.283	60
409	<i>Sterculia parviflora</i> Roxb.	Malvaceae	20	10	N3 12.731, E101 35.281	59
410	<i>Palauium gutta</i> (Hook.) Baill.	Sapotaceae	22	9	N3 12.734, E101 35.280	58
411	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	30	11	N3 12.729, E101 35.283	60
412	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	31	12	N3 12.729, E101 35.283	60
413	<i>Agathis borneensis</i> Warb.	Araucariaceae	17	9	N3 12.728, E101 35.281	59
414	<i>Palauium gutta</i> (Hook.) Baill.	Sapotaceae	13	6	N3 12.726, E101 35.281	60
415	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	15	11	N3 12.727, E101 35.279	60
416	<i>Andira inermis</i> (Wright) DC.	Leguminosae	32	12	N3 12.725, E101 35.278	60
417	<i>Sterculia parviflora</i> Roxb.	Malvaceae	50	17	N3 12.728, E101 35.279	59
418	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	13	10	N3 12.729, E101 35.280	60
419	<i>Palauium gutta</i> (Hook.) Baill.	Sapotaceae	22	14	N3 12.729, E101 35.281	59
420	<i>Sterculia parviflora</i> Roxb.	Malvaceae	24	15	N3 12.731, E101 35.279	59
421	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	13	9	N3 12.730, E101 35.277	58
422	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	23	12	N3 12.722, E101 35.267	62
423	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	18	5	N3 12.734, E101 35.276	57
424	<i>Sterculia parviflora</i> Roxb.	Malvaceae	65	20	N3 12.733, E101 35.276	58
425	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	22	9	N3 12.731, E101 35.274	58
426	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	73	20	N3 12.729, E101 35.274	59
427	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	19	6	N3 12.726, E101 35.276	61
428	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	18	5	N3 12.723, E101 35.271	61
429	<i>Dipterocarpus kerrii</i> King	Dipterocarpaceae	31	15	N3 12.722, E101 35.269	61
430	<i>Andira inermis</i> (Wright) DC.	Leguminosae	31	9	N3 12.725, E101 35.270	59
431	<i>Andira inermis</i> (Wright) DC.	Leguminosae	45	12	N3 12.726, E101 35.269	60

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
432	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	13	10	N3 12.725, E101 35.269	60
433	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	40	9	N3 12.725, E101 35.267	61
434	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	27	11	N3 12.721, E101 35.269	61
435	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	27	15	N3 12.721, E101 35.267	62
436	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	23	15	N3 12.722, E101 35.264	61
437	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	35	14	N3 12.724, E101 35.264	61
438	<i>Dipterocarpus cornutus</i> Dyer	Dipterocarpaceae	8	12	N3 12.721, E101 35.265	61
439	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	33	11	N3 12.721, E101 35.264	61
440	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	15	10	N3 12.722, E101 35.264	61
441	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	10	N3 12.724, E101 35.264	60
442	<i>Dipterocarpus kerrii</i> King	Dipterocarpaceae	18	11	N3 12.724, E101 35.263	60
443	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	26	11	N3 12.724, E101 35.262	60
444	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	44	12	N3 12.723, E101 35.259	60
445	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	18	14	N3 12.718, E101 35.265	61
446	<i>Dipterocarpus kerrii</i> King	Dipterocarpaceae	28	12	N3 12.719, E101 35.264	63
447	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	38	10	N3 12.718, E101 35.262	63
448	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	38	6	N3 12.719, E101 35.261	63
449	<i>Hopea mengarawan</i> Miq.	Dipterocarpaceae	10	12	N3 12.721, E101 35.260	63
450	<i>Dipterocarpus cornutus</i> Dyer	Dipterocarpaceae	6	6	N3 12.721, E101 35.261	63
451	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	20	7	N3 12.723, E101 35.260	62
452	<i>Dipterocarpus kerrii</i> King	Dipterocarpaceae	21	12	N3 12.722, E101 35.260	62
453	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	39	10	N3 12.721, E101 35.259	63
454	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	48	8	N3 12.720, E101 35.258	63
455	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	7	N3 12.721, E101 35.257	62
456	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	29	11	N3 12.718, E101 35.259	64
457	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	32	10	N3 12.717, E101 35.259	64
458	<i>Dipterocarpus kerrii</i> King	Dipterocarpaceae	20	10	N3 12.717, E101 35.259	64

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
459	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	19	8	N3 12.720, E101 35.253	64
460	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	17	N3 12.716, E101 35.254	64
461	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	34	11	N3 12.715, E101 35.255	64
462	<i>Dipterocarpus cornutus</i> Dyer	Dipterocarpaceae	9	6	N3 12.716, E101 35.253	64
463	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	29	10	N3 12.716, E101 35.252	64
464	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	33	11	N3 12.715, E101 35.251	63
465	<i>Elatiospermum topas</i> Blume	Euphorbiaceae	20	7	N3 12.714, E101 35.250	64
466	<i>Andira inermis</i> (Wright) DC.	Leguminosae	22	7	N3 12.715, E101 35.251	63
467	<i>Dipterocarpus kerrii</i> King	Dipterocarpaceae	17	10	N3 12.717, E101 35.253	62
468	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	38	7	N3 12.717, E101 35.253	63
469	<i>Elatiospermum topas</i> Blume	Euphorbiaceae	24	7	N3 12.719, E101 35.253	62
470	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	34	12	N3 12.719, E101 35.250	63
471	<i>Dipterocarpus kerrii</i> King	Dipterocarpaceae	22	12	N3 12.721, E101 35.246	61
472	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	22	5	N3 12.718, E101 35.248	62
473	<i>Dillenia indica</i> L.	Dilleniaceae	6	5	N3 12.717, E101 35.248	63
474	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	44	7	N3 12.717, E101 35.248	63
475	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	34	8	N3 12.716, E101 35.245	63
476	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	26	12	N3 12.715, E101 35.248	63
477	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	28	8	N3 12.713, E101 35.249	64
478	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	48	8	N3 12.714, E101 35.246	63
479	<i>Andira inermis</i> (Wright) DC.	Leguminosae	38	7	N3 12.713, E101 35.246	64
480	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	22	10	N3 12.712, E101 35.245	63
481	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	12	N3 12.717, E101 35.244	62
482	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	33	7	N3 12.713, E101 35.242	63
483	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	68	10	N3 12.715, E101 35.240	62
484	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	75	15	N3 12.713, E101 35.240	66
485	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	50	15	N3 12.711, E101 35.239	67

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
486	<i>Andira inermis</i> (Wright) DC.	Leguminosae	65	16	N3 12.713, E101 35.231	65
487	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	30	10	N3 12.713, E101 35.230	65
488	<i>Astonia scholaris</i> (L.) R.Br.	Apocynaceae	40	15	N3 12.709, E101 35.231	66
489	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	29	10	N3 12.710, E101 35.225	65
490	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	28	12	N3 12.708, E101 35.227	65
491	<i>Cassia fistula</i> L.	Leguminosae	28	7	N3 12.708, E101 35.227	66
492	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	32	10	N3 12.707, E101 35.224	66
493	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	30	10	N3 12.708, E101 35.224	65
494	<i>Alstonia scholaris</i> (L.) R.Br.	Apocynaceae	34	12	N3 12.711, E101 35.226	65
495	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	9	7	N3 12.711, E101 35.224	65
496	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	20	7	N3 12.710, E101 35.223	65
497	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	22	9	N3 12.707, E101 35.223	66
498	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	48	12	N3 12.706, E101 35.223	65
499	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	9	9	N3 12.708, E101 35.223	65
500	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	7	N3 12.710, E101 35.222	64
501	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	45	10	N3 12.712, E101 35.222	64
502	<i>Mimusops elengi</i> L.	Sapotaceae	13	4	N3 12.711, E101 35.221	64
503	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	33	8	N3 12.707, E101 35.221	65
504	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	20	6	N3 12.709, E101 35.216	63
505	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	30	10	N3 12.707, E101 35.217	64
506	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	7	6	N3 12.706, E101 35.216	64
507	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	33	10	N3 12.706, E101 35.219	64
508	<i>Durio zibethinus</i> L.	Malvaceae	7	5	N3 12.705, E101 35.221	66
509	<i>Durio zibethinus</i> L.	Malvaceae	7	5	N3 12.702, E101 35.220	66
510	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	57	12	N3 12.701, E101 35.222	65
511	<i>Nephelium lappaceum</i> L.	Sapindaceae	12	6	N3 12.699, E101 35.222	66
512	<i>Hoppea odorata</i> Roxb.	Dipterocarpaceae	30	10	N3 12.700, E101 35.220	67

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
513	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	23	8	N3 12.705, E101 35.215	62
514	<i>Sterculia parviflora</i> Roxb.	Malvaceae	36	9	N3 12.707, E101 35.214	62
515	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	23	9	N3 12.705, E101 35.215	62
516	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	20	7	N3 12.701, E101 35.215	62
517	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	39	8	N3 12.700, E101 35.217	65
518	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	25	8	N3 12.698, E101 35.218	65
519	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	29	7	N3 12.695, E101 35.218	67
520	<i>Magnolia x alba</i> (DC.) Figlar	Magnoliaceae	39	12	N3 12.693, E101 35.217	67
521	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	54	12	N3 12.697, E101 35.222	67
522	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	23	7	N3 12.693, E101 35.224	67
523	<i>Mangifera indica</i> L.	Anacardiaceae	40	7	N3 12.693, E101 35.221	67
524	<i>Mangifera indica</i> L.	Anacardiaceae	22	8	N3 12.693, E101 35.218	65
525	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	35	4	N3 12.689, E101 35.223	66
526	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	36	7	N3 12.687, E101 35.216	64
527	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	72	10	N3 12.678, E101 35.223	67
528	<i>Macaranga tanarius</i> (L.) Müll.Arg.	Euphorbiaceae	18	5	N3 12.683, E101 35.210	66
529	<i>Bridelia tomentosa</i> Blume	Phyllanthaceae	17	5	N3 12.682, E101 35.205	67
530	<i>Bridelia tomentosa</i> Blume	Phyllanthaceae	17	5	N3 12.683, E101 35.204	67
531	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	20	5	N3 12.687, E101 35.205	66
532	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	34	7	N3 12.742, E101 35.411	65
533	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	17	6	N3 12.746, E101 35.410	69
534	<i>Sterculia parviflora</i> Roxb.	Malvaceae	46	8	N3 12.739, E101 35.413	68
535	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	43	8	N3 12.734, E101 35.410	68
536	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	22	7	N3 12.723, E101 35.414	74
537	<i>Ceiba pentandra</i> Gaertn.	Malvaceae	13	6	N3 12.743, E101 35.417	66
538	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	22	7	N3 12.739, E101 35.416	66
539	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	18	8	N3 12.732, E101 35.413	66

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
540	<i>Saraca thaipingensis</i> Prain	Leguminosae	15	6	N3 12.731, E101 35.413	66
541	<i>Couroupita guianensis</i> Aubl.	Lecythidaceae	38	8	N3 12.731, E101 35.414	65
542	<i>Magnolia champaca</i> (L.) Baill. ex Pierre	Magnoliaceae	15	7	N3 12.729, E101 35.416	66
543	<i>Saraca thaipingensis</i> Prain	Leguminosae	24	7	N3 12.733, E101 35.417	66
544	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	16	8	N3 12.734, E101 35.416	65
545	<i>Saraca thaipingensis</i> Prain	Leguminosae	16	5	N3 12.735, E101 35.417	66
546	<i>Ceiba pentandra</i> Gaertn.	Malvaceae	21	4	N3 12.734, E101 35.420	66
547	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	18	6	N3 12.735, E101 35.421	65
548	<i>Ficus benjamina</i> L.	Moraceae	12	3	N3 12.738, E101 35.422	65
549	<i>Ficus benjamina</i> L.	Moraceae	17	3	N3 12.741, E101 35.423	66
550	<i>Ficus benjamina</i> L.	Moraceae	8	2	N3 12.745, E101 35.423	65
551	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	62	12	N3 12.748, E101 35.427	65
552	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	72	12	N3 12.745, E101 35.432	66
553	<i>Bauhinia purpurea</i> L.	Leguminosae	17	3	N3 12.748, E101 35.435	65
554	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	62	10	N3 12.758, E101 35.434	65
555	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	63	8	N3 12.762, E101 35.415	63
556	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	38	11	N3 12.762, E101 35.416	63
557	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	63	10	N3 12.763, E101 35.418	64
558	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	63	10	N3 12.763, E101 35.419	63
559	<i>Magnolia champaca</i> (L.) Baill. ex Pierre	Magnoliaceae	28	8	N3 12.763, E101 35.423	63
560	<i>Magnolia champaca</i> (L.) Baill. ex Pierre	Magnoliaceae	30	7	N3 12.765, E101 35.426	63
561	<i>Mimusops elengi</i> L.	Sapotaceae	23	7	N3 12.763, E101 35.434	64
562	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	34	8	N3 12.762, E101 35.441	64
563	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	28	7	N3 12.764, E101 35.453	65
564	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	28	7	N3 12.763, E101 35.458	65
565	<i>Arfuillea arborescens</i> Pierre ex Radlk.	Sapindaceae	12	5	N3 12.773, E101 35.463	65
566	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	53	9	N3 12.774, E101 35.467	65

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
567	<i>Alstonia scholaris</i> (L.) R.Br.	Apocynaceae	32	10	N3 12.780, E101 35.473	65
568	<i>Cynometra ramiflora</i> L.	Leguminosae	12	5	N3 12.779, E101 35.475	65
569	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	40	8	N3 12.783, E101 35.474	65
570	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	30	6	N3 12.780, E101 35.476	64
571	<i>Cynometra ramiflora</i> L.	Leguminosae	25	10	N3 12.784, E101 35.473	64
572	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	53	10	N3 12.783, E101 35.473	64
573	<i>Ficus macrocarpa</i> Blume	Moraceae	40	8	N3 12.780, E101 35.476	64
574	<i>Ficus macrocarpa</i> Blume	Moraceae	42	7	N3 12.777, E101 35.476	65
575	<i>Mimusops elengi</i> L.	Sapotaceae	16	7	N3 12.777, E101 35.476	65
576	<i>Ficus macrocarpa</i> Blume	Moraceae	24	7	N3 12.775, E101 35.476	65
577	<i>Swietenia macrophylla</i> King	Meliaceae	20	6	N3 12.772, E101 35.481	65
578	<i>Mimusops elengi</i> L.	Sapotaceae	16	7	N3 12.771, E101 35.481	66
579	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	74	12	N3 12.768, E101 35.467	64
580	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	47	12	N3 12.769, E101 35.466	64
581	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	48	12	N3 12.766, E101 35.463	64
582	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	45	12	N3 12.764, E101 35.465	65
583	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	38	9	N3 12.762, E101 35.466	65
584	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	39	11	N3 12.758, E101 35.462	65
585	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	35	9	N3 12.758, E101 35.460	67
586	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	42	14	N3 12.757, E101 35.462	68
587	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	32	14	N3 12.754, E101 35.460	67
588	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	33	12	N3 12.756, E101 35.457	64
589	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	45	12	N3 12.758, E101 35.453	64
590	<i>Ficus macrocarpa</i> Blume	Moraceae	22	5	N3 12.757, E101 35.454	64
591	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	60	10	N3 12.753, E101 35.453	65
592	<i>Ficus macrocarpa</i> Blume	Moraceae	20	6	N3 12.753, E101 35.452	65
593	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	33	10	N3 12.751, E101 35.451	66

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
594	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	25	6	N3 12.747, E101 35.451	68
595	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	35	12	N3 12.747, E101 35.451	68
596	<i>Ficus macrocarpa</i> Blume	Moraceae	50	8	N3 12.745, E101 35.448	70
597	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	28	7	N3 12.744, E101 35.448	70
598	<i>Erythrophleum suaveolens</i> (Güll. & Perr.) Brenan	Leguminosae	49	13	N3 12.745, E101 35.446	69
599	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	28	6	N3 12.747, E101 35.448	68
600	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	30	8	N3 12.745, E101 35.445	67
601	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	52	8	N3 12.743, E101 35.443	68
602	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	40	6	N3 12.755, E101 35.438	69
603	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	41	7	N3 12.733, E101 35.438	72
604	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	19	7	N3 12.747, E101 35.445	69
605	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	10	N3 12.744, E101 35.443	71
606	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	18	5	N3 12.740, E101 35.444	71
607	<i>Ficus macrocarpa</i> Blume	Moraceae	45	8	N3 12.739, E101 35.443	72
608	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	30	9	N3 12.737, E101 35.440	72
609	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	34	9	N3 12.729, E101 35.429	70
610	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	34	9	N3 12.740, E101 35.440	70
611	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	25	6	N3 12.743, E101 35.434	68
612	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	59	12	N3 12.743, E101 35.430	67
613	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	29	7	N3 12.738, E101 35.434	69
614	<i>Magnolia champaca</i> (L.) Baill. ex Pierre	Magnoliaceae	23	8	N3 12.734, E101 35.437	70
615	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	6	N3 12.734, E101 35.439	72
616	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	28	12	N3 12.733, E101 35.438	72
617	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	10	N3 12.732, E101 35.440	73
618	<i>Agathis borneensis</i> Warb.	Araucariaceae	8	4	N3 12.732, E101 35.439	72
619	<i>Pongamia pinnata</i> (L.) Pierre	Leguminosae	10	6	N3 12.730, E101 35.436	72
620	<i>Pongamia pinnata</i> (L.) Pierre	Leguminosae	10	6	N3 12.729, E101 35.435	73

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
621	<i>Caesalpinia ferrea</i> C.Mart.	Leguminosae	20	8	N3 12.730, E101 35.435	74
622	<i>Caesalpinia ferrea</i> C.Mart.	Leguminosae	31	7	N3 12.727, E101 35.433	73
623	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	52	10	N3 12.733, E101 35.434	70
624	<i>Agathis borneensis</i> Warb.	Araucariaceae	22	7	N3 12.731, E101 35.429	70
625	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	51	10	N3 12.729, E101 35.430	70
626	<i>Pongamia pinnata</i> (L.) Pierre	Leguminosae	21	5	N3 12.726, E101 35.432	73
627	<i>Caesalpinia ferrea</i> C.Mart.	Leguminosae	23	7	N3 12.725, E101 35.432	74
628	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	25	9	N3 12.724, E101 35.430	74
629	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	58	12	N3 12.728, E101 35.426	70
630	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	24	5	N3 12.727, E101 35.422	69
631	<i>Mangifera indica</i> L.	Anacardiaceae	9	5	N3 12.722, E101 35.426	73
632	<i>Chrysophyllum cainito</i> L.	Sapotaceae	8	4	N3 12.721, E101 35.425	73
633	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	24	6	N3 12.722, E101 35.421	69
634	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	50	10	N3 12.724, E101 35.421	70
635	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	22	3	N3 12.721, E101 35.418	69
636	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	32	10	N3 12.716, E101 35.420	71
637	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	30	5	N3 12.717, E101 35.415	70
638	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	49	8	N3 12.720, E101 35.410	66
639	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	50	10	N3 12.718, E101 35.413	69
640	<i>Archontophoenix alexandrae</i> (F.Muell.) H.Wendl. & Drude	Palmae	17	5	N3 12.726, E101 35.409	65
641	<i>Archontophoenix alexandrae</i> (F.Muell.) H.Wendl. & Drude	Palmae	17	5	N3 12.728, E101 35.405	65
642	<i>Archontophoenix alexandrae</i> (F.Muell.) H.Wendl. & Drude	Palmae	17	5	N3 12.728, E101 35.406	65
643	<i>Archontophoenix alexandrae</i> (F.Muell.) H.Wendl. & Drude	Palmae	17	5	N3 12.725, E101 35.408	66
644	<i>Archontophoenix alexandrae</i> (F.Muell.) H.Wendl. & Drude	Palmae	17	5	N3 12.723, E101 35.407	66
645	<i>Archontophoenix alexandrae</i> (F.Muell.) H.Wendl. & Drude	Palmae	17	5	N3 12.729, E101 35.387	63
646	<i>Archontophoenix alexandrae</i> (F.Muell.) H.Wendl. & Drude	Palmae	17	5	N3 12.725, E101 35.386	64
647	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	18	4	N3 12.718, E101 35.377	70

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
648	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	29	8	N3 12.718, E101 35.376	66
649	<i>Agathis borneensis</i> Warb.	Araucariaceae	22	6	N3 12.719, E101 35.375	64
650	<i>Saraca thaipingensis</i> Prain	Leguminosae	19	6	N3 12.719, E101 35.373	55
651	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	22	8	N3 12.719, E101 35.373	56
652	<i>Agathis borneensis</i> Warb.	Araucariaceae	28	12	N3 12.720, E101 35.370	56
653	<i>Coccoboa uvifera</i> (L.) L.	Polygonaceae	8	4	N3 12.720, E101 35.369	56
654	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	39	8	N3 12.716, E101 35.372	56
655	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	11	3	N3 12.717, E101 35.374	56
656	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	21	7	N3 12.717, E101 35.375	55
657	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	20	6	N3 12.709, E101 35.378	56
658	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	22	6	N3 12.706, E101 35.379	57
659	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	33	8	N3 12.707, E101 35.381	56
660	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	32	7	N3 12.708, E101 35.380	56
661	<i>Agathis borneensis</i> Warb.	Araucariaceae	22	8	N3 12.708, E101 35.383	55
662	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	18	6	N3 12.707, E101 35.386	55
663	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	25	7	N3 12.707, E101 35.384	55
664	<i>Agathis borneensis</i> Warb.	Araucariaceae	9	6	N3 12.706, E101 35.385	56
665	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	17	7	N3 12.706, E101 35.386	56
666	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	16	8	N3 12.705, E101 35.384	56
667	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	32	7	N3 12.704, E101 35.385	57
668	<i>Saraca thaipingensis</i> Prain	Leguminosae	12	5	N3 12.704, E101 35.385	57
669	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	22	7	N3 12.702, E101 35.385	57
670	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	34	8	N3 12.701, E101 35.384	59
671	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	30	8	N3 12.700, E101 35.385	60
672	<i>Agathis borneensis</i> Warb.	Araucariaceae	23	8	N3 12.697, E101 35.389	59
673	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	24	7	N3 12.697, E101 35.390	59
674	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	18	7	N3 12.695, E101 35.390	59

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
675	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	24	10	N3 12.694, E101 35.391	59
676	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	30	7	N3 12.698, E101 35.392	59
677	<i>Agathis borneensis</i> Warb.	Araucariaceae	18	8	N3 12.696, E101 35.392	59
678	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	30	8	N3 12.698, E101 35.389	58
679	<i>Dypsis leptocheilos</i> (Hodel) Beentje & J.Dransf.	Palmae	16	6	N3 12.706, E101 35.395	59
680	<i>Dypsis leptocheilos</i> (Hodel) Beentje & J.Dransf.	Palmae	16	6	N3 12.705, E101 35.397	59
681	<i>Dypsis leptocheilos</i> (Hodel) Beentje & J.Dransf.	Palmae	16	6	N3 12.706, E101 35.396	58
682	<i>Dypsis leptocheilos</i> (Hodel) Beentje & J.Dransf.	Palmae	16	6	N3 12.706, E101 35.398	59
683	<i>Dypsis leptocheilos</i> (Hodel) Beentje & J.Dransf.	Palmae	16	6	N3 12.704, E101 35.398	59
684	<i>Dypsis leptocheilos</i> (Hodel) Beentje & J.Dransf.	Palmae	16	6	N3 12.706, E101 35.400	60
685	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	23	6	N3 12.706, E101 35.404	60
686	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	32	5	N3 12.709, E101 35.410	64
687	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	60	10	N3 12.707, E101 35.410	64
688	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	32	6	N3 12.704, E101 35.410	66
689	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	22	6	N3 12.698, E101 35.410	66
690	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	33	7	N3 12.688, E101 35.406	66
691	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	33	7	N3 12.679, E101 35.406	67
692	<i>Lagerstroemia speciosa</i> (L.) Pers.	Lythraceae	33	6	N3 12.674, E101 35.403	64
693	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	34	7	N3 12.673, E101 35.401	63
694	<i>Roystonea regia</i> (Kunth) O.F.Cook	Palmae	20	8	N3 12.682, E101 35.392	64
695	<i>Swietenia macrophylla</i> King	Meliaceae	52	8	N3 12.671, E101 35.396	64
696	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	44	5	N3 12.669, E101 35.399	64
697	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	59	10	N3 12.660, E101 35.399	65
698	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	48	9	N3 12.660, E101 35.395	67
699	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	59	12	N3 12.656, E101 35.394	67
700	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	51	10	N3 12.655, E101 35.398	67
701	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	65	13	N3 12.651, E101 35.400	67

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
702	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	63	11	N3 12.652, E101 35.400	67
703	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	75	10	N3 12.663, E101 35.404	67
704	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	35	7	N3 12.661, E101 35.403	67
705	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	74	10	N3 12.653, E101 35.401	68
706	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	64	12	N3 12.657, E101 35.406	69
707	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	64	12	N3 12.655, E101 35.407	68
708	<i>Ficus macrocarpa</i> Blume	Moraceae	31	6	N3 12.641, E101 35.405	70
709	<i>Mimusops elengi</i> L.	Sapotaceae	18	5	N3 12.639, E101 35.407	71
710	<i>Mimusops elengi</i> L.	Sapotaceae	16	5	N3 12.637, E101 35.407	71
711	<i>Bauhinia purpurea</i> L.	Leguminosae	10	4	N3 12.634, E101 35.405	71
712	<i>Terminalia catappa</i> L.	Combretaceae	10	7	N3 12.631, E101 35.400	71
713	<i>Bauhinia purpurea</i> L.	Leguminosae	13	4	N3 12.631, E101 35.408	70
714	<i>Andira inermis</i> (Wright) DC.	Leguminosae	14	5	N3 12.621, E101 35.421	72
715	<i>Andira inermis</i> (Wright) DC.	Leguminosae	16	5	N3 12.618, E101 35.425	74
716	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	52	10	N3 12.615, E101 35.425	74
717	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	64	10	N3 12.617, E101 35.410	73
718	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	65	12	N3 12.622, E101 35.409	71
719	<i>Hoppea odorata</i> Roxb.	Dipterocarpaceae	45	11	N3 12.588, E101 35.444	77
720	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	38	10	N3 12.585, E101 35.439	74
721	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	40	10	N3 12.587, E101 35.436	76
722	<i>Dillenia indica</i> L.	Dilleniaceae	18	7	N3 12.588, E101 35.435	76
723	<i>Andira inermis</i> (Wright) DC.	Leguminosae	20	8	N3 12.589, E101 35.433	77
724	<i>Metaleuca conjuguti</i> Powell	Myrtaceae	22	8	N3 12.590, E101 35.437	76
725	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	35	9	N3 12.590, E101 35.432	76
726	<i>Agathis borneensis</i> Warb.	Araucariaceae	18	7	N3 12.594, E101 35.428	77
727	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	35	8	N3 12.592, E101 35.428	78
728	<i>Hoppea odorata</i> Roxb.	Dipterocarpaceae	40	9	N3 12.593, E101 35.426	77

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
729	<i>Andira inermis</i> (Wright) DC.	Leguminosae	35	8	N3 12.596, E101 35.424	78
730	<i>Dillenia indica</i> L.	Dilleniaceae	20	7	N3 12.596, E101 35.423	78
731	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	23	8	N3 12.597, E101 35.423	77
732	<i>Elaeiospermum topos</i> Blume	Euphorbiaceae	30	12	N3 12.596, E101 35.420	78
733	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	8	5	N3 12.596, E101 35.420	78
734	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	35	10	N3 12.597, E101 35.423	77
735	<i>Elaeiospermum topos</i> Blume	Euphorbiaceae	18	6	N3 12.598, E101 35.425	77
736	<i>Agathis borneensis</i> Warb.	Araucariaceae	28	9	N3 12.600, E101 35.424	78
737	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	8	5	N3 12.602, E101 35.429	76
738	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	22	7	N3 12.606, E101 35.433	77
739	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	28	7	N3 12.608, E101 35.431	78
740	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	47	10	N3 12.605, E101 35.434	76
741	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	28	9	N3 12.607, E101 35.437	76
742	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	34	10	N3 12.605, E101 35.437	76
743	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	21	8	N3 12.605, E101 35.442	74
744	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	7	N3 12.603, E101 35.440	74
745	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	30	7	N3 12.601, E101 35.438	74
746	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	26	11	N3 12.597, E101 35.445	73
747	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	26	11	N3 12.597, E101 35.447	73
748	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	18	10	N3 12.597, E101 35.449	73
749	<i>Cassia fistula</i> L.	Leguminosae	30	9	N3 12.597, E101 35.451	73
750	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	9	N3 12.597, E101 35.450	74
751	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	40	11	N3 12.595, E101 35.451	73
752	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	10	N3 12.596, E101 35.455	74
753	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	10	N3 12.598, E101 35.454	74
754	<i>Magnolia champaca</i> (L.) Baill. ex Pierre	Magnoliaceae	22	8	N3 12.598, E101 35.455	75
755	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	9	N3 12.597, E101 35.454	74

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
756	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	19	10	N3 12.599, E101 35.456	77
757	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	19	10	N3 12.597, E101 35.456	75
758	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	11	N3 12.598, E101 35.457	75
759	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	10	N3 12.599, E101 35.456	76
760	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	10	N3 12.598, E101 35.460	76
761	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	10	N3 12.597, E101 35.461	76
762	<i>Agathis borneensis</i> Warb.	Araucariaceae	18	8	N3 12.595, E101 35.459	76
763	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	59	12	N3 12.595, E101 35.462	76
764	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	57	12	N3 12.597, E101 35.461	76
765	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	57	10	N3 12.593, E101 35.461	75
766	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A. DC.	Bignoniaceae	41	9	N3 12.594, E101 35.462	76
767	<i>Lagerstroemia speciosa</i> (L.) Pers.	Lythraceae	46	6	N3 12.593, E101 35.460	75
768	<i>Delonix regia</i> (Hook.) Raf.	Leguminosae	26	7	N3 12.593, E101 35.463	76
769	<i>Delonix regia</i> (Hook.) Raf.	Leguminosae	33	8	N3 12.592, E101 35.465	76
770	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	54	8	N3 12.595, E101 35.464	76
771	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	30	8	N3 12.594, E101 35.469	77
772	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	21	7	N3 12.594, E101 35.469	77
773	<i>Coccobola uvifera</i> (L.) L.	Polygonaceae	8	4	N3 12.594, E101 35.470	77
774	<i>Agathis borneensis</i> Warb.	Araucariaceae	26	10	N3 12.596, E101 35.469	77
775	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	33	9	N3 12.593, E101 35.472	77
776	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	33	7	N3 12.594, E101 35.473	77
777	<i>Dillenia indica</i> L.	Dilleniaceae	8	5	N3 12.595, E101 35.474	78
778	<i>Agathis borneensis</i> Warb.	Araucariaceae	21	10	N3 12.592, E101 35.473	76
779	<i>Saraca thaipingensis</i> Prain	Leguminosae	14	5	N3 12.592, E101 35.473	76
780	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	23	9	N3 12.593, E101 35.474	77
781	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	8	6	N3 12.594, E101 35.471	77
782	<i>Agathis borneensis</i> Warb.	Araucariaceae	27	12	N3 12.597, E101 35.474	78

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
783	<i>Saraca thaipingensis</i> Prain	Leguminosae	12	6	N3 12.595, E101 35.476	77
784	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	27	14	N3 12.595, E101 35.477	78
785	<i>Sterculia parviflora</i> Roxb.	Malvaceae	40	12	N3 12.596, E101 35.479	78
786	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	25	7	N3 12.592, E101 35.476	76
787	<i>Agathis borneensis</i> Warb.	Araucariaceae	7	7	N3 12.592, E101 35.477	75
788	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	24	8	N3 12.594, E101 35.478	76
789	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	12	9	N3 12.594, E101 35.476	76
790	<i>Agathis borneensis</i> Warb.	Araucariaceae	18	10	N3 12.595, E101 35.477	75
791	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	29	10	N3 12.595, E101 35.479	77
792	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	18	10	N3 12.591, E101 35.480	76
793	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	7	N3 12.592, E101 35.480	76
794	<i>Agathis borneensis</i> Warb.	Araucariaceae	17	7	N3 12.592, E101 35.479	75
795	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	27	11	N3 12.594, E101 35.479	76
796	<i>Sterculia parviflora</i> Roxb.	Malvaceae	27	10	N3 12.594, E101 35.480	76
797	<i>Saraca thaipingensis</i> Prain	Leguminosae	7	6	N3 12.594, E101 35.481	76
798	<i>Calophyllum molle</i> King	Calophyllaceae	40	7	N3 12.588, E101 35.481	74
799	<i>Agathis borneensis</i> Warb.	Araucariaceae	21	9	N3 12.587, E101 35.480	74
800	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	19	9	N3 12.586, E101 35.482	74
801	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	38	10	N3 12.588, E101 35.486	74
802	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	14	6	N3 12.592, E101 35.483	75
803	<i>Agathis borneensis</i> Warb.	Araucariaceae	16	7	N3 12.592, E101 35.481	76
804	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	31	9	N3 12.593, E101 35.484	77
805	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	35	9	N3 12.596, E101 35.488	78
806	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	8	7	N3 12.590, E101 35.484	76
807	<i>Agathis borneensis</i> Warb.	Araucariaceae	21	9	N3 12.593, E101 35.485	76
808	<i>Agathis borneensis</i> Warb.	Araucariaceae	10	7	N3 12.589, E101 35.483	75
809	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	38	12	N3 12.589, E101 35.485	75

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
810	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	8	N3 12.587, E101 35.486	74
811	<i>Agathis borneensis</i> Warb.	Araucariaceae	27	12	N3 12.586, E101 35.487	73
812	<i>Calophyllum molle</i> King	Calophyllaceae	37	6	N3 12.586, E101 35.484	73
813	<i>Calophyllum molle</i> King	Calophyllaceae	26	8	N3 12.587, E101 35.486	73
814	<i>Agathis borneensis</i> Warb.	Araucariaceae	21	8	N3 12.587, E101 35.490	73
815	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	28	10	N3 12.588, E101 35.491	74
816	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	33	8	N3 12.589, E101 35.490	74
817	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	18	6	N3 12.590, E101 35.489	75
818	<i>Palaquium gutta</i> (Hook.) Baill.	Sapotaceae	10	7	N3 12.592, E101 35.489	76
819	<i>Agathis borneensis</i> Warb.	Araucariaceae	26	12	N3 12.592, E101 35.489	77
820	<i>Coccoloba uvifera</i> (L.) L.	Polygonaceae	15	6	N3 12.593, E101 35.490	77
821	<i>Cassia fistula</i> L.	Leguminosae	11	5	N3 12.594, E101 35.492	77
822	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	41	8	N3 12.593, E101 35.494	77
823	<i>Calophyllum molle</i> King	Calophyllaceae	37	5	N3 12.587, E101 35.493	74
824	<i>Agathis borneensis</i> Warb.	Araucariaceae	25	9	N3 12.586, E101 35.493	74
825	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	23	9	N3 12.597, E101 35.475	80
826	<i>Sterculia parviflora</i> Roxb.	Malvaceae	55	11	N3 12.596, E101 35.478	81
827	<i>Agathis borneensis</i> Warb.	Araucariaceae	18	11	N3 12.596, E101 35.477	81
828	<i>Palaquium gutta</i> (Hook.) Baill.	Sapotaceae	18	9	N3 12.596, E101 35.480	81
829	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	22	9	N3 12.598, E101 35.483	81
830	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	24	7	N3 12.597, E101 35.485	81
831	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	41	10	N3 12.597, E101 35.486	81
832	<i>Agathis borneensis</i> Warb.	Araucariaceae	19	10	N3 12.597, E101 35.488	81
833	<i>Sterculia parviflora</i> Roxb.	Malvaceae	39	10	N3 12.597, E101 35.486	82
834	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	20	10	N3 12.596, E101 35.488	80
835	<i>Agathis borneensis</i> Warb.	Araucariaceae	38	12	N3 12.596, E101 35.493	81
836	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	45	11	N3 12.598, E101 35.492	82

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
837	<i>Saraca thaipingensis</i> Prain	Leguminosae	15	3	N3 12.595, E101 35.493	81
838	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	12	6	N3 12.596, E101 35.494	80
839	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	18	6	N3 12.595, E101 35.498	80
840	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	22	6	N3 12.596, E101 35.498	80
841	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	24	5	N3 12.596, E101 35.499	80
842	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	32	10	N3 12.597, E101 35.500	79
843	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	22	6	N3 12.590, E101 35.502	78
844	<i>Agathis borneensis</i> Warb.	Araucariaceae	22	12	N3 12.590, E101 35.501	76
845	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	19	12	N3 12.591, E101 35.503	77
846	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	24	7	N3 12.591, E101 35.505	77
847	<i>Agathis borneensis</i> Warb.	Araucariaceae	14	7	N3 12.592, E101 35.507	76
848	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	32	7	N3 12.591, E101 35.509	76
849	<i>Andira inermis</i> (Wright) DC.	Leguminosae	28	7	N3 12.589, E101 35.505	75
850	<i>Dipterocarpus chartaceus</i> Symington	Dipterocarpaceae	8	5	N3 12.586, E101 35.503	75
851	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	31	11	N3 12.588, E101 35.504	76
852	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	35	9	N3 12.592, E101 35.509	77
853	<i>Agathis borneensis</i> Warb.	Araucariaceae	16	6	N3 12.590, E101 35.511	76
854	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	18	9	N3 12.590, E101 35.512	77
855	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	32	7	N3 12.590, E101 35.511	75
856	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	12	6	N3 12.587, E101 35.507	74
857	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	45	7	N3 12.585, E101 35.509	74
858	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	6	N3 12.588, E101 35.510	74
859	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	20	6	N3 12.589, E101 35.514	75
860	<i>Elateriospermum tapos</i> Blume	Euphorbiaceae	5	5	N3 12.588, E101 35.513	73
861	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	15	6	N3 12.583, E101 35.510	71
862	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	15	6	N3 12.582, E101 35.514	72
863	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	8	6	N3 12.580, E101 35.518	71

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
864	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	77	12	N3 12.575, E101 35.518	71
865	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	24	6	N3 12.583, E101 35.519	71
866	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	27	5	N3 12.584, E101 35.522	71
867	<i>Agathis borneensis</i> Warb.	Araucariaceae	31	8	N3 12.588, E101 35.516	73
868	<i>Elatiospermum topas</i> Blume	Euphorbiaceae	12	6	N3 12.588, E101 35.516	72
869	<i>Agathis borneensis</i> Warb.	Araucariaceae	24	10	N3 12.588, E101 35.514	72
870	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	10	10	N3 12.589, E101 35.513	72
871	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	34	8	N3 12.588, E101 35.516	72
872	<i>Elatiospermum topas</i> Blume	Euphorbiaceae	15	6	N3 12.591, E101 35.519	73
873	<i>Agathis borneensis</i> Warb.	Araucariaceae	10	7	N3 12.590, E101 35.518	72
874	<i>Dipterocarpus chartaceus</i> Symington	Dipterocarpaceae	8	3	N3 12.585, E101 35.518	71
875	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	9	N3 12.586, E101 35.518	72
877	<i>Andira inermis</i> (Wright) DC.	Leguminosae	20	5	N3 12.587, E101 35.523	73
878	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	40	7	N3 12.590, E101 35.521	74
879	<i>Palaquium clarkeanum</i> King & Gamble	Sapotaceae	12	5	N3 12.589, E101 35.525	73
880	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	28	7	N3 12.586, E101 35.522	72
881	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	28	12	N3 12.585, E101 35.524	72
882	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	18	6	N3 12.587, E101 35.529	72
883	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	10	N3 12.593, E101 35.515	75
884	<i>Palaquium clarkeanum</i> King & Gamble	Sapotaceae	8	6	N3 12.592, E101 35.514	75
885	<i>Intsia palmeriana</i> Miq.	Leguminosae	9	4	N3 12.592, E101 35.520	75
886	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	21	11	N3 12.592, E101 35.522	75
887	<i>Andira inermis</i> (Wright) DC.	Leguminosae	21	6	N3 12.591, E101 35.522	75
888	<i>Elatiospermum topas</i> Blume	Euphorbiaceae	15	6	N3 12.592, E101 35.525	75
889	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	21	7	N3 12.591, E101 35.528	75
890	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Combretaceae	32	6	N3 12.590, E101 35.532	76
891	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	34	10	N3 12.590, E101 35.532	76

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
892	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	38	10	N3 12.589, E101 35.533	76
893	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Combretaceae	28	7	N3 12.588, E101 35.537	75
894	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	24	7	N3 12.586, E101 35.541	75
895	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	15	5	N3 12.585, E101 35.544	75
896	<i>Andira inermis</i> (Wright) DC.	Leguminosae	25	8	N3 12.585, E101 35.547	75
897	<i>Intsia palembanica</i> Miq.	Leguminosae	23	8	N3 12.584, E101 35.549	75
898	<i>Dillenia indica</i> L.	Dilleniaceae	12	4	N3 12.584, E101 35.547	74
899	<i>Elateriospermum tapos</i> Blume	Euphorbiaceae	25	5	N3 12.582, E101 35.553	75
900	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	6	N3 12.582, E101 35.554	74
901	<i>Elateriospermum tapos</i> Blume	Euphorbiaceae	22	6	N3 12.577, E101 35.551	76
902	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	24	6	N3 12.577, E101 35.550	77
903	<i>Agathis borneensis</i> Warb.	Araucariaceae	17	7	N3 12.577, E101 35.549	77
904	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	9	N3 12.578, E101 35.546	77
905	<i>Elateriospermum tapos</i> Blume	Euphorbiaceae	18	7	N3 12.581, E101 35.547	77
906	<i>Andira inermis</i> (Wright) DC.	Leguminosae	20	7	N3 12.581, E101 35.550	77
907	<i>Elateriospermum tapos</i> Blume	Euphorbiaceae	22	7	N3 12.583, E101 35.547	78
908	<i>Agathis borneensis</i> Warb.	Araucariaceae	10	5	N3 12.584, E101 35.546	77
909	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	22	6	N3 12.583, E101 35.547	78
910	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	26	7	N3 12.583, E101 35.543	78
911	<i>Elateriospermum tapos</i> Blume	Euphorbiaceae	22	5	N3 12.584, E101 35.543	78
912	<i>Andira inermis</i> (Wright) DC.	Leguminosae	16	4	N3 12.583, E101 35.541	78
913	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	22	7	N3 12.583, E101 35.540	79
914	<i>Dillenia indica</i> L.	Dilleniaceae	16	4	N3 12.585, E101 35.541	79
915	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	27	10	N3 12.581, E101 35.537	77
916	<i>Agathis borneensis</i> Warb.	Araucariaceae	13	7	N3 12.582, E101 35.539	77
917	<i>Elateriospermum tapos</i> Blume	Euphorbiaceae	17	7	N3 12.579, E101 35.542	76
918	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	21	9	N3 12.579, E101 35.543	77

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
919	<i>Andira inermis</i> (Wright) DC.	Leguminosae	20	7	N3 12.578, E101 35.542	76
920	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	7	N3 12.579, E101 35.547	76
921	<i>Dillenia indica</i> L.	Dilleniaceae	8	6.5	N3 12.580, E101 35.545	76
922	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	8	N3 12.577, E101 35.545	76
923	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	19	8	N3 12.576, E101 35.548	75
924	<i>Agathis borneensis</i> Warb.	Araucariaceae	7	4.5	N3 12.576, E101 35.548	75
925	<i>Andira inermis</i> (Wright) DC.	Leguminosae	17	4.5	N3 12.574, E101 35.549	74
926	<i>Agathis borneensis</i> Warb.	Araucariaceae	9	4.5	N3 12.575, E101 35.552	75
927	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	36	6	N3 12.575, E101 35.551	74
928	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	8	N3 12.572, E101 35.554	73
929	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	22	6	N3 12.570, E101 35.551	72
930	<i>Agathis borneensis</i> Warb.	Araucariaceae	19	5	N3 12.568, E101 35.552	72
931	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	16	5	N3 12.572, E101 35.548	72
932	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	6	N3 12.573, E101 35.550	72
933	<i>Dillenia indica</i> L.	Dilleniaceae	13	5	N3 12.574, E101 35.548	72
934	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	6	N3 12.575, E101 35.547	72
935	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	28	8	N3 12.575, E101 35.550	73
936	<i>Agathis borneensis</i> Warb.	Araucariaceae	8	5	N3 12.574, E101 35.548	72
937	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	16	7	N3 12.573, E101 35.544	71
938	<i>Andira inermis</i> (Wright) DC.	Leguminosae	13	6	N3 12.574, E101 35.544	71
939	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	23	6	N3 12.574, E101 35.545	72
940	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	19	9	N3 12.576, E101 35.544	72
941	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	10	5	N3 12.579, E101 35.543	73
942	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	14	7	N3 12.579, E101 35.545	73
943	<i>Agathis borneensis</i> Warb.	Araucariaceae	8	4	N3 12.578, E101 35.543	73
944	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	12	6	N3 12.577, E101 35.543	72
945	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	21	6	N3 12.575, E101 35.543	71

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
946	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	27	10	N3 12.576, E101 35.543	71
947	<i>Elaeiospermum topas</i> Blume	Euphorbiaceae	10	5	N3 12.574, E101 35.544	69
948	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	5	N3 12.573, E101 35.540	69
949	<i>Andira inermis</i> (Wright) DC.	Leguminosae	26	7	N3 12.576, E101 35.539	70
950	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	42	8	N3 12.578, E101 35.538	70
951	<i>Elaeiospermum topas</i> Blume	Euphorbiaceae	16	6	N3 12.578, E101 35.538	71
952	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	32	9	N3 12.579, E101 35.536	70
953	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	41	9	N3 12.579, E101 35.535	70
954	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	39	10	N3 12.579, E101 35.534	70
955	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	72	18	N3 12.576, E101 35.533	70
956	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	62	12	N3 12.575, E101 35.533	69
957	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	45	12	N3 12.575, E101 35.534	69
958	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	35	6	N3 12.573, E101 35.535	69
959	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	36	6	N3 12.572, E101 35.538	69
960	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	45	6	N3 12.561, E101 35.559	66
961	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	43	6	N3 12.560, E101 35.559	65
962	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	45	6	N3 12.559, E101 35.557	66
963	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	45	6	N3 12.558, E101 35.559	65
964	<i>Mesua ferrea</i> L.	Calophyllaceae	13	4	N3 12.558, E101 35.561	65
965	<i>Mesua ferrea</i> L.	Calophyllaceae	28	6	N3 12.556, E101 35.562	65
966	<i>Mesua ferrea</i> L.	Calophyllaceae	22	6	N3 12.557, E101 35.562	66
967	<i>Mesua ferrea</i> L.	Calophyllaceae	15	5	N3 12.559, E101 35.560	66
968	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	33	7	N3 12.561, E101 35.568	65
969	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	10	6	N3 12.561, E101 35.568	65
970	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	50	10	N3 12.563, E101 35.568	65
971	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	5	N3 12.563, E101 35.567	65
972	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	12	6	N3 12.564, E101 35.565	65

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
973	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	12	8	N3 12.565, E101 35.563	65
974	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	54	10	N3 12.565, E101 35.562	65
975	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	12	7	N3 12.566, E101 35.563	66
976	<i>Dillenia indica</i> L.	Dilleniaceae	8	4	N3 12.587, E101 35.519	73
976	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	14	8	N3 12.568, E101 35.560	66
977	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	28	8	N3 12.570, E101 35.559	67
978	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	39	8	N3 12.572, E101 35.557	67
979	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	10	7	N3 12.572, E101 35.556	67
980	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	33	10	N3 12.571, E101 35.559	67
981	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	19	7	N3 12.569, E101 35.561	67
982	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	24	8	N3 12.568, E101 35.563	67
983	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	15	10	N3 12.567, E101 35.564	66
984	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	26	8	N3 12.565, E101 35.565	67
985	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	50	11	N3 12.564, E101 35.567	66
986	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	20	10	N3 12.563, E101 35.568	66
987	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	25	8	N3 12.559, E101 35.570	66
988	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	17	6	N3 12.563, E101 35.569	67
989	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	44	8	N3 12.564, E101 35.571	67
990	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	33	10	N3 12.565, E101 35.567	68
991	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	6	N3 12.565, E101 35.567	67
992	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	16	6	N3 12.568, E101 35.564	68
993	<i>Minusops elengi</i> L.	Sapotaceae	10	5	N3 12.569, E101 35.568	68
994	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	55	12	N3 12.571, E101 35.568	69
995	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	11	5	N3 12.573, E101 35.565	69
996	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	27	10	N3 12.571, E101 35.566	69
997	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	34	12	N3 12.571, E101 35.566	69
998	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	16	6	N3 12.571, E101 35.564	68

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
999	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	19	5	N3 12.572, E101 35.560	68
1000	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	18	7	N3 12.572, E101 35.565	70
1001	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	30	10	N3 12.576, E101 35.558	70
1002	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	20	9	N3 12.574, E101 35.559	70
1003	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	49	10	N3 12.574, E101 35.557	69
1004	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	26	9	N3 12.575, E101 35.556	69
1005	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	18	8	N3 12.577, E101 35.555	69
1006	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	42	10	N3 12.579, E101 35.555	70
1007	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	19	5	N3 12.579, E101 35.555	70
1008	<i>Dillenia indica</i> L.	Dilleniaceae	18	7	N3 12.581, E101 35.556	70
1009	<i>Intsia palembanica</i> Miq.	Leguminosae	10	5	N3 12.580, E101 35.557	70
1010	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	23	10	N3 12.578, E101 35.558	69
1011	<i>Andira inermis</i> (Wright) DC.	Leguminosae	54	12	N3 12.577, E101 35.562	70
1012	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	40	12	N3 12.576, E101 35.564	70
1013	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	16	9	N3 12.576, E101 35.565	69
1014	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	22	9	N3 12.573, E101 35.567	69
1015	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	10	5	N3 12.573, E101 35.568	69
1016	<i>Andira inermis</i> (Wright) DC.	Leguminosae	18	6	N3 12.572, E101 35.569	70
1017	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	35	9	N3 12.569, E101 35.571	69
1018	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	28	9	N3 12.561, E101 35.580	68
1019	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	28	9	N3 12.560, E101 35.582	68
1020	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	30	9	N3 12.561, E101 35.578	68
1021	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	45	10	N3 12.561, E101 35.581	68
1022	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	12	4	N3 12.559, E101 35.581	68
1023	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	22	7	N3 12.557, E101 35.581	67
1024	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	6	N3 12.553, E101 35.584	66
1025	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	38	10	N3 12.552, E101 35.586	67

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1026	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	31	11	N3 12.549, E101 35.587	67
1027	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	28	10	N3 12.550, E101 35.590	67
1028	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	19	5	N3 12.549, E101 35.590	67
1029	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	16	5	N3 12.550, E101 35.591	67
1030	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	22	6	N3 12.551, E101 35.591	67
1031	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	51	12	N3 12.547, E101 35.594	66
1032	<i>Mimusops elengi</i> L.	Sapotaceae	12	3	N3 12.547, E101 35.596	66
1033	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	23	7	N3 12.546, E101 35.596	67
1034	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	42	9	N3 12.544, E101 35.596	66
1035	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	14	5	N3 12.543, E101 35.596	66
1036	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	14	9	N3 12.544, E101 35.594	64
1037	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	43	11	N3 12.543, E101 35.591	64
1038	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	12	6	N3 12.541, E101 35.588	64
1039	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	14	7	N3 12.543, E101 35.589	64
1040	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	49	7	N3 12.544, E101 35.589	64
1041	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	14	4	N3 12.543, E101 35.590	64
1042	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	13	6	N3 12.543, E101 35.592	64
1043	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	10	6	N3 12.545, E101 35.591	64
1044	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	31	8	N3 12.546, E101 35.592	64
1045	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	17	9	N3 12.548, E101 35.592	65
1046	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	10	7	N3 12.549, E101 35.591	64
1047	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	11	8	N3 12.548, E101 35.590	64
1048	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	10	8	N3 12.547, E101 35.589	63
1049	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	46	13	N3 12.548, E101 35.588	63
1050	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	5	N3 12.547, E101 35.587	64
1051	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	14	7	N3 12.549, E101 35.586	62
1052	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	25	8	N3 12.552, E101 35.587	64

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1053	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	39	7	N3 12.550, E101 35.584	63
1054	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	10	6	N3 12.551, E101 35.583	63
1055	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	16	6	N3 12.552, E101 35.583	64
1056	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	25	8	N3 12.554, E101 35.582	64
1057	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	6	N3 12.554, E101 35.583	64
1058	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	11	6	N3 12.554, E101 35.579	65
1059	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	13	7	N3 12.554, E101 35.579	64
1060	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	35	10	N3 12.553, E101 35.579	65
1061	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	59	12	N3 12.554, E101 35.578	64
1062	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	19	7	N3 12.552, E101 35.578	64
1063	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	12	7	N3 12.553, E101 35.577	64
1064	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	15	6	N3 12.553, E101 35.576	64
1065	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	26	5	N3 12.554, E101 35.578	64
1066	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	29	7	N3 12.556, E101 35.579	65
1067	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	6	N3 12.557, E101 35.578	65
1068	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	10	6	N3 12.558, E101 35.578	66
1069	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	22	8	N3 12.560, E101 35.576	66
1070	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	22	8	N3 12.555, E101 35.573	65
1071	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	21	8	N3 12.555, E101 35.573	65
1072	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	25	8	N3 12.558, E101 35.571	65
1073	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	35	8	N3 12.553, E101 35.569	65
1074	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	44	8	N3 12.551, E101 35.570	66
1075	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	36	8	N3 12.552, E101 35.574	65
1076	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	28	8	N3 12.550, E101 35.574	65
1077	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	28	8	N3 12.551, E101 35.577	64
1078	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	15	5	N3 12.534, E101 35.593	67
1079	<i>Mimusops elengi</i> L.	Sapotaceae	10	3	N3 12.534, E101 35.594	67

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1080	<i>Andira inermis</i> (Wright) DC.	Leguminosae	17	6	N3 12.532, E101 35.595	67
1081	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	46	9	N3 12.532, E101 35.597	67
1082	<i>Elateriospermum tapos</i> Blume	Euphorbiaceae	10	7	N3 12.531, E101 35.598	67
1083	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	39	9	N3 12.530, E101 35.598	68
1084	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	16	7	N3 12.528, E101 35.598	66
1085	<i>Andira inermis</i> (Wright) DC.	Leguminosae	14	6	N3 12.528, E101 35.598	67
1086	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	30	6	N3 12.530, E101 35.600	68
1087	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	11	6	N3 12.532, E101 35.599	69
1088	<i>Elateriospermum tapos</i> Blume	Euphorbiaceae	25	8	N3 12.531, E101 35.601	69
1089	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	33	9	N3 12.533, E101 35.601	69
1090	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	18	7	N3 12.534, E101 35.602	69
1091	<i>Elateriospermum tapos</i> Blume	Euphorbiaceae	17	8	N3 12.535, E101 35.600	69
1092	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	33	8	N3 12.537, E101 35.599	69
1093	<i>Andira inermis</i> (Wright) DC.	Leguminosae	32	5	N3 12.537, E101 35.599	69
1094	<i>Andira inermis</i> (Wright) DC.	Leguminosae	33	8	N3 12.536, E101 35.598	69
1095	<i>Elateriospermum tapos</i> Blume	Euphorbiaceae	16	7	N3 12.539, E101 35.599	69
1096	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	20	5	N3 12.537, E101 35.598	67
1097	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	48	8	N3 12.535, E101 35.597	68
1098	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	14	7	N3 12.528, E101 35.595	66
1099	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	36	7	N3 12.527, E101 35.595	67
1100	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	30	8	N3 12.525, E101 35.594	66
1101	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	31	12	N3 12.526, E101 35.599	67
1102	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	42	12	N3 12.527, E101 35.602	69
1103	<i>Elateriospermum tapos</i> Blume	Euphorbiaceae	38	18	N3 12.523, E101 35.603	68
1104	<i>Agathis borneensis</i> Warb.	Araucariaceae	14	6	N3 12.523, E101 35.604	68
1105	<i>Dipterocarpus cornutus</i> Dyer	Dipterocarpaceae	11	6	N3 12.522, E101 35.604	69
1106	<i>Hoppea odorata</i> Roxb.	Dipterocarpaceae	27	9	N3 12.520, E101 35.602	69

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1107	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	18	8	N3 12.521, E101 35.601	68
1108	<i>Andira inermis</i> (Wright) DC.	Leguminosae	10	3	N3 12.521, E101 35.599	67
1109	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	20	8	N3 12.521, E101 35.600	66
1110	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	28	11	N3 12.523, E101 35.597	66
1111	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	29	11	N3 12.519, E101 35.593	66
1112	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	33	11	N3 12.518, E101 35.595	66
1113	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	23	11	N3 12.516, E101 35.594	66
1114	<i>Alostonia angustiloba</i> Miq.	Apocynaceae	61	10	N3 12.511, E101 35.577	64
1115	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	28	7	N3 12.509, E101 35.576	63
1116	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	40	8	N3 12.508, E101 35.577	63
1117	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	46	10	N3 12.509, E101 35.574	63
1118	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	38	9	N3 12.510, E101 35.574	63
1119	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	48	9	N3 12.511, E101 35.574	64
1120	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	20	9	N3 12.515, E101 35.573	64
1121	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	27	8	N3 12.517, E101 35.569	65
1122	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	35	6	N3 12.518, E101 35.567	65
1123	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	27	9	N3 12.516, E101 35.567	64
1124	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	12	6	N3 12.514, E101 35.568	64
1125	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	6	N3 12.512, E101 35.567	65
1126	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	40	7	N3 12.514, E101 35.567	65
1127	<i>Alostonia angustiloba</i> Miq.	Apocynaceae	26	9	N3 12.516, E101 35.567	65
1128	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	7	N3 12.516, E101 35.569	65
1129	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	13	8	N3 12.516, E101 35.566	64
1130	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	17	6	N3 12.516, E101 35.563	65
1131	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	11	3	N3 12.516, E101 35.562	65
1132	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	27	6	N3 12.518, E101 35.564	66
1133	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	51	10	N3 12.519, E101 35.565	66

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1134	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	44	12	N3 12.519, E101 35.564	65
1135	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	25	9	N3 12.519, E101 35.562	66
1136	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	28	10	N3 12.522, E101 35.563	65
1137	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	23	9	N3 12.520, E101 35.559	65
1138	<i>Elaeiospermum topas</i> Blume	Euphorbiaceae	22	9	N3 12.522, E101 35.560	65
1139	<i>Dillenia indica</i> L.	Dilleniaceae	13	5	N3 12.522, E101 35.557	65
1140	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	32	9	N3 12.521, E101 35.556	66
1141	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	8	N3 12.521, E101 35.553	66
1142	<i>Metaleuca conjuguti</i> Powell	Myrtaceae	16	7	N3 12.523, E101 35.554	65
1143	<i>Metaleuca conjuguti</i> Powell	Myrtaceae	12	6	N3 12.522, E101 35.553	66
1144	<i>Agathis borneensis</i> Warb.	Araucariaceae	17	7	N3 12.523, E101 35.552	66
1145	<i>Andira inermis</i> (Wright) DC.	Leguminosae	30	7	N3 12.525, E101 35.553	65
1146	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	22	7	N3 12.524, E101 35.549	65
1147	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	42	11	N3 12.523, E101 35.549	66
1148	<i>Dillenia indica</i> L.	Dilleniaceae	10	3	N3 12.523, E101 35.549	67
1149	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	10	8	N3 12.522, E101 35.547	66
1150	<i>Agathis borneensis</i> Warb.	Araucariaceae	10	7	N3 12.523, E101 35.548	66
1151	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	40	12	N3 12.524, E101 35.548	66
1152	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	37	7	N3 12.524, E101 35.548	65
1153	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	24	9	N3 12.526, E101 35.550	65
1154	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	44	10	N3 12.527, E101 35.551	66
1155	<i>Dillenia indica</i> L.	Dilleniaceae	18	7	N3 12.528, E101 35.553	66
1156	<i>Andira inermis</i> (Wright) DC.	Leguminosae	16	7	N3 12.529, E101 35.550	65
1157	<i>Agathis borneensis</i> Warb.	Araucariaceae	11	6	N3 12.530, E101 35.547	66
1158	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	42	12	N3 12.531, E101 35.547	65
1159	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	26	8	N3 12.530, E101 35.546	65
1160	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	39	8	N3 12.528, E101 35.546	66

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1161	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	13	7	N3 12.526, E101 35.546	65
1162	<i>Agathis borneensis</i> Warb.	Araucariaceae	14	8	N3 12.527, E101 35.545	66
1163	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	35	13	N3 12.528, E101 35.544	65
1164	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	45	8	N3 12.528, E101 35.544	65
1165	<i>Dillenia indica</i> L.	Dilleniaceae	13	6	N3 12.528, E101 35.540	65
1166	<i>Sterculia oblongata</i> R.Br.	Malvaceae	13	6	N3 12.525, E101 35.538	66
1167	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	14	6	N3 12.525, E101 35.536	65
1168	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	36	10	N3 12.529, E101 35.539	65
1169	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	42	7	N3 12.530, E101 35.540	64
1170	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	31	8	N3 12.531, E101 35.539	64
1171	<i>Sterculia oblongata</i> R.Br.	Malvaceae	24	8	N3 12.529, E101 35.539	64
1172	<i>Sterculia oblongata</i> R.Br.	Malvaceae	27	8	N3 12.532, E101 35.537	63
1173	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	23	9	N3 12.530, E101 35.537	64
1174	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	7	N3 12.529, E101 35.537	64
1175	<i>Sterculia oblongata</i> R.Br.	Malvaceae	12	5	N3 12.531, E101 35.535	64
1176	<i>Sterculia oblongata</i> R.Br.	Malvaceae	35	8	N3 12.531, E101 35.535	64
1177	<i>Vitex pinnata</i> L.	Labiatae	18	7	N3 12.531, E101 35.535	64
1178	<i>Clitoria fairchildiana</i> R.A.Howard	Leguminosae	28	2	N3 12.543, E101 35.524	78
1179	<i>Clitoria fairchildiana</i> R.A.Howard	Leguminosae	28	2	N3 12.538, E101 35.527	77
1180	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	33	8	N3 12.543, E101 35.521	77
1181	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	34	9	N3 12.543, E101 35.518	75
1182	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	32	9	N3 12.545, E101 35.518	77
1183	<i>Agathis borneensis</i> Warb.	Araucariaceae	18	7	N3 12.546, E101 35.519	77
1184	<i>Dillenia indica</i> L.	Dilleniaceae	20	6	N3 12.546, E101 35.519	77
1185	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	40	10	N3 12.547, E101 35.519	77
1186	<i>Agathis borneensis</i> Warb.	Araucariaceae	14	8	N3 12.550, E101 35.521	77
1187	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	12	7	N3 12.549, E101 35.520	77

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1188	<i>Andira inermis</i> (Wright) DC.	Leguminosae	16	7	N3 12.547, E101 35.518	76
1189	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	17	8	N3 12.546, E101 35.517	75
1190	<i>Agathis borneensis</i> Warb.	Araucariaceae	20	8	N3 12.545, E101 35.516	76
1191	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	43	8	N3 12.545, E101 35.515	76
1192	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	12	8	N3 12.546, E101 35.516	76
1193	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	11	8	N3 12.547, E101 35.515	75
1194	<i>Andira inermis</i> (Wright) DC.	Leguminosae	15	7	N3 12.548, E101 35.516	76
1195	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	16	8	N3 12.549, E101 35.517	75
1196	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	41	10	N3 12.550, E101 35.519	76
1197	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	23	8	N3 12.551, E101 35.517	76
1198	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	20	8	N3 12.551, E101 35.515	75
1199	<i>Dillenia indica</i> L.	Dilleniaceae	12	5	N3 12.549, E101 35.514	75
1200	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	32	12	N3 12.549, E101 35.514	75
1201	<i>Agathis borneensis</i> Warb.	Araucariaceae	20	8	N3 12.547, E101 35.514	75
1202	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	13	7	N3 12.550, E101 35.516	74
1203	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	28	10	N3 12.550, E101 35.516	75
1204	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	26	7	N3 12.553, E101 35.513	75
1205	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	25	8	N3 12.553, E101 35.511	74
1206	<i>Andira inermis</i> (Wright) DC.	Leguminosae	19	7	N3 12.551, E101 35.511	74
1207	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	35	12	N3 12.550, E101 35.511	74
1208	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	18	7	N3 12.549, E101 35.509	75
1209	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	48	9	N3 12.549, E101 35.510	74
1210	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	26	9	N3 12.551, E101 35.511	74
1211	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	14	8	N3 12.549, E101 35.511	74
1212	<i>Agathis borneensis</i> Warb.	Araucariaceae	13	12	N3 12.550, E101 35.512	74
1213	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	38	12	N3 12.552, E101 35.511	74
1214	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	18	8	N3 12.553, E101 35.510	74

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1215	<i>Dillenia indica</i> L.	Dilleniaceae	10	3	N3 12.553, E101 35.508	74
1216	<i>Andira inermis</i> (Wright) DC.	Leguminosae	22	5	N3 12.554, E101 35.507	74
1217	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	19	7	N3 12.553, E101 35.507	74
1218	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	13	7	N3 12.553, E101 35.507	74
1219	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	10	7	N3 12.552, E101 35.507	74
1220	<i>Agathis borneensis</i> Warb.	Araucariaceae	16	8	N3 12.551, E101 35.507	74
1221	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	32	10	N3 12.551, E101 35.506	74
1222	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	16	6	N3 12.553, E101 35.507	74
1223	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	14	3	N3 12.553, E101 35.505	73
1224	<i>Andira inermis</i> (Wright) DC.	Leguminosae	23	5	N3 12.554, E101 35.506	73
1225	<i>Agathis borneensis</i> Warb.	Araucariaceae	10	5	N3 12.556, E101 35.504	74
1226	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	24	6	N3 12.555, E101 35.502	74
1227	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	27	8	N3 12.556, E101 35.502	74
1228	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	28	8	N3 12.557, E101 35.502	73
1229	<i>Andira inermis</i> (Wright) DC.	Leguminosae	28	2	N3 12.558, E101 35.504	74
1230	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	40	11	N3 12.557, E101 35.503	74
1231	<i>Agathis borneensis</i> Warb.	Araucariaceae	13	7	N3 12.555, E101 35.503	74
1232	<i>Dillenia indica</i> L.	Dilleniaceae	13	5	N3 12.555, E101 35.501	74
1233	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	30	7	N3 12.555, E101 35.500	73
1234	<i>Agathis borneensis</i> Warb.	Araucariaceae	18	8	N3 12.557, E101 35.499	73
1235	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	20	7	N3 12.557, E101 35.498	73
1236	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	56	9	N3 12.557, E101 35.492	72
1237	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	18	6	N3 12.561, E101 35.493	70
1238	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	18	6	N3 12.562, E101 35.492	71
1239	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	31	8	N3 12.562, E101 35.491	71
1240	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	28	6	N3 12.564, E101 35.492	71
1241	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	23	7	N3 12.564, E101 35.491	70

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1242	<i>Cinnamomum iners</i> Reinhw. ex Blume	Lauraceae	22	6	N3 12.565, E101 35.490	70
1243	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	42	10	N3 12.564, E101 35.488	70
1244	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	5	N3 12.564, E101 35.488	71
1245	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	10	3	N3 12.563, E101 35.486	70
1246	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	54	10	N3 12.564, E101 35.486	71
1247	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	12	6	N3 12.563, E101 35.485	70
1248	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	38	8	N3 12.566, E101 35.484	71
1249	<i>Cinnamomum iners</i> Reinhw. ex Blume	Lauraceae	17	8	N3 12.565, E101 35.483	71
1250	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	47	9	N3 12.566, E101 35.482	71
1251	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	42	8	N3 12.567, E101 35.481	71
1252	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	18	5	N3 12.566, E101 35.479	71
1253	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	12	7	N3 12.567, E101 35.478	71
1254	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	14	5	N3 12.568, E101 35.478	70
1255	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	13	7	N3 12.567, E101 35.477	70
1256	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	41	9	N3 12.568, E101 35.476	70
1257	<i>Cinnamomum iners</i> Reinhw. ex Blume	Lauraceae	23	5	N3 12.569, E101 35.476	71
1258	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	40	7	N3 12.569, E101 35.475	71
1259	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	21	7	N3 12.570, E101 35.474	71
1260	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	71	10	N3 12.568, E101 35.471	70
1262	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	37	8	N3 12.573, E101 35.469	71
1263	<i>Andira inermis</i> (Wright) DC.	Leguminosae	19	6	N3 12.574, E101 35.468	71
1264	<i>Metaleuca cajuputi</i> Powell	Myrtaceae	17	7	N3 12.573, E101 35.467	70
1265	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	28	8	N3 12.573, E101 35.466	70
1266	<i>Hopaea odorata</i> Roxb.	Dipterocarpaceae	35	10	N3 12.574, E101 35.466	71
1267	<i>Dillenia indica</i> L.	Dilleniaceae	12	3	N3 12.574, E101 35.464	70
1268	<i>Andira inermis</i> (Wright) DC.	Leguminosae	28	8	N3 12.574, E101 35.463	70
1269	<i>Hopaea odorata</i> Roxb.	Dipterocarpaceae	36	10	N3 12.574, E101 35.463	70

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1270	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	25	8	N3 12.575, E101 35.463	70
1271	<i>Andira inermis</i> (Wright) DC.	Leguminosae	28	6	N3 12.578, E101 35.462	70
1272	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	38	10	N3 12.578, E101 35.460	71
1273	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	33	8	N3 12.577, E101 35.459	71
1274	<i>Syzygium polyanthum</i> (Wight) Walp.	Myrtaceae	36	7	N3 12.576, E101 35.459	71
1275	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	32	9	N3 12.577, E101 35.456	70
1276	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	43	9	N3 12.579, E101 35.456	71
1277	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	29	8	N3 12.504, E101 35.586	67
1278	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	32	10	N3 12.504, E101 35.587	68
1279	<i>Agathis borneensis</i> Warb.	Araucariaceae	30	10	N3 12.504, E101 35.589	67
1280	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	22	6	N3 12.504, E101 35.590	66
1281	<i>Mesua ferrea</i> L.	Calophyllaceae	19	7	N3 12.506, E101 35.590	67
1282	<i>Mesua ferrea</i> L.	Calophyllaceae	15	7	N3 12.505, E101 35.592	66
1283	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	38	9	N3 12.505, E101 35.592	66
1284	<i>Agathis borneensis</i> Warb.	Araucariaceae	36	9	N3 12.505, E101 35.594	67
1285	<i>Mesua ferrea</i> L.	Calophyllaceae	18	7	N3 12.506, E101 35.592	67
1286	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	6	2	N3 12.506, E101 35.597	67
1287	<i>Andira inermis</i> (Wright) DC.	Leguminosae	16	6	N3 12.503, E101 35.596	66
1288	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	24	7	N3 12.502, E101 35.597	66
1289	<i>Agathis borneensis</i> Warb.	Araucariaceae	24	8	N3 12.502, E101 35.599	66
1290	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	34	8	N3 12.501, E101 35.601	66
1291	<i>Aleurites moluccanus</i> (L.) Willd.	Euphorbiaceae	45	9	N3 12.502, E101 35.602	66
1292	<i>Mesua ferrea</i> L.	Calophyllaceae	14	7	N3 12.504, E101 35.602	66
1293	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	29	8	N3 12.504, E101 35.601	68
1294	<i>Mesua ferrea</i> L.	Calophyllaceae	19	7	N3 12.507, E101 35.603	66
1295	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	62	11	N3 12.506, E101 35.606	65
1296	<i>Mesua ferrea</i> L.	Calophyllaceae	19	4	N3 12.507, E101 35.608	66

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1297	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	6	2	N3 12.508, E101 35.608	67
1298	<i>Mesua ferrea</i> L.	Calophyllaceae	19	3	N3 12.505, E101 35.609	67
1299	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	13	5	N3 12.504, E101 35.618	66
1300	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	15	5	N3 12.504, E101 35.621	66
1301	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	28	7	N3 12.508, E101 35.625	65
1302	<i>Sterculia parviflora</i> Roxb.	Malvaceae	37	7	N3 12.509, E101 35.629	65
1303	<i>Ficus benjamina</i> L.	Moraceae	72	6	N3 12.509, E101 35.632	65
1304	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	7	N3 12.507, E101 35.643	65
1305	<i>Dillenia suffruticosa</i> (Griff.) Martelli	Dilleniaceae	3	3	N3 12.508, E101 35.643	66
1306	<i>Ficus fistulosa</i> Reinw. ex Blume	Moraceae	15	5	N3 12.507, E101 35.645	66
1307	<i>Arthrophyllum diversifolium</i> Blume	Araliaceae	12	5	N3 12.505, E101 35.658	66
1308	<i>Arthrophyllum diversifolium</i> Blume	Araliaceae	14	5	N3 12.505, E101 35.658	66
1309	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	5	N3 12.503, E101 35.662	66
1310	<i>Andira inermis</i> (Wright) DC.	Leguminosae	10	2	N3 12.503, E101 35.661	66
1311	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	34	7	N3 12.493, E101 35.656	64
1312	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	25	7	N3 12.493, E101 35.657	64
1313	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	7	N3 12.494, E101 35.657	64
1314	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	43	5	N3 12.493, E101 35.657	64
1315	<i>Dillenia indica</i> L.	Dilleniaceae	17	5	N3 12.494, E101 35.659	64
1316	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	25	7	N3 12.495, E101 35.661	63
1317	<i>Andira inermis</i> (Wright) DC.	Leguminosae	30	5	N3 12.494, E101 35.662	64
1318	<i>Intsia palembanica</i> Miq.	Leguminosae	17	7	N3 12.494, E101 35.663	64
1319	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	35	9	N3 12.494, E101 35.662	65
1320	<i>Hopaea odorata</i> Roxb.	Dipterocarpaceae	30	9	N3 12.494, E101 35.664	65
1321	<i>Andira inermis</i> (Wright) DC.	Leguminosae	34	7	N3 12.493, E101 35.666	65
1322	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	30	9	N3 12.495, E101 35.665	63
1323	<i>Hopaea odorata</i> Roxb.	Dipterocarpaceae	28	9	N3 12.495, E101 35.665	63

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1324	<i>Intsia palembanica</i> Miq.	Leguminosae	25	10	N3 12.493, E101 35.669	64
1325	<i>Dillenia indica</i> L.	Dilleniaceae	20	7	N3 12.492, E101 35.670	66
1326	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	28	9	N3 12.494, E101 35.672	64
1327	<i>Intsia palembanica</i> Miq.	Leguminosae	30	8	N3 12.494, E101 35.673	64
1328	<i>Palaoquium clarkeanum</i> King & Gamble	Sapotaceae	10	8	N3 12.494, E101 35.674	64
1329	<i>Andira inermis</i> (Wright) DC.	Leguminosae	42	9	N3 12.494, E101 35.674	63
1330	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	8	N3 12.491, E101 35.675	63
1331	<i>Intsia palembanica</i> Miq.	Leguminosae	12	6	N3 12.493, E101 35.676	64
1332	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	25	8	N3 12.496, E101 35.676	63
1333	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	66	10	N3 12.494, E101 35.680	63
1334	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	23	7	N3 12.492, E101 35.681	65
1335	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	30	6	N3 12.492, E101 35.682	65
1336	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	33	6	N3 12.491, E101 35.684	65
1337	<i>Alostania angustiloba</i> Miq.	Apocynaceae	62	12	N3 12.491, E101 35.684	64
1338	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	6	N3 12.491, E101 35.686	64
1339	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	40	12	N3 12.491, E101 35.689	64
1340	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	40	8	N3 12.492, E101 35.689	63
1341	<i>Mimusops elengi</i> L.	Sapotaceae	10	5	N3 12.490, E101 35.690	64
1342	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	4	N3 12.492, E101 35.693	63
1343	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	34	9	N3 12.491, E101 35.693	65
1344	<i>Alostania angustiloba</i> Miq.	Apocynaceae	39	10	N3 12.491, E101 35.694	64
1345	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	33	9	N3 12.494, E101 35.695	63
1346	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	47	9	N3 12.491, E101 35.697	65
1347	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	22	8	N3 12.492, E101 35.698	65
1348	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	20	7	N3 12.492, E101 35.700	65
1349	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	64	8	N3 12.493, E101 35.701	65
1350	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	15	6	N3 12.489, E101 35.701	65

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1351	<i>Macaranga gigantea</i> (Rchb.f. & Zoll.) Müll.Arg.	Euphorbiaceae	24	7	N3 12.493, E101 35.707	66
1352	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	21	7	N3 12.491, E101 35.708	66
1353	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	15	8	N3 12.490, E101 35.708	66
1354	<i>Swietenia macrophylla</i> King	Meliaceae	35	9	N3 12.490, E101 35.711	66
1355	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	22	5	N3 12.489, E101 35.713	66
1356	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	15	6	N3 12.489, E101 35.715	64
1357	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	21	5	N3 12.488, E101 35.716	65
1358	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	37	6	N3 12.488, E101 35.718	64
1359	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	46	8	N3 12.488, E101 35.720	64
1360	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	15	7	N3 12.488, E101 35.721	64
1361	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	17	7	N3 12.571, E101 35.470	70
1361	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	45	9	N3 12.488, E101 35.721	64
1362	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	6	N3 12.488, E101 35.720	64
1363	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	37	9	N3 12.488, E101 35.724	65
1364	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	36	9	N3 12.488, E101 35.726	64
1365	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	30	7	N3 12.488, E101 35.729	64
1366	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	6	N3 12.488, E101 35.729	64
1367	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	37	2	N3 12.488, E101 35.730	63
1368	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	13	5	N3 12.487, E101 35.731	63
1369	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	25	8	N3 12.486, E101 35.730	63
1370	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	58	12	N3 12.486, E101 35.732	63
1371	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	42	10	N3 12.487, E101 35.738	64
1372	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	32	5	N3 12.487, E101 35.738	64
1373	<i>Gardenia carinata</i> Wall. ex Roxb.	Rubiaceae	20	7	N3 12.486, E101 35.739	65
1374	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	8	6	N3 12.488, E101 35.739	64
1375	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	37	10	N3 12.489, E101 35.739	64
1376	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	62	8	N3 12.490, E101 35.741	64

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1377	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	28	8	N3 12.487, E101 35.739	65
1378	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	22	9	N3 12.486, E101 35.740	65
1379	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	10	7	N3 12.486, E101 35.741	65
1380	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	33	6	N3 12.487, E101 35.742	66
1381	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	13	8	N3 12.489, E101 35.743	65
1382	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	35	10	N3 12.487, E101 35.745	65
1383	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	11	5	N3 12.487, E101 35.745	65
1384	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	44	9	N3 12.489, E101 35.747	64
1385	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	19	9	N3 12.488, E101 35.748	65
1386	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	22	9	N3 12.485, E101 35.748	64
1387	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	18	8	N3 12.485, E101 35.750	64
1388	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	45	8	N3 12.485, E101 35.750	64
1389	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	6	N3 12.487, E101 35.751	64
1390	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	11	8	N3 12.489, E101 35.751	64
1391	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	21	9	N3 12.488, E101 35.752	63
1392	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	35	9	N3 12.488, E101 35.753	63
1393	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	21	6	N3 12.488, E101 35.755	63
1394	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	38	10	N3 12.487, E101 35.758	64
1395	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	19	3	N3 12.493, E101 35.753	64
1396	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	42	10	N3 12.492, E101 35.752	63
1397	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	26	9	N3 12.491, E101 35.748	64
1398	<i>Alstonia scholaris</i> (L.) R.Br.	Apocynaceae	33	11	N3 12.490, E101 35.747	63
1399	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	19	8	N3 12.492, E101 35.743	63
1400	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	20	8	N3 12.493, E101 35.740	63
1401	<i>Alstonia scholaris</i> (L.) R.Br.	Apocynaceae	57	9	N3 12.496, E101 35.745	64
1402	<i>Alstonia scholaris</i> (L.) R.Br.	Apocynaceae	40	9	N3 12.497, E101 35.746	63
1403	<i>Lagerstroemia speciosa</i> (L.) Pers.	Lythraceae	24	6	N3 12.501, E101 35.728	62

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1404	<i>Ficus hispida</i> L.f.	Moraceae	10	4	N3 12.499, E101 35.726	62
1405	<i>Macaranga tanarius</i> (L.) Müll.Arg.	Euphorbiaceae	31	6	N3 12.497, E101 35.720	62
1406	<i>Macaranga tanarius</i> (L.) Müll.Arg.	Euphorbiaceae	17	6	N3 12.496, E101 35.718	62
1407	<i>Cecropia palmata</i> Willd.	Urticaceae	25	6	N3 12.495, E101 35.715	62
1408	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	22	9	N3 12.570, E101 35.699	68
1409	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	29	8	N3 12.571, E101 35.699	68
1410	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	19	8	N3 12.572, E101 35.699	68
1411	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	6	N3 12.574, E101 35.700	68
1412	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	6	N3 12.573, E101 35.702	68
1413	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	18	8	N3 12.569, E101 35.700	68
1414	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	14	7	N3 12.568, E101 35.701	68
1415	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	62	8	N3 12.568, E101 35.702	68
1416	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	13	6	N3 12.565, E101 35.705	68
1417	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	14	5	N3 12.564, E101 35.704	68
1418	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	14	5	N3 12.562, E101 35.705	68
1419	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	14	6	N3 12.563, E101 35.706	68
1420	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	58	8	N3 12.562, E101 35.706	68
1421	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	14	5	N3 12.560, E101 35.706	68
1422	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	18	5	N3 12.559, E101 35.709	68
1423	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	13	5	N3 12.557, E101 35.710	67
1424	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	55	9	N3 12.556, E101 35.711	67
1425	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	16	6	N3 12.556, E101 35.711	68
1426	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	14	6	N3 12.554, E101 35.712	67
1427	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	29	8	N3 12.554, E101 35.712	67
1428	<i>Mimusops elengi</i> L.	Sapotaceae	19	5	N3 12.554, E101 35.712	67
1429	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	17	6	N3 12.552, E101 35.714	66
1430	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	24	6	N3 12.551, E101 35.713	67

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1431	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	5	N3 12.550, E101 35.715	66
1432	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	25	7	N3 12.549, E101 35.715	66
1433	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	41	7	N3 12.549, E101 35.713	66
1434	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	26	7	N3 12.548, E101 35.716	66
1435	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	66	9	N3 12.544, E101 35.719	66
1436	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	66	9	N3 12.542, E101 35.721	67
1437	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	11	6	N3 12.542, E101 35.722	66
1438	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	14	8	N3 12.542, E101 35.722	66
1439	<i>Intsia palembanica</i> Miq.	Leguminosae	11	5	N3 12.541, E101 35.721	66
1440	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	34	8	N3 12.540, E101 35.721	66
1441	<i>Andira inermis</i> (Wright) DC.	Leguminosae	18	5	N3 12.539, E101 35.724	66
1442	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	11	6	N3 12.539, E101 35.724	66
1443	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	11	6	N3 12.539, E101 35.723	66
1444	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	7	N3 12.539, E101 35.721	66
1445	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	8	N3 12.539, E101 35.719	66
1446	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	24	8	N3 12.537, E101 35.718	66
1447	<i>Dillenia indica</i> L.	Dilleniaceae	10	5	N3 12.536, E101 35.718	67
1448	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	5	2	N3 12.537, E101 35.720	66
1449	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	6	N3 12.537, E101 35.722	66
1450	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	10	N3 12.536, E101 35.723	66
1451	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	8	N3 12.536, E101 35.722	66
1452	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	38	8	N3 12.535, E101 35.723	65
1453	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	10	N3 12.533, E101 35.723	65
1454	<i>Andira inermis</i> (Wright) DC.	Leguminosae	27	7	N3 12.532, E101 35.722	65
1455	<i>Andira inermis</i> (Wright) DC.	Leguminosae	25	8	N3 12.534, E101 35.720	66
1456	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	38	8	N3 12.531, E101 35.725	65
1457	<i>Shorea glauca</i> King	Dipterocarpaceae	16	7	N3 12.532, E101 35.726	65

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1458	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	16	6	N3 12.533, E101 35.728	65
1459	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	10	N3 12.531, E101 35.728	65
1460	<i>Andira inermis</i> (Wright) DC.	Leguminosae	31	7	N3 12.531, E101 35.728	65
1461	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	34	7	N3 12.530, E101 35.731	65
1462	<i>Andira inermis</i> (Wright) DC.	Leguminosae	36	8	N3 12.527, E101 35.732	64
1463	<i>Lagerstroemia speciosa</i> (L.) Pers.	Lythraceae	23	7	N3 12.527, E101 35.731	64
1464	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	44	8	N3 12.527, E101 35.732	64
1465	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	14	5	N3 12.525, E101 35.733	64
1466	<i>Lagerstroemia speciosa</i> (L.) Pers.	Lythraceae	21	5	N3 12.525, E101 35.733	63
1467	<i>Lagerstroemia speciosa</i> (L.) Pers.	Lythraceae	32	8	N3 12.523, E101 35.731	64
1468	<i>Lagerstroemia speciosa</i> (L.) Pers.	Lythraceae	19	7	N3 12.525, E101 35.730	64
1469	<i>Andira inermis</i> (Wright) DC.	Leguminosae	28	7	N3 12.527, E101 35.725	64
1470	<i>Shorea glauca</i> King	Dipterocarpaceae	9	5	N3 12.529, E101 35.725	65
1471	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	9	6	N3 12.531, E101 35.724	65
1472	<i>Andira inermis</i> (Wright) DC.	Leguminosae	30	8	N3 12.530, E101 35.722	65
1473	<i>Intsia palembanica</i> Miq.	Leguminosae	20	7	N3 12.530, E101 35.720	65
1474	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	38	6	N3 12.531, E101 35.718	65
1475	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	22	7	N3 12.532, E101 35.718	65
1476	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	37	10	N3 12.533, E101 35.718	66
1477	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	28	10	N3 12.535, E101 35.718	67
1478	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	23	9	N3 12.535, E101 35.718	67
1479	<i>Andira inermis</i> (Wright) DC.	Leguminosae	18	5	N3 12.533, E101 35.717	66
1480	<i>Dillenia indica</i> L.	Dilleniaceae	13	6	N3 12.531, E101 35.715	66
1481	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	18	8	N3 12.529, E101 35.713	65
1482	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	22	6	N3 12.528, E101 35.713	65
1483	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	33	11	N3 12.529, E101 35.713	65
1484	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	28	10	N3 12.532, E101 35.714	66

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1485	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	20	6	N3 12.532, E101 35.713	66
1486	<i>Dillenia indica</i> L.	Dilleniaceae	14	6	N3 12.531, E101 35.711	66
1487	<i>Intsia palembanica</i> Miq.	Leguminosae	11	2	N3 12.530, E101 35.712	66
1488	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	38	10	N3 12.529, E101 35.709	65
1489	<i>Andira inermis</i> (Wright) DC.	Leguminosae	28	7	N3 12.530, E101 35.710	65
1490	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	31	12	N3 12.532, E101 35.710	66
1491	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	11	7	N3 12.533, E101 35.711	66
1492	<i>Dillenia indica</i> L.	Dilleniaceae	18	7	N3 12.532, E101 35.706	65
1493	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	16	8	N3 12.533, E101 35.707	65
1494	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	38	8	N3 12.530, E101 35.705	65
1495	<i>Baeckea frutescens</i> L.	Myrtaceae	12	2	N3 12.521, E101 35.727	64
1496	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	16	7	N3 12.532, E101 35.705	64
1497	<i>Dillenia indica</i> L.	Dilleniaceae	22	8	N3 12.532, E101 35.704	64
1498	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	21	8	N3 12.532, E101 35.704	64
1499	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	14	8	N3 12.534, E101 35.703	64
1500	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	38	11	N3 12.534, E101 35.704	64
1501	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	18	8	N3 12.535, E101 35.705	66
1502	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	26	8	N3 12.537, E101 35.704	65
1503	<i>Dillenia indica</i> L.	Dilleniaceae	13	8	N3 12.537, E101 35.703	66
1504	<i>Andira inermis</i> (Wright) DC.	Leguminosae	25	7	N3 12.536, E101 35.702	65
1505	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	38	10	N3 12.533, E101 35.702	65
1506	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	17	10	N3 12.532, E101 35.701	64
1507	<i>Intsia palembanica</i> Miq.	Leguminosae	14	2	N3 12.534, E101 35.701	64
1508	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	20	9	N3 12.535, E101 35.701	64
1509	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	18	8	N3 12.535, E101 35.701	65
1510	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	27	11	N3 12.536, E101 35.702	66
1511	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	34	9	N3 12.536, E101 35.703	65

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1512	<i>Dillenia indica</i> L.	Dilleniaceae	15	8	N3 12.540, E101 35.698	66
1513	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	42	10	N3 12.541, E101 35.697	66
1514	<i>Intsia palembanica</i> Miq.	Leguminosae	15	6	N3 12.537, E101 35.697	65
1515	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	15	10	N3 12.537, E101 35.696	65
1516	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	12	N3 12.537, E101 35.696	65
1517	<i>Elatiospermum topos</i> Blume	Euphorbiaceae	21	9	N3 12.535, E101 35.696	65
1518	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	42	8	N3 12.533, E101 35.697	64
1519	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	17	8	N3 12.533, E101 35.697	64
1520	<i>Elatiospermum topos</i> Blume	Euphorbiaceae	22	7	N3 12.533, E101 35.697	64
1521	<i>Intsia palembanica</i> Miq.	Leguminosae	11	2	N3 12.534, E101 35.696	64
1522	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	4	N3 12.534, E101 35.696	64
1523	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	27	9	N3 12.535, E101 35.696	64
1524	<i>Elatiospermum topos</i> Blume	Euphorbiaceae	17	8	N3 12.536, E101 35.696	64
1525	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	21	8	N3 12.537, E101 35.694	65
1526	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	32	8	N3 12.538, E101 35.694	65
1527	<i>Intsia palembanica</i> Miq.	Leguminosae	13	7	N3 12.539, E101 35.695	66
1528	<i>Palaquium clarkeanum</i> King & Gamble	Sapotaceae	11	7	N3 12.539, E101 35.696	66
1529	<i>Elatiospermum topos</i> Blume	Euphorbiaceae	29	10	N3 12.540, E101 35.694	66
1530	<i>Intsia palembanica</i> Miq.	Leguminosae	19	8	N3 12.541, E101 35.691	66
1531	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	35	10	N3 12.541, E101 35.690	66
1532	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	22	8	N3 12.540, E101 35.691	65
1533	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	9	4	N3 12.539, E101 35.690	65
1534	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	13	9	N3 12.539, E101 35.689	65
1535	<i>Dillenia indica</i> L.	Dilleniaceae	14	7	N3 12.538, E101 35.691	64
1536	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	29	8	N3 12.535, E101 35.690	64
1537	<i>Elatiospermum topos</i> Blume	Euphorbiaceae	21	7	N3 12.535, E101 35.688	64
1538	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	34	9	N3 12.535, E101 35.687	64

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1539	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	13	8	N3 12.536, E101 35.688	64
1540	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	27	10	N3 12.537, E101 35.688	65
1541	<i>Dillenia indica</i> L.	Dilleniaceae	12	6	N3 12.539, E101 35.688	66
1542	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	30	11	N3 12.538, E101 35.686	66
1543	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	22	7	N3 12.538, E101 35.686	66
1544	<i>Palaquium clarkeanum</i> King & Gamble	Sapotaceae	15	8	N3 12.537, E101 35.685	65
1545	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	28	11	N3 12.537, E101 35.686	65
1546	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	30	15	N3 12.535, E101 35.685	64
1547	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	17	6	N3 12.534, E101 35.687	63
1548	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	41	12	N3 12.533, E101 35.684	64
1549	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	9	7	N3 12.534, E101 35.682	63
1550	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	36	8	N3 12.533, E101 35.681	63
1551	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	3	N3 12.536, E101 35.681	65
1552	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	17	7	N3 12.536, E101 35.683	64
1553	<i>Intsia palembanica</i> Miq.	Leguminosae	22	8	N3 12.537, E101 35.683	64
1554	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	39	13	N3 12.537, E101 35.682	64
1555	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	16	8	N3 12.537, E101 35.681	65
1556	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	29	8	N3 12.536, E101 35.682	65
1557	<i>Agathis borneensis</i> Warb.	Araucariaceae	19	10	N3 12.532, E101 35.672	64
1558	<i>Saraca thaipingensis</i> Prain	Leguminosae	29	7	N3 12.532, E101 35.673	64
1559	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	18	7	N3 12.531, E101 35.673	64
1560	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	20	7	N3 12.533, E101 35.676	65
1561	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	38	8	N3 12.533, E101 35.673	65
1562	<i>Coccobola uvifera</i> (L.) L.	Polygonaceae	15	7	N3 12.533, E101 35.673	65
1563	<i>Agathis borneensis</i> Warb.	Araucariaceae	15	6	N3 12.535, E101 35.674	65
1564	<i>Palaquium gutta</i> (Hook.) Baill.	Sapotaceae	14	7	N3 12.536, E101 35.672	66
1565	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	14	8	N3 12.538, E101 35.671	66

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1566	<i>Agathis borneensis</i> Warb.	Araucariaceae	8	5	N3 12.538, E101 35.669	67
1567	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	39	8	N3 12.538, E101 35.671	68
1568	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	17	7	N3 12.538, E101 35.667	67
1569	<i>Saraca thaipingensis</i> Prain	Leguminosae	13	7	N3 12.538, E101 35.667	67
1570	<i>Agathis borneensis</i> Warb.	Araucariaceae	15	8	N3 12.533, E101 35.669	65
1571	<i>Sterculia parviflora</i> Roxb.	Malvaceae	48	5	N3 12.537, E101 35.666	67
1572	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	34	9	N3 12.536, E101 35.665	67
1573	<i>Palauium gutta</i> (Hook.) Baill.	Sapotaceae	27	7	N3 12.537, E101 35.665	68
1574	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	14	7	N3 12.536, E101 35.665	68
1575	<i>Agathis borneensis</i> Warb.	Araucariaceae	9	8	N3 12.536, E101 35.667	66
1576	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	10	8	N3 12.536, E101 35.667	66
1577	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	18	8	N3 12.535, E101 35.668	66
1578	<i>Saraca thaipingensis</i> Prain	Leguminosae	8	2	N3 12.535, E101 35.668	66
1579	<i>Sterculia parviflora</i> Roxb.	Malvaceae	34	8	N3 12.534, E101 35.668	65
1580	<i>Agathis borneensis</i> Warb.	Araucariaceae	11	7	N3 12.533, E101 35.667	65
1581	<i>Planchonella obovata</i> (R.Br.) Pierre	Sapotaceae	8	5	N3 12.533, E101 35.668	65
1582	<i>Palauium gutta</i> (Hook.) Baill.	Sapotaceae	58	9	N3 12.533, E101 35.669	65
1583	<i>Agathis borneensis</i> Warb.	Araucariaceae	8	5	N3 12.532, E101 35.670	65
1584	<i>Saraca thaipingensis</i> Prain	Leguminosae	12	2	N3 12.531, E101 35.669	65
1585	<i>Agathis borneensis</i> Warb.	Araucariaceae	21	9	N3 12.530, E101 35.669	65
1586	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	13	5	N3 12.531, E101 35.667	65
1587	<i>Palauium gutta</i> (Hook.) Baill.	Sapotaceae	22	6	N3 12.531, E101 35.666	65
1588	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	9	5	N3 12.531, E101 35.665	65
1589	<i>Sterculia parviflora</i> Roxb.	Malvaceae	36	9	N3 12.532, E101 35.664	66
1590	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	9	7	N3 12.535, E101 35.664	67
1591	<i>Agathis borneensis</i> Warb.	Araucariaceae	10	7	N3 12.536, E101 35.664	67
1592	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	27	12	N3 12.535, E101 35.662	67

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1593	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	25	8	N3 12.536, E101 35.662	68
1594	<i>Sterculia parviflora</i> Roxb.	Malvaceae	48	13	N3 12.535, E101 35.660	68
1595	<i>Agathis borneensis</i> Warb.	Araucariaceae	14	7	N3 12.535, E101 35.660	68
1596	<i>Palauium gutta</i> (Hook.) Baill.	Sapotaceae	13	8	N3 12.535, E101 35.661	68
1597	<i>Palauium gutta</i> (Hook.) Baill.	Sapotaceae	32	15	N3 12.534, E101 35.661	67
1598	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	9	6	N3 12.534, E101 35.661	67
1599	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	9	6	N3 12.534, E101 35.661	66
1600	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	27	7	N3 12.532, E101 35.663	66
1601	<i>Agathis borneensis</i> Warb.	Araucariaceae	20	9	N3 12.531, E101 35.665	65
1602	<i>Coccoloba uvifera</i> (L.) L.	Polygonaceae	10	2	N3 12.530, E101 35.664	65
1603	<i>Agathis borneensis</i> Warb.	Araucariaceae	10	7	N3 12.529, E101 35.663	66
1604	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	12	7	N3 12.530, E101 35.662	66
1605	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	18	10	N3 12.531, E101 35.661	66
1606	<i>Planchnonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	28	8	N3 12.527, E101 35.663	66
1607	<i>Saraca thaipingensis</i> Prain	Leguminosae	10	2	N3 12.527, E101 35.661	65
1608	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	29	8	N3 12.527, E101 35.657	66
1609	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	31	9	N3 12.528, E101 35.656	66
1610	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	12	3	N3 12.529, E101 35.657	66
1611	<i>Agathis borneensis</i> Warb.	Araucariaceae	11	7	N3 12.529, E101 35.659	66
1612	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	9	6	N3 12.531, E101 35.659	66
1613	<i>Sterculia parviflora</i> Roxb.	Malvaceae	35	12	N3 12.533, E101 35.659	67
1614	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	11	7	N3 12.535, E101 35.658	68
1615	<i>Planchnonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	35	8	N3 12.534, E101 35.656	68
1616	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	8	7	N3 12.532, E101 35.656	68
1617	<i>Saraca thaipingensis</i> Prain	Leguminosae	22	8	N3 12.532, E101 35.656	68
1618	<i>Sterculia parviflora</i> Roxb.	Malvaceae	40	12	N3 12.532, E101 35.655	68
1619	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	56	11	N3 12.532, E101 35.655	68

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1620	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	14	6	N3 12.532, E101 35.653	68
1621	<i>Agathis borneensis</i> Warb.	Araucariaceae	22	9	N3 12.533, E101 35.653	68
1622	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	27	9	N3 12.532, E101 35.652	68
1623	<i>Azadirachta indica</i> A.Juss.	Meliaceae	32	2	N3 12.527, E101 35.641	71
1624	<i>Dipterocarpus cornutus</i> Dyer	Dipterocarpaceae	15	8	N3 12.525, E101 35.634	70
1625	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	19	8	N3 12.524, E101 35.634	70
1626	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	32	9	N3 12.525, E101 35.632	70
1627	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	40	13	N3 12.524, E101 35.633	69
1628	<i>Dillenia indica</i> L.	Dilleniaceae	11	7	N3 12.523, E101 35.633	69
1629	<i>Andira inermis</i> (Wright) DC.	Leguminosae	32	7	N3 12.523, E101 35.633	69
1630	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	7	6	N3 12.523, E101 35.632	68
1631	<i>Agathis borneensis</i> Warb.	Araucariaceae	9	9	N3 12.522, E101 35.631	68
1632	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	48	12	N3 12.522, E101 35.632	68
1633	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	32	12	N3 12.519, E101 35.631	67
1634	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	34	8	N3 12.519, E101 35.630	67
1635	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	22	7	N3 12.519, E101 35.630	67
1636	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	26	2	N3 12.521, E101 35.631	67
1637	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	19	6	N3 12.521, E101 35.631	68
1638	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	24	9	N3 12.521, E101 35.629	68
1639	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	32	13	N3 12.522, E101 35.629	68
1640	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	11	7	N3 12.524, E101 35.629	69
1641	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	8	7	N3 12.524, E101 35.629	69
1642	<i>Agathis borneensis</i> Warb.	Araucariaceae	11	8	N3 12.524, E101 35.629	69
1643	<i>Agathis borneensis</i> Warb.	Araucariaceae	17	8	N3 12.526, E101 35.628	69
1644	<i>Agathis borneensis</i> Warb.	Araucariaceae	24	10	N3 12.526, E101 35.628	70
1645	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	25	10	N3 12.525, E101 35.625	70
1646	<i>Agathis borneensis</i> Warb.	Araucariaceae	13	8	N3 12.524, E101 35.625	69

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1647	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	9	8	N3 12.523, E101 35.626	69
1648	<i>Andira inermis</i> (Wright) DC.	Leguminosae	19	8	N3 12.522, E101 35.626	68
1649	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	15	9	N3 12.520, E101 35.626	68
1650	<i>Agathis borneensis</i> Warb.	Araucariaceae	17	8	N3 12.518, E101 35.628	67
1651	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	30	10	N3 12.517, E101 35.627	67
1652	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	23	10	N3 12.517, E101 35.625	68
1653	<i>Agathis borneensis</i> Warb.	Araucariaceae	20	10	N3 12.518, E101 35.623	68
1654	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	21	9	N3 12.519, E101 35.624	68
1655	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	32	14	N3 12.521, E101 35.625	69
1656	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	21	10	N3 12.520, E101 35.624	69
1657	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	24	9	N3 12.521, E101 35.622	69
1658	<i>Agathis borneensis</i> Warb.	Araucariaceae	14	9	N3 12.522, E101 35.622	69
1659	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	30	8	N3 12.522, E101 35.620	70
1660	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	13	10	N3 12.521, E101 35.620	69
1661	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	27	13	N3 12.520, E101 35.618	69
1662	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	46	9	N3 12.519, E101 35.619	69
1663	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	17	10	N3 12.517, E101 35.619	67
1664	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	15	10	N3 12.516, E101 35.620	67
1665	<i>Agathis borneensis</i> Warb.	Araucariaceae	22	12	N3 12.515, E101 35.619	67
1666	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	20	9	N3 12.515, E101 35.619	67
1667	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	23	9	N3 12.518, E101 35.617	68
1668	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	6	N3 12.519, E101 35.616	68
1669	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	24	8	N3 12.520, E101 35.616	70
1670	<i>Nephelium lappaceum</i> L.	Sapindaceae	11	5	N3 12.521, E101 35.617	70
1671	<i>Andira inermis</i> (Wright) DC.	Leguminosae	14	7	N3 12.519, E101 35.614	69
1672	<i>Dillenia indica</i> L.	Dilleniaceae	19	8	N3 12.519, E101 35.613	69
1673	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	12	9	N3 12.520, E101 35.613	69

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1674	<i>Agathis borneensis</i> Warb.	Araucariaceae	31	10	N3 12.520, E101 35.613	69
1675	<i>Dipterocarpus cornutus</i> Dyer	Dipterocarpaceae	12	10	N3 12.519, E101 35.613	70
1676	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	21	10	N3 12.520, E101 35.613	70
1677	<i>Agathis borneensis</i> Warb.	Araucariaceae	16	9	N3 12.519, E101 35.610	69
1678	<i>Andira inermis</i> (Wright) DC.	Leguminosae	16	9	N3 12.518, E101 35.610	69
1679	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	21	9	N3 12.516, E101 35.611	68
1680	<i>Agathis borneensis</i> Warb.	Araucariaceae	20	10	N3 12.515, E101 35.614	67
1681	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	31	9	N3 12.514, E101 35.613	67
1682	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	39	8	N3 12.513, E101 35.613	66
1683	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	39	6	N3 12.512, E101 35.611	66
1684	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	30	10	N3 12.513, E101 35.610	66
1685	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	28	7	N3 12.513, E101 35.608	66
1686	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	19	10	N3 12.515, E101 35.610	67
1687	<i>Dillenia indica</i> L.	Dilleniaceae	12	7	N3 12.515, E101 35.610	67
1688	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	30	13	N3 12.516, E101 35.608	68
1689	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	22	10	N3 12.516, E101 35.608	68
1690	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	30	9	N3 12.517, E101 35.608	68
1691	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	77	8	N3 12.519, E101 35.609	70
1692	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	23	9	N3 12.521, E101 35.607	70
1693	<i>Dillenia indica</i> L.	Dilleniaceae	9	6	N3 12.521, E101 35.605	69
1694	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	30	10	N3 12.519, E101 35.604	68
1695	<i>Dipterocarpus cornutus</i> Dyer	Dipterocarpaceae	11	7	N3 12.518, E101 35.605	68
1696	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	11	7	N3 12.517, E101 35.605	68
1697	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	23	8	N3 12.518, E101 35.604	68
1698	<i>Agathis borneensis</i> Warb.	Araucariaceae	8	7	N3 12.519, E101 35.603	68
1699	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	22	10	N3 12.518, E101 35.602	67
1700	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	38	9	N3 12.516, E101 35.603	67

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1701	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	24	11	N3 12.512, E101 35.604	67
1702	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	18	8	N3 12.513, E101 35.602	67
1703	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	16	9	N3 12.515, E101 35.603	68
1704	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	40	12	N3 12.513, E101 35.600	68
1705	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	23	9	N3 12.516, E101 35.599	69
1706	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	25	10	N3 12.516, E101 35.598	68
1707	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	16	6	N3 12.586, E101 35.685	34
1708	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	18	6	N3 12.585, E101 35.688	34
1709	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashtron	Dipterocarpaceae	30	8	N3 12.588, E101 35.689	34
1710	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	26	8	N3 12.589, E101 35.690	35
1711	<i>Agathis borneensis</i> Warb.	Araucariaceae	10	7	N3 12.589, E101 35.690	35
1712	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	33	9	N3 12.590, E101 35.689	35
1713	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashtron	Dipterocarpaceae	32	9	N3 12.591, E101 35.690	36
1714	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	47	9	N3 12.591, E101 35.689	35
1715	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	38	8	N3 12.591, E101 35.689	36
1716	<i>Agathis borneensis</i> Warb.	Araucariaceae	14	7	N3 12.591, E101 35.689	36
1717	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashtron	Dipterocarpaceae	22	8	N3 12.592, E101 35.688	36
1718	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	6	N3 12.592, E101 35.687	36
1719	<i>Sterculia parviflora</i> Roxb.	Malvaceae	48	9	N3 12.593, E101 35.687	36
1720	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	44	9	N3 12.595, E101 35.684	36
1721	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	21	7	N3 12.596, E101 35.685	36
1722	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashtron	Dipterocarpaceae	22	8	N3 12.597, E101 35.683	36
1723	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	28	7	N3 12.597, E101 35.682	36
1724	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	22	8	N3 12.598, E101 35.683	37
1725	<i>Dillenia indica</i> L.	Dilleniaceae	19	6	N3 12.608, E101 35.677	39
1726	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	27	3	N3 12.609, E101 35.677	39
1727	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	23	6	N3 12.610, E101 35.676	39

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1728	<i>Andira inermis</i> (Wright) DC.	Leguminosae	20	7	N3 12.610, E101 35.675	40
1729	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	36	10	N3 12.610, E101 35.673	39
1730	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	18	3	N3 12.610, E101 35.672	39
1731	<i>Intsia palembanica</i> Miq.	Leguminosae	13	2	N3 12.610, E101 35.671	39
1732	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	31	11	N3 12.611, E101 35.672	40
1733	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	12	9	N3 12.611, E101 35.672	41
1734	<i>Intsia palembanica</i> Miq.	Leguminosae	22	8	N3 12.611, E101 35.673	41
1735	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	24	9	N3 12.612, E101 35.673	42
1736	<i>Dipterocarpus cornutus</i> Dyer	Dipterocarpaceae	8	7	N3 12.613, E101 35.672	42
1737	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	31	11	N3 12.613, E101 35.672	42
1738	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	16	7	N3 12.614, E101 35.673	42
1739	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	22	8	N3 12.615, E101 35.672	42
1740	<i>Dillenia indica</i> L.	Dilleniaceae	12	6	N3 12.619, E101 35.671	42
1741	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	31	9	N3 12.618, E101 35.671	41
1742	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	14	7	N3 12.617, E101 35.670	41
1743	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	19	6	N3 12.615, E101 35.669	41
1744	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	22	8	N3 12.617, E101 35.668	41
1745	<i>Intsia palembanica</i> Miq.	Leguminosae	12	5	N3 12.619, E101 35.668	42
1746	<i>Elaeocarpus mastersii</i> King	Elaeocarpaceae	18	5	N3 12.619, E101 35.668	42
1747	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	14	6	N3 12.620, E101 35.669	42
1748	<i>Andira inermis</i> (Wright) DC.	Leguminosae	28	7	N3 12.621, E101 35.670	43
1749	<i>Intsia palembanica</i> Miq.	Leguminosae	19	7	N3 12.622, E101 35.670	44
1750	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	10	2	N3 12.624, E101 35.669	44
1751	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	23	6	N3 12.624, E101 35.668	44
1752	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	12	8	N3 12.623, E101 35.667	43
1753	<i>Intsia palembanica</i> Miq.	Leguminosae	13	6	N3 12.622, E101 35.665	42
1754	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	40	12	N3 12.620, E101 35.664	43

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1755	<i>Intsia palembanica</i> Miq.	Leguminosae	14	6	N3 12.634, E101 35.664	50
1756	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	34	8	N3 12.634, E101 35.666	50
1757	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	21	8	N3 12.635, E101 35.664	50
1758	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	42	12	N3 12.634, E101 35.664	50
1759	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	21	8	N3 12.634, E101 35.664	50
1760	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	20	8	N3 12.635, E101 35.663	49
1761	<i>Dillenia indica</i> L.	Dilleniaceae	12	7	N3 12.636, E101 35.663	50
1762	<i>Intsia palembanica</i> Miq.	Leguminosae	19	8	N3 12.636, E101 35.664	50
1763	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	22	9	N3 12.637, E101 35.664	50
1764	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	22	8	N3 12.637, E101 35.664	50
1765	<i>Andira inermis</i> (Wright) DC.	Leguminosae	14	8	N3 12.637, E101 35.663	50
1766	<i>Dillenia indica</i> L.	Dilleniaceae	10	4	N3 12.637, E101 35.661	50
1767	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	15	7	N3 12.636, E101 35.660	50
1768	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	12	6	N3 12.638, E101 35.660	50
1769	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	27	11	N3 12.639, E101 35.658	51
1770	<i>Intsia palembanica</i> Miq.	Leguminosae	17	6	N3 12.639, E101 35.660	50
1771	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	21	8	N3 12.640, E101 35.660	51
1772	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	21	9	N3 12.641, E101 35.663	51
1773	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	36	10	N3 12.642, E101 35.663	51
1774	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	27	7	N3 12.643, E101 35.663	51
1775	<i>Intsia palembanica</i> Miq.	Leguminosae	10	2	N3 12.642, E101 35.661	51
1776	<i>Dipterocarpus cornutus</i> Dyer	Dipterocarpaceae	11	6	N3 12.641, E101 35.660	51
1777	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	14	7	N3 12.640, E101 35.659	51
1778	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	12	N3 12.641, E101 35.659	51
1779	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	28	11	N3 12.643, E101 35.659	51
1780	<i>Intsia palembanica</i> Miq.	Leguminosae	10	2	N3 12.644, E101 35.659	51
1781	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	76	11	N3 12.656, E101 35.653	54

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1782	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	31	7	N3 12.655, E101 35.651	55
1783	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	14	6	N3 12.656, E101 35.651	54
1784	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	32	11	N3 12.657, E101 35.652	55
1785	<i>Melaleuca cajuputii</i> Powell	Myrtaceae	25	11	N3 12.655, E101 35.649	55
1786	<i>Intsia palembanica</i> Miq.	Leguminosae	16	8	N3 12.654, E101 35.649	54
1787	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	15	8	N3 12.654, E101 35.649	54
1788	<i>Agathis borneensis</i> Warb.	Araucariaceae	32	11	N3 12.653, E101 35.648	54
1789	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	32	11	N3 12.655, E101 35.647	54
1790	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	26	10	N3 12.656, E101 35.647	55
1791	<i>Dillenia indica</i> L.	Dilleniaceae	18	6	N3 12.655, E101 35.644	55
1792	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	28	8	N3 12.655, E101 35.643	55
1793	<i>Intsia palembanica</i> Miq.	Leguminosae	12	6	N3 12.656, E101 35.644	56
1794	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	13	7	N3 12.657, E101 35.644	57
1795	<i>Intsia palembanica</i> Miq.	Leguminosae	9	2	N3 12.658, E101 35.646	58
1796	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	31	11	N3 12.659, E101 35.645	58
1797	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	28	11	N3 12.658, E101 35.645	57
1798	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	12	8	N3 12.657, E101 35.644	56
1799	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	26	9	N3 12.655, E101 35.642	56
1800	<i>Intsia palembanica</i> Miq.	Leguminosae	17	9	N3 12.656, E101 35.642	56
1801	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	16	8	N3 12.657, E101 35.642	57
1802	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	12	7	N3 12.657, E101 35.640	57
1803	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	13	N3 12.657, E101 35.640	56
1804	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	14	8	N3 12.657, E101 35.640	58
1805	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	25	8	N3 12.660, E101 35.643	60
1806	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	19	10	N3 12.661, E101 35.642	59
1807	<i>Intsia palembanica</i> Miq.	Leguminosae	20	8	N3 12.660, E101 35.641	59
1808	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	21	8	N3 12.659, E101 35.640	57

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1809	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	20	8	N3 12.658, E101 35.637	57
1810	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	22	8	N3 12.659, E101 35.637	58
1811	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	23	10	N3 12.662, E101 35.638	58
1812	<i>Intsia palembanica</i> Miq.	Leguminosae	12	7	N3 12.663, E101 35.638	59
1813	<i>Agathis borneensis</i> Warb.	Araucariaceae	33	9	N3 12.663, E101 35.639	59
1814	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	14	8	N3 12.663, E101 35.641	60
1815	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	26	9	N3 12.664, E101 35.641	60
1816	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	13	8	N3 12.665, E101 35.641	60
1817	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	18	9	N3 12.665, E101 35.640	60
1818	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	21	11	N3 12.665, E101 35.635	60
1819	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	21	8	N3 12.663, E101 35.635	59
1820	<i>Intsia palembanica</i> Miq.	Leguminosae	21	10	N3 12.663, E101 35.634	59
1821	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	12	N3 12.665, E101 35.634	60
1822	<i>Agathis borneensis</i> Warb.	Araucariaceae	25	9	N3 12.665, E101 35.634	60
1823	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	10	3	N3 12.666, E101 35.635	61
1824	<i>Dillenia indica</i> L.	Dilleniaceae	7	4	N3 12.666, E101 35.635	62
1825	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	17	6	N3 12.667, E101 35.637	63
1826	<i>Intsia palembanica</i> Miq.	Leguminosae	8	2	N3 12.669, E101 35.638	64
1827	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	10	4	N3 12.666, E101 35.639	65
1828	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	8	5	N3 12.669, E101 35.638	67
1829	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	20	7	N3 12.669, E101 35.635	65
1830	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	11	N3 12.668, E101 35.634	65
1831	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	14	6	N3 12.669, E101 35.634	64
1832	<i>Andira inermis</i> (Wright) DC.	Leguminosae	14	8	N3 12.668, E101 35.633	64
1833	<i>Andira inermis</i> (Wright) DC.	Leguminosae	20	8	N3 12.668, E101 35.632	63
1834	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	14	9	N3 12.667, E101 35.631	63
1835	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	14	7	N3 12.667, E101 35.629	62

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1836	<i>Agathis borneensis</i> Warb.	Araucariaceae	24	8	N3 12.667, E101 35.630	62
1837	<i>Intsia palembanica</i> Miq.	Leguminosae	13	6	N3 12.668, E101 35.629	62
1838	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	31	10	N3 12.669, E101 35.629	62
1839	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	7	N3 12.669, E101 35.630	62
1840	<i>Agathis borneensis</i> Warb.	Araucariaceae	20	7	N3 12.670, E101 35.629	62
1841	<i>Elaeiospermum tapos</i> Blume	Euphorbiaceae	18	8	N3 12.670, E101 35.629	63
1842	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	28	13	N3 12.670, E101 35.630	63
1843	<i>Intsia palembanica</i> Miq.	Leguminosae	10	8	N3 12.669, E101 35.633	65
1844	<i>Agathis borneensis</i> Warb.	Araucariaceae	23	12	N3 12.670, E101 35.633	65
1845	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	18	8	N3 12.671, E101 35.633	65
1846	<i>Macaranga gigantea</i> (Rchb.f. & Zoll.) Müll.Arg.	Euphorbiaceae	10	7	N3 12.673, E101 35.633	66
1847	<i>Agathis borneensis</i> Warb.	Araucariaceae	22	9	N3 12.672, E101 35.632	66
1848	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	16	7	N3 12.673, E101 35.631	65
1849	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	31	12	N3 12.673, E101 35.629	65
1850	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	14	7	N3 12.673, E101 35.629	65
1851	<i>Agathis borneensis</i> Warb.	Araucariaceae	22	7	N3 12.673, E101 35.628	65
1852	<i>Intsia palembanica</i> Miq.	Leguminosae	13	5	N3 12.672, E101 35.627	64
1853	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	24	7	N3 12.671, E101 35.625	63
1854	<i>Agathis borneensis</i> Warb.	Araucariaceae	22	8	N3 12.673, E101 35.624	64
1855	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	27	7	N3 12.675, E101 35.624	64
1856	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	35	11	N3 12.677, E101 35.624	65
1857	<i>Dillenia indica</i> L.	Dilleniaceae	10	3	N3 12.677, E101 35.627	66
1858	<i>Agathis borneensis</i> Warb.	Araucariaceae	14	7	N3 12.676, E101 35.627	66
1859	<i>Intsia palembanica</i> Miq.	Leguminosae	10	6	N3 12.677, E101 35.628	66
1860	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	22	6	N3 12.676, E101 35.630	68
1861	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	23	6	N3 12.677, E101 35.632	68
1862	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	21	8	N3 12.676, E101 35.633	68

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1863	<i>Macaranga gigantea</i> (Rchb.f. & Zoll.) Müll.Arg.	Euphorbiaceae	18	7	N3 12.676, E101 35.634	69
1864	<i>Dillenia indica</i> L.	Dilleniaceae	10	5	N3 12.675, E101 35.633	68
1865	<i>Agathis borneensis</i> Warb.	Araucariaceae	24	8	N3 12.679, E101 35.629	68
1866	<i>Intsia palembanica</i> Miq.	Leguminosae	17	8	N3 12.680, E101 35.627	67
1867	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	22	8	N3 12.679, E101 35.626	66
1868	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	10	5	N3 12.677, E101 35.624	66
1869	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	22	6	N3 12.680, E101 35.624	66
1870	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	13	6	N3 12.682, E101 35.623	65
1871	<i>Delonix regia</i> (Hook.) Raf.	Leguminosae	9	5	N3 12.683, E101 35.624	81
1872	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	20	5	N3 12.684, E101 35.624	80
1873	<i>Andira inermis</i> (Wright) DC.	Leguminosae	26	7	N3 12.685, E101 35.624	80
1874	<i>Intsia palembanica</i> Miq.	Leguminosae	11	8	N3 12.687, E101 35.623	81
1875	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	18	10	N3 12.687, E101 35.625	81
1876	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	22	8	N3 12.687, E101 35.625	81
1877	<i>Agathis borneensis</i> Warb.	Araucariaceae	18	9	N3 12.687, E101 35.627	84
1878	<i>Dillenia indica</i> L.	Dilleniaceae	14	7	N3 12.687, E101 35.627	84
1879	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	39	12	N3 12.687, E101 35.626	83
1880	<i>Agathis borneensis</i> Warb.	Araucariaceae	13	7	N3 12.690, E101 35.625	83
1881	<i>Agathis borneensis</i> Warb.	Araucariaceae	20	9	N3 12.690, E101 35.624	83
1882	<i>Intsia palembanica</i> Miq.	Leguminosae	20	10	N3 12.691, E101 35.624	83
1883	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	8	N3 12.691, E101 35.623	82
1884	<i>Dillenia indica</i> L.	Dilleniaceae	8	5	N3 12.690, E101 35.624	82
1885	<i>Agathis borneensis</i> Warb.	Araucariaceae	22	10	N3 12.689, E101 35.624	81
1886	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	30	12	N3 12.689, E101 35.623	81
1887	<i>Agathis borneensis</i> Warb.	Araucariaceae	10	6	N3 12.690, E101 35.622	80
1888	<i>Dillenia indica</i> L.	Dilleniaceae	11	7	N3 12.692, E101 35.620	81
1889	<i>Andira inermis</i> (Wright) DC.	Leguminosae	20	7	N3 12.691, E101 35.623	82

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1890	<i>Agathis borneensis</i> Warb.	Araucariaceae	21	9	N3 12.692, E101 35.624	83
1891	<i>Elaeiospermum topos</i> Blume	Euphorbiaceae	26	10	N3 12.692, E101 35.623	83
1892	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	29	11	N3 12.692, E101 35.622	83
1893	<i>Andira inermis</i> (Wright) DC.	Leguminosae	24	8	N3 12.693, E101 35.622	82
1894	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	8	N3 12.693, E101 35.621	82
1895	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	31	12	N3 12.694, E101 35.620	81
1896	<i>Intsia palembanica</i> Miq.	Leguminosae	18	8	N3 12.694, E101 35.619	81
1897	<i>Agathis borneensis</i> Warb.	Araucariaceae	20	10	N3 12.694, E101 35.619	81
1898	<i>Elaeiospermum topos</i> Blume	Euphorbiaceae	21	10	N3 12.694, E101 35.620	81
1899	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	19	10	N3 12.695, E101 35.620	82
1900	<i>Agathis borneensis</i> Warb.	Araucariaceae	29	12	N3 12.696, E101 35.620	82
1901	<i>Agathis borneensis</i> Warb.	Araucariaceae	19	9	N3 12.697, E101 35.619	81
1902	<i>Ficus benjamina</i> L.	Moraceae	17	2	N3 12.698, E101 35.619	82
1903	<i>Ficus benjamina</i> L.	Moraceae	22	5	N3 12.699, E101 35.617	81
1904	<i>Ficus benjamina</i> L.	Moraceae	44	6	N3 12.701, E101 35.617	81
1905	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	69	10	N3 12.703, E101 35.615	81
1906	<i>Alstonia scholaris</i> (L.) R.Br.	Apocynaceae	22	7	N3 12.704, E101 35.616	81
1907	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	10	6	N3 12.705, E101 35.615	81
1908	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	46	10	N3 12.706, E101 35.615	82
1909	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	13	5	N3 12.706, E101 35.614	81
1910	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	11	3	N3 12.707, E101 35.612	81
1911	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	30	9	N3 12.707, E101 35.611	81
1912	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	11	5	N3 12.707, E101 35.610	80
1913	<i>Minusops elengi</i> L.	Sapotaceae	10	4	N3 12.708, E101 35.610	80
1914	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	60	9	N3 12.711, E101 35.610	80
1915	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	30	8	N3 12.710, E101 35.612	82
1916	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	17	8	N3 12.711, E101 35.612	81

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1917	<i>Alstonia scholaris</i> (L.) R.Br.	Apocynaceae	48	10	N3 12.713, E101 35.612	82
1918	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	36	10	N3 12.714, E101 35.611	82
1919	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	21	9	N3 12.716, E101 35.610	81
1920	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	11	7	N3 12.717, E101 35.608	81
1921	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	47	10	N3 12.717, E101 35.608	81
1922	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	11	6	N3 12.719, E101 35.606	80
1923	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	47	12	N3 12.718, E101 35.605	80
1924	<i>Alstonia scholaris</i> (L.) R.Br.	Apocynaceae	20	7	N3 12.720, E101 35.605	80
1925	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	13	8	N3 12.721, E101 35.603	81
1926	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	32	9	N3 12.721, E101 35.603	81
1927	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	56	10	N3 12.723, E101 35.604	80
1928	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	10	7	N3 12.723, E101 35.603	80
1929	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	13	5	N3 12.723, E101 35.602	80
1930	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	54	13	N3 12.723, E101 35.599	79
1931	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	15	8	N3 12.723, E101 35.597	79
1932	<i>Gardenia tubifera</i> Wall. ex Roxb.	Rubiaceae	24	6	N3 12.723, E101 35.595	79
1933	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	54	13	N3 12.725, E101 35.596	79
1934	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	27	10	N3 12.726, E101 35.598	79
1935	<i>Gardenia tubifera</i> Wall. ex Roxb.	Rubiaceae	10	7	N3 12.726, E101 35.599	79
1936	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	46	13	N3 12.726, E101 35.600	79
1937	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	11	7	N3 12.726, E101 35.600	79
1938	<i>Mimusops elengi</i> L.	Sapotaceae	9	3	N3 12.727, E101 35.599	78
1939	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	11	7	N3 12.727, E101 35.598	78
1940	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	16	9	N3 12.727, E101 35.597	77
1941	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	9	6	N3 12.729, E101 35.598	78
1942	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	41	10	N3 12.729, E101 35.599	78
1943	<i>Alstonia scholaris</i> (L.) R.Br.	Apocynaceae	38	10	N3 12.730, E101 35.599	78

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1944	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	11	5	N3 12.731, E101 35.598	78
1945	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	13	3	N3 12.731, E101 35.597	77
1946	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	57	14	N3 12.730, E101 35.595	77
1947	<i>Mimusops elengi</i> L.	Sapotaceae	11	5	N3 12.729, E101 35.595	77
1948	<i>Lagerstroemia speciosa</i> (L.) Pers.	Lythraceae	24	8	N3 12.729, E101 35.591	78
1949	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	24	9	N3 12.730, E101 35.591	77
1950	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	14	7	N3 12.731, E101 35.594	77
1951	<i>Mesua ferrea</i> L.	Calophyllaceae	9	6	N3 12.730, E101 35.595	77
1952	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	36	9	N3 12.732, E101 35.594	76
1953	<i>Alstonia scholaris</i> (L.) R Br.	Apocynaceae	18	8	N3 12.732, E101 35.595	76
1954	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	49	12	N3 12.733, E101 35.596	76
1955	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	13	7	N3 12.734, E101 35.596	76
1956	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	16	6	N3 12.735, E101 35.595	75
1957	<i>Mimusops elengi</i> L.	Sapotaceae	10	5	N3 12.737, E101 35.595	75
1958	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	21	10	N3 12.736, E101 35.594	75
1959	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	14	6	N3 12.736, E101 35.591	76
1960	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	13	7	N3 12.733, E101 35.590	76
1961	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	14	6	N3 12.732, E101 35.588	76
1962	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	75	13	N3 12.734, E101 35.587	77
1963	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	6	6	N3 12.736, E101 35.588	76
1964	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	14	10	N3 12.737, E101 35.589	75
1965	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	56	11	N3 12.738, E101 35.591	75
1966	<i>Mimusops elengi</i> L.	Sapotaceae	9	5	N3 12.741, E101 35.590	74
1967	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	24	7	N3 12.740, E101 35.586	75
1968	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	35	11	N3 12.740, E101 35.585	75
1969	<i>Gardenia tubifera</i> Wall. ex Roxb.	Rubiaceae	13	8	N3 12.737, E101 35.586	75
1970	<i>Ficus benjamina</i> L.	Moraceae	15	5	N3 12.738, E101 35.554	71

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1971	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	20	5	N3 12.738, E101 35.551	71
1972	<i>Cratoxylum cochinchinense</i> (Lour.) Blume	Hypericaceae	8	5	N3 12.736, E101 35.547	70
1973	<i>Cratoxylum cochinchinense</i> (Lour.) Blume	Hypericaceae	15	6	N3 12.733, E101 35.547	71
1974	<i>Ficus benjamina</i> L.	Moraceae	54	7	N3 12.740, E101 35.540	70
1975	<i>Ficus benjamina</i> L.	Moraceae	38	7	N3 12.739, E101 35.538	70
1976	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	25	10	N3 12.738, E101 35.534	70
1977	<i>Syzygium koetjape</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	14	8	N3 12.737, E101 35.532	70
1978	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	18	8	N3 12.738, E101 35.530	70
1979	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	8	N3 12.737, E101 35.528	71
1980	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	24	11	N3 12.735, E101 35.528	71
1981	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	18	7	N3 12.733, E101 35.528	71
1982	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	24	10	N3 12.734, E101 35.528	70
1983	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	8	N3 12.735, E101 35.530	70
1984	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	8	7	N3 12.734, E101 35.531	70
1985	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	24	10	N3 12.735, E101 35.532	70
1986	<i>Intsia palembanica</i> Miq.	Leguminosae	8	5	N3 12.735, E101 35.533	70
1987	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	27	13	N3 12.734, E101 35.534	69
1988	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	17	8	N3 12.734, E101 35.534	69
1989	<i>Andira inermis</i> (Wright) DC.	Leguminosae	19	8	N3 12.733, E101 35.534	69
1990	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	25	11	N3 12.732, E101 35.533	70
1991	<i>Intsia palembanica</i> Miq.	Leguminosae	7	6	N3 12.733, E101 35.532	70
1992	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	14	9	N3 12.733, E101 35.532	70
1993	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	13	9	N3 12.733, E101 35.531	70
1994	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	28	10	N3 12.733, E101 35.530	71
1995	<i>Intsia palembanica</i> Miq.	Leguminosae	8	5	N3 12.733, E101 35.529	71
1996	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	22	11	N3 12.732, E101 35.527	72
1997	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	40	10	N3 12.732, E101 35.525	72

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
1998	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	10	7	N3 12.731, E101 35.526	72
1999	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	11	N3 12.730, E101 35.529	72
2000	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	5	N3 12.729, E101 35.530	72
2001	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	20	9	N3 12.729, E101 35.534	71
2002	<i>Palauquium clarkeanum</i> King & Gamble	Sapotaceae	10	8	N3 12.728, E101 35.533	71
2003	<i>Intsia palembanica</i> Miq.	Leguminosae	12	7	N3 12.727, E101 35.532	72
2004	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	10	N3 12.727, E101 35.532	72
2005	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	24	10	N3 12.728, E101 35.533	71
2006	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	12	6	N3 12.728, E101 35.534	70
2007	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	11	7	N3 12.728, E101 35.535	70
2008	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	12	N3 12.728, E101 35.536	69
2009	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	29	10	N3 12.730, E101 35.535	69
2010	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	8	6	N3 12.731, E101 35.535	69
2011	<i>Dillenia indica</i> L.	Dilleniaceae	8	5	N3 12.731, E101 35.536	69
2012	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	27	13	N3 12.734, E101 35.541	69
2013	<i>Andira inermis</i> (Wright) DC.	Leguminosae	22	8	N3 12.734, E101 35.541	69
2014	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	38	10	N3 12.733, E101 35.541	68
2015	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	13	7	N3 12.731, E101 35.539	69
2016	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	24	10	N3 12.731, E101 35.538	69
2017	<i>Intsia palembanica</i> Miq.	Leguminosae	11	7	N3 12.730, E101 35.536	69
2018	<i>Dillenia excelsa</i> (Jack) Martelli ex Gilg.	Dilleniaceae	11	7	N3 12.730, E101 35.535	69
2019	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	10	N3 12.729, E101 35.537	69
2020	<i>Dillenia excelsa</i> (Jack) Martelli ex Gilg.	Dilleniaceae	17	6	N3 12.728, E101 35.536	70
2021	<i>Ficus benjamina</i> L.	Moraceae	42	10	N3 12.727, E101 35.535	70
2022	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	20	9	N3 12.726, E101 35.537	70
2023	<i>Ficus macrocarpa</i> Blume	Moraceae	36	9	N3 12.725, E101 35.537	71
2024	<i>Ficus macrocarpa</i> Blume	Moraceae	64	9	N3 12.723, E101 35.536	71

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2025	<i>Ficus macrocarpa</i> Blume	Moraceae	37	9	N3 12.724, E101 35.538	71
2026	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	14	6	N3 12.726, E101 35.541	70
2027	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	9	5	N3 12.727, E101 35.542	69
2028	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	9	7	N3 12.728, E101 35.543	69
2029	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	9	3	N3 12.728, E101 35.544	69
2030	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	10	6	N3 12.728, E101 35.545	69
2031	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	6	N3 12.725, E101 35.545	69
2032	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	64	12	N3 12.725, E101 35.545	70
2033	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	69	12	N3 12.724, E101 35.544	70
2034	<i>Dillenia excelsa</i> (Jack) Martelli ex Gilg.	Dilleniaceae	14	7	N3 12.722, E101 35.542	70
2035	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	16	10	N3 12.724, E101 35.542	70
2036	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	12	7	N3 12.723, E101 35.539	71
2037	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	72	7	N3 12.721, E101 35.540	71
2038	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	22	9	N3 12.720, E101 35.544	70
2039	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	27	3	N3 12.720, E101 35.546	70
2040	<i>Andira inermis</i> (Wright) DC.	Leguminosae	8	3	N3 12.719, E101 35.548	70
2041	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	17	10	N3 12.718, E101 35.548	70
2042	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	12	N3 12.717, E101 35.549	70
2043	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	8	N3 12.718, E101 35.549	70
2044	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	33	10	N3 12.716, E101 35.549	71
2045	<i>Dillenia excelsa</i> (Jack) Martelli ex Gilg.	Dilleniaceae	16	8	N3 12.716, E101 35.550	70
2046	<i>Andira inermis</i> (Wright) DC.	Leguminosae	9	5	N3 12.715, E101 35.549	70
2047	<i>Dillenia excelsa</i> (Jack) Martelli ex Gilg.	Dilleniaceae	12	8	N3 12.714, E101 35.547	71
2048	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	17	8	N3 12.712, E101 35.549	71
2049	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	27	10	N3 12.712, E101 35.550	71
2050	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	26	10	N3 12.713, E101 35.550	71
2051	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	26	8	N3 12.718, E101 35.553	70

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2052	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	19	8	N3 12.715, E101 35.553	70
2053	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	8	N3 12.714, E101 35.551	70
2054	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	20	7	N3 12.714, E101 35.552	71
2055	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	22	9	N3 12.712, E101 35.549	71
2056	<i>Intsia palembanica</i> Miq.	Leguminosae	8	3	N3 12.712, E101 35.549	71
2057	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	12	11	N3 12.711, E101 35.548	71
2058	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	10	8	N3 12.711, E101 35.550	72
2059	<i>Dillenia excelsa</i> (Jack) Martelli ex Gilg.	Dilleniaceae	14	7	N3 12.709, E101 35.550	71
2060	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	40	12	N3 12.708, E101 35.551	72
2061	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	12	12	N3 12.707, E101 35.552	71
2062	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	20	13	N3 12.707, E101 35.552	71
2063	<i>Palauquium clarkeanum</i> King & Gamble	Sapotaceae	9	7	N3 12.707, E101 35.554	71
2064	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	24	10	N3 12.709, E101 35.556	71
2065	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	18	8	N3 12.710, E101 35.556	71
2066	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	38	10	N3 12.709, E101 35.556	71
2067	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	26	10	N3 12.707, E101 35.557	71
2068	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	34	12	N3 12.707, E101 35.554	71
2069	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	19	8	N3 12.705, E101 35.554	71
2070	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	14	7	N3 12.705, E101 35.555	71
2071	<i>Sterculia parviflora</i> Roxb.	Malvaceae	23	10	N3 12.704, E101 35.554	71
2072	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	16	8	N3 12.703, E101 35.554	71
2073	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	27	10	N3 12.703, E101 35.552	72
2074	<i>Saraca thaipingensis</i> Prain	Leguminosae	16	2	N3 12.702, E101 35.554	71
2075	<i>Shorea glauca</i> King	Dipterocarpaceae	27	12	N3 12.701, E101 35.552	72
2076	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	55	13	N3 12.701, E101 35.552	73
2077	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	14	7	N3 12.699, E101 35.551	72
2078	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	27	7	N3 12.698, E101 35.551	72

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2079	<i>Saraca thaipingensis</i> Prain	Leguminosae	25	4	N3 12.697, E101 35.553	72
2080	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	19	10	N3 12.696, E101 35.554	72
2081	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	24	9	N3 12.698, E101 35.556	71
2082	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	32	10	N3 12.698, E101 35.558	71
2083	<i>Saraca thaipingensis</i> Prain	Leguminosae	14	3	N3 12.700, E101 35.560	71
2084	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	19	8	N3 12.700, E101 35.559	71
2085	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	39	10	N3 12.698, E101 35.558	71
2086	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	25	8	N3 12.695, E101 35.556	72
2087	<i>Saraca thaipingensis</i> Prain	Leguminosae	14	2	N3 12.695, E101 35.558	71
2088	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	25	7	N3 12.695, E101 35.559	72
2089	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	41	10	N3 12.702, E101 35.562	70
2090	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	77	14	N3 12.704, E101 35.562	70
2091	<i>Ficus macrocarpa</i> Blume	Moraceae	74	8	N3 12.708, E101 35.559	70
2092	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	61	12	N3 12.701, E101 35.567	70
2093	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	17	6	N3 12.699, E101 35.570	72
2094	<i>Metaleuca cajuputi</i> Powell	Myrtaceae	24	10	N3 12.698, E101 35.572	72
2095	<i>Andira inermis</i> (Wright) DC.	Leguminosae	18	8	N3 12.698, E101 35.572	72
2096	<i>Minusops elengi</i> L.	Sapotaceae	10	2	N3 12.698, E101 35.571	72
2097	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	24	7	N3 12.696, E101 35.569	72
2098	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	41	12	N3 12.696, E101 35.568	72
2099	<i>Minusops elengi</i> L.	Sapotaceae	11	5	N3 12.694, E101 35.570	73
2100	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	29	10	N3 12.692, E101 35.573	73
2101	<i>Gardenia tubifera</i> Wall. ex Roxb.	Rubiaceae	24	8	N3 12.690, E101 35.573	73
2102	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	44	11	N3 12.690, E101 35.574	73
2103	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	23	7	N3 12.690, E101 35.574	73
2104	<i>Intsia palembanica</i> Miq.	Leguminosae	9	7	N3 12.692, E101 35.576	72
2105	<i>Metaleuca cajuputi</i> Powell	Myrtaceae	42	10	N3 12.692, E101 35.577	72

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2106	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	14	8	N3 12.695, E101 35.576	72
2107	<i>Ficus macrocarpa</i> Blume	Moraceae	47	9	N3 12.697, E101 35.576	72
2108	<i>Ficus macrocarpa</i> Blume	Moraceae	12	2	N3 12.696, E101 35.578	72
2109	<i>Ficus macrocarpa</i> Blume	Moraceae	25	5	N3 12.694, E101 35.580	72
2110	<i>Ficus macrocarpa</i> Blume	Moraceae	14	3	N3 12.691, E101 35.582	73
2111	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	10	N3 12.689, E101 35.577	72
2112	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	25	9	N3 12.687, E101 35.578	72
2113	<i>Schefflera actinophylla</i> (Endl.) Harms	Araliaceae	17	8	N3 12.685, E101 35.579	73
2114	<i>Ficus macrocarpa</i> Blume	Moraceae	30	7	N3 12.688, E101 35.582	72
2115	<i>Ficus macrocarpa</i> Blume	Moraceae	28	7	N3 12.686, E101 35.585	73
2116	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	10	N3 12.686, E101 35.584	73
2117	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	41	12	N3 12.684, E101 35.583	73
2118	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	42	12	N3 12.683, E101 35.580	74
2119	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	38	12	N3 12.682, E101 35.581	74
2120	<i>Dillenia indica</i> L.	Dilleniaceae	13	7	N3 12.681, E101 35.582	74
2121	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	21	8	N3 12.679, E101 35.584	74
2122	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	10	8	N3 12.680, E101 35.584	74
2123	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	25	9	N3 12.681, E101 35.586	73
2124	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	13	7	N3 12.683, E101 35.585	73
2125	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	24	9	N3 12.684, E101 35.586	73
2126	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	35	10	N3 12.682, E101 35.589	74
2127	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	16	8	N3 12.679, E101 35.586	73
2128	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	44	12	N3 12.679, E101 35.586	74
2129	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	23	12	N3 12.679, E101 35.589	74
2130	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	28	8	N3 12.678, E101 35.591	74
2131	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	18	5	N3 12.676, E101 35.589	74
2132	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	10	6	N3 12.678, E101 35.587	74

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2133	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	11	4	N3 12.679, E101 35.586	74
2134	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	43	12	N3 12.678, E101 35.584	74
2135	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	37	13	N3 12.676, E101 35.583	74
2136	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	49	12	N3 12.675, E101 35.584	74
2137	<i>Intsia palembanica</i> Miq.	Leguminosae	19	8	N3 12.674, E101 35.587	74
2138	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	29	8	N3 12.673, E101 35.588	74
2139	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	32	13	N3 12.674, E101 35.590	74
2140	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	27	8	N3 12.671, E101 35.591	75
2141	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	24	8	N3 12.668, E101 35.594	76
2142	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	29	8	N3 12.668, E101 35.595	76
2143	<i>Ficus macrocarpa</i> Blume	Moraceae	26	6	N3 12.667, E101 35.596	76
2144	<i>Ficus macrocarpa</i> Blume	Moraceae	28	6	N3 12.667, E101 35.598	76
2145	<i>Ficus macrocarpa</i> Blume	Moraceae	28	6	N3 12.664, E101 35.597	76
2146	<i>Ficus macrocarpa</i> Blume	Moraceae	14	6	N3 12.664, E101 35.599	76
2147	<i>Ficus macrocarpa</i> Blume	Moraceae	28	6	N3 12.663, E101 35.601	76
2148	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	78	10	N3 12.660, E101 35.601	76
2149	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	24	3	N3 12.660, E101 35.601	76
2150	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	21	9	N3 12.659, E101 35.601	76
2151	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	13	8	N3 12.658, E101 35.601	76
2152	<i>Dillenia indica</i> L.	Dilleniaceae	19	7	N3 12.658, E101 35.602	76
2153	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	27	9	N3 12.656, E101 35.603	76
2154	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	25	9	N3 12.656, E101 35.603	76
2155	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	23	8	N3 12.654, E101 35.605	75
2156	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	7	7	N3 12.653, E101 35.605	75
2157	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	63	12	N3 12.652, E101 35.605	76
2158	<i>Dillenia indica</i> L.	Dilleniaceae	18	6	N3 12.652, E101 35.607	76
2159	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	35	9	N3 12.651, E101 35.608	75

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2160	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	14	7	N3 12.650, E101 35.608	75
2161	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	25	12	N3 12.647, E101 35.609	75
2162	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	35	12	N3 12.647, E101 35.611	75
2163	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	19	4	N3 12.646, E101 35.611	75
2164	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	56	10	N3 12.645, E101 35.610	75
2165	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	21	9	N3 12.644, E101 35.611	75
2166	<i>Ficus macrocarpa</i> Blume	Moraceae	39	8	N3 12.645, E101 35.611	74
2167	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	26	12	N3 12.644, E101 35.612	75
2168	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	35	10	N3 12.626, E101 35.639	78
2169	<i>Minusops elengi</i> L.	Sapotaceae	11	3	N3 12.639, E101 35.615	79
2170	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	19	10	N3 12.638, E101 35.614	79
2171	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	5	N3 12.638, E101 35.616	78
2172	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	11	2	N3 12.638, E101 35.617	78
2173	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	75	11	N3 12.637, E101 35.617	79
2174	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	24	12	N3 12.636, E101 35.617	79
2175	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	22	7	N3 12.635, E101 35.618	79
2176	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	14	10	N3 12.634, E101 35.620	77
2177	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	17	9	N3 12.634, E101 35.620	77
2178	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	38	10	N3 12.634, E101 35.620	77
2179	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	31	8	N3 12.634, E101 35.622	77
2180	<i>Gardenia tubiflora</i> Wall. ex Roxb.	Rubiaceae	12	5	N3 12.636, E101 35.623	76
2181	<i>Minusops elengi</i> L.	Sapotaceae	20	5	N3 12.636, E101 35.624	76
2182	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	38	9	N3 12.633, E101 35.624	76
2183	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	8	6	N3 12.632, E101 35.622	76
2184	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	22	7	N3 12.632, E101 35.622	77
2185	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	42	11	N3 12.630, E101 35.624	75
2186	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	43	11	N3 12.629, E101 35.628	75

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2187	<i>Aleurites moluccanus</i> (L.) Willd.	Euphorbiaceae	13	7	N3 12.627, E101 35.629	75
2188	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	23	7	N3 12.626, E101 35.627	75
2189	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	28	8	N3 12.624, E101 35.627	76
2190	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	6	3	N3 12.626, E101 35.629	74
2191	<i>Sterculia parviflora</i> Roxb.	Malvaceae	12	7	N3 12.626, E101 35.629	75
2192	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	75	8	N3 12.625, E101 35.631	75
2193	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	27	8	N3 12.624, E101 35.632	75
2194	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	13	8	N3 12.623, E101 35.631	75
2195	<i>Mimusops elengi</i> L.	Sapotaceae	8	2	N3 12.623, E101 35.631	74
2196	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	36	9	N3 12.624, E101 35.632	74
2197	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	18	7	N3 12.623, E101 35.633	74
2198	<i>Sterculia parviflora</i> Roxb.	Malvaceae	25	11	N3 12.623, E101 35.633	74
2199	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	36	10	N3 12.623, E101 35.632	74
2200	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	6	N3 12.621, E101 35.632	74
2201	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	25	11	N3 12.620, E101 35.635	74
2202	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	24	4	N3 12.619, E101 35.635	74
2203	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	11	6	N3 12.618, E101 35.636	74
2204	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	29	8	N3 12.620, E101 35.637	74
2205	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	25	6	N3 12.621, E101 35.638	74
2206	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	18	6	N3 12.618, E101 35.640	73
2207	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	6	N3 12.617, E101 35.638	73
2208	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	17	4	N3 12.617, E101 35.638	73
2209	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	5	N3 12.616, E101 35.636	73
2210	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	39	8	N3 12.617, E101 35.639	73
2211	<i>Shorea roxburghii</i> G.Don	Dipterocarpaceae	33	9	N3 12.627, E101 35.645	73
2212	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	37	8	N3 12.627, E101 35.644	74
2213	<i>Shorea roxburghii</i> G.Don	Dipterocarpaceae	30	8	N3 12.625, E101 35.645	73

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2214	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	30	10	N3 12.616, E101 35.641	73
2215	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	34	11	N3 12.617, E101 35.642	72
2216	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	3	N3 12.616, E101 35.643	72
2217	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	26	9	N3 12.614, E101 35.646	72
2218	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	32	9	N3 12.614, E101 35.646	72
2219	<i>Cinnamomum iners</i> Reinh. ex Blume	Lauraceae	12	6	N3 12.613, E101 35.645	72
2220	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	9	3	N3 12.611, E101 35.645	71
2221	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	49	12	N3 12.609, E101 35.645	72
2222	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	24	7	N3 12.610, E101 35.647	72
2223	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	14	3	N3 12.607, E101 35.647	71
2224	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	40	3	N3 12.606, E101 35.647	71
2225	<i>Pentaspadon velutinus</i> Hook.f.	Anacardiaceae	20	4	N3 12.608, E101 35.649	71
2226	<i>Cynometra ramiflora</i> L.	Leguminosae	9	5	N3 12.608, E101 35.649	71
2227	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	38	9	N3 12.607, E101 35.650	71
2228	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	13	7	N3 12.605, E101 35.649	71
2229	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	6	13	N3 12.605, E101 35.650	71
2230	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	18	11	N3 12.603, E101 35.650	71
2231	<i>Barringtonia asiatica</i> (L.) Kurz	Lecythidaceae	21	6	N3 12.604, E101 35.651	71
2232	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	20	6	N3 12.606, E101 35.653	71
2233	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	8	7	N3 12.606, E101 35.655	71
2234	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	20	7	N3 12.605, E101 35.657	71
2235	<i>Pentaspadon velutinus</i> Hook.f.	Anacardiaceae	26	10	N3 12.605, E101 35.655	70
2236	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	56	11	N3 12.605, E101 35.658	70
2237	<i>Couroupita guianensis</i> Aubl.	Lecythidaceae	24	8	N3 12.604, E101 35.656	70
2238	<i>Barringtonia asiatica</i> (L.) Kurz	Lecythidaceae	25	11	N3 12.603, E101 35.654	70
2239	<i>Barringtonia asiatica</i> (L.) Kurz	Lecythidaceae	28	9	N3 12.602, E101 35.653	70
2240	<i>Cynometra ramiflora</i> L.	Leguminosae	9	6	N3 12.602, E101 35.656	70

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2241	<i>Alostonia angustiloba</i> Miq.	Apocynaceae	30	12	N3 12.602, E101 35.656	70
2242	<i>Pentaspadon velutinus</i> Hook.f.	Anacardiaceae	29	13	N3 12.601, E101 35.657	70
2243	<i>Cynometra ramiflora</i> L.	Leguminosae	11	6	N3 12.600, E101 35.659	70
2244	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	25	9	N3 12.601, E101 35.660	70
2245	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	15	6	N3 12.599, E101 35.663	69
2246	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	33	8	N3 12.598, E101 35.661	69
2247	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	58	12	N3 12.597, E101 35.658	70
2248	<i>Mimusops elengi</i> L.	Sapotaceae	9	3	N3 12.598, E101 35.660	70
2249	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	51	10	N3 12.597, E101 35.660	70
2250	<i>Cynometra ramiflora</i> L.	Leguminosae	10	7	N3 12.598, E101 35.662	69
2251	<i>Aleurites moluccanus</i> (L.) Willd.	Euphorbiaceae	31	8	N3 12.598, E101 35.663	70
2252	<i>Alostonia angustiloba</i> Miq.	Apocynaceae	51	10	N3 12.597, E101 35.665	70
2253	<i>Couroupita guianensis</i> Aubl.	Lecythidaceae	36	8	N3 12.597, E101 35.665	70
2254	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	16	8	N3 12.596, E101 35.665	69
2255	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	25	10	N3 12.596, E101 35.664	70
2256	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	11	N3 12.595, E101 35.661	69
2257	<i>Barringtonia asiatica</i> (L.) Kurz	Lecythidaceae	29	6	N3 12.594, E101 35.662	69
2258	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	11	6	N3 12.595, E101 35.663	69
2259	<i>Barringtonia asiatica</i> (L.) Kurz	Lecythidaceae	21	7	N3 12.595, E101 35.665	69
2260	<i>Saraca thaipingensis</i> Prain	Leguminosae	13	5	N3 12.596, E101 35.667	69
2261	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	12	5	N3 12.596, E101 35.673	69
2262	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	10	6	N3 12.595, E101 35.672	69
2263	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	30	9	N3 12.594, E101 35.671	69
2264	<i>Barringtonia asiatica</i> (L.) Kurz	Lecythidaceae	20	6	N3 12.594, E101 35.668	69
2265	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	35	10	N3 12.592, E101 35.668	68
2266	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	11	8	N3 12.591, E101 35.667	68
2267	<i>Casuarina equisetifolia</i> L.	Casuarinaceae	10	6	N3 12.591, E101 35.668	68

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2268	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	11	5	N3 12.591, E101 35.671	68
2269	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	68	12	N3 12.594, E101 35.673	69
2270	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	23	7	N3 12.591, E101 35.673	68
2271	<i>Casuarina equisetifolia</i> L.	Casuarinaceae	8	7	N3 12.589, E101 35.673	68
2272	<i>Mimusops elengi</i> L.	Sapotaceae	10	7	N3 12.588, E101 35.672	68
2273	<i>Casuarina equisetifolia</i> L.	Casuarinaceae	13	7	N3 12.588, E101 35.670	68
2274	<i>Casuarina equisetifolia</i> L.	Casuarinaceae	12	7	N3 12.587, E101 35.670	68
2275	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	53	12	N3 12.585, E101 35.671	68
2276	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	19	9	N3 12.585, E101 35.671	68
2277	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	11	N3 12.584, E101 35.670	68
2278	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	26	10	N3 12.583, E101 35.671	68
2279	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	66	8	N3 12.584, E101 35.674	68
2280	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	54	8	N3 12.583, E101 35.677	68
2281	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	10	N3 12.582, E101 35.676	68
2282	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	11	6	N3 12.582, E101 35.674	68
2283	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	27	10	N3 12.581, E101 35.674	68
2284	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	11	N3 12.582, E101 35.675	68
2285	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	26	10	N3 12.582, E101 35.675	68
2286	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	10	N3 12.580, E101 35.677	68
2287	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	10	N3 12.579, E101 35.677	68
2288	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	21	10	N3 12.578, E101 35.678	68
2289	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	10	N3 12.579, E101 35.680	68
2290	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	10	N3 12.577, E101 35.680	68
2291	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	21	10	N3 12.577, E101 35.680	67
2292	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	9	N3 12.575, E101 35.680	67
2293	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	63	12	N3 12.575, E101 35.680	67
2294	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	35	10	N3 12.575, E101 35.680	68

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2295	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	10	N3 12.576, E101 35.682	67
2296	<i>Melaleuca cajuputifolia</i> Powell	Myrtaceae	11	7	N3 12.740, E101 35.532	68
2297	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	37	8	N3 12.742, E101 35.529	68
2298	<i>Ficus benjamina</i> L.	Moraceae	62	9	N3 12.741, E101 35.528	69
2299	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	34	10	N3 12.739, E101 35.528	69
2300	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	13	6	N3 12.737, E101 35.527	70
2301	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	39	9	N3 12.736, E101 35.526	70
2302	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	21	9	N3 12.735, E101 35.526	71
2303	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	12	6	N3 12.739, E101 35.527	70
2304	<i>Intsia palembanica</i> Miq.	Leguminosae	10	2	N3 12.742, E101 35.528	69
2305	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	13	6	N3 12.742, E101 35.528	68
2306	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	20	10	N3 12.745, E101 35.527	68
2307	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	43	10	N3 12.745, E101 35.525	68
2308	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	9	6	N3 12.745, E101 35.525	68
2309	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	43	10	N3 12.743, E101 35.522	70
2310	<i>Intsia palembanica</i> Miq.	Leguminosae	13	8	N3 12.746, E101 35.522	69
2311	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	35	10	N3 12.746, E101 35.524	69
2312	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	37	9	N3 12.749, E101 35.526	68
2313	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	33	8	N3 12.753, E101 35.527	67
2314	<i>Khaylia senegalensis</i> (Desv.) A.Juss.	Meliaceae	32	10	N3 12.755, E101 35.527	68
2315	<i>Khaylia senegalensis</i> (Desv.) A.Juss.	Meliaceae	42	9	N3 12.754, E101 35.526	67
2316	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	9	6	N3 12.755, E101 35.524	68
2317	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	32	9	N3 12.755, E101 35.522	68
2318	<i>Dypsis madagascariensis</i> (Becc.) Beentje & J.Dransf.	Palmae	13	8	N3 12.751, E101 35.521	70
2319	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	46	12	N3 12.755, E101 35.520	69
2320	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	11	6	N3 12.755, E101 35.521	69
2321	<i>Intsia palembanica</i> Miq.	Leguminosae	10	2	N3 12.756, E101 35.521	69

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2322	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	36	11	N3 12.757, E101 35.520	68
2323	<i>Andira inermis</i> (Wright) DC.	Leguminosae	10	3	N3 12.757, E101 35.521	68
2324	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	33	11	N3 12.757, E101 35.521	67
2325	<i>Intsia palembanica</i> Miq.	Leguminosae	12	7	N3 12.757, E101 35.522	67
2326	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	37	10	N3 12.757, E101 35.522	66
2327	<i>Ficus benjamina</i> L.	Moraceae	46	9	N3 12.757, E101 35.522	66
2328	<i>Intsia palembanica</i> Miq.	Leguminosae	11	6	N3 12.757, E101 35.521	66
2329	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	9	6	N3 12.756, E101 35.521	67
2330	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	6	N3 12.760, E101 35.518	67
2331	<i>Mimusops elengi</i> L.	Sapotaceae	10	6	N3 12.761, E101 35.518	67
2332	<i>Andira inermis</i> (Wright) DC.	Leguminosae	13	7	N3 12.762, E101 35.520	66
2333	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	25	9	N3 12.762, E101 35.517	67
2334	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	7	N3 12.763, E101 35.516	68
2335	<i>Agathis borneensis</i> Warb.	Araucariaceae	13	7	N3 12.764, E101 35.519	65
2336	<i>Casuarina equisetifolia</i> L.	Casuarinaceae	24	12	N3 12.763, E101 35.520	65
2337	<i>Casuarina equisetifolia</i> L.	Casuarinaceae	37	12	N3 12.764, E101 35.520	65
2338	<i>Casuarina equisetifolia</i> L.	Casuarinaceae	19	10	N3 12.765, E101 35.520	65
2339	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	19	10	N3 12.765, E101 35.520	65
2340	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	28	8	N3 12.765, E101 35.518	66
2341	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	25	9	N3 12.767, E101 35.519	65
2342	<i>Sterculia parviflora</i> Roxb.	Malvaceae	30	10	N3 12.767, E101 35.519	65
2343	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	14	9	N3 12.767, E101 35.517	66
2344	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	23	8	N3 12.768, E101 35.518	66
2345	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	22	5	N3 12.770, E101 35.518	65
2346	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	13	5	N3 12.770, E101 35.517	65
2347	<i>Sterculia parviflora</i> Roxb.	Malvaceae	15	6	N3 12.770, E101 35.515	65
2348	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	24	7	N3 12.771, E101 35.516	65

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2349	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	17	7	N3 12.772, E101 35.514	65
2350	<i>Agathis borneensis</i> Warb.	Araucariaceae	19	10	N3 12.771, E101 35.512	65
2351	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	21	8	N3 12.772, E101 35.513	65
2352	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	34	10	N3 12.772, E101 35.512	65
2353	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	15	8	N3 12.774, E101 35.512	65
2354	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	22	9	N3 12.775, E101 35.512	64
2355	<i>Pometia pinnata</i> J.R.Forst. & G.Fort.	Sapindaceae	12	3	N3 12.774, E101 35.511	64
2356	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	18	8	N3 12.774, E101 35.510	64
2357	<i>Saraca thaipingensis</i> Prain	Leguminosae	10	3	N3 12.774, E101 35.509	65
2358	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	16	6	N3 12.776, E101 35.509	64
2359	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	14	6	N3 12.775, E101 35.508	64
2360	<i>Agathis borneensis</i> Warb.	Araucariaceae	18	8	N3 12.776, E101 35.508	65
2361	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	22	8	N3 12.776, E101 35.509	63
2362	<i>Sterculia parviflora</i> Roxb.	Malvaceae	40	10	N3 12.777, E101 35.508	64
2363	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	24	8	N3 12.777, E101 35.506	64
2364	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	16	3	N3 12.779, E101 35.506	63
2365	<i>Saraca thaipingensis</i> Prain	Leguminosae	13	2	N3 12.779, E101 35.505	64
2366	<i>Saraca thaipingensis</i> Prain	Leguminosae	23	4	N3 12.780, E101 35.505	63
2367	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	30	13	N3 12.779, E101 35.502	64
2368	<i>Agathis borneensis</i> Warb.	Araucariaceae	20	11	N3 12.780, E101 35.500	64
2369	<i>Sterculia parviflora</i> Roxb.	Malvaceae	34	11	N3 12.780, E101 35.501	64
2370	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	24	7	N3 12.782, E101 35.504	63
2371	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	46	10	N3 12.782, E101 35.503	63
2372	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	30	8	N3 12.783, E101 35.500	64
2373	<i>Saraca thaipingensis</i> Prain	Leguminosae	15	5	N3 12.783, E101 35.499	64
2374	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	24	8	N3 12.783, E101 35.498	63
2375	<i>Agathis borneensis</i> Warb.	Araucariaceae	13	8	N3 12.784, E101 35.499	63

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2376	<i>Agathis borneensis</i> Warb.	Araucariaceae	22	10	N3 12.788, E101 35.495	63
2377	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	32	10	N3 12.787, E101 35.494	63
2378	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	23	10	N3 12.788, E101 35.494	63
2379	<i>Saraca thaipingensis</i> Prain	Leguminosae	13	2	N3 12.787, E101 35.495	63
2380	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	22	8	N3 12.789, E101 35.495	62
2381	<i>Sterculia parviflora</i> Roxb.	Malvaceae	47	9	N3 12.792, E101 35.493	61
2382	<i>Sterculia parviflora</i> Roxb.	Malvaceae	13	5	N3 12.794, E101 35.496	60
2383	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	14	3	N3 12.794, E101 35.492	60
2384	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	26	8	N3 12.792, E101 35.492	61
2385	<i>Dillenia excelsa</i> (Jack) Martelli ex Gilg.	Dilleniaceae	17	7	N3 12.791, E101 35.492	61
2386	<i>Sterculia parviflora</i> Roxb.	Malvaceae	43	11	N3 12.791, E101 35.489	62
2387	<i>Saraca thaipingensis</i> Prain	Leguminosae	16	5	N3 12.792, E101 35.488	61
2388	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	27	10	N3 12.792, E101 35.486	61
2389	<i>Agathis borneensis</i> Warb.	Araucariaceae	9	8	N3 12.791, E101 35.486	62
2390	<i>Sterculia parviflora</i> Roxb.	Malvaceae	34	10	N3 12.790, E101 35.487	63
2391	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	26	2	N3 12.789, E101 35.488	63
2392	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	26	9	N3 12.789, E101 35.486	63
2393	<i>Cassia fistula</i> L.	Leguminosae	19	7	N3 12.792, E101 35.478	62
2394	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	52	9	N3 12.795, E101 35.476	62
2395	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	29	8	N3 12.799, E101 35.476	61
2396	<i>Dypsis madagascariensis</i> (Becc.) Beentje & J.Dransf.	Palmae	22	6	N3 12.802, E101 35.474	61
2397	<i>Dypsis madagascariensis</i> (Becc.) Beentje & J.Dransf.	Palmae	22	6	N3 12.804, E101 35.470	61
2398	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	50	9	N3 12.809, E101 35.468	61
2399	<i>Sterculia parviflora</i> Roxb.	Malvaceae	20	8	N3 12.787, E101 35.533	61
2400	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	20	7	N3 12.786, E101 35.533	61
2401	<i>Sterculia parviflora</i> Roxb.	Malvaceae	30	8	N3 12.786, E101 35.532	61
2402	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	33	9	N3 12.787, E101 35.534	62

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2403	<i>Sterculia parviflora</i> Roxb.	Malvaceae	27	9	N3 12.788, E101 35.535	62
2404	<i>Agathis borneensis</i> Wach.	Araucariaceae	16	8	N3 12.786, E101 35.536	62
2405	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	19	6	N3 12.786, E101 35.537	62
2406	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	42	9	N3 12.787, E101 35.539	63
2407	<i>Ficus benjamina</i> L.	Moraceae	47	9	N3 12.798, E101 35.547	62
2408	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	27	8	N3 12.799, E101 35.549	62
2409	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	24	8	N3 12.800, E101 35.549	62
2410	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	37	10	N3 12.801, E101 35.549	62
2411	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	37	11	N3 12.802, E101 35.550	61
2412	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	34	10	N3 12.803, E101 35.550	62
2413	<i>Dillenia indica</i> L.	Dilleniaceae	19	8	N3 12.804, E101 35.549	62
2414	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	12	7	N3 12.807, E101 35.547	61
2415	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	38	9	N3 12.809, E101 35.547	62
2416	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	29	9	N3 12.810, E101 35.546	62
2417	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	10	2	N3 12.811, E101 35.545	62
2418	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	25	7	N3 12.817, E101 35.540	62
2419	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	14	6	N3 12.819, E101 35.537	62
2420	<i>Intsia palembanica</i> Miq.	Leguminosae	12	6	N3 12.818, E101 35.536	62
2421	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	10	7	N3 12.818, E101 35.537	62
2422	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	15	7	N3 12.818, E101 35.536	62
2423	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	48	10	N3 12.819, E101 35.538	62
2424	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	29	13	N3 12.819, E101 35.538	62
2425	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	12	6	N3 12.820, E101 35.536	62
2426	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	22	7	N3 12.820, E101 35.535	62
2427	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	12	6	N3 12.821, E101 35.535	62
2428	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	28	10	N3 12.821, E101 35.534	62
2429	<i>Dillenia indica</i> L.	Dilleniaceae	10	3	N3 12.821, E101 35.535	62

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2430	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	38	11	N3 12.823, E101 35.534	63
2431	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	33	10	N3 12.822, E101 35.534	62
2432	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	15	7	N3 12.823, E101 35.534	62
2433	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	12	7	N3 12.823, E101 35.534	62
2434	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	13	6	N3 12.825, E101 35.535	63
2435	<i>Intsia palembanica</i> Miq.	Leguminosae	14	8	N3 12.825, E101 35.534	63
2436	<i>Palaquium clarkeanum</i> King & Gamble	Sapotaceae	21	8	N3 12.826, E101 35.533	63
2437	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	12	6	N3 12.826, E101 35.531	63
2438	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	34	10	N3 12.827, E101 35.532	63
2439	<i>Intsia palembanica</i> Miq.	Leguminosae	14	7	N3 12.828, E101 35.533	63
2440	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	35	10	N3 12.829, E101 35.532	64
2441	<i>Dillenia indica</i> L.	Dilleniaceae	15	5	N3 12.830, E101 35.532	64
2442	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	21	7	N3 12.830, E101 35.532	64
2443	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	23	8	N3 12.831, E101 35.532	64
2444	<i>Intsia palembanica</i> Miq.	Leguminosae	22	8	N3 12.832, E101 35.531	64
2445	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	22	10	N3 12.833, E101 35.531	65
2446	<i>Palaquium clarkeanum</i> King & Gamble	Sapotaceae	17	7	N3 12.833, E101 35.530	65
2447	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	21	8	N3 12.834, E101 35.530	65
2448	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	28	9	N3 12.835, E101 35.527	66
2449	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	12	7	N3 12.836, E101 35.528	66
2450	<i>Intsia palembanica</i> Miq.	Leguminosae	11	8	N3 12.837, E101 35.527	66
2451	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	14	8	N3 12.837, E101 35.527	66
2452	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	22	10	N3 12.837, E101 35.526	66
2453	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	28	10	N3 12.838, E101 35.527	66
2454	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	26	6	N3 12.838, E101 35.527	66
2455	<i>Intsia palembanica</i> Miq.	Leguminosae	16	8	N3 12.839, E101 35.526	66
2456	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	18	7	N3 12.839, E101 35.525	66

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2457	<i>Andira inermis</i> (Wright) DC.	Leguminosae	8	2	N3 12.838, E101 35.523	66
2458	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	25	8	N3 12.840, E101 35.523	67
2459	<i>Andira inermis</i> (Wright) DC.	Leguminosae	15	7	N3 12.839, E101 35.523	66
2460	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	22	8	N3 12.839, E101 35.525	66
2461	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	31	11	N3 12.841, E101 35.523	67
2462	<i>Intsia palembanica</i> Miq.	Leguminosae	11	7	N3 12.840, E101 35.522	67
2463	<i>Palaukium clarkeanum</i> King & Gamble	Sapotaceae	11	7	N3 12.840, E101 35.521	66
2464	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	21	7	N3 12.841, E101 35.521	67
2465	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	22	10	N3 12.841, E101 35.522	67
2466	<i>Palaukium clarkeanum</i> King & Gamble	Sapotaceae	10	8	N3 12.841, E101 35.521	67
2467	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	10	N3 12.843, E101 35.522	68
2468	<i>Intsia palembanica</i> Miq.	Leguminosae	12	2	N3 12.843, E101 35.521	68
2469	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	17	8	N3 12.843, E101 35.520	67
2470	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	12	7	N3 12.843, E101 35.520	68
2471	<i>Andira inermis</i> (Wright) DC.	Leguminosae	28	8	N3 12.845, E101 35.520	68
2472	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	19	6	N3 12.845, E101 35.520	68
2473	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	32	11	N3 12.846, E101 35.520	68
2474	<i>Intsia palembanica</i> Miq.	Leguminosae	10	6	N3 12.847, E101 35.519	68
2475	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	12	5	N3 12.847, E101 35.517	67
2476	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	14	7	N3 12.847, E101 35.517	67
2477	<i>Intsia palembanica</i> Miq.	Leguminosae	16	8	N3 12.848, E101 35.516	67
2478	<i>Intsia palembanica</i> Miq.	Leguminosae	8	5	N3 12.848, E101 35.516	68
2479	<i>Palaukium clarkeanum</i> King & Gamble	Sapotaceae	9	6	N3 12.850, E101 35.516	68
2480	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	15	6	N3 12.850, E101 35.517	69
2481	<i>Andira inermis</i> (Wright) DC.	Leguminosae	26	7	N3 12.851, E101 35.517	69
2482	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	15	10	N3 12.851, E101 35.516	69
2483	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	13	9	N3 12.849, E101 35.515	69

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2484	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	10	6	N3 12.850, E101 35.515	68
2485	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	27	8	N3 12.850, E101 35.514	68
2486	<i>Intsia palembanica</i> Miq.	Leguminosae	10	6	N3 12.850, E101 35.515	68
2487	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	12	8	N3 12.849, E101 35.514	70
2488	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	8	8	N3 12.851, E101 35.515	70
2489	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	11	6	N3 12.851, E101 35.516	70
2490	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	19	8	N3 12.852, E101 35.516	70
2491	<i>Intsia palembanica</i> Miq.	Leguminosae	14	7	N3 12.853, E101 35.516	70
2492	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	21	8	N3 12.854, E101 35.516	71
2493	<i>Intsia palembanica</i> Miq.	Leguminosae	9	3	N3 12.853, E101 35.515	70
2494	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	19	10	N3 12.852, E101 35.514	70
2495	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	16	8	N3 12.851, E101 35.513	70
2496	<i>Intsia palembanica</i> Miq.	Leguminosae	15	7	N3 12.852, E101 35.513	70
2497	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	17	10	N3 12.853, E101 35.513	70
2498	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	14	6	N3 12.854, E101 35.514	71
2499	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	16	8	N3 12.854, E101 35.513	71
2500	<i>Andira inermis</i> (Wright) DC.	Leguminosae	13	4	N3 12.854, E101 35.513	71
2501	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	11	7	N3 12.855, E101 35.511	70
2502	<i>Intsia palembanica</i> Miq.	Leguminosae	12	7	N3 12.856, E101 35.511	70
2503	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	18	7	N3 12.856, E101 35.512	70
2504	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	21	6	N3 12.857, E101 35.511	70
2505	<i>Elatiospermum tapos</i> Blume	Euphorbiaceae	8	6	N3 12.857, E101 35.510	70
2506	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	20	8	N3 12.858, E101 35.511	70
2507	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	10	N3 12.857, E101 35.511	70
2508	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	20	6	N3 12.856, E101 35.510	70
2509	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	17	8	N3 12.856, E101 35.509	70
2510	<i>Intsia palembanica</i> Miq.	Leguminosae	11	2	N3 12.857, E101 35.509	70

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2511	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	17	7	N3 12.858, E101 35.508	70
2512	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	9	7	N3 12.859, E101 35.508	70
2513	<i>Andira inermis</i> (Wright) DC.	Leguminosae	14	8	N3 12.859, E101 35.509	70
2514	<i>Intsia palembanica</i> Miq.	Leguminosae	16	6	N3 12.860, E101 35.510	70
2515	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	19	5	N3 12.860, E101 35.508	70
2516	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	10	N3 12.860, E101 35.509	70
2517	<i>Andira inermis</i> (Wright) DC.	Leguminosae	18	8	N3 12.862, E101 35.509	71
2518	<i>Andira inermis</i> (Wright) DC.	Leguminosae	18	8	N3 12.863, E101 35.508	71
2519	<i>Elateriospermum topos</i> Blume	Euphorbiaceae	9	6	N3 12.862, E101 35.508	71
2520	<i>Intsia palembanica</i> Miq.	Leguminosae	16	8	N3 12.863, E101 35.507	70
2521	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	14	6	N3 12.862, E101 35.507	70
2522	<i>Intsia palembanica</i> Miq.	Leguminosae	11	5	N3 12.862, E101 35.506	70
2523	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	9	4	N3 12.863, E101 35.506	70
2524	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	9	5	N3 12.864, E101 35.506	70
2525	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	27	11	N3 12.865, E101 35.507	70
2526	<i>Andira inermis</i> (Wright) DC.	Leguminosae	7	2	N3 12.865, E101 35.506	70
2527	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	14	6	N3 12.865, E101 35.506	70
2528	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	16	5	N3 12.866, E101 35.505	70
2529	<i>Intsia palembanica</i> Miq.	Leguminosae	10	6	N3 12.867, E101 35.505	70
2530	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	25	8	N3 12.867, E101 35.506	70
2531	<i>Intsia palembanica</i> Miq.	Leguminosae	11	7	N3 12.868, E101 35.506	71
2532	<i>Andira inermis</i> (Wright) DC.	Leguminosae	19	8	N3 12.868, E101 35.507	71
2533	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	8	N3 12.868, E101 35.507	71
2534	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	17	10	N3 12.867, E101 35.505	69
2535	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	17	10	N3 12.867, E101 35.505	69
2536	<i>Elateriospermum topos</i> Blume	Euphorbiaceae	11	7	N3 12.867, E101 35.503	69
2537	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	11	7	N3 12.868, E101 35.503	69

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2538	<i>Agathis borneensis</i> Warb.	Araucariaceae	17	8	N3 12.870, E101 35.502	69
2539	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	15	11	N3 12.870, E101 35.502	69
2540	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	15	10	N3 12.870, E101 35.503	69
2541	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	12	6	N3 12.871, E101 35.504	69
2542	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	10	N3 12.871, E101 35.504	69
2543	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	10	8	N3 12.873, E101 35.505	71
2544	<i>Andira inermis</i> (Wright) DC.	Leguminosae	10	6	N3 12.873, E101 35.505	71
2545	<i>Intsia palembanica</i> Miq.	Leguminosae	21	8	N3 12.872, E101 35.503	71
2546	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	10	N3 12.872, E101 35.502	71
2547	<i>Agathis borneensis</i> Warb.	Araucariaceae	17	9	N3 12.871, E101 35.503	70
2548	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	14	7	N3 12.869, E101 35.502	68
2549	<i>Agathis borneensis</i> Warb.	Araucariaceae	23	10	N3 12.870, E101 35.501	69
2550	<i>Agathis borneensis</i> Warb.	Araucariaceae	29	10	N3 12.873, E101 35.499	69
2551	<i>Ficus benjamina</i> L.	Moraceae	25	8	N3 12.875, E101 35.497	69
2552	<i>Ficus benjamina</i> L.	Moraceae	17	5	N3 12.876, E101 35.498	70
2553	<i>Ficus benjamina</i> L.	Moraceae	38	7	N3 12.876, E101 35.497	70
2554	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	62	10	N3 12.879, E101 35.497	70
2555	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	18	7	N3 12.881, E101 35.496	70
2556	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	7	N3 12.882, E101 35.495	70
2557	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	25	8	N3 12.882, E101 35.494	71
2558	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	41	11	N3 12.884, E101 35.494	71
2559	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	25	8	N3 12.882, E101 35.493	70
2560	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	27	9	N3 12.882, E101 35.493	70
2561	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	51	9	N3 12.882, E101 35.489	72
2562	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	29	8	N3 12.885, E101 35.490	74
2563	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	8	4	N3 12.886, E101 35.492	74
2564	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	32	10	N3 12.888, E101 35.491	75

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2565	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	25	10	N3 12.888, E101 35.491	75
2566	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	40	10	N3 12.889, E101 35.490	74
2567	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	7	N3 12.891, E101 35.489	75
2568	<i>Mimusops elengi</i> L.	Sapotaceae	10	3	N3 12.892, E101 35.489	74
2569	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	10	2	N3 12.894, E101 35.488	75
2570	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	49	10	N3 12.894, E101 35.486	75
2571	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	14	6	N3 12.897, E101 35.483	75
2572	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	40	12	N3 12.898, E101 35.484	75
2573	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	8	7	N3 12.899, E101 35.484	74
2574	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	29	9	N3 12.901, E101 35.482	74
2575	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	52	10	N3 12.900, E101 35.481	74
2576	<i>Gardenia tubifera</i> Wall. ex Roxb.	Rubiaceae	12	7	N3 12.901, E101 35.481	74
2577	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	15	7	N3 12.902, E101 35.480	74
2578	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	73	13	N3 12.903, E101 35.479	74
2579	<i>Mimusops elengi</i> L.	Sapotaceae	9	2	N3 12.903, E101 35.480	75
2580	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	15	7	N3 12.904, E101 35.479	74
2581	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	19	10	N3 12.906, E101 35.480	75
2582	<i>Mimusops elengi</i> L.	Sapotaceae	8	3	N3 12.908, E101 35.479	75
2583	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	13	7	N3 12.908, E101 35.478	74
2584	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	36	10	N3 12.909, E101 35.478	74
2585	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	11	7	N3 12.910, E101 35.476	74
2586	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	25	11	N3 12.912, E101 35.477	74
2587	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	29	9	N3 12.912, E101 35.477	75
2588	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	48	10	N3 12.913, E101 35.476	75
2589	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	18	8	N3 12.914, E101 35.476	74
2590	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	16	8	N3 12.914, E101 35.475	74
2591	<i>Mimusops elengi</i> L.	Sapotaceae	10	3	N3 12.913, E101 35.474	73

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2592	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	14	7	N3 12.914, E101 35.474	74
2593	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	10	8	N3 12.915, E101 35.474	74
2594	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	60	12	N3 12.915, E101 35.474	74
2595	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	17	7	N3 12.916, E101 35.474	73
2596	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	51	10	N3 12.917, E101 35.473	73
2597	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	24	8	N3 12.918, E101 35.473	73
2598	<i>Mimusops elengi</i> L.	Sapotaceae	14	3	N3 12.920, E101 35.472	73
2599	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	36	9	N3 12.921, E101 35.471	73
2600	<i>Ficus benjamina</i> L.	Moraceae	41	8	N3 12.959, E101 35.447	72
2601	<i>Ficus benjamina</i> L.	Moraceae	40	8	N3 12.959, E101 35.447	72
2602	<i>Ficus benjamina</i> L.	Moraceae	42	8	N3 12.960, E101 35.446	72
2603	<i>Ficus benjamina</i> L.	Moraceae	40	8	N3 12.961, E101 35.445	72
2604	<i>Ficus benjamina</i> L.	Moraceae	41	8	N3 12.963, E101 35.445	73
2605	<i>Ficus benjamina</i> L.	Moraceae	41	9	N3 12.995, E101 35.424	75
2606	<i>Ficus benjamina</i> L.	Moraceae	39	8	N3 12.996, E101 35.424	75
2607	<i>Ficus benjamina</i> L.	Moraceae	40	8	N3 12.997, E101 35.423	75
2608	<i>Ficus benjamina</i> L.	Moraceae	40	8	N3 12.998, E101 35.423	74
2609	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	41	9	N3 12.999, E101 35.422	75
2610	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	38	8	N3 13.001, E101 35.421	74
2611	<i>Ficus benjamina</i> L.	Moraceae	32	7	N3 13.010, E101 35.413	75
2612	<i>Ficus benjamina</i> L.	Moraceae	32	8	N3 13.012, E101 35.412	75
2613	<i>Ficus benjamina</i> L.	Moraceae	35	7	N3 13.014, E101 35.407	74
2614	<i>Delonix regia</i> (Hook.) Raf.	Leguminosae	35	8	N3 13.013, E101 35.409	75
2615	<i>Chukrasia tabularis</i> A.Juss.	Meliaceae	20	8	N3 13.020, E101 35.404	76
2616	<i>Acacia mangium</i> Willd.	Leguminosae	32	8	N3 13.023, E101 35.404	76
2617	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	8	N3 13.023, E101 35.403	76
2618	<i>Sterculia parviflora</i> Roxb.	Malvaceae	38	10	N3 13.022, E101 35.403	76

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2619	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	36	11	N3 13.023, E101 35.400	76
2620	<i>Saraca thaipingensis</i> Prain	Leguminosae	12	3	N3 13.021, E101 35.399	75
2621	<i>Agathis borneensis</i> Warb.	Araucariaceae	17	8	N3 13.019, E101 35.401	74
2622	<i>Sterculia parviflora</i> Roxb.	Malvaceae	45	12	N3 13.020, E101 35.399	75
2623	<i>Agathis borneensis</i> Warb.	Araucariaceae	16	9	N3 13.019, E101 35.399	74
2624	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	30	11	N3 13.020, E101 35.397	74
2625	<i>Sterculia parviflora</i> Roxb.	Malvaceae	49	11	N3 13.020, E101 35.396	74
2626	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	41	12	N3 13.018, E101 35.395	74
2627	<i>Firmiana malayana</i> Kosterm.	Malvaceae	9	6	N3 13.018, E101 35.397	74
2628	<i>Saraca thaipingensis</i> Prain	Leguminosae	10	5	N3 13.018, E101 35.399	74
2629	<i>Diospyros blancoi</i> DC.	Ebenaceae	11	6	N3 13.018, E101 35.400	74
2630	<i>Chukrasia tabularis</i> A.Juss.	Meliaceae	28	10	N3 13.017, E101 35.399	73
2631	<i>Pentaspadon velutinus</i> Hook.f.	Anacardiaceae	33	10	N3 13.016, E101 35.397	73
2632	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	20	8	N3 13.017, E101 35.395	73
2633	<i>Saraca thaipingensis</i> Prain	Leguminosae	31	8	N3 13.016, E101 35.395	74
2634	<i>Firmiana malayana</i> Kosterm.	Malvaceae	12	8	N3 13.016, E101 35.396	73
2635	<i>Pentaspadon velutinus</i> Hook.f.	Anacardiaceae	13	10	N3 13.015, E101 35.398	73
2636	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	13	9	N3 13.014, E101 35.398	74
2637	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	26	12	N3 13.013, E101 35.397	73
2638	<i>Chukrasia tabularis</i> A.Juss.	Meliaceae	12	8	N3 13.013, E101 35.397	73
2639	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	32	9	N3 13.012, E101 35.396	73
2640	<i>Saraca thaipingensis</i> Prain	Leguminosae	13	8	N3 13.012, E101 35.392	74
2641	<i>Chukrasia tabularis</i> A.Juss.	Meliaceae	12	7	N3 13.011, E101 35.391	73
2642	<i>Dillenia indica</i> L.	Dilleniaceae	8	7	N3 13.010, E101 35.390	73
2643	<i>Chukrasia tabularis</i> A.Juss.	Meliaceae	24	10	N3 13.010, E101 35.391	73
2644	<i>Chukrasia tabularis</i> A.Juss.	Meliaceae	9	8	N3 13.011, E101 35.393	73
2645	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	8	6	N3 13.009, E101 35.393	73

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2646	<i>Intsia palembanica</i> Miq.	Leguminosae	26	9	N3 13.010, E101 35.392	73
2647	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	32	10	N3 13.005, E101 35.391	72
2648	<i>Sterculia parviflora</i> Roxb.	Malvaceae	50	11	N3 13.004, E101 35.391	73
2649	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	24	9	N3 13.004, E101 35.389	73
2650	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	49	11	N3 13.004, E101 35.388	73
2651	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	34	11	N3 13.002, E101 35.388	73
2652	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	43	11	N3 13.001, E101 35.386	73
2653	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	28	8	N3 13.002, E101 35.384	73
2654	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	50	10	N3 13.001, E101 35.383	72
2655	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	56	10	N3 13.000, E101 35.381	72
2656	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	41	10	N3 12.999, E101 35.384	72
2657	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	33	9	N3 12.992, E101 35.376	71
2658	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	53	10	N3 12.988, E101 35.385	73
2659	<i>Ficus benjamina</i> L.	Moraceae	42	8	N3 12.988, E101 35.386	73
2660	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	35	9	N3 12.988, E101 35.390	71
2661	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	50	12	N3 12.987, E101 35.392	72
2662	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	50	12	N3 12.986, E101 35.394	71
2663	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	57	11	N3 12.985, E101 35.393	72
2664	<i>Mesua ferrea</i> L.	Calophyllaceae	20	6	N3 12.983, E101 35.392	72
2665	<i>Mesua ferrea</i> L.	Calophyllaceae	18	7	N3 12.981, E101 35.391	72
2666	<i>Mesua ferrea</i> L.	Calophyllaceae	21	8	N3 12.981, E101 35.392	72
2667	<i>Mesua ferrea</i> L.	Calophyllaceae	22	8	N3 12.981, E101 35.394	72
2668	<i>Elaeocarpus mastersii</i> King	Elaeocarpaceae	27	7	N3 12.980, E101 35.394	71
2669	<i>Barringtonia asiatica</i> (L.) Kurz	Lecythidaceae	39	5	N3 12.980, E101 35.393	72
2670	<i>Barringtonia asiatica</i> (L.) Kurz	Lecythidaceae	35	8	N3 12.978, E101 35.392	73
2671	<i>Elaeocarpus mastersii</i> King	Elaeocarpaceae	20	7	N3 12.978, E101 35.396	71
2672	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	24	7	N3 12.974, E101 35.400	71

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2673	<i>Andira inermis</i> (Wright) DC.	Leguminosae	20	7	N3 12.974, E101 35.399	71
2674	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	36	10	N3 12.974, E101 35.401	71
2675	<i>Intsia palembanica</i> Miq.	Leguminosae	12	7	N3 12.973, E101 35.398	71
2676	<i>Elaeocarpus mastersii</i> King	Elaeocarpaceae	27	5	N3 12.972, E101 35.399	71
2677	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	8	6	N3 12.971, E101 35.399	72
2678	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	16	9	N3 12.969, E101 35.399	72
2679	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	35	10	N3 12.969, E101 35.399	72
2680	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	28	11	N3 12.970, E101 35.400	72
2681	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	45	11	N3 12.971, E101 35.401	71
2682	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	8	N3 12.969, E101 35.401	71
2683	<i>Andira inermis</i> (Wright) DC.	Leguminosae	20	8	N3 12.968, E101 35.402	72
2684	<i>Elaeocarpus mastersii</i> King	Elaeocarpaceae	21	7	N3 12.967, E101 35.402	72
2685	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	29	10	N3 12.967, E101 35.402	72
2686	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	31	10	N3 12.966, E101 35.402	72
2687	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	14	7	N3 12.966, E101 35.401	72
2688	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	21	8	N3 12.965, E101 35.401	72
2689	<i>Elatiiospermum tapos</i> Blume	Euphorbiaceae	8	5	N3 12.965, E101 35.402	72
2690	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	10	7	N3 12.964, E101 35.404	72
2691	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	9	N3 12.963, E101 35.403	72
2692	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	12	8	N3 12.962, E101 35.404	72
2693	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	16	8	N3 12.961, E101 35.404	72
2694	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	12	7	N3 12.962, E101 35.406	72
2695	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	28	8	N3 12.961, E101 35.407	72
2696	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	31	9	N3 12.958, E101 35.406	72
2697	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	10	8	N3 12.957, E101 35.406	71
2698	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	34	8	N3 12.957, E101 35.407	72
2699	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	20	8	N3 12.956, E101 35.407	72

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2700	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	18	10	N3 12.956, E101 35.407	72
2701	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	12	N3 12.956, E101 35.407	71
2702	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	19	11	N3 12.955, E101 35.407	70
2703	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	3	N3 12.955, E101 35.408	71
2704	<i>Elaeocarpus mastersii</i> King	Elaeocarpaceae	29	7	N3 12.954, E101 35.408	70
2705	<i>Ficus benjamina</i> L.	Moraceae	30	8	N3 12.952, E101 35.407	71
2706	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	16	6	N3 12.951, E101 35.408	71
2707	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	12	N3 12.950, E101 35.407	71
2708	<i>Andira inermis</i> (Wright) DC.	Leguminosae	8	5	N3 12.949, E101 35.408	71
2709	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	10	N3 12.950, E101 35.410	70
2710	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	10	7	N3 12.949, E101 35.409	71
2711	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	30	10	N3 12.948, E101 35.409	71
2712	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	10	7	N3 12.946, E101 35.410	71
2713	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	8	N3 12.947, E101 35.410	71
2714	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	13	9	N3 12.948, E101 35.410	71
2715	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	20	7	N3 12.949, E101 35.412	70
2716	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	8	N3 12.949, E101 35.413	70
2717	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	18	8	N3 12.948, E101 35.413	71
2718	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	10	N3 12.948, E101 35.413	70
2719	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	14	9	N3 12.947, E101 35.412	70
2720	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	11	8	N3 12.946, E101 35.411	71
2721	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	13	N3 12.944, E101 35.411	71
2722	<i>Elateriospermum tapos</i> Blume	Euphorbiaceae	13	8	N3 12.943, E101 35.412	71
2723	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	15	7	N3 12.942, E101 35.412	70
2724	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	13	8	N3 12.943, E101 35.414	69
2725	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	8	N3 12.946, E101 35.415	70
2726	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	14	8	N3 12.946, E101 35.417	70

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2727	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	19	6	N3 12.946, E101 35.418	69
2728	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	29	8	N3 12.946, E101 35.417	69
2729	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	18	8	N3 12.945, E101 35.417	69
2730	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	11	7	N3 12.944, E101 35.419	70
2731	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	19	7	N3 12.943, E101 35.419	69
2732	<i>Andira inermis</i> (Wright) DC.	Leguminosae	9	3	N3 12.943, E101 35.415	70
2733	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	3	10	N3 12.941, E101 35.412	70
2734	<i>Elaeocarpus mastersii</i> King	Elaeocarpaceae	20	3	N3 12.939, E101 35.412	70
2735	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	19	10	N3 12.940, E101 35.414	70
2736	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	14	6	N3 12.940, E101 35.415	70
2737	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	9	7	N3 12.940, E101 35.417	69
2738	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	22	9	N3 12.941, E101 35.420	69
2739	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	5	N3 12.940, E101 35.420	69
2740	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	21	6	N3 12.941, E101 35.420	69
2741	<i>Elaeocarpus mastersii</i> King	Elaeocarpaceae	13	9	N3 12.940, E101 35.420	69
2742	<i>Elaeocarpus mastersii</i> King	Elaeocarpaceae	15	9	N3 12.940, E101 35.418	70
2743	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	36	10	N3 12.939, E101 35.417	69
2744	<i>Andira inermis</i> (Wright) DC.	Leguminosae	11	6	N3 12.938, E101 35.416	70
2745	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	6	N3 12.938, E101 35.414	70
2746	<i>Intsia palembanica</i> Miq.	Leguminosae	10	7	N3 12.938, E101 35.413	70
2747	<i>Elaeocarpus mastersii</i> King	Elaeocarpaceae	17	7	N3 12.937, E101 35.414	70
2748	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	18	7	N3 12.936, E101 35.414	71
2749	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	10	6	N3 12.937, E101 35.416	70
2750	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	7	N3 12.937, E101 35.417	69
2751	<i>Elaeocarpus mastersii</i> King	Elaeocarpaceae	29	5	N3 12.937, E101 35.418	70
2752	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	65	11	N3 12.933, E101 35.425	70
2753	<i>Sterculia parifolia</i> Wall. ex R.Br.	Malvaceae	33	9	N3 12.930, E101 35.420	71

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2754	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	30	8	N3 12.930, E101 35.422	71
2755	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	19	11	N3 12.931, E101 35.423	71
2756	<i>Planchonella obovata</i> (R.Br.) Pierre	Sapotaceae	16	6	N3 12.933, E101 35.425	70
2757	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	6	N3 12.934, E101 35.426	70
2758	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	24	7	N3 12.934, E101 35.427	70
2759	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	17	7	N3 12.933, E101 35.428	70
2760	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	14	7	N3 12.933, E101 35.426	70
2761	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	19	8	N3 12.931, E101 35.425	70
2762	<i>Planchonella obovata</i> (R.Br.) Pierre	Sapotaceae	9	5	N3 12.931, E101 35.424	70
2763	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	9	6	N3 12.928, E101 35.425	71
2764	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	10	6	N3 12.928, E101 35.425	70
2765	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	26	7	N3 12.927, E101 35.425	70
2766	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	14	6	N3 12.928, E101 35.427	70
2767	<i>Agathis borneensis</i> Warb.	Araucariaceae	11	7	N3 12.930, E101 35.426	70
2768	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	24	5	N3 12.932, E101 35.427	70
2769	<i>Palauium gutta</i> (Hook.) Baill.	Sapotaceae	8	5	N3 12.929, E101 35.429	69
2770	<i>Planchonella obovata</i> (R.Br.) Pierre	Sapotaceae	24	5	N3 12.928, E101 35.427	69
2771	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	27	7	N3 12.923, E101 35.424	71
2772	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	28	8	N3 12.921, E101 35.426	71
2773	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	16	7	N3 12.922, E101 35.427	71
2774	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	21	7	N3 12.923, E101 35.429	70
2775	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	21	8	N3 12.921, E101 35.428	70
2776	<i>Agathis borneensis</i> Warb.	Araucariaceae	19	8	N3 12.920, E101 35.429	70
2777	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	23	6	N3 12.921, E101 35.429	70
2778	<i>Planchonella obovata</i> (R.Br.) Pierre	Sapotaceae	23	7	N3 12.920, E101 35.430	70
2779	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	15	6	N3 12.919, E101 35.431	70
2780	<i>Azadirachta indica</i> A.Juss.	Meliaceae	11	3	N3 12.919, E101 35.429	71

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2781	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	24	6	N3 12.916, E101 35.431	70
2782	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	26	7	N3 12.918, E101 35.433	69
2783	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	15	7	N3 12.917, E101 35.435	69
2784	<i>Agathis borneensis</i> Warb.	Araucariaceae	16	8	N3 12.915, E101 35.434	70
2785	<i>Planchonella obovata</i> (R.Br.) Pierre	Sapotaceae	23	7	N3 12.915, E101 35.433	70
2786	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	17	7	N3 12.914, E101 35.433	69
2787	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	16	8	N3 12.914, E101 35.435	69
2788	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	20	7	N3 12.914, E101 35.436	70
2789	<i>Agathis borneensis</i> Warb.	Araucariaceae	13	8	N3 12.914, E101 35.436	69
2790	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	17	8	N3 12.913, E101 35.437	70
2791	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	31	10	N3 12.912, E101 35.435	70
2792	<i>Planchonella obovata</i> (R.Br.) Pierre	Sapotaceae	27	7	N3 12.911, E101 35.433	70
2793	<i>Agathis borneensis</i> Warb.	Araucariaceae	11	7	N3 12.910, E101 35.433	70
2794	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	25	9	N3 12.910, E101 35.434	70
2795	<i>Palaquium gutta</i> (Hook.) Baill.	Sapotaceae	16	8	N3 12.912, E101 35.437	70
2796	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	20	7	N3 12.912, E101 35.437	70
2797	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	30	8	N3 12.911, E101 35.437	70
2798	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	24	9	N3 12.909, E101 35.436	70
2799	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	24	8	N3 12.908, E101 35.437	70
2800	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	28	10	N3 12.908, E101 35.439	70
2801	<i>Planchonella obovata</i> (R.Br.) Pierre	Sapotaceae	17	9	N3 12.910, E101 35.440	0
2802	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	37	12	N3 12.908, E101 35.437	0
2803	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	59	11	N3 12.907, E101 35.437	1
2804	<i>Coccoloba uvifera</i> (L.) L.	Polygonaceae	11	2	N3 12.906, E101 35.438	1
2805	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	17	7	N3 12.906, E101 35.439	1
2806	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	30	8	N3 12.904, E101 35.438	4
2807	<i>Ficus benjamina</i> L.	Moraceae	35	9	N3 12.902, E101 35.439	3

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2808	<i>Ficus benjamina</i> L.	Moraceae	34	8	N3 12.902, E101 35.439	3
2809	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	23	7	N3 12.898, E101 35.444	6
2810	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	36	9	N3 12.896, E101 35.444	5
2811	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	18	6	N3 12.895, E101 35.443	5
2812	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	6	N3 12.895, E101 35.443	5
2813	<i>Coccobola uvifera</i> (L.) L.	Polygonaceae	10	2	N3 12.895, E101 35.444	5
2814	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	23	9	N3 12.897, E101 35.445	6
2815	<i>Saraca thaipingensis</i> Prain	Leguminosae	14	6	N3 12.897, E101 35.446	6
2816	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	25	7	N3 12.897, E101 35.446	6
2817	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	37	9	N3 12.895, E101 35.446	6
2818	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	35	9	N3 12.894, E101 35.446	6
2819	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	20	9	N3 12.893, E101 35.446	6
2820	<i>Coccobola uvifera</i> (L.) L.	Polygonaceae	11	2	N3 12.893, E101 35.445	6
2821	<i>Saraca thaipingensis</i> Prain	Leguminosae	10	2	N3 12.892, E101 35.445	6
2822	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	12	8	N3 12.892, E101 35.444	6
2823	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	19	8	N3 12.890, E101 35.445	6
2824	<i>Agathis borneensis</i> Warb.	Araucariaceae	22	9	N3 12.888, E101 35.445	7
2825	<i>Planchonella obovata</i> (R.Br.) Pierre	Sapotaceae	33	10	N3 12.888, E101 35.446	7
2826	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	50	10	N3 12.888, E101 35.447	7
2827	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	38	9	N3 12.891, E101 35.450	8
2828	<i>Agathis borneensis</i> Warb.	Araucariaceae	19	9	N3 12.892, E101 35.451	8
2829	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	24	7	N3 12.888, E101 35.454	9
2830	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	19	7	N3 12.886, E101 35.452	9
2831	<i>Planchonella obovata</i> (R.Br.) Pierre	Sapotaceae	19	10	N3 12.885, E101 35.449	9
2832	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	18	10	N3 12.886, E101 35.448	9
2833	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	21	8	N3 12.885, E101 35.449	9
2834	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	24	8	N3 12.884, E101 35.450	10

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2835	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	21	8	N3 12.884, E101 35.448	10
2836	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	21	8	N3 12.883, E101 35.449	10
2837	<i>Dipterocarpus kerrii</i> King	Dipterocarpaceae	12	8	N3 12.882, E101 35.450	11
2838	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	44	11	N3 12.882, E101 35.451	11
2839	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	19	11	N3 12.883, E101 35.451	11
2840	<i>Agathis borneensis</i> Warb.	Araucariaceae	15	10	N3 12.886, E101 35.451	12
2841	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	30	10	N3 12.887, E101 35.452	12
2842	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	32	9	N3 12.887, E101 35.454	12
2843	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	26	8	N3 12.886, E101 35.455	12
2844	<i>Agathis borneensis</i> Warb.	Araucariaceae	13	7	N3 12.883, E101 35.457	12
2845	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	30	8	N3 12.882, E101 35.456	13
2846	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	22	8	N3 12.882, E101 35.455	12
2847	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	28	9	N3 12.881, E101 35.454	13
2848	<i>Agathis borneensis</i> Warb.	Araucariaceae	16	8	N3 12.881, E101 35.453	13
2849	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	23	9	N3 12.880, E101 35.452	13
2850	<i>Planchonella obovata</i> (R.Br.) Pierre	Sapotaceae	26	9	N3 12.879, E101 35.452	13
2851	<i>Agathis borneensis</i> Warb.	Araucariaceae	10	7	N3 12.879, E101 35.453	13
2852	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	30	8	N3 12.879, E101 35.454	13
2853	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	30	8	N3 12.878, E101 35.456	14
2854	<i>Agathis borneensis</i> Warb.	Araucariaceae	22	9	N3 12.877, E101 35.456	13
2855	<i>Coccoloba uvifera</i> (L.) L.	Polygonaceae	15	3	N3 12.876, E101 35.455	13
2856	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	44	8	N3 12.875, E101 35.457	14
2857	<i>Ficus lyrata</i> Warb.	Moraceae	21	7	N3 12.875, E101 35.459	14
2858	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	30	7	N3 12.873, E101 35.458	15
2859	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	25	7	N3 12.871, E101 35.457	14
2860	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	25	7	N3 12.869, E101 35.460	15
2861	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	42	8	N3 12.866, E101 35.462	16

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2862	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	22	7	N3 12.864, E101 35.462	16
2863	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	21	8	N3 12.863, E101 35.463	16
2864	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	40	6	N3 12.862, E101 35.464	16
2865	<i>Mimusops elengi</i> L.	Sapotaceae	12	4	N3 12.860, E101 35.464	17
2866	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	23	7	N3 12.858, E101 35.464	17
2867	<i>Ficus lyrata</i> Warb.	Moraceae	20	7	N3 12.857, E101 35.466	18
2868	<i>Ficus lyrata</i> Warb.	Moraceae	20	7	N3 12.854, E101 35.466	18
2869	<i>Ficus lyrata</i> Warb.	Moraceae	16	7	N3 12.855, E101 35.467	18
2870	<i>Ficus lyrata</i> Warb.	Moraceae	22	7	N3 12.857, E101 35.470	20
2871	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	42	8	N3 12.855, E101 35.471	19
2872	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	19	6	N3 12.855, E101 35.473	20
2873	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	18	6	N3 12.853, E101 35.472	19
2874	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	11	7	N3 12.853, E101 35.470	19
2875	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	26	7	N3 12.852, E101 35.469	20
2876	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	51	8	N3 12.849, E101 35.469	20
2877	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	50	12	N3 12.849, E101 35.469	21
2878	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	6	N3 12.850, E101 35.472	21
2879	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	15	8	N3 12.848, E101 35.472	21
2880	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	34	11	N3 12.850, E101 35.473	21
2881	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	13	10	N3 12.852, E101 35.474	22
2882	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	10	8	N3 12.853, E101 35.476	24
2883	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	18	8	N3 12.854, E101 35.477	24
2884	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	40	9	N3 12.853, E101 35.479	25
2885	<i>Livistona chinensis</i> (Jacq.) R.Br. ex Mart.	Palmae	21	6	N3 12.856, E101 35.481	25
2886	<i>Livistona chinensis</i> (Jacq.) R.Br. ex Mart.	Palmae	21	7	N3 12.858, E101 35.482	25
2887	<i>Livistona chinensis</i> (Jacq.) R.Br. ex Mart.	Palmae	21	8	N3 12.858, E101 35.484	26
2888	<i>Livistona chinensis</i> (Jacq.) R.Br. ex Mart.	Palmae	21	7	N3 12.855, E101 35.483	26

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2889	<i>Livistona chinensis</i> (Jacq.) R.Br. ex Mart.	Palmae	21	7	N3 12.854, E101 35.484	26
2890	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	18	8	N3 12.851, E101 35.479	26
2891	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	52	13	N3 12.850, E101 35.478	26
2892	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	35	11	N3 12.847, E101 35.477	25
2893	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	16	7	N3 12.845, E101 35.475	26
2894	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	18	9	N3 12.845, E101 35.476	26
2895	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	6	N3 12.847, E101 35.478	27
2896	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	40	11	N3 12.848, E101 35.481	28
2897	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	44	13	N3 12.847, E101 35.481	27
2898	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	25	10	N3 12.845, E101 35.478	28
2899	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	48	12	N3 12.844, E101 35.476	27
2900	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	18	7	N3 12.843, E101 35.476	28
2901	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	29	11	N3 12.839, E101 35.474	28
2902	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	35	12	N3 12.841, E101 35.476	29
2903	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	15	7	N3 12.843, E101 35.478	29
2904	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	7	N3 12.843, E101 35.480	29
2905	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	34	10	N3 12.844, E101 35.482	31
2906	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	34	13	N3 12.842, E101 35.484	31
2907	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	48	10	N3 12.842, E101 35.482	31
2908	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	30	11	N3 12.840, E101 35.481	31
2909	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	24	9	N3 12.838, E101 35.482	31
2910	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	25	8	N3 12.838, E101 35.479	31
2911	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	34	13	N3 12.837, E101 35.481	32
2912	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	6	N3 12.837, E101 35.482	31
2913	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	16	7	N3 12.834, E101 35.480	32
2914	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	44	12	N3 12.835, E101 35.485	32
2915	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	35	10	N3 12.834, E101 35.488	32

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2916	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	46	13	N3 12.832, E101 35.486	33
2917	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	27	10	N3 12.831, E101 35.486	33
2918	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	10	8	N3 12.829, E101 35.484	33
2919	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	55	13	N3 12.828, E101 35.486	33
2920	<i>Syzygium lineatum</i> (DC.) Merr. & L.M.Perry	Myrtaceae	11	5	N3 12.827, E101 35.486	34
2921	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	12	7	N3 12.827, E101 35.487	34
2922	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	28	11	N3 12.826, E101 35.486	34
2923	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	47	13	N3 12.826, E101 35.484	34
2924	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	59	14	N3 12.822, E101 35.484	34
2925	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	17	8	N3 12.820, E101 35.484	34
2926	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	16	8	N3 12.820, E101 35.483	35
2927	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	48	9	N3 12.818, E101 35.482	35
2928	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	24	9	N3 12.818, E101 35.483	35
2929	<i>Syzygium lineatum</i> (DC.) Merr. & L.M.Perry	Myrtaceae	15	6	N3 12.819, E101 35.485	35
2930	<i>Shirakiopsis indica</i> (Willd.) Esser	Euphorbiaceae	12	3	N3 12.821, E101 35.488	36
2931	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	24	9	N3 12.823, E101 35.490	36
2932	<i>Baeckea frutescens</i> L.	Myrtaceae	12	3	N3 12.820, E101 35.492	37
2933	<i>Gardenia carinata</i> Wall. ex Roxb.	Rubiaceae	8	4	N3 12.821, E101 35.494	38
2934	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	47	10	N3 12.824, E101 35.495	38
2935	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	12	8	N3 12.830, E101 35.495	39
2936	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	39	8	N3 12.831, E101 35.494	38
2937	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	58	12	N3 12.833, E101 35.493	39
2938	<i>Cinnamomum iners</i> Reinh. ex Blume	Lauraceae	18	7	N3 12.835, E101 35.492	39
2939	<i>Syzygium lineatum</i> (DC.) Merr. & L.M.Perry	Myrtaceae	15	8	N3 12.835, E101 35.492	40
2940	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	26	11	N3 12.833, E101 35.492	40
2941	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	65	13	N3 12.832, E101 35.498	41
2942	<i>Gardenia carinata</i> Wall. ex Roxb.	Rubiaceae	12	5	N3 12.830, E101 35.497	40

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2943	<i>Delonix regia</i> (Hooke.) Raf.	Leguminosae	38	8	N3 12.827, E101 35.497	41
2944	<i>Cynometra ramiflora</i> L.	Leguminosae	9	6	N3 12.829, E101 35.500	41
2945	<i>Cynometra ramiflora</i> L.	Leguminosae	16	8	N3 12.828, E101 35.499	41
2946	<i>Cynometra ramiflora</i> L.	Leguminosae	11	6	N3 12.827, E101 35.500	41
2947	<i>Cynometra ramiflora</i> L.	Leguminosae	15	7	N3 12.826, E101 35.502	41
2948	<i>Cynometra ramiflora</i> L.	Leguminosae	28	8	N3 12.825, E101 35.504	41
2949	<i>Cynometra ramiflora</i> L.	Leguminosae	15	7	N3 12.823, E101 35.504	42
2950	<i>Cynometra ramiflora</i> L.	Leguminosae	20	6	N3 12.823, E101 35.503	42
2951	<i>Baeckea frutescens</i> L.	Myrtaceae	20	3	N3 12.822, E101 35.505	42
2952	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	31	10	N3 12.820, E101 35.508	42
2953	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	31	10	N3 12.820, E101 35.509	42
2954	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	40	10	N3 12.820, E101 35.511	42
2955	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	34	11	N3 12.819, E101 35.513	42
2956	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	42	7	N3 12.810, E101 35.521	42
2957	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	26	5	N3 12.808, E101 35.523	41
2958	<i>Saraca thaipingensis</i> Prain	Leguminosae	8	2	N3 12.807, E101 35.524	42
2959	<i>Diospyros blancoi</i> DC.	Ebenaceae	17	5	N3 12.802, E101 35.524	42
2960	<i>Limahlania crenulata</i> (Maingay ex C.B.Clarke) K.M.Wong & M.Sugumaran	Gentianaceae	30	8	N3 12.802, E101 35.527	43
2961	<i>Limahlania crenulata</i> (Maingay ex C.B.Clarke) K.M.Wong & M.Sugumaran	Gentianaceae	29	8	N3 12.798, E101 35.531	44
2962	<i>Cratoxylum cochinchinense</i> (Lour.) Blume	Hypericaceae	26	7	N3 12.796, E101 35.534	44
2963	<i>Cynometra ramiflora</i> L.	Leguminosae	17	5	N3 12.793, E101 35.531	44
2964	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	44	13	N3 13.007, E101 35.341	71
2965	<i>Planchonella obovata</i> (R.Br.) Pierre	Sapotaceae	26	8	N3 13.006, E101 35.350	73
2966	<i>Saraca thaipingensis</i> Prain	Leguminosae	30	7	N3 13.008, E101 35.349	72
2967	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	20	7	N3 13.007, E101 35.347	72
2968	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	27	9	N3 13.009, E101 35.345	72
2969	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	51	10	N3 13.011, E101 35.342	71

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2970	<i>Baeckea frutescens</i> L.	Myrtaceae	16	5	N3 13.010, E101 35.340	71
2971	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	23	8	N3 13.015, E101 35.332	71
2972	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	38	10	N3 13.015, E101 35.332	70
2973	<i>Agathis borneensis</i> Warb.	Araucariaceae	30	10	N3 13.015, E101 35.332	70
2974	<i>Saraca thaipingensis</i> Prain	Leguminosae	15	4	N3 13.016, E101 35.331	71
2975	<i>Agathis borneensis</i> Warb.	Araucariaceae	34	10	N3 13.016, E101 35.331	71
2976	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	52	9	N3 13.018, E101 35.331	71
2977	<i>Archontophoenix alexandrae</i> (F.Muell.) H.Wendl. & Drude	Palmae	14	5	N3 13.024, E101 35.335	73
2978	<i>Tabebuia chrysantha</i> (Jacq.) G.Nicholson	Bignoniaceae	29	7	N3 13.025, E101 35.334	72
2979	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	6	N3 13.025, E101 35.334	71
2980	<i>Tabebuia chrysantha</i> (Jacq.) G.Nicholson	Bignoniaceae	18	8	N3 13.023, E101 35.333	70
2981	<i>Tabebuia chrysantha</i> (Jacq.) G.Nicholson	Bignoniaceae	12	6	N3 13.022, E101 35.332	71
2982	<i>Tabebuia chrysantha</i> (Jacq.) G.Nicholson	Bignoniaceae	26	7	N3 13.023, E101 35.329	70
2983	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	28	10	N3 13.025, E101 35.328	70
2984	<i>Tabebuia chrysantha</i> (Jacq.) G.Nicholson	Bignoniaceae	14	7	N3 13.027, E101 35.329	69
2985	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	30	10	N3 13.030, E101 35.330	70
2986	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	40	12	N3 13.032, E101 35.330	71
2987	<i>Millingtonia hortensis</i> L.f.	Bignoniaceae	31	9	N3 13.032, E101 35.326	70
2988	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	62	11	N3 13.029, E101 35.327	70
2989	<i>Couroupita guianensis</i> Aubl.	Lecythidaceae	23	8	N3 13.025, E101 35.324	69
2990	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	65	11	N3 13.023, E101 35.322	69
2991	<i>Senna siamea</i> (Lam.) H.S.Irwin & Barneby	Leguminosae	25	8	N3 13.019, E101 35.325	70
2992	<i>Senna siamea</i> (Lam.) H.S.Irwin & Barneby	Leguminosae	24	7	N3 13.018, E101 35.328	70
2993	<i>Senna siamea</i> (Lam.) H.S.Irwin & Barneby	Leguminosae	24	8	N3 13.016, E101 35.327	70
2994	<i>Senna siamea</i> (Lam.) H.S.Irwin & Barneby	Leguminosae	24	8	N3 13.016, E101 35.327	70
2995	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	38	8	N3 13.014, E101 35.327	70
2996	<i>Agathis borneensis</i> Warb.	Araucariaceae	13	7	N3 13.013, E101 35.326	70

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
2997	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	26	9	N3 13.012, E101 35.327	70
2998	<i>Hopea subalata</i> Symington	Dipterocarpaceae	22	10	N3 13.012, E101 35.328	70
2999	<i>Saraca thaipingensis</i> Prain	Leguminosae	9	6	N3 13.012, E101 35.330	70
3000	<i>Planchonella obovata</i> (R.Br.) Pierre	Sapotaceae	39	8	N3 13.011, E101 35.329	70
3001	<i>Lophosthera lactescens</i> Ducke	Malpighiaceae	17	11	N3 13.010, E101 35.326	71
3002	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	56	12	N3 13.008, E101 35.326	70
3003	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	20	7	N3 13.005, E101 35.321	71
3004	<i>Mimusops elengi</i> L.	Sapotaceae	9	2	N3 13.002, E101 35.319	71
3005	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	13	6	N3 13.002, E101 35.318	71
3006	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	20	5	N3 13.001, E101 35.323	71
3007	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	20	5	N3 12.999, E101 35.321	71
3008	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	20	4	N3 12.997, E101 35.318	70
3009	<i>Hydiastele costata</i> F.M.Bailey	Palmae	21	7	N3 12.992, E101 35.315	70
3010	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	23	9	N3 12.993, E101 35.312	70
3011	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	48	10	N3 12.992, E101 35.312	70
3012	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	30	10	N3 12.990, E101 35.311	70
3013	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	37	9	N3 12.990, E101 35.309	70
3014	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	46	8	N3 12.989, E101 35.306	70
3015	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	14	6	N3 12.985, E101 35.305	70
3016	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	19	7	N3 12.984, E101 35.306	70
3017	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	61	10	N3 12.981, E101 35.304	69
3018	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	14	7	N3 12.981, E101 35.302	69
3019	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	7	N3 12.980, E101 35.303	69
3020	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	52	12	N3 12.980, E101 35.302	69
3021	<i>Alstonia scholaris</i> (L.) R.Br.	Apocynaceae	23	7	N3 12.978, E101 35.301	69
3022	<i>Ficus benjamina</i> L.	Moraceae	37	8	N3 12.974, E101 35.299	69
3023	<i>Ficus benjamina</i> L.	Moraceae	15	5	N3 12.972, E101 35.298	69

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3024	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	34	9	N3 12.969, E101 35.298	68
3025	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	17	6	N3 12.969, E101 35.297	68
3026	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	24	9	N3 12.971, E101 35.295	69
3027	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	8	6	N3 12.971, E101 35.294	69
3028	<i>Andira inermis</i> (Wright) DC.	Leguminosae	11	5	N3 12.971, E101 35.294	69
3029	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	28	11	N3 12.970, E101 35.294	69
3030	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	9	N3 12.969, E101 35.296	68
3031	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	10	7	N3 12.967, E101 35.297	69
3032	<i>Intsia palembanica</i> Miq.	Leguminosae	12	6	N3 12.967, E101 35.297	69
3033	<i>Andira inermis</i> (Wright) DC.	Leguminosae	20	6	N3 12.968, E101 35.295	68
3034	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M Perry	Myrtaceae	14	6	N3 12.968, E101 35.294	68
3035	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	10	8	N3 12.966, E101 35.295	69
3036	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	21	9	N3 12.966, E101 35.293	69
3037	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	9	7	N3 12.967, E101 35.293	69
3038	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	9	7	N3 12.970, E101 35.291	70
3039	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	11	8	N3 12.970, E101 35.289	69
3040	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	11	9	N3 12.968, E101 35.288	70
3041	<i>Andira inermis</i> (Wright) DC.	Leguminosae	13	6	N3 12.968, E101 35.289	69
3042	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	14	9	N3 12.965, E101 35.287	69
3043	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	14	9	N3 12.966, E101 35.288	70
3044	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	13	6	N3 12.965, E101 35.288	69
3045	<i>Intsia palembanica</i> Miq.	Leguminosae	12	8	N3 12.963, E101 35.291	69
3046	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	25	9	N3 12.962, E101 35.291	69
3047	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	30	8	N3 12.963, E101 35.293	69
3048	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	16	6	N3 12.963, E101 35.293	68
3049	<i>Elaeocarpus mastersii</i> King	Elaeocarpaceae	12	2	N3 12.961, E101 35.294	69
3050	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	7	N3 12.962, E101 35.288	69

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3051	<i>Intsia palembanica</i> Miq.	Leguminosae	8	6	N3 12.963, E101 35.287	69
3052	<i>Andira inermis</i> (Wright) DC.	Leguminosae	19	6	N3 12.963, E101 35.286	69
3053	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	17	6	N3 12.963, E101 35.286	70
3054	<i>Intsia palembanica</i> Miq.	Leguminosae	15	3	N3 12.960, E101 35.286	69
3055	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	19	8	N3 12.960, E101 35.285	69
3056	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	28	7	N3 12.960, E101 35.287	69
3057	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	15	7	N3 12.959, E101 35.287	69
3058	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	23	8	N3 12.957, E101 35.289	68
3059	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	20	8	N3 12.956, E101 35.289	68
3060	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	14	7	N3 12.954, E101 35.286	68
3061	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	31	7	N3 12.955, E101 35.282	68
3062	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	22	7	N3 12.956, E101 35.281	69
3063	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	7	N3 12.956, E101 35.281	69
3064	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	23	8	N3 12.957, E101 35.280	70
3065	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	17	7	N3 12.957, E101 35.280	70
3066	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	22	9	N3 12.956, E101 35.279	69
3067	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	16	5	N3 12.956, E101 35.280	69
3068	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	16	7	N3 12.953, E101 35.281	69
3069	<i>Intsia palembanica</i> Miq.	Leguminosae	15	7	N3 12.952, E101 35.280	69
3070	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	13	8	N3 12.952, E101 35.279	69
3071	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	11	5	N3 12.951, E101 35.278	69
3072	<i>Andira inermis</i> (Wright) DC.	Leguminosae	12	7	N3 12.951, E101 35.277	69
3073	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	13	6	N3 12.951, E101 35.277	69
3074	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	17	6	N3 12.951, E101 35.277	69
3075	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	30	7	N3 12.951, E101 35.277	69
3076	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	14	6	N3 12.950, E101 35.278	69
3077	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	20	7	N3 12.950, E101 35.279	69

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3078	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	11	7	N3 12.948, E101 35.274	69
3079	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	22	8	N3 12.947, E101 35.274	69
3080	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	32	8	N3 12.948, E101 35.274	69
3081	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	20	7	N3 12.948, E101 35.273	69
3082	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	28	6	N3 12.933, E101 35.267	68
3083	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	48	6	N3 12.932, E101 35.265	68
3084	<i>Intsia palembanica</i> Miq.	Leguminosae	11	7	N3 12.932, E101 35.265	68
3085	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	22	5	N3 12.932, E101 35.264	69
3086	<i>Andira inermis</i> (Wright) DC.	Leguminosae	40	9	N3 12.930, E101 35.265	69
3087	<i>Intsia palembanica</i> Miq.	Leguminosae	21	8	N3 12.928, E101 35.266	69
3088	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	18	7	N3 12.926, E101 35.267	69
3089	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	45	9	N3 12.926, E101 35.266	69
3090	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	14	6	N3 12.925, E101 35.266	69
3091	<i>Intsia palembanica</i> Miq.	Leguminosae	18	4	N3 12.925, E101 35.265	69
3092	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	20	9	N3 12.922, E101 35.264	70
3093	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	31	10	N3 12.920, E101 35.265	70
3094	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	50	10	N3 12.919, E101 35.266	70
3095	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	63	10	N3 12.918, E101 35.267	70
3096	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	63	10	N3 12.915, E101 35.268	70
3097	<i>Cratoxylum cochinchinense</i> (Lour.) Blume	Hypericaceae	36	8	N3 12.909, E101 35.273	68
3098	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	6	N3 12.909, E101 35.275	69
3099	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	32	13	N3 12.910, E101 35.276	68
3100	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	50	14	N3 12.911, E101 35.278	68
3101	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	33	13	N3 12.911, E101 35.278	67
3102	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	26	11	N3 12.910, E101 35.278	67
3103	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	17	9	N3 12.907, E101 35.276	67
3104	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	6	N3 12.906, E101 35.276	68

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3105	<i>Mimusops elengi</i> L.	Sapotaceae	9	3	N3 12.904, E101 35.275	68
3106	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	17	5	N3 12.902, E101 35.275	68
3107	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	50	12	N3 12.900, E101 35.276	67
3108	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	17	8	N3 12.902, E101 35.276	67
3109	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	22	8	N3 12.902, E101 35.276	67
3110	<i>Ficus benjamina</i> L.	Moraceae	42	10	N3 12.903, E101 35.276	68
3111	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	15	8	N3 12.906, E101 35.277	67
3112	<i>Senna siamea</i> (Lam.) H.S.Irwin & Barneby	Leguminosae	33	11	N3 12.910, E101 35.278	67
3113	<i>Senna siamea</i> (Lam.) H.S.Irwin & Barneby	Leguminosae	35	1	N3 12.911, E101 35.280	68
3114	<i>Senna siamea</i> (Lam.) H.S.Irwin & Barneby	Leguminosae	35	11	N3 12.910, E101 35.280	68
3115	<i>Ficus benjamina</i> L.	Moraceae	26	10	N3 12.910, E101 35.281	67
3116	<i>Ficus benjamina</i> L.	Moraceae	38	9	N3 12.910, E101 35.283	68
3117	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	13	8	N3 12.905, E101 35.281	68
3118	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	12	6	N3 12.904, E101 35.281	68
3119	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	10	8	N3 12.904, E101 35.281	68
3120	<i>Schizolobium parahyba</i> (Vell.) S.F.Blake	Leguminosae	32	11	N3 12.896, E101 35.286	68
3121	<i>Shorea roxburghii</i> G.Don	Dipterocarpaceae	33	9	N3 12.898, E101 35.286	68
3122	<i>Schizolobium parahyba</i> (Vell.) S.F.Blake	Leguminosae	31	4	N3 12.900, E101 35.290	68
3123	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	52	7	N3 12.898, E101 35.292	68
3124	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	29	7	N3 12.899, E101 35.293	69
3125	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	61	12	N3 12.904, E101 35.292	69
3126	<i>Metaleuca cajuputi</i> Powell	Myrtaceae	22	7	N3 12.908, E101 35.294	67
3127	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	29	10	N3 12.910, E101 35.294	68
3128	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	26	10	N3 12.909, E101 35.295	68
3129	<i>Intsia palembanica</i> Miq.	Leguminosae	16	7	N3 12.910, E101 35.297	68
3130	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	16	6	N3 12.909, E101 35.298	69
3131	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	32	14	N3 12.908, E101 35.300	70

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3132	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	24	10	N3 12.909, E101 35.301	70
3133	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	16	6	N3 12.910, E101 35.300	69
3134	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	12	7	N3 12.911, E101 35.299	69
3135	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	33	13	N3 12.911, E101 35.302	70
3136	<i>Andira inermis</i> (Wright) DC.	Leguminosae	16	5	N3 12.912, E101 35.301	70
3137	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	8	6	N3 12.912, E101 35.303	70
3138	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	14	7	N3 12.910, E101 35.304	70
3139	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	27	11	N3 12.911, E101 35.306	70
3140	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	14	7	N3 12.912, E101 35.305	70
3141	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	10	6	N3 12.913, E101 35.303	70
3142	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	29	8	N3 12.914, E101 35.302	69
3143	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	19	6	N3 12.914, E101 35.303	69
3144	<i>Ficus benjamina</i> L.	Moraceae	44	8	N3 12.917, E101 35.305	69
3145	<i>Ficus benjamina</i> L.	Moraceae	42	9	N3 12.921, E101 35.307	68
3146	<i>Ficus benjamina</i> L.	Moraceae	59	8	N3 12.922, E101 35.309	69
3147	<i>Ficus benjamina</i> L.	Moraceae	33	8	N3 12.923, E101 35.309	68
3148	<i>Eucalyptus deglupta</i> Blume	Myrtaceae	40	11	N3 12.924, E101 35.311	69
3149	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	30	7	N3 12.934, E101 35.312	69
3150	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	42	10	N3 12.935, E101 35.312	69
3151	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	52	11	N3 12.935, E101 35.311	69
3152	<i>Gardenia tubifera</i> Wall. ex Roxb.	Rubiaceae	16	7	N3 12.936, E101 35.312	70
3153	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	52	12	N3 12.935, E101 35.314	70
3154	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	33	10	N3 12.936, E101 35.316	71
3155	<i>Cratoxylum cochinchinense</i> (Lour.) Blume	Hypericaceae	15	6	N3 12.938, E101 35.316	71
3156	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	40	9	N3 12.938, E101 35.314	70
3157	<i>Minusops elengi</i> L.	Sapotaceae	9	3	N3 12.938, E101 35.313	70
3158	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	29	10	N3 12.937, E101 35.310	70

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3159	<i>Alostonia angustiloba</i> Miq.	Apocynaceae	52	11	N3 12.942, E101 35.313	69
3160	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	38	10	N3 12.943, E101 35.311	69
3161	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	14	7	N3 12.943, E101 35.309	69
3162	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	6	N3 12.944, E101 35.309	68
3163	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	33	9	N3 12.944, E101 35.313	69
3164	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	18	5	N3 12.945, E101 35.315	70
3165	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	24	4	N3 12.945, E101 35.317	70
3166	<i>Alstonia scholaris</i> (L.) R Br.	Apocynaceae	39	13	N3 12.946, E101 35.317	70
3167	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	6	N3 12.946, E101 35.317	70
3168	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	43	12	N3 12.946, E101 35.317	70
3169	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	12	7	N3 12.947, E101 35.314	69
3170	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	30	8	N3 12.946, E101 35.311	69
3171	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	14	7	N3 12.947, E101 35.311	69
3172	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	6	N3 12.946, E101 35.312	69
3173	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	31	9	N3 12.948, E101 35.310	68
3174	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	7	N3 12.949, E101 35.311	68
3175	<i>Shirakiopsis indica</i> (Wild.) Esser	Euphorbiaceae	19	6	N3 12.950, E101 35.312	68
3176	<i>Alstonia scholaris</i> (L.) R.Br.	Apocynaceae	18	8	N3 12.952, E101 35.312	68
3177	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	45	11	N3 12.950, E101 35.313	68
3178	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	23	10	N3 12.950, E101 35.316	69
3179	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	42	11	N3 12.950, E101 35.316	69
3180	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	19	7	N3 12.951, E101 35.317	69
3181	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	6	N3 12.951, E101 35.317	69
3182	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	17	7	N3 12.954, E101 35.317	69
3183	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	43	12	N3 12.955, E101 35.316	70
3184	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	7	N3 12.954, E101 35.315	69
3185	<i>Ficus benjamina</i> L.	Moraceae	31	9	N3 12.956, E101 35.313	68

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3186	<i>Ficus benjamina</i> L.	Moraceae	44	9	N3 12.958, E101 35.312	69
3187	<i>Ficus benjamina</i> L.	Moraceae	18	4	N3 12.959, E101 35.314	69
3188	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	46	10	N3 12.962, E101 35.315	69
3189	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	57	10	N3 12.961, E101 35.318	70
3190	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	49	10	N3 12.966, E101 35.316	69
3191	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	26	8	N3 12.969, E101 35.316	69
3192	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	50	9	N3 12.969, E101 35.318	69
3193	<i>Magnolia champaca</i> (L.) Baill. ex Pierre	Magnoliaceae	13	8	N3 12.973, E101 35.323	72
3194	<i>Magnolia champaca</i> (L.) Baill. ex Pierre	Magnoliaceae	12	8	N3 12.973, E101 35.325	72
3195	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	4	N3 12.974, E101 35.325	72
3196	<i>Mangifera indica</i> L.	Anacardiaceae	8	5	N3 12.976, E101 35.325	72
3197	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	26	9	N3 12.978, E101 35.325	71
3198	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	19	12	N3 12.979, E101 35.324	71
3199	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	33	9	N3 12.979, E101 35.323	71
3200	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	26	9	N3 12.981, E101 35.324	70
3201	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	21	8	N3 12.981, E101 35.326	71
3202	<i>Intsia palembanica</i> Miq.	Leguminosae	11	7	N3 12.980, E101 35.327	71
3203	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	30	9	N3 12.981, E101 35.329	71
3204	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	14	6	N3 12.983, E101 35.330	70
3205	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	17	11	N3 12.984, E101 35.328	70
3206	<i>Palauquium clarkeanum</i> King & Gamble	Sapotaceae	16	7	N3 12.985, E101 35.328	70
3207	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	28	8	N3 12.986, E101 35.328	70
3208	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	12	6	N3 12.986, E101 35.330	71
3209	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	28	8	N3 12.986, E101 35.329	70
3210	<i>Elaeocarpus mastersii</i> King	Elaeocarpaceae	16	6	N3 12.985, E101 35.327	69
3211	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	23	8	N3 12.985, E101 35.330	71
3212	<i>Elaeocarpus mastersii</i> King	Elaeocarpaceae	18	6	N3 12.988, E101 35.328	70

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3213	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	19	10	N3 12.986, E101 35.329	71
3214	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	12	8	N3 12.987, E101 35.330	71
3215	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	38	10	N3 12.988, E101 35.330	70
3216	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	17	8	N3 12.989, E101 35.330	71
3217	<i>Ficus benjamina</i> L.	Moraceae	14	6	N3 12.990, E101 35.329	70
3218	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	25	10	N3 12.991, E101 35.330	70
3219	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	16	8	N3 12.989, E101 35.332	71
3220	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	12	N3 12.989, E101 35.332	71
3221	<i>Intsia palembanica</i> Miq.	Leguminosae	16	8	N3 12.990, E101 35.333	71
3222	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	28	9	N3 12.994, E101 35.333	71
3223	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	10	N3 12.995, E101 35.333	71
3224	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	44	10	N3 12.997, E101 35.333	72
3225	<i>Dryobalanops aromatica</i> C.F.Gaertn.	Dipterocarpaceae	13	8	N3 12.997, E101 35.334	70
3226	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	36	10	N3 12.998, E101 35.335	72
3227	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	18	8	N3 12.997, E101 35.335	72
3228	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	23	10	N3 12.997, E101 35.333	72
3229	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	8	6	N3 12.998, E101 35.333	72
3230	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	44	9	N3 12.998, E101 35.334	71
3231	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	7	6	N3 12.999, E101 35.336	72
3232	<i>Andira inermis</i> (Wright) DC.	Leguminosae	17	8	N3 13.001, E101 35.336	72
3233	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	38	9	N3 13.005, E101 35.330	71
3234	<i>Intsia palembanica</i> Miq.	Leguminosae	9	6	N3 13.004, E101 35.332	71
3235	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	9	6	N3 13.003, E101 35.334	72
3236	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	10	N3 13.004, E101 35.335	71
3237	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	38	10	N3 13.004, E101 35.335	71
3238	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	16	8	N3 13.004, E101 35.335	71
3239	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	21	9	N3 13.005, E101 35.337	71

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3240	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	32	11	N3 13.004, E101 35.342	71
3241	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	27	12	N3 13.002, E101 35.342	72
3242	<i>Andira inermis</i> (Wright) DC.	Leguminosae	11	7	N3 13.001, E101 35.340	72
3243	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	36	9	N3 13.002, E101 35.342	72
3244	<i>Dryobalanops aromatica</i> C.F.Gaertn.	Dipterocarpaceae	14	9	N3 13.003, E101 35.342	72
3245	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	13	8	N3 13.003, E101 35.343	72
3246	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	22	8	N3 13.002, E101 35.344	72
3247	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	27	13	N3 13.001, E101 35.344	72
3248	<i>Dryobalanops aromatica</i> C.F.Gaertn.	Dipterocarpaceae	17	4	N3 13.001, E101 35.345	72
3249	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	42	10	N3 13.002, E101 35.345	72
3250	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	28	5	N3 13.000, E101 35.349	72
3251	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	18	6	N3 13.000, E101 35.350	72
3252	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	31	12	N3 12.999, E101 35.352	72
3253	<i>Andira inermis</i> (Wright) DC.	Leguminosae	18	8	N3 12.998, E101 35.353	72
3254	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	13	7	N3 12.997, E101 35.353	73
3255	<i>Intsia palembanica</i> Miq.	Leguminosae	10	7	N3 12.997, E101 35.354	72
3256	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	36	10	N3 12.997, E101 35.353	72
3257	<i>Andira inermis</i> (Wright) DC.	Leguminosae	9	6	N3 12.996, E101 35.355	72
3258	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	12	7	N3 12.995, E101 35.355	73
3259	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	34	11	N3 12.996, E101 35.357	73
3260	<i>Ficus benjamina</i> L.	Moraceae	25	7	N3 12.996, E101 35.358	73
3261	<i>Ficus benjamina</i> L.	Moraceae	62	10	N3 12.996, E101 35.358	73
3262	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	19	7	N3 12.891, E101 35.286	20
3263	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	7	N3 12.891, E101 35.285	20
3264	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	17	6	N3 12.890, E101 35.283	21
3265	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	32	8	N3 12.890, E101 35.284	21
3266	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	21	6	N3 12.889, E101 35.285	22

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3267	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	28	4	N3 12.889, E101 35.285	21
3268	<i>Intsia palembanica</i> Miq.	Leguminosae	13	6	N3 12.889, E101 35.284	22
3269	<i>Ficus benjamina</i> L.	Moraceae	45	7	N3 12.885, E101 35.278	20
3270	<i>Ficus benjamina</i> L.	Moraceae	44	7	N3 12.883, E101 35.277	21
3271	<i>Ficus benjamina</i> L.	Moraceae	48	7	N3 12.881, E101 35.277	22
3272	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	27	8	N3 12.880, E101 35.277	22
3273	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	20	6	N3 12.879, E101 35.277	22
3274	<i>Dillenia excelsa</i> (Jack) Martelli ex Gilg.	Dilleniaceae	21	7	N3 12.877, E101 35.275	23
3275	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	28	7	N3 12.874, E101 35.273	23
3276	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	58	9	N3 12.874, E101 35.270	21
3277	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	53	10	N3 12.871, E101 35.270	22
3278	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	44	10	N3 12.870, E101 35.267	22
3279	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	21	10	N3 12.867, E101 35.264	22
3280	<i>Intsia palembanica</i> Miq.	Leguminosae	12	6	N3 12.866, E101 35.265	22
3281	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	12	8	N3 12.866, E101 35.264	22
3282	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	7	N3 12.866, E101 35.266	23
3283	<i>Dillenia excelsa</i> (Jack) Martelli ex Gilg.	Dilleniaceae	13	7	N3 12.864, E101 35.267	23
3284	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	10	N3 12.864, E101 35.269	24
3285	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	17	7	N3 12.862, E101 35.269	24
3286	<i>Syzygium antisepicum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	19	6	N3 12.862, E101 35.270	25
3287	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	15	8	N3 12.862, E101 35.265	25
3288	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	26	10	N3 12.861, E101 35.267	26
3289	<i>Andira inermis</i> (Wright) DC.	Leguminosae	25	7	N3 12.861, E101 35.267	26
3290	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	13	N3 12.860, E101 35.267	26
3291	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	8	N3 12.861, E101 35.267	27
3292	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	18	10	N3 12.860, E101 35.266	26
3293	<i>Palauium clarkeanum</i> King & Gamble	Sapotaceae	8	8	N3 12.862, E101 35.267	26

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3294	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	30	10	N3 12.862, E101 35.266	26
3295	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	26	12	N3 12.862, E101 35.265	26
3296	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	19	10	N3 12.863, E101 35.265	26
3297	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	10	6	N3 12.864, E101 35.265	25
3298	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	21	11	N3 12.865, E101 35.264	26
3299	<i>Andira inermis</i> (Wright) DC.	Leguminosae	11	6	N3 12.865, E101 35.261	26
3300	<i>Andira inermis</i> (Wright) DC.	Leguminosae	13	5	N3 12.863, E101 35.261	26
3301	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	14	10	N3 12.861, E101 35.261	26
3302	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	10	7	N3 12.860, E101 35.264	28
3303	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	42	11	N3 12.858, E101 35.265	29
3304	<i>Dillenia excelsa</i> (Jack) Martelli ex Gilg.	Dilleniaceae	14	7	N3 12.859, E101 35.263	29
3305	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	10	10	N3 12.859, E101 35.262	28
3306	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	10	9	N3 12.859, E101 35.260	27
3307	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	14	9	N3 12.861, E101 35.259	27
3308	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	19	7	N3 12.861, E101 35.259	27
3309	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	10	N3 12.861, E101 35.256	27
3310	<i>Intsia palembanica</i> Miq.	Leguminosae	8	6	N3 12.860, E101 35.256	27
3311	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	13	9	N3 12.859, E101 35.256	27
3312	<i>Palaeolum gutta</i> (Hook.) Baill.	Sapotaceae	18	11	N3 12.859, E101 35.258	28
3313	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	21	11	N3 12.859, E101 35.260	29
3314	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	18	10	N3 12.857, E101 35.262	31
3315	<i>Syzygium antisepticum</i> (Blume) Merr. & L.M.Perry	Myrtaceae	13	6	N3 12.857, E101 35.262	31
3316	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	41	12	N3 12.855, E101 35.261	33
3317	<i>Dillenia excelsa</i> (Jack) Martelli ex Gilg.	Dilleniaceae	15	7	N3 12.855, E101 35.261	32
3318	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	16	13	N3 12.855, E101 35.260	32
3319	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	12	6	N3 12.854, E101 35.258	32
3320	<i>Shorea materialis</i> Ridl.	Dipterocarpaceae	14	8	N3 12.854, E101 35.257	31

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
33321	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	40	10	N3 12.855, E101 35.258	32
33322	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	11	8	N3 12.856, E101 35.258	31
33323	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	11	8	N3 12.857, E101 35.256	30
33324	<i>Lagerstroemia speciosa</i> (L.) Pers.	Lythraceae	25	7	N3 12.858, E101 35.254	30
33325	<i>Lagerstroemia speciosa</i> (L.) Pers.	Lythraceae	34	8	N3 12.857, E101 35.251	30
33326	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	18	7	N3 12.854, E101 35.253	30
33327	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	9	6	N3 12.854, E101 35.254	31
33328	<i>Ficus benjamina</i> L.	Moraceae	17	8	N3 12.852, E101 35.255	31
33329	<i>Elaeocarpus grandiflorus</i> Sm.	Elaeocarpaceae	39	7	N3 12.853, E101 35.256	32
33330	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	10	6	N3 12.851, E101 35.255	32
33331	<i>Ficus benjamina</i> L.	Moraceae	15	7	N3 12.850, E101 35.254	32
33332	<i>Ficus benjamina</i> L.	Moraceae	50	8	N3 12.850, E101 35.256	33
33333	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	47	12	N3 12.848, E101 35.258	35
33334	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	36	11	N3 12.846, E101 35.256	35
33335	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.D.C.	Bignoniaceae	9	5	N3 12.848, E101 35.254	33
33336	<i>Ficus benjamina</i> L.	Moraceae	28	8	N3 12.846, E101 35.255	34
33337	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	24	8	N3 12.844, E101 35.252	34
33338	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	29	10	N3 12.843, E101 35.251	34
33339	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	29	10	N3 12.841, E101 35.252	35
33340	<i>Agathis borneensis</i> Warb.	Araucariaceae	22	10	N3 12.842, E101 35.252	35
33341	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	11	8	N3 12.844, E101 35.252	35
33342	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	16	7	N3 12.845, E101 35.252	35
33343	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	39	11	N3 12.845, E101 35.250	34
33344	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	37	11	N3 12.847, E101 35.249	34
33345	<i>Lagerstroemia speciosa</i> (L.) Pers.	Lythraceae	14	7	N3 12.851, E101 35.247	34
33346	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	27	8	N3 12.853, E101 35.248	34
33347	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	47	9	N3 12.851, E101 35.245	34

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3348	<i>Mesua ferrea</i> L.	Calophyllaceae	17	6	N3 12.847, E101 35.243	34
3349	<i>Cratoxylum formosum</i> (Jacq.) Benth. & Hook.f. ex Dyer	Hypericaceae	44	8	N3 12.845, E101 35.243	35
3350	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	15	8	N3 12.844, E101 35.244	34
3351	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	11	7	N3 12.842, E101 35.246	35
3352	<i>Palauium gutta</i> (Hook.) Baill.	Sapotaceae	9	7	N3 12.841, E101 35.246	35
3353	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	36	8	N3 12.839, E101 35.247	36
3354	<i>Agathis borneensis</i> Warb.	Araucariaceae	11	8	N3 12.839, E101 35.249	36
3355	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	25	9	N3 12.840, E101 35.249	37
3356	<i>Dryobalanops oblongifolius</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	15	8	N3 12.841, E101 35.250	37
3357	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	28	10	N3 12.842, E101 35.250	37
3358	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	15	10	N3 12.841, E101 35.251	38
3359	<i>Agathis borneensis</i> Warb.	Araucariaceae	17	8	N3 12.839, E101 35.252	39
3360	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	47	11	N3 12.839, E101 35.252	39
3361	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	8	N3 12.839, E101 35.251	38
3362	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	27	10	N3 12.837, E101 35.250	38
3363	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	32	10	N3 12.837, E101 35.249	38
3364	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	27	8	N3 12.838, E101 35.249	37
3365	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	8	N3 12.839, E101 35.248	37
3366	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	18	6	N3 12.834, E101 35.244	41
3367	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	20	9	N3 12.834, E101 35.245	42
3368	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	10	6	N3 12.834, E101 35.244	41
3369	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	29	10	N3 12.834, E101 35.245	41
3370	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	22	8	N3 12.835, E101 35.243	40
3371	<i>Agathis borneensis</i> Warb.	Araucariaceae	10	6	N3 12.834, E101 35.244	40
3372	<i>Dryobalanops oblongifolius</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	21	10	N3 12.834, E101 35.244	40
3373	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	16	8	N3 12.833, E101 35.245	41
3374	<i>Saraca thaipingensis</i> Prain	Leguminosae	8	2	N3 12.833, E101 35.245	41

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3375	<i>Agathis borneensis</i> Warb.	Araucariaceae	26	10	N3 12.832, E101 35.246	43
3376	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	17	9	N3 12.831, E101 35.245	43
3377	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	22	10	N3 12.830, E101 35.246	43
3378	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	11	7	N3 12.830, E101 35.245	43
3379	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	26	8	N3 12.829, E101 35.245	43
3380	<i>Agathis borneensis</i> Warb.	Araucariaceae	16	8	N3 12.829, E101 35.243	43
3381	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	12	5	N3 12.831, E101 35.243	42
3382	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	19	8	N3 12.831, E101 35.242	42
3383	<i>Agathis borneensis</i> Warb.	Araucariaceae	35	12	N3 12.832, E101 35.243	42
3384	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	14	8	N3 12.833, E101 35.241	41
3385	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	25	9	N3 12.834, E101 35.240	40
3386	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	9	7	N3 12.833, E101 35.240	41
3387	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	20	9	N3 12.832, E101 35.240	41
3388	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	9	2	N3 12.832, E101 35.238	40
3389	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	9	3	N3 12.832, E101 35.238	41
3390	<i>Lagerstroemia speciosa</i> (L.) Pers.	Lythraceae	45	8	N3 12.836, E101 35.236	40
3391	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	45	11	N3 12.836, E101 35.234	40
3392	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	31	10	N3 12.837, E101 35.230	39
3393	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	20	6	N3 12.836, E101 35.228	40
3394	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	50	18	N3 12.837, E101 35.225	40
3395	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	39	8	N3 12.833, E101 35.221	40
3396	<i>Cratoxylum formosum</i> (Jacq.) Benth. & Hook. f. ex Dyer	Hypericaceae	24	7	N3 12.832, E101 35.224	41
3397	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	34	8	N3 12.830, E101 35.225	41
3398	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	26	10	N3 12.828, E101 35.230	41
3399	<i>Agathis borneensis</i> Warb.	Araucariaceae	17	9	N3 12.828, E101 35.232	41
3400	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	19	9	N3 12.827, E101 35.235	42
3401	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	15	8	N3 12.829, E101 35.237	43

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3402	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	15	9	N3 12.829, E101 35.238	43
3403	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	13	8	N3 12.829, E101 35.238	43
3404	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	15	8	N3 12.829, E101 35.239	44
3405	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	25	10	N3 12.828, E101 35.239	44
3406	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	25	9	N3 12.828, E101 35.239	45
3407	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	16	7	N3 12.827, E101 35.238	45
3408	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	9	9	N3 12.827, E101 35.238	44
3409	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	18	8	N3 12.828, E101 35.237	44
3410	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	20	8	N3 12.826, E101 35.236	44
3411	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	14	6	N3 12.825, E101 35.236	45
3412	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	55	10	N3 12.823, E101 35.236	45
3413	<i>Agathis borneensis</i> Warb.	Araucariaceae	10	8	N3 12.823, E101 35.234	45
3414	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	45	11	N3 12.823, E101 35.235	44
3415	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	17	9	N3 12.824, E101 35.234	44
3416	<i>Agathis borneensis</i> Warb.	Araucariaceae	10	9	N3 12.824, E101 35.234	43
3417	<i>Agathis borneensis</i> Warb.	Araucariaceae	18	9	N3 12.826, E101 35.232	43
3418	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	14	9	N3 12.826, E101 35.232	43
3419	<i>Agathis borneensis</i> Warb.	Araucariaceae	13	9	N3 12.826, E101 35.235	44
3420	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	10	8	N3 12.827, E101 35.235	44
3421	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	20	8	N3 12.827, E101 35.230	43
3422	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	19	8	N3 12.826, E101 35.230	43
3423	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	28	11	N3 12.825, E101 35.231	44
3424	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	29	10	N3 12.824, E101 35.230	44
3425	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	18	8	N3 12.824, E101 35.233	45
3426	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	17	10	N3 12.824, E101 35.235	45
3427	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	27	10	N3 12.823, E101 35.234	46
3428	<i>Saraca thaipingensis</i> Prain	Leguminosae	11	2	N3 12.822, E101 35.232	46

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3429	<i>Agathis borneensis</i> Warb.	Araucariaceae	15	10	N3 12.822, E101 35.232	45
3430	<i>Coccoloba uvifera</i> (L.) L.	Polygonaceae	9	2	N3 12.820, E101 35.233	46
3431	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	17	8	N3 12.819, E101 35.231	46
3432	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	32	9	N3 12.815, E101 35.226	46
3433	<i>Agathis borneensis</i> Warb.	Araucariaceae	23	8	N3 12.809, E101 35.218	61
3434	<i>Saraca thaipingensis</i> Prain	Leguminosae	25	3	N3 12.808, E101 35.216	62
3435	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	25	8	N3 12.808, E101 35.217	63
3436	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	26	8	N3 12.808, E101 35.216	63
3437	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	21	7	N3 12.807, E101 35.215	61
3438	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	31	9	N3 12.808, E101 35.214	61
3439	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	32	8	N3 12.803, E101 35.213	62
3440	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	10	7	N3 12.804, E101 35.212	62
3441	<i>Agathis borneensis</i> Warb.	Araucariaceae	16	2	N3 12.803, E101 35.212	61
3442	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	22	9	N3 12.800, E101 35.210	61
3443	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	21	7	N3 12.801, E101 35.209	60
3444	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	27	9	N3 12.799, E101 35.208	60
3445	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	44	10	N3 12.799, E101 35.209	61
3446	<i>Agathis borneensis</i> Warb.	Araucariaceae	14	8	N3 12.798, E101 35.209	61
3447	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	15	8	N3 12.796, E101 35.209	60
3448	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	20	9	N3 12.796, E101 35.208	60
3449	<i>Pongamia pinnata</i> (L.) Pierre	Leguminosae	14	6	N3 12.794, E101 35.208	60
3450	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	15	3	N3 12.794, E101 35.208	60
3451	<i>Pongamia pinnata</i> (L.) Pierre	Leguminosae	41	6	N3 12.790, E101 35.205	62
3452	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	25	7	N3 12.789, E101 35.204	61
3453	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	37	7	N3 12.787, E101 35.204	61
3454	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	15	8	N3 12.786, E101 35.200	59
3455	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	22	8	N3 12.785, E101 35.200	59

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3456	<i>Saraca thaipingensis</i> Prain	Leguminosae	25	8	N3 12.785, E101 35.201	59
3457	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	23	8	N3 12.784, E101 35.201	60
3458	<i>Agathis borneensis</i> Warb.	Araucariaceae	14	8	N3 12.784, E101 35.202	61
3459	<i>Palauium gutta</i> (Hook.) Baill.	Sapotaceae	16	8	N3 12.783, E101 35.202	61
3460	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	39	9	N3 12.783, E101 35.201	61
3461	<i>Agathis borneensis</i> Warb.	Araucariaceae	22	10	N3 12.782, E101 35.202	61
3462	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	17	7	N3 12.783, E101 35.198	60
3463	<i>Saraca thaipingensis</i> Prain	Leguminosae	13	3	N3 12.777, E101 35.196	61
3464	<i>Agathis borneensis</i> Warb.	Araucariaceae	27	10	N3 12.776, E101 35.197	61
3465	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	25	5	N3 12.778, E101 35.198	60
3466	<i>Saraca thaipingensis</i> Prain	Leguminosae	11	2	N3 12.778, E101 35.198	60
3467	<i>Agathis borneensis</i> Warb.	Araucariaceae	18	10	N3 12.778, E101 35.196	59
3468	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	16	3	N3 12.777, E101 35.195	59
3469	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	60	11	N3 12.776, E101 35.196	59
3470	<i>Ficus benjamina</i> L.	Moraceae	52	7	N3 12.778, E101 35.192	59
3471	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	26	9	N3 12.774, E101 35.196	60
3472	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	29	10	N3 12.772, E101 35.197	60
3473	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	24	9	N3 12.771, E101 35.193	59
3474	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	30	9	N3 12.767, E101 35.196	60
3475	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	33	8	N3 12.764, E101 35.190	60
3476	<i>Agathis borneensis</i> Warb.	Araucariaceae	25	10	N3 12.761, E101 35.191	61
3477	<i>Dryobalanops oblongifolius</i> Blume	Dipterocarpaceae	20	8	N3 12.760, E101 35.189	60
3478	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	34	10	N3 12.759, E101 35.187	60
3479	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	21	9	N3 12.761, E101 35.186	59
3480	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	33	8	N3 12.761, E101 35.183	59
3481	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	16	8	N3 12.760, E101 35.182	59
3482	<i>Agathis borneensis</i> Warb.	Araucariaceae	20	9	N3 12.758, E101 35.183	60

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3483	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royer	Sapotaceae	27	9	N3 12.757, E101 35.183	61
3484	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	15	9	N3 12.757, E101 35.182	60
3485	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	32	8	N3 12.757, E101 35.183	59
3486	<i>Agathis borneensis</i> Warb.	Araucariaceae	24	10	N3 12.756, E101 35.181	59
3487	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	20	9	N3 12.758, E101 35.181	59
3488	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	15	8	N3 12.756, E101 35.182	59
3489	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	19	8	N3 12.754, E101 35.181	60
3490	<i>Agathis borneensis</i> Warb.	Araucariaceae	26	11	N3 12.752, E101 35.180	60
3491	<i>Dipterocarpus oblongifolius</i> Blume	Dipterocarpaceae	29	10	N3 12.753, E101 35.180	60
3492	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	18	9	N3 12.754, E101 35.180	60
3493	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	36	10	N3 12.755, E101 35.177	59
3494	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	24	10	N3 12.755, E101 35.176	59
3495	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	32	10	N3 12.755, E101 35.176	59
3496	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	48	11	N3 12.752, E101 35.176	59
3497	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	48	11	N3 12.752, E101 35.175	59
3498	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	15	3	N3 12.751, E101 35.170	58
3499	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	19	8	N3 12.749, E101 35.173	59
3500	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	10	6	N3 12.748, E101 35.174	60
3501	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	53	11	N3 12.748, E101 35.178	61
3502	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	8	N3 12.746, E101 35.181	61
3503	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	18	8	N3 12.746, E101 35.179	60
3504	<i>Agathis borneensis</i> Warb.	Araucariaceae	36	11	N3 12.747, E101 35.178	59
3505	<i>Macaranga gigantea</i> (Rchb.f. & Zoll.) Müll.Arg.	Euphorbiaceae	26	9	N3 12.746, E101 35.176	59
3506	<i>Cecropia peltata</i> L.	Urticaceae	20	9	N3 12.745, E101 35.173	58
3507	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	16	8	N3 12.742, E101 35.178	59
3508	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	14	6	N3 12.743, E101 35.180	59
3509	<i>Cinnamomum iners</i> Reinhw. ex Blume	Lauraceae	20	7	N3 12.742, E101 35.180	60

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3510	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	12	7	N3 12.743, E101 35.183	59
3511	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	32	10	N3 12.746, E101 35.184	60
3512	<i>Agathis borneensis</i> Warb.	Araucariaceae	16	10	N3 12.745, E101 35.183	60
3513	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	41	10	N3 12.745, E101 35.184	60
3514	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	27	10	N3 12.744, E101 35.184	61
3515	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	31	10	N3 12.741, E101 35.183	60
3516	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	15	6	N3 12.742, E101 35.186	61
3517	<i>Agathis borneensis</i> Warb.	Araucariaceae	21	11	N3 12.741, E101 35.187	61
3518	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	52	11	N3 12.741, E101 35.188	60
3519	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	14	9	N3 12.740, E101 35.189	60
3520	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	45	12	N3 12.738, E101 35.189	61
3521	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	33	11	N3 12.738, E101 35.190	61
3522	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	36	12	N3 12.736, E101 35.189	61
3523	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	14	8	N3 12.736, E101 35.188	60
3524	<i>Alstonia scholaris</i> (L.) R.Br.	Apocynaceae	38	10	N3 12.736, E101 35.190	60
3525	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	13	6	N3 12.736, E101 35.195	61
3526	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	13	7	N3 12.735, E101 35.195	61
3527	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	28	9	N3 12.734, E101 35.194	61
3528	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	16	9	N3 12.732, E101 35.192	60
3529	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	9	N3 12.733, E101 35.190	60
3530	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	26	9	N3 12.732, E101 35.191	60
3531	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	30	11	N3 12.730, E101 35.193	61
3532	<i>Dryobalanops oblongifolia</i> Dyer subsp. <i>occidentalis</i> P.S.Ashton	Dipterocarpaceae	12	10	N3 12.731, E101 35.195	61
3533	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	70	12	N3 12.731, E101 35.197	61
3534	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	34	10	N3 12.729, E101 35.196	60
3535	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	14	8	N3 12.730, E101 35.199	61
3536	<i>Agathis borneensis</i> Warb.	Araucariaceae	19	9	N3 12.728, E101 35.200	61

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3537	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	15	9	N3 12.727, E101 35.200	61
3538	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	34	10	N3 12.726, E101 35.198	62
3539	<i>Agathis borneensis</i> Warb.	Araucariaceae	16	10	N3 12.727, E101 35.200	63
3540	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	9	N3 12.726, E101 35.202	62
3541	<i>Saraca thaipingensis</i> Prain	Leguminosae	12	4	N3 12.726, E101 35.200	62
3542	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	25	10	N3 12.725, E101 35.198	62
3543	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	71	10	N3 12.721, E101 35.197	62
3544	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	15	8	N3 12.722, E101 35.197	62
3545	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	43	10	N3 12.722, E101 35.196	62
3546	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	65	12	N3 12.721, E101 35.195	63
3547	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	24	8	N3 12.720, E101 35.193	63
3548	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	25	9	N3 12.720, E101 35.190	63
3549	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	25	8	N3 12.718, E101 35.187	64
3550	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	25	8	N3 12.716, E101 35.184	64
3551	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	25	8	N3 12.717, E101 35.184	64
3552	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	26	9	N3 12.721, E101 35.189	64
3553	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	80	13	N3 12.724, E101 35.193	63
3554	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	13	8	N3 12.725, E101 35.196	62
3555	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	14	7	N3 12.726, E101 35.192	63
3556	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	21	9	N3 12.729, E101 35.192	62
3557	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	12	8	N3 12.731, E101 35.192	61
3558	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	28	9	N3 12.730, E101 35.188	63
3559	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	38	9	N3 12.733, E101 35.188	62
3560	<i>Brielia tomentosa</i> Blume	Phyllanthaceae	14	6	N3 12.736, E101 35.181	62
3561	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	43	9	N3 12.736, E101 35.176	63
3562	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	36	10	N3 12.737, E101 35.176	63
3563	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	37	10	N3 12.738, E101 35.178	62

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3564	<i>Bridelia tomentosa</i> Blume	Phyllanthaceae	20	8	N3 12.739, E101 35.180	62
3565	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	16	7	N3 12.741, E101 35.178	62
3566	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	14	8	N3 12.741, E101 35.177	62
3567	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	17	8	N3 12.742, E101 35.175	62
3568	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	18	9	N3 12.744, E101 35.175	62
3569	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	24	8	N3 12.745, E101 35.175	62
3570	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	38	8	N3 12.744, E101 35.171	63
3571	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	18	9	N3 12.747, E101 35.172	61
3572	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	18	9	N3 12.747, E101 35.170	61
3573	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	16	8	N3 12.747, E101 35.168	61
3574	<i>Andira inermis</i> (Wright) DC.	Leguminosae	23	8	N3 12.749, E101 35.171	61
3575	<i>Baeckea frutescens</i> L.	Myrtaceae	9	4	N3 12.749, E101 35.168	61
3576	<i>Couroupita guianensis</i> Aubl.	Lecythidaceae	32	7	N3 12.714, E101 35.163	65
3577	<i>Couroupita guianensis</i> Aubl.	Lecythidaceae	29	7	N3 12.713, E101 35.162	65
3578	<i>Couroupita guianensis</i> Aubl.	Lecythidaceae	30	7	N3 12.714, E101 35.160	65
3579	<i>Lopphanthera lactescens</i> Ducke	Malpighiaceae	14	8	N3 12.729, E101 35.162	63
3580	<i>Artocarpus dadah</i> Miq.	Moraceae	38	9	N3 12.730, E101 35.155	65
3581	<i>Artocarpus dadah</i> Miq.	Moraceae	40	8	N3 12.731, E101 35.152	65
3582	<i>Anherstia nobilis</i> Wall.	Leguminosae	31	6	N3 12.732, E101 35.153	64
3583	<i>Ficus lyrata</i> Warb.	Moraceae	34	8	N3 12.733, E101 35.154	64
3584	<i>Coccoloba uvifera</i> (L.) L.	Polygonaceae	20	7	N3 12.734, E101 35.148	64
3585	<i>Dypsis madagascariensis</i> (Becc.) Beentje & J.Dransf.	Palmae	25	8	N3 12.738, E101 35.145	64
3586	<i>Dypsis madagascariensis</i> (Becc.) Beentje & J.Dransf.	Palmae	14	7	N3 12.741, E101 35.145	64
3587	<i>Dypsis madagascariensis</i> (Becc.) Beentje & J.Dransf.	Palmae	25	7	N3 12.741, E101 35.145	65
3588	<i>Cocos nucifera</i> L.	Palmae	16	7	N3 12.742, E101 35.145	64
3589	<i>Brownea grandiceps</i> Jacq.	Leguminosae	19	2	N3 12.751, E101 35.143	63
3590	<i>Cocos nucifera</i> L.	Palmae	21	7	N3 12.751, E101 35.142	64

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3591	<i>Dypsis madagascariensis</i> (Becc.) Beentje & J.Dransf.	Palmae	20	8	N3 12.752, E101 35.139	64
3592	<i>Brownea grandiceps</i> Jacq.	Leguminosae	29	6	N3 12.753, E101 35.139	64
3593	<i>Brownea grandiceps</i> Jacq.	Leguminosae	16	5	N3 12.754, E101 35.140	63
3594	<i>Planchonella maingayi</i> (C.B.Clarke) P.Royen	Sapotaceae	56	10	N3 12.760, E101 35.142	63
3595	<i>Ficus lyrata</i> Warb.	Moraceae	30	9	N3 12.762, E101 35.142	62
3596	<i>Ficus lyrata</i> Warb.	Moraceae	30	8	N3 12.765, E101 35.140	61
3597	<i>Artocarpus dadah</i> Miq.	Moraceae	51	4	N3 12.764, E101 35.137	61
3598	<i>Artocarpus dadah</i> Miq.	Moraceae	25	10	N3 12.764, E101 35.137	61
3599	<i>Ficus lyrata</i> Warb.	Moraceae	30	8	N3 12.766, E101 35.143	60
3600	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	35	9	N3 12.760, E101 35.144	61
3601	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	54	11	N3 12.760, E101 35.145	63
3602	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	47	11	N3 12.758, E101 35.146	62
3603	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	25	12	N3 12.756, E101 35.146	62
3604	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	23	11	N3 12.753, E101 35.147	62
3605	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	34	11	N3 12.753, E101 35.147	63
3606	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	14	13	N3 12.752, E101 35.146	63
3607	<i>Pongamia pinnata</i> (L.) Pierre	Leguminosae	37	5	N3 12.771, E101 35.132	94
3608	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	40	9	N3 12.774, E101 35.133	91
3609	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	11	5	N3 12.774, E101 35.134	91
3610	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	11	5	N3 12.781, E101 35.138	91
3611	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	5	N3 12.786, E101 35.136	88
3612	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	8	5	N3 12.787, E101 35.129	87
3613	<i>Ptychosperma macarthurii</i> (H.Wendl. ex H.J.Veitch) H.Wendl. ex Hook.f.	Palmae	5	6	N3 12.787, E101 35.123	87
3614	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	14	7	N3 12.804, E101 35.108	85
3615	<i>Bridelia tomentosa</i> Blume	Phyllanthaceae	14	7	N3 12.804, E101 35.108	84
3616	<i>Cratoxylum formosum</i> (Jacq.) Benth. & Hook.f. ex Dyer	Hypericaceae	14	7	N3 12.804, E101 35.107	85
3617	<i>Bridelia tomentosa</i> Blume	Phyllanthaceae	25	6	N3 12.802, E101 35.104	84

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3618	<i>Pongamia pinnata</i> (L.) Pierre	Leguminosae	18	6	N3 12.801, E101 35.096	82
3619	<i>Acacia mangium</i> Willd.	Leguminosae	43	8	N3 12.800, E101 35.090	82
3620	<i>Astonia angustiloba</i> Miq.	Apocynaceae	28	7	N3 12.801, E101 35.089	82
3621	<i>Cratoxylum formosum</i> (Jacq.) Benth. & Hook.f. ex Dyer	Hypericaceae	8	7	N3 12.801, E101 35.084	80
3622	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	14	7	N3 12.800, E101 35.085	80
3623	<i>Bridelia tomentosa</i> Blume	Phyllanthaceae	9	6	N3 12.801, E101 35.081	80
3624	<i>Acacia mangium</i> Willd.	Leguminosae	49	8	N3 12.802, E101 35.054	79
3625	<i>Acacia mangium</i> Willd.	Leguminosae	53	10	N3 12.797, E101 35.051	81
3626	<i>Acacia mangium</i> Willd.	Leguminosae	48	10	N3 12.799, E101 35.047	80
3627	<i>Clitoria fairchildiana</i> R.A.Howard	Leguminosae	39	5	N3 12.808, E101 35.042	80
3628	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	21	8	N3 12.798, E101 35.025	76
3629	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	20	8	N3 12.799, E101 35.027	76
3630	<i>Hoppea odorata</i> Roxb.	Dipterocarpaceae	27	9	N3 12.800, E101 35.027	75
3631	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	23	9	N3 12.803, E101 35.027	74
3632	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	89	12	N3 12.802, E101 35.028	75
3633	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	47	9	N3 12.805, E101 35.028	74
3634	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	35	8	N3 12.808, E101 35.031	74
3635	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	39	7	N3 12.809, E101 35.033	74
3636	<i>Clitoria fairchildiana</i> R.A.Howard	Leguminosae	35	7	N3 12.807, E101 35.036	73
3637	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	56	7	N3 12.812, E101 35.038	74
3638	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	42	7	N3 12.815, E101 35.042	74
3639	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	37	7	N3 12.816, E101 35.046	74
3640	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	46	8	N3 12.818, E101 35.049	73
3641	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	56	8	N3 12.820, E101 35.053	74
3642	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	50	8	N3 12.822, E101 35.056	73
3643	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	51	8	N3 12.825, E101 35.060	74
3644	<i>Acacia mangium</i> Willd.	Leguminosae	42	10	N3 12.821, E101 35.061	72

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3645	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	44	8	N3 12.827, E101 35.062	74
3646	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	45	6	N3 12.831, E101 35.067	73
3647	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	71	7	N3 12.828, E101 35.073	70
3648	<i>Cynometra ramiflora</i> L.	Leguminosae	14	6	N3 12.831, E101 35.073	72
3649	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	39	6	N3 12.836, E101 35.071	72
3650	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	23	7	N3 12.838, E101 35.073	72
3651	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	24	6	N3 12.839, E101 35.074	72
3652	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	35	5	N3 12.843, E101 35.079	72
3653	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	43	6	N3 12.846, E101 35.083	72
3654	<i>Cynometra ramiflora</i> L.	Leguminosae	22	7	N3 12.844, E101 35.086	71
3655	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	43	7	N3 12.849, E101 35.087	72
3656	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	48	7	N3 12.851, E101 35.091	72
3657	<i>Dalbergia latifolia</i> Roxb.	Leguminosae	19	7	N3 12.846, E101 35.089	70
3658	<i>Cynometra ramiflora</i> L.	Leguminosae	12	5	N3 12.847, E101 35.092	71
3659	<i>Dalbergia latifolia</i> Roxb.	Leguminosae	12	5	N3 12.846, E101 35.095	71
3660	<i>Cynometra ramiflora</i> L.	Leguminosae	27	7	N3 12.842, E101 35.094	70
3661	<i>Dalbergia latifolia</i> Roxb.	Leguminosae	16	6	N3 12.843, E101 35.096	70
3662	<i>Cynometra ramiflora</i> L.	Leguminosae	9	7	N3 12.839, E101 35.097	68
3663	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	18	8	N3 12.837, E101 35.094	66
3664	<i>Cynometra ramiflora</i> L.	Leguminosae	8	7	N3 12.839, E101 35.099	68
3665	<i>Cynometra ramiflora</i> L.	Leguminosae	14	7	N3 12.837, E101 35.098	67
3666	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Combretaceae	14	7	N3 12.836, E101 35.100	67
3667	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	23	7	N3 12.831, E101 35.102	68
3668	<i>Cynometra ramiflora</i> L.	Leguminosae	15	7	N3 12.831, E101 35.102	68
3669	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	13	7	N3 12.832, E101 35.100	67
3670	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	42	11	N3 12.830, E101 35.102	67
3671	<i>Cynometra ramiflora</i> L.	Leguminosae	9	5	N3 12.827, E101 35.105	68

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3672	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	32	8	N3 12.826, E101 35.105	69
3673	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	26	9	N3 12.826, E101 35.104	67
3674	<i>Paraserianthes falcataria</i> (L.) I.C.Nielsen	Leguminosae	39	9	N3 12.826, E101 35.101	66
3675	<i>Paraserianthes falcataria</i> (L.) I.C.Nielsen	Leguminosae	46	10	N3 12.826, E101 35.099	65
3676	<i>Paraserianthes falcataria</i> (L.) I.C.Nielsen	Leguminosae	41	10	N3 12.824, E101 35.099	65
3677	<i>Cynometra ramiflora</i> L.	Leguminosae	12	7	N3 12.823, E101 35.103	66
3678	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	40	10	N3 12.820, E101 35.104	66
3679	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	72	10	N3 12.822, E101 35.106	67
3680	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	28	10	N3 12.819, E101 35.108	67
3681	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	14	7	N3 12.818, E101 35.110	67
3682	<i>Cinnamomum verum</i> J.Presl	Lauraceae	20	7	N3 12.816, E101 35.109	66
3683	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	8	N3 12.816, E101 35.109	65
3684	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	9	N3 12.817, E101 35.105	64
3685	<i>Acacia mangium</i> Willd.	Leguminosae	35	6	N3 12.816, E101 35.103	63
3686	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	25	10	N3 12.813, E101 35.109	64
3687	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	30	10	N3 12.815, E101 35.112	66
3688	<i>Cinnamomum verum</i> J.Presl	Lauraceae	22	8	N3 12.815, E101 35.111	65
3689	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	11	N3 12.815, E101 35.111	65
3690	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	27	8	N3 12.814, E101 35.113	64
3691	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	8	N3 12.812, E101 35.115	64
3692	<i>Ficus lyrate</i> Warb.	Moraceae	21	8	N3 12.813, E101 35.118	65
3693	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	30	9	N3 12.813, E101 35.118	66
3694	<i>Cinnamomum verum</i> J.Presl	Lauraceae	22	6	N3 12.813, E101 35.119	65
3695	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	10	N3 12.810, E101 35.122	64
3696	<i>Cinnamomum verum</i> J.Presl	Lauraceae	24	6	N3 12.810, E101 35.122	64
3697	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	17	6	N3 12.810, E101 35.122	64
3698	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	26	11	N3 12.810, E101 35.122	64

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3699	<i>Ficus lyrata</i> Warb.	Moraceae	28	9	N3 12.810, E101 35.123	65
3700	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	20	8	N3 12.809, E101 35.124	65
3701	<i>Cinnamomum verum</i> J.Presl	Lauraceae	21	9	N3 12.809, E101 35.124	65
3702	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	9	N3 12.808, E101 35.126	64
3703	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	38	10	N3 12.809, E101 35.126	65
3704	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	10	N3 12.809, E101 35.128	65
3705	<i>Senna spectabilis</i> (DC.) H.S.Irwin & Barneby	Leguminosae	19	8	N3 12.811, E101 35.128	66
3706	<i>Senna spectabilis</i> (DC.) H.S.Irwin & Barneby	Leguminosae	12	8	N3 12.811, E101 35.129	65
3707	<i>Lophosthera lactescens</i> Ducke	Malpighiaceae	16	9	N3 12.812, E101 35.131	65
3708	<i>Lophosthera lactescens</i> Ducke	Malpighiaceae	16	8	N3 12.811, E101 35.132	65
3709	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	14	6	N3 12.809, E101 35.131	65
3710	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	10	N3 12.808, E101 35.130	64
3711	<i>Ficus lyrata</i> Warb.	Moraceae	11	6	N3 12.807, E101 35.131	64
3712	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	10	N3 12.808, E101 35.133	64
3713	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	18	6	N3 12.808, E101 35.135	64
3714	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	34	8	N3 12.807, E101 35.134	63
3715	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	20	6	N3 12.805, E101 35.135	62
3716	<i>Bridelia tomentosa</i> Blume	Phyllanthaceae	8	5	N3 12.805, E101 35.138	63
3717	<i>Hevea brasiliensis</i> (Willd. ex A.Juss.) Müll.Arg.	Euphorbiaceae	13	7	N3 12.805, E101 35.139	63
3718	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	7	N3 12.806, E101 35.139	62
3719	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	26	8	N3 12.808, E101 35.139	64
3720	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	8	N3 12.809, E101 35.139	64
3721	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	8	N3 12.812, E101 35.139	64
3722	<i>Cinnamomum verum</i> J.Presl	Lauraceae	24	6	N3 12.811, E101 35.141	64
3723	<i>Barringtonia asiatica</i> (L.) Kurz	Lecythidaceae	10	5	N3 12.811, E101 35.142	63
3724	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	23	10	N3 12.812, E101 35.142	64
3725	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	37	9	N3 12.813, E101 35.140	65

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3726	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	20	9	N3 12.814, E101 35.141	64
3727	<i>Barringtonia asiatica</i> (L.) Kurz	Lecythidaceae	26	9	N3 12.814, E101 35.142	64
3728	<i>Cinnamomum verum</i> J.Presl	Lauraceae	23	8	N3 12.813, E101 35.144	65
3729	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	18	7	N3 12.812, E101 35.145	63
3730	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	24	8	N3 12.812, E101 35.146	63
3731	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	10	7	N3 12.813, E101 35.146	63
3732	<i>Cinnamomum verum</i> J.Presl	Lauraceae	13	7	N3 12.814, E101 35.148	63
3733	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	23	10	N3 12.815, E101 35.148	64
3734	<i>Cinnamomum verum</i> J.Presl	Lauraceae	17	7	N3 12.815, E101 35.148	64
3735	<i>Ficus lyrata</i> Warb.	Moraceae	19	7	N3 12.816, E101 35.146	65
3736	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	25	9	N3 12.818, E101 35.148	64
3737	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	12	8	N3 12.819, E101 35.149	64
3738	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	19	9	N3 12.818, E101 35.151	63
3739	<i>Cinnamomum verum</i> J.Presl	Lauraceae	20	8	N3 12.816, E101 35.151	63
3740	<i>Ficus lyrata</i> Warb.	Moraceae	15	8	N3 12.817, E101 35.152	64
3741	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	37	9	N3 12.816, E101 35.153	62
3742	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	22	10	N3 12.817, E101 35.154	62
3743	<i>Cinnamomum verum</i> J.Presl	Lauraceae	13	6	N3 12.818, E101 35.155	63
3744	<i>Barringtonia asiatica</i> (L.) Kurz	Lecythidaceae	12	7	N3 12.818, E101 35.154	63
3745	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	20	9	N3 12.818, E101 35.154	63
3746	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	24	8	N3 12.819, E101 35.157	63
3747	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	11	5	N3 12.820, E101 35.157	63
3748	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	24	7	N3 12.821, E101 35.156	63
3749	<i>Saraca thaipingensis</i> Prain	Leguminosae	20	7	N3 12.823, E101 35.157	65
3750	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	15	6	N3 12.822, E101 35.158	64
3751	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	26	8	N3 12.823, E101 35.158	64
3752	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	23	8	N3 12.823, E101 35.161	64

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3753	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	18	9	N3 12.825, E101 35.161	65
3754	<i>Ficus lyra</i> Warb.	Moraceae	14	8	N3 12.824, E101 35.163	64
3755	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	19	8	N3 12.824, E101 35.163	63
3756	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	26	10	N3 12.822, E101 35.160	63
3757	<i>Ficus benjamina</i> L.	Moraceae	20	8	N3 12.822, E101 35.164	63
3758	<i>Ficus benjamina</i> L.	Moraceae	26	8	N3 12.820, E101 35.164	63
3759	<i>Ficus benjamina</i> L.	Moraceae	40	8	N3 12.818, E101 35.164	62
3760	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	7	4	N3 12.813, E101 35.166	62
3761	<i>Pandanus utilis</i> Bory	Pandanaceae	8	5	N3 12.811, E101 35.167	62
3762	<i>Pandanus utilis</i> Bory	Pandanaceae	7	5	N3 12.804, E101 35.165	61
3763	<i>Scaevola taccada</i> (Gaertn.) Roxb.	Goodeniaceae	4	2	N3 12.802, E101 35.163	61
3764	<i>Bridelia tomentosa</i> Blume	Phyllanthaceae	6	6	N3 12.800, E101 35.158	59
3765	<i>Cratoxylum cochinchinense</i> (Lour.) Blume	Hypericaceae	16	7	N3 12.796, E101 35.149	59
3766	<i>Andira inermis</i> (Wright) DC.	Leguminosae	14	7	N3 12.801, E101 35.166	60
3767	<i>Andira inermis</i> (Wright) DC.	Leguminosae	24	8	N3 12.801, E101 35.166	60
3768	<i>Andira inermis</i> (Wright) DC.	Leguminosae	20	8	N3 12.802, E101 35.167	60
3769	<i>Andira inermis</i> (Wright) DC.	Leguminosae	14	6	N3 12.801, E101 35.167	60
3770	<i>Bridelia tomentosa</i> Blume	Phyllanthaceae	22	8	N3 12.800, E101 35.168	60
3771	<i>Macaranga tanarius</i> (L.) Müll.Arg.	Euphorbiaceae	21	8	N3 12.806, E101 35.168	59
3772	<i>Pandanus utilis</i> Bory	Pandanaceae	11	6	N3 12.808, E101 35.169	59
3773	<i>Ficus benjamina</i> L.	Moraceae	12	7	N3 12.805, E101 35.174	60
3774	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	27	8	N3 12.807, E101 35.170	59
3775	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	22	6	N3 12.807, E101 35.170	59
3776	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	16	6	N3 12.809, E101 35.170	59
3777	<i>Bridelia tomentosa</i> Blume	Phyllanthaceae	11	2	N3 12.809, E101 35.169	59
3778	<i>Ficus benjamina</i> L.	Moraceae	54	7	N3 12.826, E101 35.171	54
3779	<i>Ficus benjamina</i> L.	Moraceae	34	8	N3 12.826, E101 35.169	54

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3780	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	12	2	N3 12.832, E101 35.165	54
3781	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	18	9	N3 12.833, E101 35.166	54
3782	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	22	8	N3 12.834, E101 35.168	53
3783	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	64	11	N3 12.835, E101 35.166	54
3784	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	30	11	N3 12.837, E101 35.165	55
3785	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	24	9	N3 12.838, E101 35.166	55
3786	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	69	10	N3 12.839, E101 35.166	56
3787	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	24	7	N3 12.838, E101 35.168	54
3788	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	33	9	N3 12.839, E101 35.168	54
3789	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	57	12	N3 12.841, E101 35.160	56
3790	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	24	8	N3 12.847, E101 35.161	56
3791	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	23	8	N3 12.850, E101 35.162	56
3792	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	53	13	N3 12.855, E101 35.164	57
3793	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	50	11	N3 12.840, E101 35.182	57
3794	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	22	6	N3 12.841, E101 35.184	57
3795	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	33	8	N3 12.839, E101 35.185	57
3796	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	66	12	N3 12.842, E101 35.185	57
3797	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	17	6	N3 12.844, E101 35.187	58
3798	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	31	9	N3 12.845, E101 35.188	57
3799	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	21	8	N3 12.846, E101 35.188	57
3800	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	32	8	N3 12.846, E101 35.190	57
3801	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	55	10	N3 12.849, E101 35.189	58
3802	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	49	13	N3 12.849, E101 35.190	57
3803	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	14	6	N3 12.848, E101 35.192	57
3804	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	21	2	N3 12.849, E101 35.193	57
3805	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	37	10	N3 12.850, E101 35.192	57
3806	<i>Minusops elengi</i> L.	Sapotaceae	12	6	N3 12.851, E101 35.195	57

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3807	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	40	10	N3 12.852, E101 35.195	57
3808	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	62	13	N3 12.854, E101 35.198	56
3809	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	22	7	N3 12.855, E101 35.198	57
3810	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	25	9	N3 12.855, E101 35.199	57
3811	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	30	9	N3 12.857, E101 35.198	57
3812	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	67	14	N3 12.857, E101 35.199	57
3813	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	33	10	N3 12.857, E101 35.202	56
3814	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	14	6	N3 12.858, E101 35.202	56
3815	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	39	10	N3 12.859, E101 35.203	56
3816	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	19	8	N3 12.859, E101 35.203	56
3817	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	37	10	N3 12.859, E101 35.204	56
3818	<i>Mimusops elengi</i> L.	Sapotaceae	13	6	N3 12.860, E101 35.204	56
3819	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	35	11	N3 12.860, E101 35.205	57
3820	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	11	7	N3 12.860, E101 35.206	56
3821	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	27	12	N3 12.861, E101 35.206	57
3822	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	9	5	N3 12.862, E101 35.206	57
3823	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	26	10	N3 12.863, E101 35.206	57
3824	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	48	12	N3 12.863, E101 35.207	57
3825	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	48	10	N3 12.864, E101 35.208	57
3826	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	17	8	N3 12.863, E101 35.209	57
3827	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	21	10	N3 12.863, E101 35.209	57
3828	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	38	10	N3 12.860, E101 35.210	56
3829	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	6	N3 12.864, E101 35.210	57
3830	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	21	7	N3 12.865, E101 35.210	58
3831	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	14	7	N3 12.865, E101 35.211	58
3832	<i>Mimusops elengi</i> L.	Sapotaceae	11	5	N3 12.866, E101 35.211	57
3833	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	29	10	N3 12.868, E101 35.211	58

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3834	<i>Shorea sumatrana</i> (Slooten) Desch	Dipterocarpaceae	16	7	N3 12.868, E101 35.213	57
3835	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	38	8	N3 12.863, E101 35.213	57
3836	<i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	35	9	N3 12.861, E101 35.214	58
3837	<i>Cratoxylum cochinchinense</i> (Lour.) Blume	Hypericaceae	20	7	N3 12.857, E101 35.214	58
3838	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	30	8	N3 12.858, E101 35.220	58
3839	<i>Senna siamea</i> (Lam.) H.S.Irwin & Barneby	Leguminosae	28	8	N3 12.858, E101 35.222	58
3840	<i>Lagerstroemia floribunda</i> Jack	Lythraceae	20	7	N3 12.862, E101 35.219	58
3841	<i>Lagerstroemia floribunda</i> Jack	Lythraceae	22	7	N3 12.863, E101 35.220	58
3842	<i>Lagerstroemia floribunda</i> Jack	Lythraceae	22	8	N3 12.866, E101 35.218	58
3843	<i>Ficus benjamina</i> L.	Moraceae	31	8	N3 12.865, E101 35.216	57
3844	<i>Ficus macrocarpa</i> Blume	Moraceae	34	7	N3 12.871, E101 35.215	58
3845	<i>Ficus macrocarpa</i> Blume	Moraceae	15	3	N3 12.872, E101 35.217	58
3846	<i>Mimusops elengi</i> L.	Sapotaceae	11	2	N3 12.871, E101 35.220	58
3847	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	52	10	N3 12.870, E101 35.221	58
3848	<i>Lagerstroemia floribunda</i> Jack	Lythraceae	22	7	N3 12.867, E101 35.221	58
3849	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	11	4	N3 12.870, E101 35.221	59
3850	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	40	10	N3 12.871, E101 35.221	59
3851	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	5	N3 12.873, E101 35.221	58
3852	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	15	8	N3 12.873, E101 35.221	58
3853	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	14	7	N3 12.872, E101 35.222	59
3854	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	31	11	N3 12.873, E101 35.223	59
3855	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	13	7	N3 12.872, E101 35.224	58
3856	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	32	11	N3 12.871, E101 35.224	58
3857	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	11	6	N3 12.871, E101 35.225	58
3858	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	22	10	N3 12.871, E101 35.225	58
3859	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	35	12	N3 12.874, E101 35.225	59
3860	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	47	13	N3 12.873, E101 35.226	59

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3861	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	14	8	N3 12.872, E101 35.227	58
3862	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	29	9	N3 12.870, E101 35.229	57
3863	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	37	11	N3 12.870, E101 35.230	57
3864	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	30	10	N3 12.870, E101 35.231	57
3865	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	29	10	N3 12.872, E101 35.235	58
3866	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	17	8	N3 12.873, E101 35.234	59
3867	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	48	12	N3 12.876, E101 35.232	59
3868	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	18	8	N3 12.876, E101 35.233	59
3869	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	39	10	N3 12.875, E101 35.233	59
3870	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	14	9	N3 12.875, E101 35.234	59
3871	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	34	12	N3 12.875, E101 35.235	58
3872	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	17	8	N3 12.873, E101 35.236	58
3873	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	15	8	N3 12.874, E101 35.238	58
3874	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	35	11	N3 12.876, E101 35.240	58
3875	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	17	8	N3 12.876, E101 35.238	58
3876	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	56	12	N3 12.877, E101 35.238	57
3877	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	13	8	N3 12.877, E101 35.236	58
3878	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	26	10	N3 12.879, E101 35.234	58
3879	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	18	9	N3 12.880, E101 35.236	58
3880	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	51	10	N3 12.879, E101 35.236	58
3881	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	29	10	N3 12.877, E101 35.245	57
3882	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	31	11	N3 12.877, E101 35.246	57
3883	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	16	10	N3 12.878, E101 35.247	57
3884	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	25	11	N3 12.879, E101 35.247	57
3885	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	18	8	N3 12.880, E101 35.245	57
3886	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	17	9	N3 12.881, E101 35.245	57
3887	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	7	N3 12.881, E101 35.243	58

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3888	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	27	10	N3 12.882, E101 35.242	58
3889	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	20	9	N3 12.883, E101 35.241	58
3890	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	13	8	N3 12.883, E101 35.243	58
3891	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	34	11	N3 12.884, E101 35.244	57
3892	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	9	7	N3 12.884, E101 35.244	57
3893	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	18	8	N3 12.886, E101 35.244	58
3894	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	22	10	N3 12.885, E101 35.245	57
3895	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	35	11	N3 12.883, E101 35.245	57
3896	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	11	4	N3 12.884, E101 35.245	57
3897	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	26	8	N3 12.885, E101 35.246	57
3898	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	16	2	N3 12.885, E101 35.246	57
3899	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	30	12	N3 12.886, E101 35.245	57
3900	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	12	8	N3 12.888, E101 35.247	58
3901	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	19	9	N3 12.884, E101 35.249	60
3902	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	14	8	N3 12.885, E101 35.249	60
3903	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	40	13	N3 12.886, E101 35.249	60
3904	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	24	8	N3 12.887, E101 35.249	60
3905	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	20	3	N3 12.888, E101 35.249	60
3906	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	2	N3 12.888, E101 35.251	60
3907	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	40	12	N3 12.888, E101 35.251	60
3908	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	27	9	N3 12.887, E101 35.254	60
3909	<i>Ficus benjamina</i> L.	Moraceae	46	10	N3 12.888, E101 35.253	60
3910	<i>Ficus benjamina</i> L.	Moraceae	38	10	N3 12.890, E101 35.253	60
3911	<i>Ficus benjamina</i> L.	Moraceae	28	8	N3 12.890, E101 35.254	60
3912	<i>Ficus benjamina</i> L.	Moraceae	38	10	N3 12.891, E101 35.255	61
3913	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	20	8	N3 12.894, E101 35.263	60
3914	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	34	12	N3 12.895, E101 35.263	60

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3915	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	36	3	N3 12.895, E101 35.264	60
3916	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	20	6	N3 12.896, E101 35.264	60
3917	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	41	10	N3 12.895, E101 35.265	60
3918	<i>Mimusops elengi</i> L.	Sapotaceae	9	2	N3 12.895, E101 35.265	60
3919	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	31	9	N3 12.895, E101 35.265	60
3920	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	42	12	N3 12.893, E101 35.265	60
3921	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	36	10	N3 12.895, E101 35.265	61
3922	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	43	12	N3 12.896, E101 35.267	61
3923	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	48	11	N3 12.898, E101 35.267	61
3924	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	27	8	N3 12.895, E101 35.268	60
3925	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	25	3	N3 12.895, E101 35.269	60
3926	<i>Gnetum gnemon</i> L.	Gnetaceae	10	6	N3 12.896, E101 35.273	60
3927	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	19	7	N3 12.897, E101 35.273	60
3928	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	36	10	N3 12.898, E101 35.272	61
3929	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	20	10	N3 12.898, E101 35.273	61
3930	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	22	2	N3 12.898, E101 35.274	60
3931	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	39	8	N3 12.899, E101 35.274	61
3932	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	61	8	N3 12.853, E101 35.155	61
3933	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	65	10	N3 12.854, E101 35.152	61
3934	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	33	8	N3 12.857, E101 35.152	61
3935	<i>Tabea butila</i> (Lindl.) Miers	Bignoniaceae	23	6	N3 12.858, E101 35.150	60
3936	<i>Erythrina fusca</i> Lour.	Leguminosae	22	3	N3 12.860, E101 35.154	61
3937	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	17	6	N3 12.859, E101 35.159	61
3938	<i>Syzgium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	23	8	N3 12.860, E101 35.160	60
3939	<i>Arfeuillea arborescens</i> Pierre ex Radlk.	Sapindaceae	14	7	N3 12.861, E101 35.162	62
3940	<i>Agathis borneensis</i> Warb.	Araucariaceae	11	8	N3 12.861, E101 35.161	62
3941	<i>Hoppea odorata</i> Roxb.	Dipterocarpaceae	14	8	N3 12.863, E101 35.161	62

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3942	<i>Pongamia pinnata</i> (L.) Pierre	Leguminosae	22	7	N3 12.864, E101 35.161	62
3943	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	14	9	N3 12.864, E101 35.160	62
3944	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	28	8	N3 12.865, E101 35.159	61
3945	<i>Plumeria rubra</i> L.	Apocynaceae	12	2	N3 12.865, E101 35.157	61
3946	<i>Agathis borneensis</i> Warb.	Araucariaceae	19	10	N3 12.864, E101 35.158	61
3947	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	21	9	N3 12.865, E101 35.156	60
3948	<i>Sterculia cordata</i> Blume	Malvaceae	12	6	N3 12.866, E101 35.155	60
3949	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	44	8	N3 12.867, E101 35.153	61
3950	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	32	9	N3 12.868, E101 35.153	61
3951	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	17	9	N3 12.868, E101 35.154	61
3952	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	10	N3 12.866, E101 35.147	60
3953	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	9	N3 12.866, E101 35.146	59
3954	<i>Mangifera indica</i> L.	Anacardiaceae	12	6	N3 12.868, E101 35.146	60
3955	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	27	8	N3 12.874, E101 35.144	60
3956	<i>Clitoria fairchildiana</i> R.A.Howard	Leguminosae	37	8	N3 12.875, E101 35.144	60
3957	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	18	8	N3 12.873, E101 35.150	61
3958	<i>Hopea subalata</i> Symington	Dipterocarpaceae	12	6	N3 12.874, E101 35.151	61
3959	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	32	11	N3 12.874, E101 35.151	61
3960	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	8	N3 12.874, E101 35.151	60
3961	<i>Hopea subalata</i> Symington	Dipterocarpaceae	8	6	N3 12.874, E101 35.151	60
3962	<i>Sterculia cordata</i> Blume	Malvaceae	7	9	N3 12.875, E101 35.151	61
3963	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	36	8	N3 12.876, E101 35.152	61
3964	<i>Hopea subalata</i> Symington	Dipterocarpaceae	9	2	N3 12.876, E101 35.152	61
3965	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	26	9	N3 12.879, E101 35.151	61
3966	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	24	9	N3 12.880, E101 35.151	61
3967	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	17	8	N3 12.881, E101 35.150	61
3968	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	11	N3 12.883, E101 35.149	61

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3969	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	26	10	N3 12.883, E101 35.148	60
3970	<i>Sterculia cordata</i> Blume	Malvaceae	13	8	N3 12.884, E101 35.148	61
3971	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	12	8	N3 12.884, E101 35.148	61
3972	<i>Hopea subalata</i> Symington	Dipterocarpaceae	8	3	N3 12.884, E101 35.146	60
3973	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	16	8	N3 12.884, E101 35.144	60
3974	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	37	10	N3 12.882, E101 35.143	60
3975	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	33	9	N3 12.879, E101 35.138	59
3976	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Combretaceae	9	7	N3 12.877, E101 35.139	59
3977	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Combretaceae	25	9	N3 12.877, E101 35.138	60
3978	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	10	N3 12.881, E101 35.141	60
3979	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	56	10	N3 12.883, E101 35.141	60
3980	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	9	N3 12.885, E101 35.138	59
3981	<i>Hopea subalata</i> Symington	Dipterocarpaceae	11	4	N3 12.886, E101 35.145	60
3982	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	10	N3 12.886, E101 35.145	60
3983	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	24	8	N3 12.886, E101 35.144	61
3984	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	26	8	N3 12.888, E101 35.145	61
3985	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	27	8	N3 12.889, E101 35.143	61
3986	<i>Hopea subalata</i> Symington	Dipterocarpaceae	9	3	N3 12.891, E101 35.142	62
3987	<i>Sterculia parifolia</i> Wall. ex R.Br.	Malvaceae	30	8	N3 12.892, E101 35.141	61
3988	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	27	11	N3 12.894, E101 35.141	61
3989	<i>Barringtonia asiatica</i> (L.) Kurz	Levythidaceae	17	8	N3 12.894, E101 35.141	61
3990	<i>Hopea subalata</i> Symington	Dipterocarpaceae	10	3	N3 12.893, E101 35.138	60
3991	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	12	N3 12.892, E101 35.137	60
3992	<i>Sterculia cordata</i> Blume	Malvaceae	35	11	N3 12.895, E101 35.140	60
3993	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	24	10	N3 12.894, E101 35.139	60
3994	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	56	10	N3 12.891, E101 35.136	59
3995	<i>Firmiana malayana</i> Kosterm.	Malvaceae	29	9	N3 12.888, E101 35.128	59

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
3996	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	46	10	N3 12.896, E101 35.133	60
3997	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	30	10	N3 12.899, E101 35.137	61
3998	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	10	N3 12.899, E101 35.137	60
3999	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	18	9	N3 12.902, E101 35.138	60
4000	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	29	9	N3 12.901, E101 35.137	60
4001	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	24	3	N3 12.902, E101 35.135	60
4002	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	38	10	N3 12.903, E101 35.134	60
4003	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	16	9	N3 12.903, E101 35.132	60
4004	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	30	7	N3 12.903, E101 35.130	60
4005	<i>Mimusops elengi</i> L.	Sapotaceae	21	7	N3 12.903, E101 35.129	60
4006	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	81	8	N3 12.901, E101 35.130	60
4007	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	44	8	N3 12.900, E101 35.123	60
4008	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	19	7	N3 12.894, E101 35.121	60
4009	<i>Clitoria fairchildiana</i> R.A.Howard	Leguminosae	46	8	N3 12.893, E101 35.122	60
4010	<i>Diospyros blancoi</i> DC.	Ebenaceae	14	8	N3 12.892, E101 35.120	60
4011	<i>Firmiana malayana</i> Kosterm.	Malvaceae	26	8	N3 12.892, E101 35.118	60
4012	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	27	8	N3 12.894, E101 35.115	61
4013	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	50	9	N3 12.899, E101 35.118	60
4014	<i>Saraca thaipingensis</i> Prain	Leguminosae	24	8	N3 12.902, E101 35.118	60
4015	<i>Firmiana malayana</i> Kosterm.	Malvaceae	20	8	N3 12.901, E101 35.113	61
4016	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	57	9	N3 12.899, E101 35.114	61
4017	<i>Diospyros blancoi</i> DC.	Ebenaceae	20	8	N3 12.895, E101 35.109	61
4018	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	17	8	N3 12.896, E101 35.108	61
4019	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	24	10	N3 12.899, E101 35.106	60
4020	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	58	11	N3 12.896, E101 35.106	60
4021	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	22	9	N3 12.894, E101 35.105	61
4022	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	26	11	N3 12.893, E101 35.104	61

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4023	<i>Sterculia parvifolia</i> Wall. ex R.Br.	Malvaceae	40	11	N3 12.894, E101 35.101	61
4024	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	11	N3 12.899, E101 35.103	60
4025	<i>Sterculia cordata</i> Blume	Malvaceae	20	10	N3 12.900, E101 35.102	60
4026	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	19	8	N3 12.900, E101 35.100	61
4027	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	37	10	N3 12.897, E101 35.101	61
4028	<i>Cassia fistula</i> L.	Leguminosae	24	9	N3 12.898, E101 35.098	60
4029	<i>Cassia fistula</i> L.	Leguminosae	20	9	N3 12.896, E101 35.098	61
4030	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	10	N3 12.892, E101 35.099	61
4031	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	21	9	N3 12.891, E101 35.096	61
4032	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	21	10	N3 12.891, E101 35.095	61
4033	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	16	7	N3 12.890, E101 35.094	60
4034	<i>Sterculia cordata</i> Blume	Malvaceae	20	8	N3 12.890, E101 35.095	60
4035	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	10	N3 12.889, E101 35.096	60
4036	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	9	N3 12.887, E101 35.095	60
4037	<i>Saraca thaipingensis</i> Prain	Leguminosae	12	3	N3 12.884, E101 35.092	60
4038	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	17	8	N3 12.886, E101 35.092	60
4039	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	21	9	N3 12.887, E101 35.091	60
4040	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	9	N3 12.889, E101 35.091	60
4041	<i>Sterculia cordata</i> Blume	Malvaceae	21	8	N3 12.890, E101 35.089	60
4042	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	8	N3 12.892, E101 35.093	60
4043	<i>Saraca thaipingensis</i> Prain	Leguminosae	16	5	N3 12.893, E101 35.092	60
4044	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	26	9	N3 12.895, E101 35.087	60
4045	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	52	9	N3 12.898, E101 35.090	61
4046	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	23	7	N3 12.902, E101 35.099	61
4047	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	27	9	N3 12.901, E101 35.097	60
4048	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	10	N3 12.903, E101 35.096	60
4049	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	26	10	N3 12.902, E101 35.093	60

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4050	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	17	9	N3 12.904, E101 35.092	60
4051	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	25	9	N3 12.905, E101 35.092	60
4052	<i>Lagerstroemia floribunda</i> Jack	Lythraceae	21	8	N3 12.904, E101 35.090	60
4053	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	25	9	N3 12.905, E101 35.090	60
4054	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	20	10	N3 12.902, E101 35.085	60
4055	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	25	10	N3 12.902, E101 35.084	60
4056	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	25	10	N3 12.903, E101 35.084	60
4057	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	60	10	N3 12.904, E101 35.084	60
4058	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	30	8	N3 12.906, E101 35.086	60
4059	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	14	7	N3 12.908, E101 35.090	60
4060	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	50	8	N3 12.908, E101 35.089	61
4061	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	7	N3 12.908, E101 35.087	61
4062	<i>Petiphorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	36	9	N3 12.909, E101 35.087	60
4063	<i>Dillenia excelsa</i> (Jack) Martelli ex Gilg.	Dilleniaceae	12	6	N3 12.910, E101 35.086	60
4064	<i>Diospyros blancoi</i> DC.	Ebenaceae	14	7	N3 12.912, E101 35.088	60
4065	<i>Diospyros blancoi</i> DC.	Ebenaceae	14	7	N3 12.914, E101 35.088	61
4066	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	15	8	N3 12.913, E101 35.086	60
4067	<i>Koompassia excelsa</i> (Becc.) Taub.	Leguminosae	9	7	N3 12.911, E101 35.084	60
4068	<i>Pentaspadon motleyi</i> Hook.f.	Anacardiaceae	26	8	N3 12.912, E101 35.080	60
4069	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	25	9	N3 12.913, E101 35.081	60
4070	<i>Pentaspadon motleyi</i> Hook.f.	Anacardiaceae	35	11	N3 12.913, E101 35.080	60
4071	<i>Artocarpus altilis</i> (Parkinson ex F.A.Zorn) Fosberg	Moraceae	37	10	N3 12.916, E101 35.083	60
4072	<i>Diospyros blancoi</i> DC.	Ebenaceae	17	8	N3 12.915, E101 35.084	61
4073	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	23	8	N3 12.915, E101 35.085	61
4074	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	30	8	N3 12.917, E101 35.086	61
4075	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	32	7	N3 12.919, E101 35.084	61
4076	<i>Koompassia excelsa</i> (Becc.) Taub.	Leguminosae	9	5	N3 12.918, E101 35.080	60

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4077	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	23	6	N3 12.918, E101 35.077	61
4078	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	28	7	N3 12.919, E101 35.077	61
4079	<i>Artocarpus altilis</i> (Parkinson ex F.A.Zorn) Fosberg	Moraceae	28	8	N3 12.921, E101 35.078	60
4080	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	31	10	N3 12.924, E101 35.081	60
4081	<i>Diospyros blancoi</i> DC.	Ebenaceae	16	8	N3 12.924, E101 35.081	61
4082	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	19	9	N3 12.923, E101 35.076	60
4083	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	30	9	N3 12.923, E101 35.075	60
4084	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	18	7	N3 12.926, E101 35.079	60
4085	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	20	8	N3 12.927, E101 35.080	60
4086	<i>Artocarpus altilis</i> (Parkinson ex F.A.Zorn) Fosberg	Moraceae	30	8	N3 12.927, E101 35.077	60
4087	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	22	9	N3 12.927, E101 35.076	60
4088	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	8	6	N3 12.928, E101 35.076	60
4089	<i>Koompassia excelsa</i> (Becc.) Taub.	Leguminosae	8	6	N3 12.927, E101 35.073	60
4090	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	6	6	N3 12.925, E101 35.072	61
4091	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	29	9	N3 12.927, E101 35.073	61
4092	<i>Artocarpus altilis</i> (Parkinson ex F.A.Zorn) Fosberg	Moraceae	23	10	N3 12.930, E101 35.076	61
4093	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	20	10	N3 12.932, E101 35.074	62
4094	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	23	8	N3 12.932, E101 35.074	61
4095	<i>Pentaspadon motleyi</i> Hook.f.	Anacardiaceae	18	9	N3 12.935, E101 35.077	61
4096	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	12	6	N3 12.935, E101 35.077	61
4097	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	36	9	N3 12.936, E101 35.075	62
4098	<i>Artocarpus altilis</i> (Parkinson ex F.A.Zorn) Fosberg	Moraceae	27	9	N3 12.934, E101 35.074	61
4099	<i>Pentaspadon motleyi</i> Hook.f.	Anacardiaceae	27	10	N3 12.934, E101 35.073	61
4100	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	27	9	N3 12.932, E101 35.070	61
4101	<i>Shorea leprosula</i> Miq.	Dipterocarpaceae	12	8	N3 12.932, E101 35.071	62
4102	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	18	7	N3 12.932, E101 35.071	71
4103	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	38	8	N3 12.934, E101 35.067	69

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4104	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	3	7	N3 12.933, E101 35.068	69
4105	<i>Pentaspadon motleyi</i> Hook.f.	Anacardiaceae	11	8	N3 12.937, E101 35.073	69
4106	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	25	7	N3 12.938, E101 35.074	69
4107	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	22	8	N3 12.937, E101 35.073	68
4108	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	48	9	N3 12.939, E101 35.068	68
4109	<i>Koompassia excelsa</i> (Becc.) Taub.	Leguminosae	8	6	N3 12.941, E101 35.067	68
4110	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	21	9	N3 12.942, E101 35.068	68
4111	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	16	6	N3 12.943, E101 35.069	68
4112	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	38	9	N3 12.944, E101 35.067	67
4113	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Combretaceae	20	6	N3 12.941, E101 35.067	68
4114	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Combretaceae	18	7	N3 12.940, E101 35.066	67
4115	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Combretaceae	21	7	N3 12.943, E101 35.063	67
4116	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Combretaceae	22	8	N3 12.944, E101 35.062	67
4117	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Combretaceae	22	6	N3 12.945, E101 35.062	66
4118	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	48	9	N3 12.945, E101 35.063	67
4119	<i>Artocarpus altilis</i> (Parkinson ex F.A.Zorn) Fosberg	Moraceae	22	5	N3 12.943, E101 35.065	67
4120	<i>Pentaspadon motleyi</i> Hook.f.	Anacardiaceae	14	6	N3 12.943, E101 35.065	66
4121	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	52	10	N3 12.944, E101 35.067	67
4122	<i>Clitoria fairchildiana</i> R.A.Howard	Leguminosae	28	8	N3 12.945, E101 35.067	67
4123	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	23	7	N3 12.947, E101 35.068	66
4124	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Combretaceae	17	6	N3 12.948, E101 35.068	67
4125	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	26	8	N3 12.947, E101 35.065	66
4126	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	10	N3 12.951, E101 35.064	66
4127	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	41	8	N3 12.952, E101 35.066	65
4128	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Combretaceae	15	6	N3 12.952, E101 35.068	65
4129	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Combretaceae	14	7	N3 12.953, E101 35.066	65
4130	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Combretaceae	27	7	N3 12.954, E101 35.066	65

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4131	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	38	9	N3 12.953, E101 35.064	65
4132	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	45	9	N3 12.952, E101 35.062	65
4133	<i>Bridelia tomentosa</i> Blume	Phyllanthaceae	12	6	N3 12.948, E101 35.060	65
4134	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	6	N3 12.948, E101 35.059	65
4135	<i>Andira inermis</i> (Wright) DC.	Leguminosae	25	6	N3 12.956, E101 35.058	64
4136	<i>Andira inermis</i> (Wright) DC.	Leguminosae	19	7	N3 12.955, E101 35.056	63
4137	<i>Andira inermis</i> (Wright) DC.	Leguminosae	17	4	N3 12.956, E101 35.056	63
4138	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	5	N3 12.957, E101 35.057	62
4139	<i>Bucida molinetii</i> (M.Gómez) Alwan & Stace	Combretaceae	17	5	N3 12.955, E101 35.064	62
4140	<i>Andira inermis</i> (Wright) DC.	Leguminosae	11	2	N3 12.956, E101 35.064	62
4141	<i>Andira inermis</i> (Wright) DC.	Leguminosae	12	3	N3 12.959, E101 35.065	62
4142	<i>Andira inermis</i> (Wright) DC.	Leguminosae	11	3	N3 12.959, E101 35.063	62
4143	<i>Andira inermis</i> (Wright) DC.	Leguminosae	22	4	N3 12.957, E101 35.061	62
4144	<i>Andira inermis</i> (Wright) DC.	Leguminosae	24	4	N3 12.956, E101 35.058	62
4145	<i>Andira inermis</i> (Wright) DC.	Leguminosae	25	6	N3 12.957, E101 35.056	62
4146	<i>Andira inermis</i> (Wright) DC.	Leguminosae	25	6	N3 12.958, E101 35.055	62
4147	<i>Andira inermis</i> (Wright) DC.	Leguminosae	11	3	N3 12.959, E101 35.056	62
4148	<i>Andira inermis</i> (Wright) DC.	Leguminosae	17	3	N3 12.960, E101 35.059	61
4149	<i>Andira inermis</i> (Wright) DC.	Leguminosae	11	3	N3 12.960, E101 35.062	62
4150	<i>Khaylia senegalensis</i> (Desv.) A.Juss.	Meliaceae	20	4	N3 12.960, E101 35.061	61
4151	<i>Andira inermis</i> (Wright) DC.	Leguminosae	35	6	N3 12.962, E101 35.061	62
4152	<i>Andira inermis</i> (Wright) DC.	Leguminosae	18	8	N3 12.962, E101 35.059	61
4153	<i>Andira inermis</i> (Wright) DC.	Leguminosae	15	6	N3 12.962, E101 35.055	61
4154	<i>Andira inermis</i> (Wright) DC.	Leguminosae	20	3	N3 12.962, E101 35.053	61
4155	<i>Andira inermis</i> (Wright) DC.	Leguminosae	20	4	N3 12.964, E101 35.055	61
4156	<i>Andira inermis</i> (Wright) DC.	Leguminosae	22	4	N3 12.964, E101 35.057	61
4157	<i>Andira inermis</i> (Wright) DC.	Leguminosae	35	6	N3 12.966, E101 35.059	61

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4158	<i>Andira inermis</i> (Wright) DC.	Leguminosae	21	6	N3 12.967, E101 35.058	60
4159	<i>Andira inermis</i> (Wright) DC.	Leguminosae	12	7	N3 12.968, E101 35.058	61
4160	<i>Bucida molinetii</i> (M. Gómez) Alwan & Stace	Combretaceae	22	7	N3 12.971, E101 35.059	60
4161	<i>Andira inermis</i> (Wright) DC.	Leguminosae	28	7	N3 12.970, E101 35.058	60
4162	<i>Andira inermis</i> (Wright) DC.	Leguminosae	19	6	N3 12.969, E101 35.056	61
4163	<i>Andira inermis</i> (Wright) DC.	Leguminosae	29	7	N3 12.966, E101 35.052	60
4164	<i>Andira inermis</i> (Wright) DC.	Leguminosae	29	6	N3 12.967, E101 35.052	60
4165	<i>Andira inermis</i> (Wright) DC.	Leguminosae	14	5	N3 12.968, E101 35.049	60
4166	<i>Andira inermis</i> (Wright) DC.	Leguminosae	25	7	N3 12.970, E101 35.049	60
4167	<i>Andira inermis</i> (Wright) DC.	Leguminosae	25	6	N3 12.970, E101 35.052	60
4168	<i>Andira inermis</i> (Wright) DC.	Leguminosae	13	3	N3 12.971, E101 35.056	60
4169	<i>Bucida molinetii</i> (M. Gómez) Alwan & Stace	Combretaceae	34	8	N3 12.973, E101 35.057	59
4170	<i>Andira inermis</i> (Wright) DC.	Leguminosae	17	7	N3 12.972, E101 35.054	59
4171	<i>Andira inermis</i> (Wright) DC.	Leguminosae	17	7	N3 12.972, E101 35.052	60
4172	<i>Andira inermis</i> (Wright) DC.	Leguminosae	32	7	N3 12.972, E101 35.047	59
4173	<i>Andira inermis</i> (Wright) DC.	Leguminosae	19	7	N3 12.974, E101 35.047	59
4174	<i>Andira inermis</i> (Wright) DC.	Leguminosae	30	7	N3 12.974, E101 35.046	59
4175	<i>Andira inermis</i> (Wright) DC.	Leguminosae	24	6	N3 12.976, E101 35.051	59
4176	<i>Bucida molinetii</i> (M. Gómez) Alwan & Stace	Combretaceae	25	6	N3 12.976, E101 35.052	59
4177	<i>Bucida molinetii</i> (M. Gómez) Alwan & Stace	Combretaceae	25	7	N3 12.978, E101 35.052	59
4178	<i>Dalbergia latifolia</i> Roxb.	Leguminosae	35	7	N3 13.002, E101 34.975	56
4179	<i>Dalbergia latifolia</i> Roxb.	Leguminosae	26	6	N3 13.003, E101 34.973	51
4180	<i>Dalbergia latifolia</i> Roxb.	Leguminosae	19	6	N3 13.006, E101 34.973	47
4181	<i>Dalbergia latifolia</i> Roxb.	Leguminosae	32	7	N3 13.006, E101 34.976	45
4182	<i>Dalbergia latifolia</i> Roxb.	Leguminosae	18	3	N3 13.007, E101 34.978	46
4183	<i>Dalbergia latifolia</i> Roxb.	Leguminosae	15	5	N3 13.018, E101 34.972	46
4184	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	6	2	N3 13.019, E101 34.970	46

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4185	<i>Dalbergia latifolia</i> Roxb.	Leguminosae	20	7	N3 13.018, E101 34.970	46
4186	<i>Dalbergia latifolia</i> Roxb.	Leguminosae	11	5	N3 13.022, E101 34.971	45
4187	<i>Ficus benjamina</i> L.	Moraceae	15	6	N3 13.024, E101 34.970	43
4188	<i>Ficus benjamina</i> L.	Moraceae	22	7	N3 13.025, E101 34.972	43
4189	<i>Ficus benjamina</i> L.	Moraceae	30	7	N3 13.028, E101 34.970	44
4190	<i>Ficus benjamina</i> L.	Moraceae	27	7	N3 13.027, E101 34.972	43
4191	<i>Ficus benjamina</i> L.	Moraceae	45	8	N3 13.029, E101 34.972	44
4192	<i>Ficus benjamina</i> L.	Moraceae	26	8	N3 13.029, E101 34.970	43
4193	<i>Ficus benjamina</i> L.	Moraceae	26	7	N3 13.026, E101 34.973	44
4194	<i>Ficus benjamina</i> L.	Moraceae	18	7	N3 13.028, E101 34.974	44
4195	<i>Ficus benjamina</i> L.	Moraceae	29	8	N3 13.028, E101 34.976	44
4196	<i>Ficus benjamina</i> L.	Moraceae	25	8	N3 13.029, E101 34.977	44
4197	<i>Ficus benjamina</i> L.	Moraceae	22	6	N3 13.031, E101 34.974	43
4198	<i>Ficus benjamina</i> L.	Moraceae	24	7	N3 13.032, E101 34.976	44
4199	<i>Ficus benjamina</i> L.	Moraceae	17	8	N3 13.031, E101 34.976	43
4200	<i>Ficus benjamina</i> L.	Moraceae	30	8	N3 13.027, E101 34.980	45
4201	<i>Ficus benjamina</i> L.	Moraceae	26	8	N3 13.027, E101 34.978	44
4202	<i>Ficus benjamina</i> L.	Moraceae	25	8	N3 13.030, E101 34.977	45
4203	<i>Ficus benjamina</i> L.	Moraceae	24	7	N3 13.032, E101 34.977	44
4204	<i>Ficus benjamina</i> L.	Moraceae	27	7	N3 13.032, E101 34.981	44
4205	<i>Ficus benjamina</i> L.	Moraceae	16	7	N3 13.028, E101 34.982	44
4206	<i>Ficus benjamina</i> L.	Moraceae	17	7	N3 13.027, E101 34.983	44
4207	<i>Ficus benjamina</i> L.	Moraceae	31	8	N3 13.030, E101 34.984	45
4208	<i>Ficus benjamina</i> L.	Moraceae	29	8	N3 13.030, E101 34.982	43
4209	<i>Ficus benjamina</i> L.	Moraceae	15	7	N3 13.031, E101 34.985	44
4210	<i>Ficus benjamina</i> L.	Moraceae	26	8	N3 13.033, E101 34.984	44
4211	<i>Ficus benjamina</i> L.	Moraceae	24	8	N3 13.031, E101 34.985	44

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4212	<i>Ficus benjamina</i> L.	Moraceae	24	8	N3 13.032, E101 34.987	44
4213	<i>Ficus benjamina</i> L.	Moraceae	35	8	N3 13.032, E101 34.992	44
4214	<i>Ficus benjamina</i> L.	Moraceae	40	8	N3 13.036, E101 34.992	44
4215	<i>Ficus benjamina</i> L.	Moraceae	21	8	N3 13.034, E101 34.990	44
4216	<i>Ficus benjamina</i> L.	Moraceae	26	7	N3 13.033, E101 34.992	45
4217	<i>Ficus benjamina</i> L.	Moraceae	39	8	N3 13.032, E101 34.993	45
4218	<i>Ficus benjamina</i> L.	Moraceae	14	5	N3 13.030, E101 34.992	45
4219	<i>Ficus benjamina</i> L.	Moraceae	21	7	N3 13.033, E101 34.991	45
4220	<i>Ficus benjamina</i> L.	Moraceae	23	8	N3 13.034, E101 34.995	44
4221	<i>Ficus benjamina</i> L.	Moraceae	24	7	N3 13.035, E101 34.995	44
4222	<i>Ficus benjamina</i> L.	Moraceae	23	7	N3 13.034, E101 34.994	45
4223	<i>Ficus benjamina</i> L.	Moraceae	24	8	N3 13.033, E101 34.992	45
4224	<i>Ficus benjamina</i> L.	Moraceae	30	7	N3 13.033, E101 34.993	45
4225	<i>Ficus benjamina</i> L.	Moraceae	36	8	N3 13.035, E101 34.997	45
4226	<i>Ficus benjamina</i> L.	Moraceae	22	8	N3 13.037, E101 34.995	45
4227	<i>Ficus benjamina</i> L.	Moraceae	25	8	N3 13.038, E101 34.994	45
4228	<i>Ficus benjamina</i> L.	Moraceae	25	9	N3 13.039, E101 34.996	46
4229	<i>Ficus benjamina</i> L.	Moraceae	22	7	N3 13.038, E101 34.995	46
4230	<i>Ficus benjamina</i> L.	Moraceae	21	6	N3 13.037, E101 34.996	46
4231	<i>Ficus benjamina</i> L.	Moraceae	21	7	N3 13.038, E101 34.998	46
4232	<i>Ficus benjamina</i> L.	Moraceae	25	7	N3 13.040, E101 34.999	46
4233	<i>Ficus benjamina</i> L.	Moraceae	25	8	N3 13.039, E101 34.998	46
4234	<i>Ficus benjamina</i> L.	Moraceae	22	7	N3 13.041, E101 34.998	46
4235	<i>Ficus benjamina</i> L.	Moraceae	35	8	N3 13.041, E101 35.000	46
4236	<i>Ficus benjamina</i> L.	Moraceae	18	8	N3 13.039, E101 35.001	46
4237	<i>Ficus benjamina</i> L.	Moraceae	20	7	N3 13.038, E101 35.001	46
4238	<i>Ficus benjamina</i> L.	Moraceae	23	7	N3 13.038, E101 35.002	46

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4239	<i>Ficus benjamina</i> L.	Moraceae	22	8	N3 13.039, E101 35.003	47
4240	<i>Ficus benjamina</i> L.	Moraceae	21	7	N3 13.041, E101 35.003	46
4241	<i>Ficus benjamina</i> L.	Moraceae	25	7	N3 13.042, E101 35.004	46
4242	<i>Ficus benjamina</i> L.	Moraceae	24	8	N3 13.041, E101 35.005	46
4243	<i>Ficus benjamina</i> L.	Moraceae	25	8	N3 13.039, E101 35.005	46
4244	<i>Ficus benjamina</i> L.	Moraceae	30	8	N3 13.040, E101 35.006	46
4245	<i>Ficus benjamina</i> L.	Moraceae	22	7	N3 13.041, E101 35.007	46
4246	<i>Ficus benjamina</i> L.	Moraceae	25	8	N3 13.043, E101 35.008	46
4247	<i>Ficus benjamina</i> L.	Moraceae	27	8	N3 13.043, E101 35.009	46
4248	<i>Ficus benjamina</i> L.	Moraceae	13	7	N3 13.043, E101 35.009	46
4249	<i>Ficus benjamina</i> L.	Moraceae	30	8	N3 13.041, E101 35.009	47
4250	<i>Ficus benjamina</i> L.	Moraceae	23	8	N3 13.042, E101 35.010	46
4251	<i>Ficus benjamina</i> L.	Moraceae	36	7	N3 13.043, E101 35.011	46
4252	<i>Ficus benjamina</i> L.	Moraceae	9	7	N3 13.044, E101 35.012	45
4253	<i>Ficus benjamina</i> L.	Moraceae	31	8	N3 13.045, E101 35.012	46
4254	<i>Ficus benjamina</i> L.	Moraceae	12	7	N3 13.045, E101 35.013	46
4254	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	25	6	N3 12.893, E101 34.996	64
4255	<i>Ficus benjamina</i> L.	Moraceae	25	7	N3 13.046, E101 35.013	46
4256	<i>Ficus benjamina</i> L.	Moraceae	37	7	N3 13.046, E101 35.014	46
4257	<i>Ficus benjamina</i> L.	Moraceae	35	7	N3 13.046, E101 35.015	46
4258	<i>Ficus benjamina</i> L.	Moraceae	24	7	N3 13.047, E101 35.017	46
4259	<i>Ficus benjamina</i> L.	Moraceae	25	8	N3 13.047, E101 35.018	46
4260	<i>Ficus benjamina</i> L.	Moraceae	29	8	N3 13.048, E101 35.018	46
4261	<i>Ficus benjamina</i> L.	Moraceae	11	2	N3 13.048, E101 35.019	46
4262	<i>Ficus benjamina</i> L.	Moraceae	38	7	N3 13.049, E101 35.020	46
4263	<i>Ficus benjamina</i> L.	Moraceae	31	8	N3 13.050, E101 35.022	46
4264	<i>Ficus benjamina</i> L.	Moraceae	27	7	N3 13.050, E101 35.024	46

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4265	<i>Ficus benjamina</i> L.	Moraceae	30	7	N3 13.049, E101 35.024	46
4266	<i>Ficus benjamina</i> L.	Moraceae	30	7	N3 13.050, E101 35.026	46
4267	<i>Ficus benjamina</i> L.	Moraceae	27	8	N3 13.052, E101 35.026	46
4268	<i>Ficus benjamina</i> L.	Moraceae	40	8	N3 13.051, E101 35.028	46
4269	<i>Ficus benjamina</i> L.	Moraceae	42	7	N3 13.052, E101 35.028	46
4270	<i>Ficus benjamina</i> L.	Moraceae	46	8	N3 13.052, E101 35.028	46
4271	<i>Ficus benjamina</i> L.	Moraceae	36	7	N3 13.053, E101 35.029	46
4272	<i>Ficus benjamina</i> L.	Moraceae	29	7	N3 13.053, E101 35.031	46
4273	<i>Ficus benjamina</i> L.	Moraceae	32	7	N3 13.053, E101 35.033	47
4274	<i>Ficus benjamina</i> L.	Moraceae	40	7	N3 13.054, E101 35.034	47
4275	<i>Ficus benjamina</i> L.	Moraceae	26	7	N3 13.055, E101 35.035	46
4276	<i>Ficus benjamina</i> L.	Moraceae	48	7	N3 13.055, E101 35.036	47
4277	<i>Ficus benjamina</i> L.	Moraceae	43	7	N3 13.056, E101 35.036	47
4278	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	5	2	N3 13.054, E101 35.030	46
4279	<i>Ficus benjamina</i> L.	Moraceae	34	7	N3 13.068, E101 35.072	56
4280	<i>Ficus benjamina</i> L.	Moraceae	40	8	N3 13.069, E101 35.073	57
4281	<i>Ficus benjamina</i> L.	Moraceae	25	7	N3 13.069, E101 35.074	57
4282	<i>Ficus benjamina</i> L.	Moraceae	15	7	N3 13.070, E101 35.075	57
4283	<i>Ficus benjamina</i> L.	Moraceae	34	7	N3 13.070, E101 35.077	57
4284	<i>Ficus benjamina</i> L.	Moraceae	25	5	N3 13.071, E101 35.078	57
4285	<i>Ficus benjamina</i> L.	Moraceae	21	6	N3 13.071, E101 35.078	57
4286	<i>Ficus benjamina</i> L.	Moraceae	27	7	N3 13.072, E101 35.079	58
4287	<i>Ficus benjamina</i> L.	Moraceae	22	7	N3 13.073, E101 35.080	57
4288	<i>Ficus benjamina</i> L.	Moraceae	34	7	N3 13.073, E101 35.081	58
4289	<i>Ficus benjamina</i> L.	Moraceae	30	8	N3 13.074, E101 35.082	57
4290	<i>Ficus benjamina</i> L.	Moraceae	11	2	N3 13.073, E101 35.083	58
4291	<i>Ficus benjamina</i> L.	Moraceae	35	8	N3 13.074, E101 35.084	58

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4292	<i>Ficus benjamina</i> L.	Moraceae	39	8	N3 13.074, E101 35.085	57
4293	<i>Ficus benjamina</i> L.	Moraceae	47	7	N3 13.076, E101 35.086	58
4294	<i>Ficus benjamina</i> L.	Moraceae	16	2	N3 13.077, E101 35.090	57
4295	<i>Hopea subalata</i> Symington	Dipterocarpaceae	15	5	N3 13.082, E101 35.100	58
4296	<i>Hopea subalata</i> Symington	Dipterocarpaceae	14	5	N3 13.083, E101 35.102	59
4297	<i>Hopea griffithii</i> Kurz	Dipterocarpaceae	16	6	N3 13.080, E101 35.102	59
4298	<i>Hopea dryobalanoides</i> Miq.	Dipterocarpaceae	23	9	N3 13.078, E101 35.102	59
4299	<i>Sterculia cordata</i> Blume	Malvaceae	23	9	N3 13.078, E101 35.103	59
4300	<i>Hopea griffithii</i> Kurz	Dipterocarpaceae	20	9	N3 13.076, E101 35.103	59
4301	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	19	7	N3 13.076, E101 35.105	58
4302	<i>Hopea griffithii</i> Kurz	Dipterocarpaceae	16	8	N3 13.075, E101 35.105	58
4303	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	21	9	N3 13.075, E101 35.106	58
4304	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	12	7	N3 13.075, E101 35.106	58
4305	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	22	8	N3 13.077, E101 35.105	59
4306	<i>Sterculia cordata</i> Blume	Malvaceae	25	8	N3 13.077, E101 35.106	58
4307	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	9	8	N3 13.076, E101 35.106	59
4308	<i>Sterculia cordata</i> Blume	Malvaceae	30	8	N3 13.080, E101 35.109	58
4309	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	19	7	N3 13.081, E101 35.109	58
4310	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	33	10	N3 13.081, E101 35.109	58
4311	<i>Sterculia cordata</i> Blume	Malvaceae	12	9	N3 13.080, E101 35.108	58
4312	<i>Hopea subalata</i> Symington	Dipterocarpaceae	15	8	N3 13.080, E101 35.108	58
4313	<i>Sterculia cordata</i> Blume	Malvaceae	16	9	N3 13.080, E101 35.104	59
4314	<i>Hopea subalata</i> Symington	Dipterocarpaceae	18	10	N3 13.080, E101 35.104	59
4315	<i>Sterculia cordata</i> Blume	Malvaceae	37	8	N3 13.082, E101 35.104	59
4316	<i>Hopea subalata</i> Symington	Dipterocarpaceae	14	6	N3 13.084, E101 35.104	60
4317	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	52	10	N3 13.085, E101 35.104	60
4318	<i>Hopea griffithii</i> Kurz	Dipterocarpaceae	16	7	N3 13.085, E101 35.106	59

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4319	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	26	8	N3 13.085, E101 35.107	60
4320	<i>Sterculia cordata</i> Blume	Malvaceae	36	10	N3 13.085, E101 35.107	60
4321	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	18	9	N3 13.085, E101 35.108	60
4322	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	90	15	N3 13.081, E101 35.111	60
4323	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	9	9	N3 13.081, E101 35.112	60
4324	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	12	7	N3 13.082, E101 35.111	60
4325	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	14	7	N3 13.082, E101 35.112	60
4326	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	20	9	N3 13.082, E101 35.111	60
4327	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	20	8	N3 13.083, E101 35.111	60
4328	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	25	9	N3 13.083, E101 35.112	60
4329	<i>Dalbergia latifolia</i> Roxb.	Leguminosae	17	3	N3 13.086, E101 35.112	60
4330	<i>Ficus benjamina</i> L.	Moraceae	16	3	N3 13.086, E101 35.112	61
4331	<i>Ficus benjamina</i> L.	Moraceae	15	4	N3 13.094, E101 35.130	68
4332	<i>Ficus benjamina</i> L.	Moraceae	12	6	N3 13.097, E101 35.137	70
4333	<i>Ficus benjamina</i> L.	Moraceae	13	2	N3 13.097, E101 35.139	70
4334	<i>Ficus benjamina</i> L.	Moraceae	12	2	N3 13.097, E101 35.145	70
4335	<i>Dalbergia latifolia</i> Roxb.	Leguminosae	13	4	N3 13.097, E101 35.150	70
4336	<i>Ficus benjamina</i> L.	Moraceae	13	2	N3 13.097, E101 35.152	70
4337	<i>Ficus benjamina</i> L.	Moraceae	13	3	N3 13.097, E101 35.154	70
4338	<i>Lagerstroemia speciosa</i> (L.) Pers.	Lythraceae	34	7	N3 12.822, E101 35.038	65
4339	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	18	5	N3 12.824, E101 35.035	65
4340	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	23	5	N3 12.832, E101 35.029	65
4341	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	22	6	N3 12.839, E101 35.025	64
4342	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	23	6	N3 12.846, E101 35.022	64
4343	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	22	6	N3 12.859, E101 35.016	64
4344	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	24	6	N3 12.865, E101 35.014	65
4345	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	20	4	N3 12.871, E101 35.011	64

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4346	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	14	3	N3 12.883, E101 35.004	63
4347	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	24	6	N3 12.887, E101 34.997	65
4348	<i>Cratoxylum cochinchinense</i> (Lour.) Blume	Hypericaceae	9	3	N3 12.888, E101 34.997	64
4349	<i>Pentaspadon velutinus</i> Hook.f.	Anacardiaceae	9	3	N3 12.888, E101 34.996	64
4350	<i>Tristaniopsis whiteana</i> (Griff.) P.G.Wilson & J.T.Waterh.	Myrtaceae	9	3	N3 12.889, E101 34.997	64
4351	<i>Tristaniopsis whiteana</i> (Griff.) P.G.Wilson & J.T.Waterh.	Myrtaceae	8	3	N3 12.890, E101 34.995	64
4352	<i>Pentaspadon velutinus</i> Hook.f.	Anacardiaceae	6	3	N3 12.891, E101 34.995	64
4353	<i>Cratoxylum cochinchinense</i> (Lour.) Blume	Hypericaceae	13	4	N3 12.893, E101 34.996	64
4355	<i>Tristaniopsis whiteana</i> (Griff.) P.G.Wilson & J.T.Waterh.	Myrtaceae	6	3	N3 12.894, E101 34.994	64
4356	<i>Sterculia cordata</i> Blume	Malvaceae	9	3	N3 12.895, E101 34.993	63
4357	<i>Cratoxylum cochinchinense</i> (Lour.) Blume	Hypericaceae	11	5	N3 12.895, E101 34.994	64
4358	<i>Melaleuca cajuputi</i> Powell	Myrtaceae	7	3	N3 12.896, E101 34.996	64
4359	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	21	6	N3 12.897, E101 35.002	64
4360	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	19	5	N3 12.901, E101 34.999	63
4361	<i>Alostania angustiloba</i> Miq.	Apocynaceae	33	6	N3 12.897, E101 34.995	63
4362	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	24	6	N3 12.898, E101 34.992	63
4363	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	5	2	N3 12.899, E101 34.993	63
4364	<i>Sterculia cordata</i> Blume	Malvaceae	12	5	N3 12.901, E101 34.992	63
4365	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	7	2	N3 12.902, E101 34.993	63
4366	<i>Cratoxylum cochinchinense</i> (Lour.) Blume	Hypericaceae	12	6	N3 12.902, E101 34.992	63
4367	<i>Alostania angustiloba</i> Miq.	Apocynaceae	24	5	N3 12.901, E101 34.989	63
4368	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	6	2	N3 12.903, E101 34.989	63
4369	<i>Sterculia cordata</i> Blume	Malvaceae	20	5	N3 12.904, E101 34.991	63
4370	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	38	7	N3 12.906, E101 34.997	62
4371	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	18	5	N3 12.908, E101 34.995	63
4372	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	21	6	N3 12.911, E101 34.994	63
4373	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	7	2	N3 12.906, E101 34.990	62

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4374	<i>Cratoxylum cochinchinense</i> (Lour.) Blume	Hypericaceae	6	3	N3 12.906, E101 34.989	63
4375	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	21	7	N3 12.905, E101 34.987	63
4376	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	21	7	N3 12.906, E101 34.987	63
4377	<i>Pentaspadon velutinus</i> Hook.f.	Anacardiaceae	17	7	N3 12.907, E101 34.988	62
4378	<i>Cratoxylum cochinchinense</i> (Lour.) Blume	Hypericaceae	12	6	N3 12.908, E101 34.988	63
4379	<i>Pentaspadon velutinus</i> Hook.f.	Anacardiaceae	12	6	N3 12.908, E101 34.986	62
4380	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	68	8	N3 12.910, E101 34.987	63
4381	<i>Pentaspadon velutinus</i> Hook.f.	Anacardiaceae	11	6	N3 12.913, E101 34.987	63
4382	<i>Sterculia cordata</i> Blume	Malvaceae	18	6	N3 12.913, E101 34.985	62
4383	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	40	8	N3 12.915, E101 34.984	62
4384	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	19	5	N3 12.916, E101 34.993	63
4385	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	16	5	N3 12.922, E101 34.985	61
4386	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	23	5	N3 12.923, E101 34.980	62
4387	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	14	3	N3 12.927, E101 34.977	62
4388	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	16	5	N3 12.931, E101 34.976	62
4389	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	17	5	N3 12.933, E101 34.975	62
4390	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	19	6	N3 12.938, E101 34.973	62
4391	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	20	6	N3 12.941, E101 34.971	62
4392	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	16	5	N3 12.944, E101 34.970	62
4393	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	14	3	N3 12.949, E101 34.968	62
4394	<i>Gmelina macrophylla</i> (R.Br.) Benth.	Labiatae	21	4	N3 12.958, E101 34.963	62
4395	<i>Syzygium caryophyllatum</i> (L.) Alston	Myrtaceae	8	3	N3 12.960, E101 34.962	62
4396	<i>Syzygium caryophyllatum</i> (L.) Alston	Myrtaceae	9	3	N3 12.961, E101 34.961	62
4397	<i>Syzygium caryophyllatum</i> (L.) Alston	Myrtaceae	8	3	N3 12.962, E101 34.961	62
4398	<i>Syzygium caryophyllatum</i> (L.) Alston	Myrtaceae	13	3	N3 12.964, E101 34.961	62
4399	<i>Syzygium caryophyllatum</i> (L.) Alston	Myrtaceae	12	3	N3 12.965, E101 34.961	62
4400	<i>Syzygium caryophyllatum</i> (L.) Alston	Myrtaceae	9	3	N3 12.966, E101 34.961	62

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4401	<i>Syzygium caryophyllatum</i> (L.) Alston	Myrtaceae	8	3	N3 12.974, E101 34.964	61
4402	<i>Syzygium caryophyllatum</i> (L.) Alston	Myrtaceae	7	3	N3 12.978, E101 34.965	61
4403	<i>Syzygium caryophyllatum</i> (L.) Alston	Myrtaceae	15	2	N3 12.981, E101 34.967	61
4404	<i>Syzygium caryophyllatum</i> (L.) Alston	Myrtaceae	10	3	N3 12.985, E101 34.968	61
4405	<i>Syzygium caryophyllatum</i> (L.) Alston	Myrtaceae	10	3	N3 12.987, E101 34.968	61
4406	<i>Syzygium caryophyllatum</i> (L.) Alston	Myrtaceae	12	3	N3 12.988, E101 34.968	61
4407	<i>Syzygium caryophyllatum</i> (L.) Alston	Myrtaceae	12	4	N3 12.990, E101 34.968	60
4408	<i>Syzygium caryophyllatum</i> (L.) Alston	Myrtaceae	20	3	N3 12.991, E101 34.969	60
4409	<i>Syzygium caryophyllatum</i> (L.) Alston	Myrtaceae	14	3	N3 12.992, E101 34.969	60
4410	<i>Syzygium caryophyllatum</i> (L.) Alston	Myrtaceae	10	3	N3 12.993, E101 34.970	61
4411	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	40	8	N3 12.673, E101 35.213	69
4412	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	41	8	N3 12.671, E101 35.215	69
4413	<i>Mesua ferrea</i> L.	Calophyllaceae	21	8	N3 12.673, E101 35.217	68
4414	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	85	12	N3 12.670, E101 35.218	69
4415	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	72	12	N3 12.668, E101 35.221	69
4416	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	65	12	N3 12.661, E101 35.219	69
4417	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	65	12	N3 12.664, E101 35.225	68
4418	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	42	10	N3 12.670, E101 35.226	68
4419	<i>Mesua ferrea</i> L.	Calophyllaceae	31	8	N3 12.673, E101 35.226	68
4420	<i>Mesua ferrea</i> L.	Calophyllaceae	26	8	N3 12.675, E101 35.222	68
4421	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	21	8	N3 12.681, E101 35.226	66
4422	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	17	5	N3 12.680, E101 35.229	67
4423	<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	Sapindaceae	20	7	N3 12.680, E101 35.228	67
4424	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	24	6	N3 12.676, E101 35.229	66
4425	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	15	5	N3 12.677, E101 35.232	67
4426	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	46	11	N3 12.673, E101 35.232	67
4427	<i>Samanea saman</i> (Jacq.) Merr.	Leguminosae	55	12	N3 12.667, E101 35.232	67

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4428	<i>Couropita guianensis</i> Aubl.	Lecythidaceae	50	10	N3 12.665, E101 35.236	67
4429	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	19	7	N3 12.664, E101 35.240	66
4430	<i>Paraserianthes falcataria</i> (L.) I.C.Nielsen	Leguminosae	102	13	N3 12.664, E101 35.240	66
4431	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	23	8	N3 12.668, E101 35.243	66
4432	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	92	13	N3 12.667, E101 35.244	66
4433	<i>Magnolia x alba</i> (DC.) Figlar	Magnoliaceae	38	9	N3 12.667, E101 35.248	66
4434	<i>Magnolia x alba</i> (DC.) Figlar	Magnoliaceae	21	9	N3 12.671, E101 35.249	66
4435	<i>Magnolia x alba</i> (DC.) Figlar	Magnoliaceae	14	7	N3 12.672, E101 35.251	65
4436	<i>Magnolia x alba</i> (DC.) Figlar	Magnoliaceae	12	7	N3 12.672, E101 35.255	65
4437	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	82	10	N3 12.673, E101 35.239	66
4438	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	92	13	N3 12.671, E101 35.228	67
4439	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	21	8	N3 12.674, E101 35.235	66
4440	<i>Couropita guianensis</i> Aubl.	Lecythidaceae	27	8	N3 12.675, E101 35.240	66
4441	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	45	8	N3 12.678, E101 35.240	65
4442	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	31	7	N3 12.680, E101 35.237	65
4443	<i>Delonix regia</i> (Hook.) Raf.	Leguminosae	52	13	N3 12.681, E101 35.249	65
4444	<i>Ficus benjamina</i> L.	Moraceae	88	7	N3 12.682, E101 35.249	65
4445	<i>Delonix regia</i> (Hook.) Raf.	Leguminosae	51	10	N3 12.680, E101 35.253	65
4446	<i>Delonix regia</i> (Hook.) Raf.	Leguminosae	68	9	N3 12.681, E101 35.261	65
4447	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	5	N3 12.672, E101 35.258	66
4448	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	20	5	N3 12.667, E101 35.261	65
4449	<i>Acacia mangium</i> Willd.	Leguminosae	60	8	N3 12.655, E101 35.286	74
4450	<i>Acacia mangium</i> Willd.	Leguminosae	19	7	N3 12.655, E101 35.290	75
4451	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	44	8	N3 12.691, E101 35.277	65
4452	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	65	8	N3 12.686, E101 35.281	65
4453	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	35	8	N3 12.686, E101 35.285	65
4454	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	24	8	N3 12.688, E101 35.287	65

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4455	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	54	9	N3 12.694, E101 35.286	65
4456	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	29	8	N3 12.690, E101 35.290	65
4457	<i>Magnolia x alba</i> (DC.) Figlar	Magnoliaceae	26	8	N3 12.692, E101 35.295	65
4458	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	29	9	N3 12.698, E101 35.291	64
4459	<i>Afrostoma angustiloba</i> Miq.	Apocynaceae	50	10	N3 12.696, E101 35.300	64
4460	<i>Afrostoma angustiloba</i> Miq.	Apocynaceae	24	9	N3 12.697, E101 35.304	64
4461	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	36	7	N3 12.698, E101 35.307	64
4462	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	37	7	N3 12.699, E101 35.310	64
4463	<i>Afrostoma angustiloba</i> Miq.	Apocynaceae	70	12	N3 12.706, E101 35.307	64
4464	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	50	8	N3 12.707, E101 35.311	64
4465	<i>Lagerstroemia speciosa</i> (L.) Pers.	Iythraceae	34	8	N3 12.710, E101 35.315	64
4466	<i>Lagerstroemia speciosa</i> (L.) Pers.	Iythraceae	32	8	N3 12.712, E101 35.320	64
4467	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	29	8	N3 12.709, E101 35.327	64
4468	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	18	6	N3 12.709, E101 35.329	64
4469	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	62	11	N3 12.717, E101 35.339	63
4470	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	60	10	N3 12.712, E101 35.342	63
4471	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	50	16	N3 12.712, E101 35.345	63
4472	<i>Delonix regia</i> (Hook.) Raf.	Leguminosae	25	7	N3 12.713, E101 35.348	63
4473	<i>Delonix regia</i> (Hook.) Raf.	Leguminosae	24	6	N3 12.712, E101 35.350	64
4474	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	24	8	N3 12.723, E101 35.357	63
4475	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	23	8	N3 12.723, E101 35.357	63
4476	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	21	8	N3 12.722, E101 35.360	63
4477	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	34	7	N3 12.722, E101 35.368	63
4478	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	23	9	N3 12.721, E101 35.366	63
4479	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	30	8	N3 12.721, E101 35.364	63
4480	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	18	8	N3 12.717, E101 35.360	63
4481	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	54	9	N3 12.715, E101 35.359	63

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4482	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	54	9	N3 12.710, E101 35.358	63
4483	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	55	9	N3 12.705, E101 35.359	63
4484	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	57	9	N3 12.699, E101 35.361	64
4485	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	54	9	N3 12.703, E101 35.356	62
4486	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	46	9	N3 12.700, E101 35.356	62
4487	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	45	9	N3 12.697, E101 35.355	63
4488	<i>Magnolia x alba</i> (DC.) Figlar	Magnoliaceae	12	5	N3 12.694, E101 35.360	63
4489	<i>Agathis borneensis</i> Warb.	Araucariaceae	19	7	N3 12.685, E101 35.354	64
4490	<i>Magnolia x alba</i> (DC.) Figlar	Magnoliaceae	10	5	N3 12.680, E101 35.365	64
4491	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	38	8	N3 12.677, E101 35.368	64
4492	<i>Magnolia x alba</i> (DC.) Figlar	Magnoliaceae	27	6	N3 12.674, E101 35.373	65
4493	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	36	9	N3 12.670, E101 35.373	65
4494	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	36	7	N3 12.666, E101 35.368	65
4495	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	19	5	N3 12.672, E101 35.363	64
4496	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	20	6	N3 12.674, E101 35.362	64
4497	<i>Ficus benjamina</i> L.	Moraceae	40	6	N3 12.673, E101 35.358	65
4498	<i>Ficus benjamina</i> L.	Moraceae	43	6	N3 12.668, E101 35.361	65
4499	<i>Ficus benjamina</i> L.	Moraceae	40	6	N3 12.668, E101 35.359	65
4500	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	46	7	N3 12.658, E101 35.354	66
4501	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	54	8	N3 12.654, E101 35.352	66
4502	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	30	6	N3 12.652, E101 35.337	71
4503	<i>Minusops elengi</i> L.	Sapotaceae	26	6	N3 12.656, E101 35.333	72
4504	<i>Erythrophleum suaveolens</i> (Guill. & Perr.) Brenan	Leguminosae	26	6	N3 12.658, E101 35.330	72
4505	<i>Cinnamomum iners</i> Reinw. ex Blume	Lauraceae	22	8	N3 12.660, E101 35.326	72
4506	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	24	8	N3 12.659, E101 35.316	72
4507	<i>Ficus benjamina</i> L.	Moraceae	42	8	N3 12.655, E101 35.311	72
4508	<i>Ficus benjamina</i> L.	Moraceae	40	8	N3 12.654, E101 35.315	72

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4509	<i>Ficus benjamina</i> L.	Moraceae	45	8	N3 12.654, E101 35.317	73
4510	<i>Ptychosperma macarthurii</i> (H.Wendl. ex H.L.Witch) H.Wendl. ex Hook.f.	Palmae	6	5	N3 12.648, E101 35.337	72
4511	<i>Aralia merrillii</i> (Becc.) Becc.	Palmae	20	8	N3 12.643, E101 35.348	73
4512	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	51	9	N3 12.639, E101 35.366	73
4513	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	53	10	N3 12.634, E101 35.371	73
4514	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	49	10	N3 12.628, E101 35.382	72
4515	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	56	11	N3 12.625, E101 35.386	73
4516	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	56	11	N3 12.622, E101 35.391	73
4517	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	46	10	N3 12.618, E101 35.397	72
4518	<i>Ficus benjamina</i> L.	Moraceae	29	7	N3 12.613, E101 35.398	73
4519	<i>Ficus benjamina</i> L.	Moraceae	36	7	N3 12.611, E101 35.401	73
4520	<i>Ficus benjamina</i> L.	Moraceae	32	8	N3 12.607, E101 35.406	72
4521	<i>Ficus benjamina</i> L.	Moraceae	45	7	N3 12.606, E101 35.408	73
4522	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	53	11	N3 12.616, E101 35.405	72
4523	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	45	11	N3 12.614, E101 35.407	72
4524	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	58	12	N3 12.611, E101 35.410	73
4525	<i>Agathis borneensis</i> Warb.	Araucariaceae	15	7	N3 12.610, E101 35.414	73
4526	<i>Agathis borneensis</i> Warb.	Araucariaceae	25	9	N3 12.613, E101 35.425	72
4527	<i>Agathis borneensis</i> Warb.	Araucariaceae	13	6	N3 12.615, E101 35.427	73
4528	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	61	11	N3 12.618, E101 35.431	85
4529	<i>Couroupita guianensis</i> Aubl.	Lecythidaceae	35	7	N3 12.604, E101 35.424	84
4530	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	45	8	N3 12.607, E101 35.427	84
4531	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	34	7	N3 12.609, E101 35.430	84
4532	<i>Ficus benjamina</i> L.	Moraceae	38	7	N3 12.610, E101 35.432	84
4533	<i>Ficus benjamina</i> L.	Moraceae	52	8	N3 12.613, E101 35.433	84
4534	<i>Ficus benjamina</i> L.	Moraceae	30	5	N3 12.615, E101 35.435	84
4535	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	52	8	N3 12.617, E101 35.436	84

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4536	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	53	8	N3 12.619, E101 35.438	84
4537	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	42	8	N3 12.620, E101 35.441	84
4538	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	30	8	N3 12.622, E101 35.442	84
4539	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	52	8	N3 12.623, E101 35.443	85
4540	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	30	8	N3 12.633, E101 35.450	84
4541	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	23	8	N3 12.633, E101 35.451	84
4542	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	28	8	N3 12.633, E101 35.452	84
4543	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	30	8	N3 12.631, E101 35.458	84
4544	<i>Ficus benjamina</i> L.	Moraceae	68	7	N3 12.631, E101 35.462	84
4545	<i>Tabebuia aurea</i> (Silva Manso) Benth. & Hook.f. ex S.Moore	Bignoniaceae	35	5	N3 12.629, E101 35.473	84
4546	<i>Tabebuia aurea</i> (Silva Manso) Benth. & Hook.f. ex S.Moore	Bignoniaceae	24	5	N3 12.629, E101 35.475	84
4547	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	48	8	N3 12.622, E101 35.485	85
4548	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	40	7	N3 12.620, E101 35.491	84
4549	<i>Agathis borneensis</i> Warb.	Araucariaceae	24	8	N3 12.617, E101 35.525	84
4550	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	17	8	N3 12.612, E101 35.523	84
4551	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	13	7	N3 12.611, E101 35.525	84
4552	<i>Agathis borneensis</i> Warb.	Araucariaceae	13	7	N3 12.615, E101 35.533	84
4553	<i>Agathis borneensis</i> Warb.	Araucariaceae	32	8	N3 12.610, E101 35.544	83
4554	<i>Agathis borneensis</i> Warb.	Araucariaceae	24	9	N3 12.608, E101 35.549	82
4555	<i>Agathis borneensis</i> Warb.	Araucariaceae	22	6	N3 12.601, E101 35.553	82
4556	<i>Dyera costulata</i> (Miq.) Hook.f.	Apocynaceae	36	9	N3 12.610, E101 35.549	81
4557	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	34	7	N3 12.598, E101 35.562	80
4558	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	46	7	N3 12.596, E101 35.565	79
4559	<i>Syzygium grande</i> (Wight) Walp.	Myrtaceae	20	9	N3 12.592, E101 35.569	79
4560	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	46	8	N3 12.593, E101 35.581	79
4561	<i>Ficus benjamina</i> L.	Moraceae	60	8	N3 12.585, E101 35.581	78
4562	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	48	8	N3 12.578, E101 35.589	77

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4563	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	39	3	N3 12.573, E101 35.594	77
4564	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	34	3	N3 12.573, E101 35.601	76
4565	<i>Agathis borneensis</i> Warb.	Araucariaceae	17	8	N3 12.569, E101 35.607	75
4566	<i>Agathis borneensis</i> Warb.	Araucariaceae	25	8	N3 12.565, E101 35.603	75
4567	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	28	5	N3 12.569, E101 35.607	74
4568	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	40	8	N3 12.562, E101 35.605	73
4569	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	10	6	N3 12.564, E101 35.612	74
4570	<i>Sandoricum koetjape</i> (Burm.f.) Merr.	Meliaceae	20	7	N3 12.550, E101 35.602	73
4571	<i>Ficus benjamina</i> L.	Moraceae	50	8	N3 12.611, E101 35.573	78
4572	<i>Ficus benjamina</i> L.	Moraceae	41	8	N3 12.612, E101 35.570	77
4573	<i>Ficus benjamina</i> L.	Moraceae	30	7	N3 12.615, E101 35.571	78
4574	<i>Ficus benjamina</i> L.	Moraceae	41	7	N3 12.613, E101 35.575	78
4575	<i>Ficus benjamina</i> L.	Moraceae	43	8	N3 12.616, E101 35.577	78
4576	<i>Ficus benjamina</i> L.	Moraceae	35	9	N3 12.619, E101 35.574	78
4577	<i>Ficus benjamina</i> L.	Moraceae	44	9	N3 12.622, E101 35.578	78
4578	<i>Ficus benjamina</i> L.	Moraceae	50	9	N3 12.620, E101 35.581	78
4579	<i>Ficus benjamina</i> L.	Moraceae	49	8	N3 12.622, E101 35.582	78
4580	<i>Ficus benjamina</i> L.	Moraceae	55	8	N3 12.625, E101 35.580	78
4581	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	40	8	N3 12.618, E101 35.602	78
4582	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	58	7	N3 12.616, E101 35.605	78
4583	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	47	8	N3 12.616, E101 35.614	78
4584	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	36	7	N3 12.615, E101 35.615	77
4585	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	47	8	N3 12.610, E101 35.620	76
4586	<i>Sterculia cordata</i> Blume	Malvaceae	37	7	N3 12.609, E101 35.621	76
4587	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	54	7	N3 12.603, E101 35.628	75
4588	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	28	8	N3 12.602, E101 35.629	76
4589	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	49	8	N3 12.599, E101 35.624	76

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4590	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	51	8	N3 12.597, E101 35.626	76
4591	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	58	8	N3 12.590, E101 35.633	75
4592	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	48	8	N3 12.587, E101 35.635	74
4593	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	59	8	N3 12.582, E101 35.643	74
4594	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	24	8	N3 12.583, E101 35.650	74
4595	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	22	5	N3 12.582, E101 35.652	73
4596	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	52	7	N3 12.576, E101 35.648	73
4597	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	58	10	N3 12.572, E101 35.653	73
4598	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	42	6	N3 12.572, E101 35.652	73
4599	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	51	7	N3 12.569, E101 35.655	72
4600	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	20	8	N3 12.566, E101 35.657	72
4601	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	20	8	N3 12.564, E101 35.661	72
4602	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	25	8	N3 12.570, E101 35.664	72
4603	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	35	8	N3 12.568, E101 35.667	72
4604	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	38	8	N3 12.563, E101 35.666	72
4605	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	26	8	N3 12.562, E101 35.670	72
4606	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	51	11	N3 12.572, E101 35.672	72
4607	<i>Alstonia angustiloba</i> Miq.	Apocynaceae	68	11	N3 12.575, E101 35.676	72
4608	<i>Andira inermis</i> (Wright) DC.	Leguminosae	30	8	N3 12.634, E101 35.592	78
4609	<i>Andira inermis</i> (Wright) DC.	Leguminosae	44	8	N3 12.637, E101 35.590	78
4610	<i>Andira inermis</i> (Wright) DC.	Leguminosae	40	6	N3 12.638, E101 35.589	79
4611	<i>Magnolia x alba</i> (DC.) Figlar	Magnoliaceae	22	8	N3 12.650, E101 35.576	79
4612	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	60	12	N3 12.657, E101 35.567	80
4613	<i>Syzygium polyanthum</i> (Wight) Walp. var. <i>polyanthum</i>	Myrtaceae	16	5	N3 12.653, E101 35.561	79
4614	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	42	8	N3 12.673, E101 35.552	78
4615	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	30	8	N3 12.674, E101 35.550	78
4616	<i>Delonix regia</i> (Hook.) Raf.	Leguminosae	39	5	N3 12.669, E101 35.542	78

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4617	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	64	11	N3 12.678, E101 35.549	78
4618	<i>Andira inermis</i> (Wright) DC.	Leguminosae	26	7	N3 12.684, E101 35.556	78
4619	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	63	8	N3 12.686, E101 35.545	78
4620	<i>Andira inermis</i> (Wright) DC.	Leguminosae	22	7	N3 12.683, E101 35.543	78
4621	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne	Leguminosae	38	7	N3 12.680, E101 35.544	78
4622	<i>Senna spectabilis</i> (DC.) H.S.Irwin & Barneby	Leguminosae	22	6	N3 12.676, E101 35.535	78
4623	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	32	8	N3 12.684, E101 35.539	78
4624	<i>Tabebebia chrysanthra</i> (Jacq.) G.Nicholson	Bignoniaceae	46	7	N3 12.684, E101 35.529	78
4625	<i>Senna spectabilis</i> (DC.) H.S.Irwin & Barneby	Leguminosae	30	5	N3 12.690, E101 35.533	78
4626	<i>Magnolia x alba</i> (DC.) Figlar	Magnoliaceae	16	5	N3 12.700, E101 35.514	78
4627	<i>Magnolia x alba</i> (DC.) Figlar	Magnoliaceae	10	5	N3 12.702, E101 35.512	77
4628	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	4	N3 12.705, E101 35.509	77
4629	<i>Ficus benjamina</i> L.	Moraceae	38	7	N3 12.712, E101 35.509	78
4630	<i>Ficus benjamina</i> L.	Moraceae	42	7	N3 12.714, E101 35.506	77
4631	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	20	9	N3 12.723, E101 35.499	77
4632	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	24	8	N3 12.720, E101 35.502	77
4633	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	28	8	N3 12.723, E101 35.500	77
4634	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	47	11	N3 12.720, E101 35.496	77
4635	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	48	11	N3 12.721, E101 35.495	77
4636	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	50	11	N3 12.727, E101 35.492	77
4637	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	50	11	N3 12.728, E101 35.489	77
4638	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	51	11	N3 12.730, E101 35.489	77
4639	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	52	11	N3 12.732, E101 35.488	77
4640	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	26	9	N3 12.730, E101 35.499	77
4641	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	22	8	N3 12.735, E101 35.496	76
4642	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	19	8	N3 12.737, E101 35.496	76
4643	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	52	5	N3 12.738, E101 35.496	76

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4644	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	56	11	N3 12.740, E101 35.495	76
4645	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	16	7	N3 12.746, E101 35.495	75
4646	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	48	8	N3 12.747, E101 35.495	75
4647	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	17	7	N3 12.749, E101 35.495	75
4648	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	7	N3 12.742, E101 35.486	76
4649	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	57	6	N3 12.742, E101 35.486	75
4650	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	23	8	N3 12.741, E101 35.484	75
4651	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	20	7	N3 12.738, E101 35.490	76
4652	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	20	5	N3 12.738, E101 35.489	76
4653	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	20	5	N3 12.737, E101 35.490	75
4654	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	47	8	N3 12.736, E101 35.480	75
4655	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	48	8	N3 12.734, E101 35.480	75
4656	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	60	8	N3 12.732, E101 35.475	75
4657	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	49	10	N3 12.732, E101 35.475	76
4658	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	50	8	N3 12.728, E101 35.470	76
4659	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	46	8	N3 12.727, E101 35.468	76
4660	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	66	8	N3 12.723, E101 35.462	76
4661	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	30	7	N3 12.722, E101 35.463	75
4662	<i>Xanthostemon chrysanthus</i> (F.Muell.) Benth.	Myrtaceae	23	7	N3 12.717, E101 35.465	76
4663	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	75	10	N3 12.713, E101 35.462	76
4664	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	30	10	N3 12.718, E101 35.458	76
4665	<i>Azadirachta indica</i> A.Juss.	Meliaceae	25	7	N3 12.717, E101 35.457	76
4666	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	39	8	N3 12.717, E101 35.455	76
4667	<i>Agathis borneensis</i> Warb.	Araucariaceae	12	8	N3 12.710, E101 35.458	76
4668	<i>Azadirachta indica</i> A.Juss.	Meliaceae	28	7	N3 12.708, E101 35.457	76
4669	<i>Spathodea campanulata</i> P.Beauv.	Bignoniaceae	49	8	N3 12.707, E101 35.448	75
4670	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	25	8	N3 12.707, E101 35.447	76

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4671	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	29	9	N3 12.702, E101 35.442	75
4672	<i>Hopea odorata</i> Roxb.	Dipterocarpaceae	26	9	N3 12.698, E101 35.439	76
4673	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	32	8	N3 12.696, E101 35.437	75
4674	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	52	9	N3 12.695, E101 35.435	75
4675	<i>Cyrtophyllum fragrans</i> (Roxb.) DC.	Gentianaceae	15	8	N3 12.689, E101 35.434	75
4676	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	24	8	N3 12.691, E101 35.439	75
4677	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	20	8	N3 12.692, E101 35.439	75
4678	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	24	8	N3 12.693, E101 35.441	75
4679	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	19	8	N3 12.691, E101 35.442	75
4680	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	79	10	N3 12.686, E101 35.450	77
4681	<i>Agathis borneensis</i> Warb.	Araucariaceae	17	7	N3 12.685, E101 35.453	77
4682	<i>Agathis borneensis</i> Warb.	Araucariaceae	26	9	N3 12.687, E101 35.460	78
4683	<i>Agathis borneensis</i> Warb.	Araucariaceae	23	6	N3 12.678, E101 35.467	80
4684	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	46	7	N3 12.680, E101 35.476	81
4685	<i>Tabebuia rosea</i> (Bertol.) Bertero ex A.DC.	Bignoniaceae	40	7	N3 12.670, E101 35.483	81
4686	<i>Ailstonia angustiloba</i> Miq.	Apocynaceae	24	5	N3 12.669, E101 35.483	81
4687	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	42	9	N3 12.675, E101 35.440	74
4688	<i>Magnolia champaca</i> (L.) Baill. ex Pierre	Magnoliaceae	16	8	N3 12.676, E101 35.435	74
4689	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	55	9	N3 12.674, E101 35.439	73
4690	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	69	11	N3 12.673, E101 35.439	74
4691	<i>Ficus benjamina</i> L.	Moraceae	60	8	N3 12.664, E101 35.439	74
4692	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	55	7	N3 12.663, E101 35.433	73
4693	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	51	7	N3 12.658, E101 35.433	73
4694	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	55	10	N3 12.654, E101 35.439	73
4695	<i>Ficus benjamina</i> L.	Moraceae	67	8	N3 12.654, E101 35.440	74
4696	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	62	8	N3 12.651, E101 35.439	73
4697	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	52	8	N3 12.650, E101 35.433	74

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4698	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	20	7	N3 12.648, E101 35.441	73
4699	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	30	8	N3 12.644, E101 35.440	73
4700	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	29	8	N3 12.640, E101 35.439	73
4701	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	23	5	N3 12.631, E101 35.437	73
4702	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	21	5	N3 12.629, E101 35.437	72
4703	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	22	5	N3 12.628, E101 35.437	72
4704	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	23	5	N3 12.629, E101 35.439	73
4705	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	33	9	N3 12.633, E101 35.432	73
4706	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	25	8	N3 12.629, E101 35.433	72
4707	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	30	8	N3 12.627, E101 35.433	73
4708	<i>Hapea odorata</i> Roxb.	Dipterocarpaceae	24	8	N3 12.748, E101 35.491	68
4709	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	48	7	N3 12.750, E101 35.491	68
4710	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	56	8	N3 12.754, E101 35.490	68
4711	<i>Khaya senegalensis</i> (Desv.) A.Juss.	Meliaceae	58	9	N3 12.767, E101 35.488	67
4712	<i>Hura crepitans</i> L.	Euphorbiaceae	46	7	N3 12.761, E101 35.484	67
4713	<i>Hura crepitans</i> L.	Euphorbiaceae	48	7	N3 12.761, E101 35.485	67
4714	<i>Hura crepitans</i> L.	Euphorbiaceae	28	6	N3 12.757, E101 35.485	67
4715	<i>Hura crepitans</i> L.	Euphorbiaceae	41	6	N3 12.753, E101 35.486	67
4716	<i>Gardenia carinata</i> Wall. ex Roxb.	Rubiaceae	12	6	N3 12.752, E101 35.485	68
4717	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	18	2	N3 12.668, E101 35.552	72
4718	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	24	5	N3 12.671, E101 35.549	72
4719	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	26	5	N3 12.673, E101 35.548	71
4720	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	19	5	N3 12.675, E101 35.545	72
4721	<i>Saribus rotundifolius</i> (Lam.) Blume	Palmae	19	5	N3 12.677, E101 35.543	71
4722	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	24	6	N3 12.689, E101 35.555	71
4723	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	18	6	N3 12.688, E101 35.548	72
4724	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	20	6	N3 12.687, E101 35.545	71

Tree No.	Botanical Name	Family	DBH (cm)	Estimated Height (m)	GPS Location (Latitude, Longitude)*	Alt (m)
4725	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	16	5	N3 12.684, E101 35.548	72
4726	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	14	5	N3 12.682, E101 35.548	72
4727	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	15	5	N3 12.683, E101 35.547	72
4728	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	22	7	N3 12.681, E101 35.545	72
4729	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	17	7	N3 12.622, E101 35.584	73
4730	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	20	7	N3 12.621, E101 35.582	73
4731	<i>Wodyetia bifurcata</i> A.K.Irvine	Palmae	18	7	N3 12.618, E101 35.580	73
4732	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	15	5	N3 12.701, E101 35.187	58
4733	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	5	N3 12.705, E101 35.182	58
4734	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	5	N3 12.703, E101 35.182	57
4735	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	18	5	N3 12.700, E101 35.184	58
4736	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	16	5	N3 12.699, E101 35.186	58
4737	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	5	N3 12.699, E101 35.186	58
4738	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	18	5	N3 12.698, E101 35.186	57
4739	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	16	5	N3 12.697, E101 35.186	58
4740	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	12	5	N3 12.696, E101 35.186	57
4741	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	15	5	N3 12.693, E101 35.188	58
4742	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	10	5	N3 12.693, E101 35.188	57
4743	<i>Syzygium myrtifolium</i> Walp.	Myrtaceae	14	5	N3 12.693, E101 35.188	57

Note: \*Hole No. 1 (Tree Nos. 1–531, 4732–4743); Hole No. 2 (Tree Nos. 532–718); Hole No. 3 (Tree Nos. 719–1276); Hole No. 5 (Tree Nos. 1277–1706); Hole No. 6 (Tree Nos. 2296–2308); Hole No. 7 (Tree Nos. 2399–2963); Hole No. 8 (Tree Nos. 2964–3261); Hole No. 9 (Tree Nos. 3262–3930), Lorong Taman Hole No. 9 (Tree Nos. 3931–4177), Jalan Garden Precinct (Tree Nos. 4178–4410) and Jalan South Golf Precinct (Tree Nos. 4411–4731).

**Appendix 4.** Location of trees marked up on Google map with the GPS location.

a) Hole Nos. 1–9 and location of trees in the study area\* .



**Note:** \*Hole No. 1 (Tree Nos. 1–531, 4732–4743); Hole No. 2 (Tree Nos. 532–718); Hole No. 3 (Tree Nos. 719–1276); Hole No. 5 (Tree Nos. 1707–2295); Hole No. 6 (Tree Nos. 2296–2398); Hole No. 7 (Tree Nos. 2399–2963); Hole No. 8 (Tree Nos. 2964–3261); Hole No. 9 (Tree Nos. 3262–3930), Lorong Taman Hole No. 9 (Tree Nos. 3931–4177), Jalan Garden Precinct (Tree Nos. 4178–4410) and Jalan South Golf Precinct (Tree Nos. 4411–4731).

b) GPS location of trees, numbers from 1 to 4743\*.



**Note:** \*Hole No. 1 (Tree Nos. 1-531, 4732-4743); Hole No. 2 (Tree Nos. 532-718); Hole No. 3 (Tree Nos. 719-1276); Hole No. 4 (Tree Nos. 1277-1706); Hole No. 5 (Tree Nos. 1707-2295); Hole No. 6 (Tree Nos. 2296-2398); Hole No. 7 (Tree Nos. 2399-2963); Hole No. 8 (Tree Nos. 2964-3261); Hole No. 9 (Tree Nos. 3262-3930), Lorong Taman Hole No. 9 (Tree Nos. 3931-4177), Jalan Garden Precinct (Tree Nos. 4178-4410) and Jalan South Golf Precinct (Tree Nos. 4411-4731).

c) GPS location of trees, from Hole Nos. 1, 9, Lorong Taman Hole No. 9 to Jalan South Golf Precinct.



d) GPS location of trees, between Hole Nos. 2 and 6-8.



e) GPS location of trees, between Hole Nos. 3, 4-6 and Jalan South Golf Precinct.



f) GPS location of trees, between Hole Nos. 1, 9, Lorong Taman Hole No. 9 and Jalan Garden Precinct.



**Appendix 5.** Methods of this survey with photographic evidence.



**A & B**, Hole No. 1 - one of the study area in the 9-hole golf course at Valencia.



**C**, Tagging the selected tree; **D**, Tagged tree; **E**, Making perimeter measure of trunk at breast height; **F**, Taking photograph of tree crown.



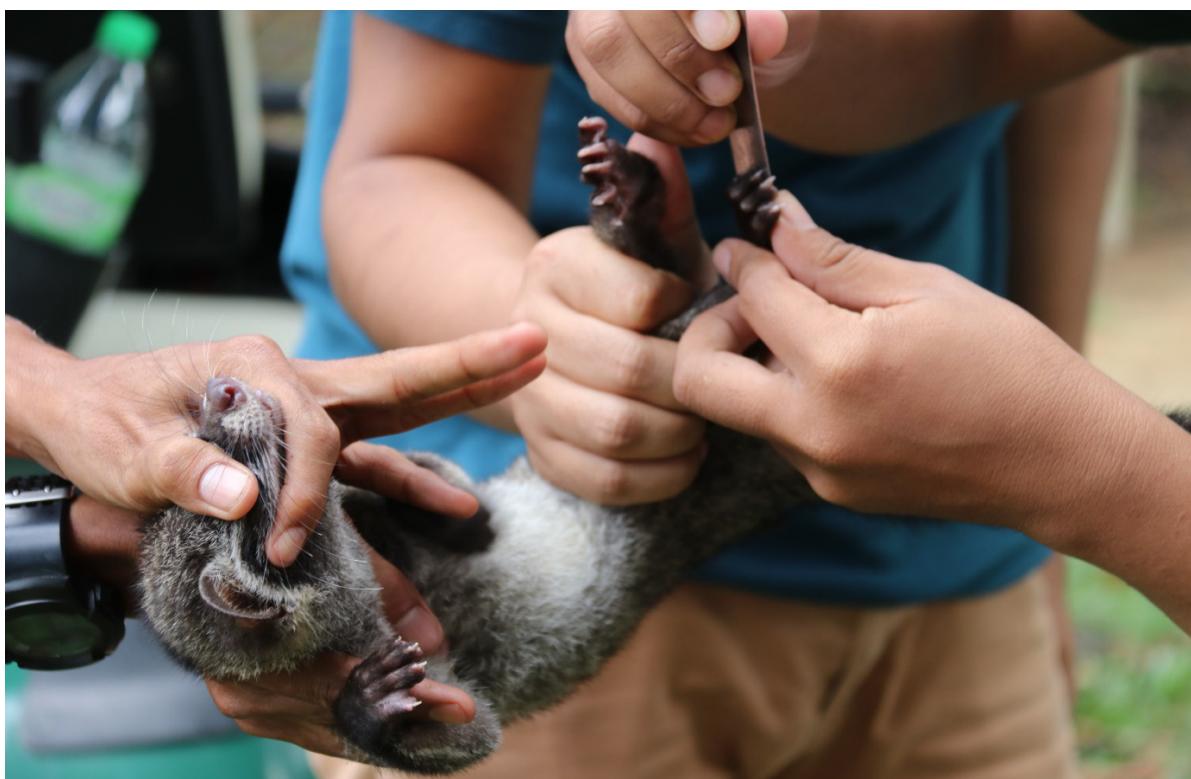
**G**, Getting GPS reading of individual tree; **H & I**, Collecting and selecting good voucher specimens for identification; **J**, Recording data and identifying species in the field.



**K–N**, Type of traps and nets used to capture fauna in this survey. **K**, Cage trap; **L**, Sherman trap; **M**, Harp trap; **N**, Mist net.



O, Bird watch; P, Measuring small mammal.



**Q**, Releasing black naped oriole captured in mist net; **R**, Measuring, recording data and identifying species.



S, Handling captured small mammal in cage trap; T, Setting up bat detector.



**U**, The fauna team carried out night observation; **V**, Active search for fauna during night observation.

## **Appendix 6.** Photographic evidence of each individual selected for each tree.

The photographic evidence of each individual selected with at least two images for each tree, fauna photos and tree distribution maps contained in an external hard disk. The external hard disk has given to **Ms. Fatin Aqilah Binti Abd Jalil**, Asst. Landscape Architect, PMU, Gamuda Lands.

The contents of each folder with a total of **12,298 images** (about 72GB) as listed below:

- ✓  Valencia Photos
- ✓  Fauna **(18 photos)**
  -  Species Recorded **(54 photos)**
- ✓  Flora
  -  Hole 1 (1-531, 4732-4743) **(1413 photos)**
  -  Hole 2 (532-718) **(472 photos)**
  -  Hole 3 (719-1276) **(1406 photos)**
  -  Hole 4 (1277-1706) **(1055 photos)**
  -  Hole 5 (1707-2295) **(1585 photos)**
  -  Hole 6 (2296-2398) **(306 photos)**
  -  Hole 7 (2399-2963) **(1505 photos)**
  -  Hole 8 (2964-3261) **(786 photos)**
  -  Hole 9 (3262-3930) **(1743 photos)**
  -  Jln Garden Precinct (4178-4410) **(551 photos)**
  -  Jln South Golf Precinct (4411-4731) **(770 photos)**
  -  Lrg Taman Hole 9 (3931-4177) **(629 photos)**
  -  Trees Location Map **(5 Maps)**

