MINISTÉRIO DAS MINAS E ENERGIA
DEPARTAMENTO NACIONAL DA PRODUÇÃO MINERAL
PROJETO RADAMBRASIL

LEVANTAMENTO DE RECURSOS NATURAIS
VOLUME 10

# FOLHA SA.21 - SANTARÉM

## IV — VEGETAÇÃO

## ANÁLISE ESTATÍSTICA DE DADOS
(ANEXO)

RIO DE JANEIRO
1976

# FOLHA SA.21-SANTARÉM

**ERNESTO GEISEL**
PRESIDENTE DA REPÚBLICA

**SHIGEAKI UEKI**
MINISTRO DAS MINAS E ENERGIA

**ACYR AVILA DA LUZ**
DIRETOR-GERAL DO DNPM

# PROJETO RADAMBRASIL

**ACYR AVILA DA LUZ**
PRESIDENTE

**ANTONIO LUÍS SAMPAIO DE ALMEIDA**
SECRETÁRIO-EXECUTIVO

**OTTO BITTENCOURT NETTO**
SUPERINTENDENTE TÉCNICO E OPERACIONAL

## VOLUMES PUBLICADOS

**V.1 — PARTE DAS FOLHAS SC.23 RIO SÃO FRANCISCO E SC.24 ARACAJU, 1973 (ESGOTADO)**

**V.2 — FOLHA SB.23 TERESINA E PARTE DA FOLHA SB.24 JAGUARIBE, 1973 (ESGOTADO)**

**V.3 — FOLHA SA.23 SÃO LUÍS E PARTE DA FOLHA SA.24 FORTALEZA, 1973 (ESGOTADO)**

**V.4 — FOLHA SB.22 ARAGUAIA E PARTE DA FOLHA SC.22 TOCANTINS, 1974 (ESGOTADO)**

**V.5 — FOLHA SA.22 BELÉM, 1974**

**V.6 — FOLHA NA/NB.22 MACAPÁ, 1974**

**V.7 — FOLHA SB.21 TAPAJÓS, 1975**

**V.8 — FOLHA NA.20 BOA VISTA E PARTE DAS FOLHAS NA.21 TUMUCUMAQUE, NB.20 RORAIMA E NB.21, 1975**

**V.9 — FOLHA NA.21 TUMUCUMAQUE E PARTE DA FOLHA NB.21, 1975**

## OUTROS PRODUTOS DO AEROLEVANTAMENTO

1. Imagem de Radar (*)
Faixas de aproximadamente 37km de largura, na escala 1:400 000, com recobrimento lateral de cerca de 25%

2. Perfil Altimétrico (*)
Ao longo de cada linha de vôo, espaçadas de cerca de 27km, foram registrados, graficamente, perfis na escala horizontal aproximada de 1:400.000 ou 1:250.000.

3. Aerofotografias em infravermelho
a) Coloridas, na escala aproximada de 1:130.000, com recobrimento longitudinal e lateral de 60% e 10% respectivamente, discriminadas em fotoíndice, na escala de 1:500 000. (*)

b) Em preto-e-branco, na escala aproximada de 1:75.000, ocupando a parte central da foto colorida

4. Aerofotografias multiespectrais
Fotos, na escala aproximada de 1:70.000, em quatro canais (azul, verde, vermelho e infravermelho), ocupando a parte central da foto em infravermelho, colorida.

5 Video tape
Tapes, na escala aproximada de 1.23 000, correspondentes ao centro das linhas de vôo do aerolevantamento.
A utilização dos produtos relativos aos itens 3, 4 e 5 oferece restrições quando da presença de nuvens ou nevoeiro

6 Mosaicos semicontrolados de Radar
a) Mosaicos na escala de 1 1 000 000 com amplitude de 4° de latitude por 6° de longitude, organizados com base na redução dos mosaicos na escala de 1 250 000
Os mosaicos encontram-se também impressos

7 Carta Planimétrica
186 folhas de 1° de latitude por 1°30' de longitude, impressas na escala de 1 250.000, no Sistema de Projeção UTM

(*) Abrange todo o território brasileiro

MINISTÉRIO DAS MINAS E ENERGIA
DEPARTAMENTO NACIONAL DA PRODUÇÃO MINERAL
PROJETO RADAMBRASIL

LEVANTAMENTO DE RECURSOS NATURAIS
VOLUME 10

# FOLHA SA.21 - SANTARÉM

## IV — VEGETAÇÃO

## ANÁLISE ESTATÍSTICA DE DADOS
(ANEXO)

RIO DE JANEIRO
1976

Publicação do Projeto RADAMBRASIL
Programa de Integração Nacional

© Copyright 1976 — DNPM/Projeto RADAMBRASIL
Av. Portugal, 54, ZC-82 — Urca
Rio de Janeiro,RJ

Editado pela
Divisão de Publicação

Brasil Departamento Nacional da Produção Mineral. Projeto RADAMBRASIL.

Folha SA.21-Santarém; geologia, geomorfologia, pedologia, vegetação e uso potencial da terra Rio de Janeiro, 1976.
522 p ilust , tab , 7 mapas 27,5cm (Levantamento de Recursos Naturais, 10)

Anexo Análise estatística de dados (Vegetação) p 220

1 Região Norte-Geologia 2 Região Norte-Geomorfologia 3 Região Norte-Solos. 4 Região Norte-Vegetação 5 Região Norte-Uso Potencial da Terra. I Série II. Título

CDD 558.1

# SUMÁRIO


I — ANÁLISE ESTATISTICA ..... 15

1 — INTRODUÇÃO ..... 15

2 — APRESENTAÇÃO ..... 15

3 — POPULAÇÃO ..... 15
3.1 — Estratificação da População ..... 15

4 — SISTEMA DE AMOSTRAGEM ..... 15

5 — FÓRMULAS UTILIZADAS ..... 15

6 — TESTES ESTATÍSTICOS EFETUADOS COM OS DADOS ..... 16
6.1 — Teste de Bartlett ..... 16
6.2 — Análise da Variância ..... 16
6.3 — Teste de Tukey ..... 16

7 — COERÊNCIA DOS RESULTADOS ..... 17
7.1 — Resultados Apresentados por Sub-Região ..... 17
7.1 1 — Estimativa para as Espécies Comerciais ..... 17
7.1 2 — Estimativa Total para Todas Sub-Regiões ..... 17

8 — DISCUSSÃO DOS RESULTADOS DA ANÁLISE DOS DADOS ..... 17
8.1 — Média ..... 17
8.2 — Variância ..... 17
8.3 — Erro Padrão ..... 17
8.4 — Desvio Padrão ..... 17
8.5 — Coeficiente de Variância ..... 18
8.6 — Análise da Variância ..... 18
8.7 — Teste de Tukey ..... 18
8.8 — Intervalo de Confiança ..... 19
8.9 — Representação Gráfica dos Resultados ..... 19
8.10 — Distribuição e Ocorrência de Espécies ..... 20
8.11 — Freqüência das Espécies e Classes de Ocorrência ..... 44

9 — CONCLUSÕES E SUGESTÕES ..... 44
9.1 — Classificação das Espécies por Aplicação e Uso ..... 44
9.1 1 — Classes de Comercialização ..... 44
9.1.2 — Classificação do Potencial da Madeira e de Produtos Florestais ..... 44
9.1.3 — Classificação da Madeira para Industrialização ..... 59
9.1.4 — Utilização Integral das Espécies ..... 59
9.1.5 — Viabilidade Econômica Quanto ao Potencial de Madeira ..... 60

9.1 6 — A Indústria Florestal como Sistema . . . . . 60
9.1 7 — Enriquecimento da Floresta . . . . . 60

II — PRODUTIVIDADE DAS ESPÉCIES DE QUALIDADE . . . . . 60

III — CONDIÇÕES DE EXPLOTABILIDADE SEGUNDO O ASPECTO GEOMORFOLÓGICO . . . . . 62

1 — Áreas de Fácil Exploração . . . . . 62
2 — Áreas com Condições de Explotabilidade Regular . . . . 63
3 — Áreas de Explotação Difícil . . . . . 63
4 — Áreas de Condições de Explotabilidade Dificílima . . . . . 63
5 — Influência Climática na Explotação Florestal . . . . . 63

IV — ANÁLISE GEO-ECOLÓGICA . . . . . 64

V — BIBLIOGRAFIA . . . . . 65

FIGURAS

SUB-REGIÃO DOS INTERFLÚVIOS TABULARES DO PLANALTO DISSECADO NORTE DA AMAZÔNIA . . . . . 66

1 — Relação Vol s/Casca x N ° de Amostras . . . . . 66
2 — Relação N.° de Espécies x N ° de Amostras . . . 66

SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS 66

3 — Relação Vol. s/Casca x N ° de Amostras . 66
4 — Relação N.° de Espécies x N ° de Amostras . 66

ÁREAS DE TENSÃO ECOLÓGICA . . . . 66

5 — Relação Vol s/Casca x N.° de Amostras . . . . . 66
6 — Relação N ° de Espécies x N.° de Amostras 66

SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS . 67

7 — Relação Vol. s/Casca x N ° de Amostras . . . . . 67
8 — Relação N.° de Espécies x N.° de Amostras . . 67

SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE 67

9 — Relação Vol. s/Casca x N ° de Amostras . . . . . 67
10 — Relação N.° de Espécies x N ° de Amostras . . 67

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA . . . 68

11 — Relação Vol s/Casca x N.° de Amostras . . . . . 68
12 — Relação N.° de Espécies x N.° de Amostras . . . . . 68

SUB-REGIÃO DOS INTERFLÚVIOS TABULARES DO PLANALTO DISSECADO NORTE DA AMAZÔNIA . . . . . 69

13 — Distribuição Percentual Vol. s/Casca x Classes de Ocorrência 69
14 — Distribuição Percentual N ° de Árvores x Classes de Ocorrência 69
15 — Distribuição Percentual das Espécies . . . . . 69

SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS 69

16 — Distribuição Percentual Vol. s/Casca x Classes de Ocorrência 69
17 — Distribuição Percentual N.° de Árvores x Classes de Ocorrência 69
18 — Distribuição Percentual das Espécies . . . . . 69

ÁREAS DE TENSÃO ECOLÓGICA ..... 70

19 — Distribuição Percentual Vol. s/Casca x Classes de Ocorrência 70
20 — Distribuição Percentual N.° de Árvores x Classes de Ocorrência 70
21 — Distribuição Percentual das Espécies ..... 70

SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS ... 70

22 — Distribuição Percentual Vol. s/Casca x Classes de Ocorrência 70
23 — Distribuição Percentual N.° de Árvores x Classes de Ocorrência 70
24 — Distribuição Percentual das Espécies ..... 70

SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE 71

25 — Distribuição Percentual Vol. s/Casca x Classes de Ocorrência 71
26 — Distribuição Percentual N.° de Árvores x Classes de Ocorrência 71
27 — Distribuição Percentual das Espécies ..... 71

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA ..... 71

28 — Distribuição Percentual Vol. s/Casca x Classes de Ocorrência 71
29 — Distribuição Percentual N.° de Árvores x Classes de Ocorrência 71
30 — Distribuição Percentual das Espécies ..... 71

SUB-REGIÃO DOS INTERFLÚVIOS TABULARES DO PLANALTO DISSECADO NORTE DA AMAZÔNIA ..... 72

31 — Distribuição Vol s/Casca x Classes de Diâmetros 72
32 — Distribuição Percentual Vol. s/Casca x Classes de Diâmetros ..... 72
33 — Distribuição N.° de Árvores x Classes de Diâmetros ..... 72
34 — Distribuição Percentual N.° de Árvores x Classes de Diâmetros 72

SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS 72

35 — Distribuição Vol. s/Casca x Classes de Diâmetros ..... 72
36 — Distribuição Percentual Vol. s/Casca x Classes de Diâmetros 72
37 — Distribuição N ° de Árvores x Classes de Diâmetros 72
38 — Distribuição Percentual N.° de Árvores x Classes de Diâmetros 72

ÁREAS DE TENSÃO ECOLÓGICA ..... 73

39 — Distribuição Vol. s/Casca x Classes de Diâmetros ..... 73
40 — Distribuição Percentual Vol. s/Casca x Classes de Diâmetros 73
41 — Distribuição N.° de Árvores x Classes de Diâmetros ..... 73
42 — Distribuição Percentual N.° de Árvores x Classes de Diâmetros 73

SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS 73

43 — Distribuição Vol. s/Casca x Classes de Diâmetros ..... 73
44 — Distribuição Percentual Vol s/Casca x Classes de Diâmetros 73
45 — Distribuição N.° de Árvores x Classes de Diâmetros ..... 73
46 — Distribuição Percentual N.° de Árvores x Classes de Diâmetros 73

SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE 74

47 — Distribuição Vol. s/Casca x Classes de Diâmetros ..... 74
48 — Distribuição Percentual Vol. s/Casca x Classes de Diâmetros ..... 74
49 — Distribuição N.° de Árvores x Classes de Diâmetros ..... 74
50 — Distribuição Percentual N.° de Árvores x Classes de Diâmetros 74

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA ..... 74

51 — Distribuição Vol. s/Casca x Classes de Diâmetros ..... 74
52 — Distribuição Percentual Vol. s/Casca x Classes de Diâmetros ..... 74
53 — Distribuição N.° de Árvores x Classes de Diâmetros ..... 74
54 — Distribuição Percentual N.° de Árvores x Classes de Diâmetros 74

SUB-REGIÃO DOS INTERFLÚVIOS TABULARES DO PLANALTO DISSECADO NORTE DA AMAZÔNIA . . 75

55 — Distribuição Vol s/Casca (Classes de Comercialização) x Classes de Diâmetros . . . . . 75
56 — Distribuição N ° de Árvores (Classes de Comercialização) x Classes de Diâmetros . . . . . 75

SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS 75

57 — Distribuição Vol s/Casca (Classes de Comercialização) x Classes de Diâmetros . . . . . 75
58 — Distribuição N ° de Árvores (Classes de Comercialização) x Classes de Diâmetros . . . . . 75

ÁREAS DE TENSÃO ECOLÓGICA . . . . 76

59 — Distribuição Vol s/Casca (Classes de Comercialização) x Classes de Diâmetros . 76
60 — Distribuição N ° de Árvores (Classes de Comercialização) x Classes de Diâmetros . 76

SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS 76

61 — Distribuição Vol s/Casca (Classes de Comercialização) x Classes de Diâmetros 76
62 — Distribuição N ° de Árvores (Classes de Comercialização) x Classes de Diâmetros . . . . 76

SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE 77

63 — Distribuição Vol s/Casca (Classes de Comercialização) x Classes de Diâmetros . . 77
64 — Distribuição N ° de Árvores (Classes de Comercialização) x Classes de Diâmetros 77

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA 77

65 — Distribuição Vol s/Casca (Classes de Comercialização) x Classes de Diâmetros . . 77
66 — Distribuição N ° de Árvores (Classes de Comercialização) x Classes de Diâmetros . . . 77
67 — Sub-Região dos Interflúvios Tabulares do Planalto Dissecado Norte da Amazônia — Distribuição Percentual dos Vols x Classes de Comercialização . . . . 78
68 — Sub-Região Residual Paleozóica do Norte do Rio Amazonas — D stribuição Percentual dos Vols x Classes de Comercialização 78
69 — Áreas de Tensão Ecológica — Distribuição Percentual dos Vols. x Classes de Comercialização . . . . . 79
70 — Sub-Região dos Altos Platôs dos Rios Xingu/Tapajós — Distribuição Percentual dos Vols. x Classes de Comercialização . . 79
71 — Sub-Região da Superfície Dissecada do Complexo Guianense — Distribuição Percentual dos Vols. x Classes de Comercialização 80
72 — Sub-Região dos Baixos Platôs da Amazônia — Distribuição Percentual dos Vols. x Classes de Comercialização . . . 80
73 — Sub-Região dos Terraços da Amazônia — Ecossistema dos Terraços Recentes — Distribuição Percentual dos Vols x Classes de Comercialização . . . 81
74 — Sub-Região dos Terraços da Amazônia — Ecossistema dos Terraços Antigos — Distribuição x Classes de Comercialização 81
75 — Produtividade por ha das Espécies de Qualidade I — Por Sub-Região 82
76 — Mapa de Condições de Explotabilidade . . . . . 84
77 — Relação Solo/Clima . . . . . 85

TABELAS


I — Sumário dos Resultados e Testes .... 18

II — Análise da Variância .... 18

III — Intervalos de Confiança dos Volumes e N.° de Árvores por Unidade de Área .... 19

IV — Distribuição Física por Espécies de Classe I (Comercialização) 21

V — Distribuição Física por Espécies de Classes II (Comercialização) .... 30

VI — Distribuição das Espécies em Classes de Ocorrência . 44

VII — Quadro de Utilização por Espécies .... 50

VIII — Distribuição Percentual dos Volumes, N.° de Árvores e N.° de Espécies por Classes de Comercialização .... 61

IX — Distribuição das Áreas para Explotabilidade por Sub-Região 63

X — Relações Solos/Clima e a Concentração de Emergentes .. 65

XI — Ecossistema dos Terraços Recentes — Volumes e N.° de Árvores por Amostra (ha) .... 86

XII — Ecossistema dos Terraços Recentes — Distribuição dos Volumes e N.° de Árvores por Espécie (ha) .... 86

XIII — Ecossistema dos Terraços Recentes — Distribuição dos Volumes e N.° de Árvores em Classes de Diâmetros por Espécie (ha) 88

XIV — Ecossistema dos Terraços Recentes — Distribuição e Percentagem dos Volumes e N ° de Árvores por Qualidade (ha) 92

XV — Ecossistema dos Terraços Recentes — Resumo da Análise Estatística por Espécie .... 92

XVI — Ecossistema dos Terraços Antigos — Volumes e N.° de Árvores por Amostra (ha) .... 94

XVII — Ecossistema dos Terraços Antigos — Distribuição dos Volumes e N.° de Árvores em Classes de Diâmetros por Espécie (ha) 94

XVIII — Ecossistema dos Terraços Antigos — Distribuição dos Volumes e N.° de Árvores em Classes de Diâmetros por Espécie (ha) 96

XIX — Ecossistema dos Terraços Antigos — Distribuição e Percentagem dos Volumes e N.° de Árvores por Qualidade (ha) .... 98

XX — Ecossistema dos Terraços Antigos — Resumo da Análise Estatística por Espécie .... 99

XXI — Sub-Região Residual Paleozóica do Norte do Rio Amazonas — Volumes e N.° de Árvores por Amostra (ha) .... 100

XXII — Sub-Região Residual Paleozóica do Norte do Rio Amazonas — Distribuição dos Volumes e N.° de Árvores por Espécie (ha) 101

XXIII — Sub-Região Residual Paleozóica do Norte do Rio Amazonas — Distribuição dos Volumes e N.° de Árvores em Classes de Diâmetros por Espécies (ha) .... 106

XXIV — Sub-Região Residual Paleozóica do Norte do Rio Amazonas — Distribuição e Percentagem dos Volumes e N.° de Árvores por Qualidade (ha) .... 115

XXV — Sub-Região Residual Paleozóica do Norte do Rio Amazonas — Resumo da Análise Estatística por Espécie .... 116

XXVI — Sub-Região dos Interflúvios Tabulares do Planalto Dissecado Norte da Amazônia — Volumes e N.° de Árvores por Amostra (ha) .. .. .... .... ... ..... .. .. .... 121

XXVII — Sub-Região dos Interflúvios Tabulares do Planalto Dissecado Norte da Amazônia — Distribuição dos Volumes e N.° de Árvores por Espécie (ha) ..... ... . .. .. . 121

XXVIII — Sub-Região dos Interflúvios Tabulares do Planalto Dissecado Norte da Amazônia — Distribuição dos Volumes e N.° de Árvores em Classes de Diâmetros por Espécie (ha).. .... . 126

XXIX — Sub-Região dos Interflúvios Tabulares do Planalto Dissecado Norte da Amazônia — Distribuição e Percentagem dos Volumes e N.° de Árvores por Qualidade (ha) . . . . 134

XXX — Sub-Região dos Interflúvios Tabulares do Planalto Dissecado Norte da Amazônia — Resumo da Análise Estatística por Espécie . . . . . 135

XXXI — Sub-Região dos Altos Platôs dos Rios Xingú/Tapajós — Volumes e N.° de Árvores por Amostra (ha) . 139

XXXII — Sub-Região dos Altos Platôs dos Rios Xingú/Tapajós — Distribuição dos Volumes e N.° de Árvores por Espécie (ha) 139

XXXIII — Sub-Região dos Altos Platôs dos Rios Xingú/Tapajós — Distribuição dos Volumes e N ° de Árvores em Classes de Diâmetros por Espécie (ha) . . 142

XXXIV — Sub-Região dos Altos Platôs dos Rios Xingú/Tapajós — Distribuição dos Volumes e N ° de Árvores em Classes de Diâmetros por Espécie (ha) . . 147

XXXV — Sub-Região dos Altos Platôs dos Rios Xingú/Tapajós — Resumo da Análise Estatística por Espécie . 147

XXXVI — Sub-Região da Superfície Dissecada do Complexo Guianense — Volumes e N ° de Árvores por Amostra (ha) . . 150

XXXVII — Sub-Região da Superfície Dissecada do Complexo Guianense — Distribuição dos Volumes e N ° de Árvores por Espécie (ha) 151

XXXVIII — Sub-Região da Superfície Dissecada do Complexo Guianense — Distribuição dos Volumes e N.° de Árvores em Classes de Diâmetros por Espécie (ha) 157

XXXIX — Sub-Região da Superfície Dissecada do Complexo Guianense — Distribuição e Percentagem dos Volumes e N ° de Árvores por Qualidade (ha) 169

XL — Sub-Região da Superfície Dissecada do Complexo Guianense — Resumo da Análise Estatística por Espécie 170

XLI — Áreas de Tensão Ecológica — Volumes e N ° de Árvores por Amostra (ha) . . 176

XLII — Áreas de Tensão Ecológica — Distribuição dos Volumes e N.° de Árvores por Espécie (ha) . 176

XLIII — Áreas de Tensão Ecológica — Distribuição dos Volumes e N ° de Árvores em Classes de Diâmetros por Espécie (ha) . 179

XLIV — Áreas de Tensão Ecológica — Distribuição e Percentagem dos Volumes e N ° de Árvores por Qualidade (ha) . . 183

XLV — Áreas de Tensão Ecológica — Resumo da Análise Estatística por Espécie .. . .. . . . . . 183

XLVI — Sub-Região dos Baixos Platôs da Amazônica — Volumes e N.° de Árvores por Amostra (ha) . . .. 186

XLVII — Sub-Região dos Baixos Platôs da Amazônia — Distribuição dos Volumes e N.° de Árvores por Espécie (ha) ... .. .... 187

XLVIII — Sub-Região dos Baixos Platôs da Amazônia — Distribuição dos Volumes e N.° de Árvores em Classes de Diâmetros por Espécie (ha) ..... .. . ..... ... ..... ..... 195

XLIX — Sub-Região dos Baixos Platôs da Amazônia — Distribuição e Percentagem dos Volumes e N.° de Árvores por Qualidade (ha) 210

L — Sub-Região dos Baixos Platôs da Amazônia — Resumo da Análise Estatística por Espécie. . . . . ..... ..... 211

# I — ANÁLISE ESTATÍSTICA

## 1 — INTRODUÇÃO

Apresentamos aqui os resultados de uma avaliação de recursos florestais com base nos dados obtidos dos inventários da área compreendida pela Folha SA 21-Santarém

A metodologia adotada foi a mesma dada a conhecer em relatórios anteriores do Projeto RADAMBRASIL Fornece uam seqüência lógica, adaptável à realidade da área, e condiciona a apresentação de informações quanto à capacidade produtiva e viabilidade de aproveitamento dos recursos florestais

## 2 — APRESENTAÇÃO

Este anexo apresenta os resultados calculados da Folha SA.21-Santarém.

Os dados foram processados num computador IBM 360/165, OS/M V T em linguagem Fortran IV

Os resultados apresentados são sínteses dos dados tratados e agregados, porém, apresentando as unidades observacionais, ou seja, unidades hipotetizadas como representativas de cada sub-região e seu grau de agregação. Para efeito de interpretação desses resultados, adicionaram-se variáveis subscritas, ou seja, aspectos teoricamente pertinentes a níveis de agregação dessas variáveis compatíveis à análise. Os dados quantificados são apresentados a fim de facilitar a interpretação, quer no aspecto teórico conceitual e/ou mesmo prático

Os resultados estão apresentados por sub-região, o que possibilita testar a hipótese de que há diferenças substanciais entre os diferentes níveis de agregação. E para possibilitar outras análises, caso interesse a outras finalidades, quer para apreciação quantitativa de valores, quer para outros testes de hipóteses atribuídas às sub-regiões estudadas.

Procuramos apoiar-nos em modelos estatísticos onde, em todas as tentativas, estamos jogando com erros que procuramos minimizar Aqui admitem-se variações, partindo-se do princípio que para cada variação de causa há uma probabilidade que corresponde a uma variação de efeito. Apegamo-nos, assim, em variáveis que podem orientar a eliminação daquelas que se repetem, sem acrescentar nenhuma informação adicional.

## 3 — POPULAÇÃO

A população estudada é constituída por todas as unidades fitogeográficas da Folha em estudo

### 3 1 — Estratificação da População

Levando-se em consideração os objetivos do trabalho, a expansão da área e heterogeneidade florestal, tornou-se necessário estratificar a população em subpopulações, sendo estas representadas pelas sub-regiões Entende-se por sub-região a reunião de unidades de vegetação com a mesma florística, que coincidem sugestivamente com áreas geológicas uniformes São áreas regionais que por suas características específicas podem ser separadas na imagem de radar

Para apresentação e interpretação, o universo e cada sub-região Cada estrato foi amostrado e as estimativas comparadas

Dentre os principais objetivos de estruturar conjuntos (estratos) visou-se

— melhorar o planejamento para execução do levantamento,

— procurar homogeneizar a estrutura e composição dos estratos,

— tratar cada estrato como população independente com características peculiares,

— possibilitar estudo comparativo entre os estratos (sub-região) das condições como solo, água etc , que influem na composição e desenvolvimento da floresta

Às n subpopulações em que foi estratificada a população deram-se o mesmo tratamento e a mesma precisão em todos os testes efetuados, tornando-se mínima a variação entre os estratos

## 4 — SISTEMA DE AMOSTRAGEM

Ao estratificar-se a área, procurou-se homogeneizar cada subpopulação e dela obter dados representativos

Adotou-se o Sistema de Amostragem Acidental Estratificada que, embora não garanta um menor erro de amostragem, todavia constitui-se num melhor sistema para minimizá-lo. Com este sistema de amostragem aumentam-se a precisão e a utilização dos dados das amostras.

A intensidade amostral coerente com os objetivos do Projeto RADAMBRASIL não seguiu nenhuma repartição de grandeza quanto à locação. Para efeito de cálculo, estes foram efetuados como se tratasse duma amostragem acidental simples, isto porque a metodologia para estratificação não se baseia na distribuição estrutural da população, mas no agrupamento de ambientes com características específicas e correlatas, ou seja, as unidades de cada sub-região não são contínuas.

## 5 — FÓRMULAS UTILIZADAS

a) Cálculo dos Volumes Individuais

$$V = \frac{\pi}{4} \quad \varnothing^2 \quad H\ ff$$

onde

V = volume
Ø = diâmetro a 1 30m de altura

ff = fator de forma

H = altura comercial

$$ff = \begin{cases} 0{,}7 & \text{para volume c/casca} \\ 0{,}65 & \text{para volume s/casca} \end{cases}$$

b) Cálculo da Estimativa do Volume Médio e N.° de Árvores/ha

$$\bar{x} = \frac{\sum_{i=1}^{n} X_i}{n}$$

onde:

$\bar{X}$ = média

n = número de amostra

xi = volume e/ou n.° de indivíduos por amostra

c) Cálculo da Estimativa da Variância

$$S^2 = \frac{\sum_{i=1}^{n} X_i^2 - n\bar{X}^2}{n - 1}$$

d) Cálculo do Erro da Média ou Desvio da Média

$$S\bar{x} = \sqrt{S^2 / n\,(1 - n/N)}$$

onde:

$S\bar{x}$ = Variância

n = n.° de unidade de amostra coletada

(1 - n/N) = fator de correção para população finita

N = n.° total de unidade de área que recobre a sub-região

e) Coeficiente de Variação

$$C.V = \frac{S}{\bar{X}} \cdot 100$$

S = Desvio Padrão
$\bar{X}$ = Média

f) Intervalo de Confiança

$$IC\ [\ \bar{x} - t\ S\bar{x} \leqslant \bar{X} \leqslant \bar{X} + t\ S\bar{x}\ ] = 68{,}8\%$$

## 6 — TESTES ESTATÍSTICOS EFETUADOS COM OS DADOS

### 6.1 — Teste de Bartlett

Uma das condições exigidas para o teste da ANOVA é que as variâncias entre as observações dentro dos tratamentos sejam homogêneas Para verificar esta hipótese foi aplicado o teste de Bartlett

Procedimento do teste:

a) Formulação da Hipótese

$$Ho : T1^2 = T2^2 = T3^2 = \ldots\ldots = Tn^2$$

Hi : Pelo menos uma das variâncias seja diferente

b) Cálculo do Valor de B' (Bartlett)

$$B' = \{[\ \Sigma(ni - 1)\ \ln s - \Sigma(ni - 1)\ \ln Ai^2\ ]\}$$

c) Cálculo do Fator de Correção C

$$C = 1 + \frac{1}{3(K - 1)}\ [\ \Sigma \frac{1}{ni - 1} - \frac{1}{\Sigma\,(ni - 1)}\ ]$$

A razão B'/C obedece a uma distribuição quadrada para (K — 1) graus de liberdade, onde K é o número de tratamento.

### 6.2 — Análise da Variância

O modelo linear aditivo ou modelo estatístico é:

$$Xij = U + \mathcal{T} j + \in ij$$

onde:

$\mathcal{T}$ representa o efeito das diferenças entre tratamento e ij representa as variações entre indivíduos ou erro.

Fórmulas utilizadas

$$SQ\ totais = \sum_{j=1}^{K} \sum_{i=1}^{n} Xij^2 - (\sum_{j=1}^{K} \sum_{i=1}^{n} Xij^2)/nt$$

$$SQ\ entre = \sum_{j=1}^{K} (\sum_{i=1}^{n} (Xij)^2/n - (\sum_{j=1}^{K} \sum_{i=1}^{n} Xij)^2/nt$$

$$SQ\ dentro = \sum_{j=1}^{K} \sum_{i=1}^{n} Xij^2 - \sum_{j=1}^{K} (\sum_{i=1}^{n} Xij)^2/n$$

Fórmula da hipótese

$$Ho\quad \mu_1 = \mu_2 = \mu_3 \quad \ldots = \mu_n$$

Hi Pelo menos uma das médias é diferente

Cálculo do F'

$$F' = \frac{MQ\ entre}{MQ\ dentro}$$

O valor F' calculado é comparado com F tabelar para F (+ — 1) (n — 1) $\alpha$ = 0 05

### 6 3 — Teste de Tukey

$$W = q_Z'(p, n_2)\ s\bar{x})$$

onde

q = valor tabelar para p tratamentos e $n_2$ graus de liberdade.

$n_2$ = t (n — 1) = graus de liberdade devido a MQ dentro

## 7 — COERÊNCIA DOS RESULTADOS E ARREDONDAMENTOS

A confecção das tabelas de resultados foi programada de tal modo que haja correspondência entre linhas e colunas Para isso procedeu-se em duas etapas

— arredondar os resultados internos derivados

— calcular os totais (resultados externos a partir dos internos, uma vez arredondados).

Foi conservada em todos os cálculos uma aproximação de três algarismos, adicionando-se 0.005 para resultados de divisão.

### 7.1 — Resultados Apresentados por Sub-Região

— volume com e s/casca por unidade de área

— volume e n.° de árvores por unidade de área

— volume com e s/casca por espécie por unidade de área

— percentagem do volume e n.° de árvores por espécie por unidade de área

— distribuição dos volumes com e s/casca por espécie por classes de diâmetro

— distribuição do n.° de árvores por espécie por classes de diâmetro

— estimativa mínima de confiança para volume s/casca e n ° de árvores por espécie por unidade de área.

### 7.1.1 — Estimativa para as Espécies Comerciais

— distribuição dos volumes e n ° de árvores por classes de diâmetros por qualidade

— distribuição percentual dos volumes e n.° de árvores por classe de diâmetro por qualidade.

### 7 1 2 — Estimativa Total para Toda Sub-Região

— distribuição volume com e s/casca por classes de diâmetros

— distribuição percentual dos volumes e n ° de árvores por classes de diâmetros

## 8 — DISCUSSÃO DOS RESULTADOS DA ANÁLISE DOS DADOS

### 8 1 — Média

A média, de modo geral, com exceção da Sub-Região dos Terraços da Amazônia, ecossistema das aluviões antigas e Residual Paleozóica do Norte do Rio Amazonas, pode se considerar de média alta, pois a estimativa está acima de $100m^3/ha$. A maior média foi encontrada na Sub-Região dos Altos Platôs dos Rios Xingu/Tapajós, muito embora na estimativa tenha sido cometido um erro de 35,65% Todavia esse alto volume justifica-se pela ocorrência de grupos de espécies dominantes (Tabela I).

### 8 2 — Variância

Comparando-se as estimativas relativas a este parâmetro, nota-se que ocorre uma dispersão muito grande. Essa dispersão já era esperada pela heterogeneidade, tanto em espécies como em volume, que ocorre na floresta. Essa dispersão variável em termos comparativos entre as sub-regiões estudadas justifica a estratificação. A redução dessa dispersão foi tentada ao homogeneizar os conjuntos (sub-regiões) que compõem a Folha. A maior ou menor dispersão atribui-se, como no caso da Sub-Região dos Altos Platôs dos Rios Xingu/Tapajós, à baixa intensidade amostral e, em outras, a fatores que não a intensidade de amostragem (Tabela I).

### 8.3 — Erro Padrão

O erro cometido variou de sub-região para sub-região. Um dos principais fatores que influenciaram nessa variação foi a intensidade amostral.

Por trabalharmos em cada sub-região com n valores que por si já apresentam diferenças, o desvio de cada valor com relação à estimativa da média da população pode ser positivo ou negativo e grande ou pequeno. A amplitude que cada valor assume com relação à média deveria se anular, o que não acontece por trabalharmos com estimativas e não com valores reais. O erro também na variação do valor é justificado pela diferença na distribuição estrutural na sub-região (Tabela I.).

### 8.4 — Desvio Padrão

Esta medida de dispersão, embora não seja influenciada pelo tipo de distribuição, é um fator importante e destacado quando as médias seguem uma distribuição normal e os valores individuais da população dentro da amostra, não são normalmente distribuídos. Assim é que, pela dispersão dos elementos na sub-região, pode ser facilmente constatado se compararmos com a média, se estes tendem a seguir uma Distribuição Normal.

O desvio padrão é diretamente afetado por dois fatores quando comparados os resultados de toda população:

— Variação entre estratos
— Variação dentro dos estratos

Pelos resultados obtidos e comparados entre si, observa-se que há grande variabilidade na Floresta da Folha em estudo Essa variabilidade ocorre principalmente em espécies e logicamente em volumes, visto que o número de

TABELA I

Sumário dos Resultados e Testes

| Região | Sub-Região | Volume Médio S/Casca/ha | N.º Indiv Médio (ha) | Variância (Volume) | Erro Padrão (Volume) | Desvio Padrão | Teste de Bartlett | Erro de Amostragem | Coeficiente de Variância |
|---|---|---|---|---|---|---|---|---|---|
| Floresta Tropical Densa | Terraços da Amazônia I | 38,236 | 39 | 157,455 | 7,245 | 12,548 | 13,574* | 18,90 | 32,74 |
| | Terraços da Amazônia II | 132,162 | 72 | 103,143 | 5,864 | 10,156 | 123,349* | 4,43 | 7,68 |
| | Residual Paleozóica do Norte do Rio Amazonas | 99,862 | 64 | 1 626,259 | 10,412 | 40,326 | 266,428* | 10,42 | 40,38 |
| | Interflúvios Tabulares do Planalto Dissecado Norte do Amazonas | 109,355 | 68 | 1 117,760 | 9,273 | 33,432 | 348,947* | 8,47 | 30,57 |
| | Altos Platôs dos Rios Xingu/ Tapajós | 204,193 | 73 | 6 354,781 | 35,650 | 79,716 | 48,200* | 17,45 | 39,04 |
| | Superfície Dissecacada do Complexo Guianense | 120,591 | 68 | 1.510,259 | 7,344 | 38,862 | 659,904* | 6,09 | 32,22 |
| | Áreas de Tensão Ecológica | 101,424 | 76 | 654,207 | 12,789 | 25,577 | 43,590* | 12,60 | 25,21 |
| | Baixos Platôs da Amazônia | 106,120 | 63 | 1 918,761 | 5,854 | 43,803 | 1 297,094* | 5,51 | 41,27 |

* SIGNIFICATIVO

I — Ecossistema das Aluviões Antigas
II — Ecossistema das Aluviões Recentes

indivíduos não apresenta grande desvio em torno duma média, exceção feita na Sub-Região dos Terraços da Amazônia, Ecossistema dos Terraços Antigos (Tabela I).

## 8.5 — Coeficiente de Variação

Pode-se observar que este resultado apresenta valores mais altos com referência a volume do que relativo ao número de indivíduos, donde se conclui que a dispersão do volume é maior que a do número de árvores. E, quando mais alto for o valor encontrado, este reflete uma maior variação, requerendo maior intensidade amostral (Tabela I).

## 8.6 — Análise da Variância

O resultado do teste apresentou significância, ou seja, há diferença entre as médias (Tabela II)

## 8.7 — Teste de Tukey

Este teste identifica as médias onde ocorre igualdade ou desigualdade das médias. Baseia-se na amplitude total estudentizada (studentized rang) que compara contrastes

**TABELA II**

Análise da Variância

| FONTE DE VARIAÇÃO | GL | SG | MA | F |
|---|---|---|---|---|
| ENTRE | 7 | 66 740,56 | 9 534,36 | 5 35 * |
| DENTRO | 119 | 212 087,15 | 1 782,24 | —— |
| TOTAL | 126 | 278 827,51 | —— | —— |

SIGNIFICATIVO

Como o número de elementos é diferente em cada tratamento (sub-região), o erro padrão foi calculado para cada par de média comparada

Como resultado obteve-se:

| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
|---|---|---|---|---|---|---|---|
| 38,30 | 99,66 | 101,42 | 106,12 | 109,35 | 120,59 | 132,16 | 204,19 |

Conclui-se que em termos de volumetria poderíamos estratificar a área em três estratos. Todavia, o levantamento não visa somente o reconhecimento do potencial, mas outras características que complementam dados inter-relacionados para efeito conclusivo, para aproveitamento integrado dos recursos disponíveis.

8 8 — Intervalo de Confiança

Tendo-se em vista cada estrato ter sido tratado com diferentes intensidades de amostragens e cometidos diferentes erros de amostragem, foi calculada uma estimativa do potencial mínimo de média por unidade de área, assim como o mínimo por espécie por unidade de área Estes mesmos dados se estendem em relação à estimativa do número de árvores.

Todos os intervalos são confiáveis considerando-se uma unidade de erro padrão, ou seja, para uma cobertura de 68,8% (Tabela III).

As estimativas mínimas por unidade de área possibilitam a estimativa do potencial em volume bruto de madeira para cada sub-região, tratada assim como uma população finita

8 9 — Representação Gráfica dos Resultados

Procurou-se sintetizar a maioria dos resultados duma maneira gráfica, a fim de melhor visualização e interpretação destes Assim, esse material ilustrativo facilitou a análise da relação entre variáveis e a interpretação imediata dos resultados

Os resultados estão representados seqüencialmente com os dados de cada sub-região como:

a) Figuras referentes à Ocorrência:

a 1 — Volume X % de ocorrência (Figs. 13, 16, 19, 22, 25, 28)

a.2 — Número de árvores X % de ocorrência (figs. 14, 17, 20, 23, 26, 29)

a.3 — Número de espécies X % de ocorrência (figs. 15, 18, 21, 24, 27, 30)

b) Figuras Referentes à Distribuição:

b.1 — Volume X classes de diâmetros (figs. 31, 35, 39, 43 47, 51)

b 2 — % Volume X classes de diâmetros (figs 32, 36, 40, 44, 48, 52)

b 3 — n.° de árvores X classes de diâmetros (figs. 33, 37, 41, 45, 49, 53)

b 4 — % n ° de árvores X classes de diâmetros (figs 34, 38, 42, 46, 50, 54)

TABELA III

Intervalos de Confiança dos Volumes e Numeros de Árvores por Unidade de Área

| REGIÃO | SUB-REGIÃO | VOLUME S/CASCA $m^3$/ha | VOLUME C/CASCA $m^3$/ha | NUM DE ÁRVORES/ha ø>30cm |
|---|---|---|---|---|
| FLORESTA TROPICAL DENSA | Dos Terraços * | [ 31 081≤$\bar{X}$≤ 45 571] | [ 34 029≤$\bar{X}$≤48 515] | [37<$\bar{X}$<41] |
| | Da Amazônia ** | [138 026≤$\bar{X}$≤126.298] | [136 464≤$\bar{X}$≤148 192] | [62<$\bar{X}$<81] |
| | Residual Paleozóica do Norte do Rio Amazonas | [ 89 450≤$\bar{X}$≤110 274] | [ 97 131≤$\bar{X}$≤117 955] | [59<$\bar{X}$<69] |
| | Interflúvios Tabulares do Planalto Dissecado Norte da Amazônia | [100 082≤$\bar{X}$≤118 628] | [108 494≤$\bar{X}$≤127 040] | [65<$\bar{X}$<71] |
| | Altos Platôs dos Rios Xingu/Tapajós | [168 543≤$\bar{X}$≤239 843] | [184 250≤$\bar{X}$≤255 550] | [66<$\bar{X}$<80] |
| | Superfície Dissecada do Complexo Guianense | [113 247≤$\bar{X}$≤127 935] | [122 523≤$\bar{X}$≤137 211] | [65<$\bar{X}$<71] |
| | Áreas de Tensão Ecológica | [ 88 635≤$\bar{X}$≤114 213] | [ 96 437≤$\bar{X}$≤122 015] | [65<$\bar{X}$<87] |
| | Baixos Platôs da Amazônia | [100 266≤$\bar{X}$≤111 974] | [108 430≤$\bar{X}$≤120 138] | [61<$\bar{X}$<63] |

* Ecossistema dos Terraços Antigos

** Ecossistema dos Terraços Recentes

b.5 — Volume/classe de comercialização X classes de diâmetros (figs. 55, 57, 59, 61, 63, 65)

b.6 — n.° de árvores/classe de comercialização X classes de diâmetros (figs. 56, 58, 60, 62, 64, 66)

Deixamos de representar graficamente dados da Sub-Região dos Terraços da Amazônia, porque o número de unidades de amostra não foi suficiente para mostrar a variabilidade que possivelmente há em ambos os ecossistemas estudados, muito embora estatisticamente os resultados obtidos tenham sido bons.

8 10— Distribuição e Ocorrência da Espécie

Dentre outras variações, a floresta apresenta grande diversificação de espécies. Aparentemente e numa visão global tem-se a impressão duma uniformidade na composição da floresta.

Todavia, a distribuição estrutural das espécies é muito variável, havendo espécies que ocorrem indiscriminadamente, outras restritas a certos ambientes, onde se observam influências geográfica, climática, pedológica e/ou outras.

O fator distribuição e ocorrência é importante sob todo e qualquer aspecto, principalmente sob o ponto de vista econômico. A variabilidade da composição é de grande interesse com ênfase nas espécies comerciáveis, no sentido de permitir o estabelecimento de normas para áreas de interesse comercial. Pode-se observar, todavia, que a dispersão se anula para certas espécies que se apresentam como formações puras, porém estas são exceções e até insignificantes ante o número muito grande de espécies.

Estatisticamente não existe uma distribuição genérica para todas as espécies. Sabe-se que a maioria segue a Distribuição de Poisson, mas esta é desequilibrada para aquelas com tendência a gregarismos Outras seguem uma Distribuição Normal, todavia o número de espécies que seguem essa distribuição é pequeno. Outras espécies parecem seguir uma distribuição tão irregular que se atribui uma Distribuição ao Acaso. Em se tratando de espécies individuais tem-se que fazer um estudo específico e relativo por sub-região, pois uma mesma espécie pode seguir distribuição diferente de sub-região para sub-região (Tabelas IV e V)

## TABELA IV

DISTRIBUIÇÃO FISICA POR ESPÉCIES DE CLASSE (COMERCIALIZAÇÃO)

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/ TAPAJÓS | | | SUB-REGIÃO DA SUPERFICIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRACOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.° indiv | Volume | Amostra | N.° indiv. | Volume | Amostra | N.° indiv. | Volume | Amostra | N.° indiv. | Volume | Amostra | N.° indiv | Volume | Amostra | N.° indiv | Volume | Amostra | N.° indiv. | Volume | Amostra | N.° indiv. | Volume |
| Acapu | 57 | 8 | 12,00 | 125 | 14 | 12,06 | 116 | 8 | 8,48 | 46 | 7 | 6,00 | 8 | 15 | 22,20 | 15 | 6 | 7,42 | — | — | — | — | — | — |
| | 58 | 22 | 25,55 | — | — | — | 117 | 4 | 3,43 | 48 | 4 | 7,62 | — | — | — | 26 | 3 | 1,32 | — | — | — | — | — | — |
| | 71 | 1 | 0,67 | — | — | — | — | — | — | 49 | 3 | 4,23 | — | — | — | 27 | 2 | 0,67 | — | — | — | — | — | — |
| | 72 | 3 | 3,86 | — | — | — | — | — | — | 50 | 2 | 1,43 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 51 | 3 | 10,97 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 54 | 2 | 0,54 | — | — | — | — | — | — | — | — | — | — | — | — |
| Angelim-Rajado | 61 | 1 | 0,56 | 125 | 1 | 0,56 | 116 | 1 | 1,04 | 30 | 1 | 1,01 | 8 | 1 | 8,02 | 14 | 1 | 0,96 | — | — | — | 121 | 1 | 34,09 |
| | 64 | 1 | 1,09 | — | — | — | 118 | 1 | 2,99 | 32 | 2 | 4,12 | 10 | 1 | 0,89 | 18 | 2 | 2,47 | — | — | — | 122 | 1 | 0,56 |
| | 65 | 1 | 0,96 | — | — | — | — | — | — | 37 | 2 | 1,30 | 11 | 1 | 0,56 | 19 | 2 | 1,57 | — | — | — | 123 | 4 | 3,77 |
| | 66 | 2 | 3,68 | — | — | — | — | — | — | 38 | 1 | 18,33 | 13 | 1 | 0,40 | 22 | 2 | 1,88 | — | — | — | — | — | — |
| | 67 | 3 | 1,87 | — | — | — | — | — | — | 49 | 1 | 1,60 | — | — | — | 24 | 3 | 2,80 | — | — | — | — | — | — |
| | 68 | 2 | 2,36 | — | — | — | — | — | — | 53 | 1 | 7,51 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 70 | 2 | 1,97 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 71 | 1 | 1,10 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 77 | 1 | 1,25 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 78 | 1 | 0,61 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 81 | 1 | 0,81 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 82 | 1 | 1,64 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 84 | 1 | 4,13 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 87 | 1 | 0,67 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 90 | 1 | 1,04 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 91 | 1 | 0,45 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 99 | 1 | 0,49 | | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 102 | 1 | 0,94 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 107 | 1 | 1,42 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Angelim-da-Mata | 68 | 2 | 6,59 | 127 | 2 | 0,90 | — | — | — | 30 | 1 | 0,97 | 2 | 1 | 3,68 | 21 | 1 | 3,77 | — | — | — | 123 | 2 | 3.63 |
| | 70 | 1 | 3,57 | — | — | — | — | — | — | 32 | 1 | 3,86 | 3 | 1 | 1,42 | 26 | 1 | 3,77 | — | — | — | — | — | — |
| | 71 | 1 | 2,71 | — | — | — | — | — | — | 37 | 1 | 6,79 | 4 | 1 | 4,47 | — | — | — | — | — | — | — | — | — |
| | 94 | 1 | 1,88 | — | — | — | — | — | — | 41 | 1 | 10,11 | 10 | 1 | 10,46 | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 44 | 1 | 3,62 | 12 | 1 | 2,71 | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 47 | 2 | 4,01 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 49 | 1 | 1,47 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 54 | 1 | 1,31 | — | — | — | — | — | — | — | — | — | — | — | — |
| Angelim-Pedra | 57 | 1 | 8,52 | — | — | — | 117 | 1 | 8,24 | 32 | 1 | 4,18 | — | — | — | 14 | 2 | 30,84 | — | — | — | — | — | — |
| | 58 | 1 | 10,70 | — | — | — | — | — | — | 40 | 1 | 4,18 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 68 | 1 | 10,30 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Araracanga | 59 | 2 | 2,97 | — | — | — | — | — | — | 35 | 1 | 1,01 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 67 | 4 | 6,02 | — | — | — | — | — | — | 37 | 1 | 0,78 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 79 | 2 | 1,71 | — | — | — | — | — | — | 46 | 3 | 5,37 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 106 | 2 | 3,37 | — | — | — | — | — | — | 51 | 1 | 2,18 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 52 | 1 | 1,31 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 54 | 2 | 2,13 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 55 | 1 | 0,40 | — | — | — | — | — | — | — | — | — | — | — | — |

TABELA IV — CONTINUAÇÃO

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS | | | SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.° indiv. | Volume | Amostra | N.° indiv. | Volume | Amostra | N.° indiv. | Volume | Amostra | N.° indiv. | Volume | Amostra | N.° indiv. | Volume | Amostra | N.° indiv | Volume | Amostra | N.° indiv. | Volume | Amostra | N.° indiv. | Volume |
| Andiroba | 96 | 1 | 1,44 | — | — | — | 114 | 5 | 6,81 | 39 | 1 | 0,86 | 5 | 26 | 52,51 | 20 | 2 | 1,34 | — | — | — | 121 | 1 | 3,83 |
| | 103 | 1 | 1,74 | — | — | — | 115 | 2 | 8,69 | 42 | 3 | 2,31 | 6 | 15 | 25,00 | 23 | 1 | 0,72 | — | — | — | 122 | 10 | 17 49 |
| | 113 | 8 | 29,53 | — | — | — | 118 | 7 | 24,38 | 43 | 5 | 8,09 | 13 | 1 | 1,71 | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 44 | 2 | 1,09 | — | — | — | — | — | — | — | — | — | — | — | — |
| Anani-da-Terra-Firme | 81 | 1 | 1,63 | — | — | — | 116 | 1 | 1,88 | 55 | 1 | 0,56 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 103 | 1 | 1,32 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Anani | 87 | 1 | 0,74 | — | — | — | — | — | — | 29 | 1 | 0,51 | 13 | 1 | 0,45 | 19 | 1 | 2,58 | — | — | — | — | — | — |
| Cumaru | 106 | 1 | 1,85 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 57 | 1 | 0,89 | — | — | — | 114 | 1 | 1,15 | 30 | 1 | 1,85 | 1 | 1 | 6,52 | 16 | 1 | 1,17 | — | — | — | — | — | — |
| | 59 | 1 | 4,04 | — | — | — | 115 | 2 | 16,83 | 34 | 1 | 1,77 | 9 | 4 | 6,79 | 17 | 1 | 2,29 | — | — | — | — | — | — |
| | 60 | 1 | 0,66 | — | — | — | 118 | 1 | 8,12 | 36 | 2 | 3,46 | 13 | 1 | 1,03 | 25 | 3 | 8,64 | — | — | — | — | — | — |
| | 62 | 2 | 2,88 | — | — | — | — | — | — | 37 | 1 | 2,17 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 63 | 1 | 0,76 | — | — | — | — | — | — | 48 | 2 | 9,39 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 66 | 2 | 2,00 | — | — | — | — | — | — | 50 | 1 | 1,57 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 67 | 3 | 7,45 | — | — | — | — | — | — | 51 | 1 | 1,61 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 68 | 1 | 2,95 | — | — | — | — | — | — | 55 | 1 | 1,13 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 70 | 2 | 2,40 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 71 | 1 | 10,92 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 72 | 1 | 2,00 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 73 | 1 | 2,60 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 75 | 1 | 1,81 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 76 | 1 | 2,34 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 77 | 1 | 1,00 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 78 | 1 | 5,70 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 79 | 1 | 0,54 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 80 | 1 | 6,91 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| | 82 | 2 | 3,22 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 83 | 1 | 0,74 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 85 | 1 | 3,44 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 88 | 1 | 2,12 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 89 | 1 | 7,06 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 90 | 2 | 3,01 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 91 | 2 | 1,07 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 95 | 1 | 2,25 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 96 | 1 | 0,63 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 98 | 1 | 1,04 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 99 | 2 | 2,72 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 101 | 1 | 2,53 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 104 | 1 | 0,49 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 105 | 1 | 2,23 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 110 | 1 | 1,25 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 113 | 1 | 6,97 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |

TABELA IV — CONTINUAÇÃO

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS | | | SUB-REGIÃO DA SUPERFICIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.° Indiv | Volume | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv | Volume | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv. | Volume |
| Cumaru-Amarelo | 80 | 1 | 4,80 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 96 | 2 | 1,81 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 102 | 1 | 1,27 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Cumaru-Roxo | — | — | — | 125 | 1 | 2,21 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | 127 | 3 | 15,02 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | 128 | 1 | 1,99 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Cedro | — | — | — | — | — | — | 114 | 1 | 4,00 | 45 | 4 | 23,96 | 5 | 2 | 6,99 | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | 115 | 1 | 6,07 | — | — | — | 6 | 2 | 5,92 | — | — | — | — | — | — | — | — | — |
| Cedro-Branco | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 124 | 1 | 1,91 | — | — | — |
| Cedrorana | — | — | — | — | — | — | — | — | — | — | — | — | 10 | 5 | 40,50 | — | — | — | — | — | — | — | — | — |
| Itaúba | 57 | 2 | 1,35 | 125 | 8 | 6,29 | 114 | 1 | 1,38 | 30 | 2 | 1,89 | 3 | 1 | 0,54 | 15 | 2 | 4,03 | 124 | 2 | 5,21 | 121 | 1 | 0,80 |
| | 60 | 3 | 4,53 | — | — | — | 116 | 1 | 6,86 | 33 | 3 | 6,02 | 7 | 5 | 8,22 | 17 | 2 | 2,07 | — | — | — | 122 | 1 | 0,28 |
| | 61 | 1 | 2,26 | — | — | — | — | — | — | 34 | 2 | 5,94 | — | — | — | 22 | 1 | 0,81 | — | — | — | — | — | — |
| | 62 | 2 | 2,59 | — | — | — | — | — | — | 36 | 1 | 4,18 | — | — | — | 24 | 1 | 1,30 | — | — | — | — | — | — |
| | 63 | 2 | 3,91 | — | — | — | — | — | — | 45 | 3 | 5,69 | — | — | — | 26 | 1 | 2,13 | — | — | — | — | — | — |
| | 64 | 1 | 1,29 | — | — | — | — | — | — | 49 | 3 | 3,31 | — | — | — | 27 | 1 | 4,58 | — | — | — | — | — | — |
| | 65 | 1 | 1,90 | — | — | — | — | — | — | 54 | 4 | 1,31 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 67 | 6 | 14,64 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 69 | 3 | 4,93 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 71 | 2 | 3,01 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 72 | 6 | 20,24 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 73 | 3 | 2,16 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 74 | 3 | 2,80 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 75 | 4 | 3,64 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 76 | 1 | 4,04 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 77 | 1 | 1,43 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 80 | 2 | 3,15 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 81 | 4 | 8,04 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 83 | 2 | 1,41 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 89 | 1 | 1,60 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 91 | 1 | 0,96 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 93 | 1 | 0,85 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 96 | 1 | 0,44 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 97 | 1 | 1,43 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 99 | 1 | 2,95 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 101 | 1 | 0,88 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 102 | 10 | 16,58 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 103 | 2 | 2,83 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 105 | 1 | 1,14 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 108 | 1 | 0,67 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 109 | 1 | 1,20 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 113 | 1 | 3,43 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |

TABELA IV — CONTINUAÇÃO

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/ TAPAJÓS | | | SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume |
| Itauba-Amarela | 58 | 1 | 3,62 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 64 | 1 | 1,52 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 66 | 1 | 2,21 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Ipê | 73 | 1 | 1,32 | — | — | — | — | — | — | 56 | 8 | 8,73 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 96 | 1 | 1,04 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Ipê-Roxo | — | — | — | — | — | — | — | — | — | 49 | 7 | 6,20 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 50 | 8 | 5,93 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | — | — | — | 6 | 1 | 0,56 | — | — | — | — | — | — | — | — | — |
| Jacarandá-Preto | 85 | 2 | 1,68 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 94 | 1 | 2,14 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 105 | 3 | 3,62 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Jacareúba | 64 | 1 | 4,15 | — | — | — | — | — | — | 34 | 1 | 1,78 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 107 | 1 | 1,93 | — | — | — | — | — | — | 48 | 1 | 1,75 | — | — | — | — | — | — | — | — | — | — | — | — |
| Louro-Preto | 58 | 2 | 6,26 | 125 | 3 | 2,58 | 115 | 2 | 1,91 | — | — | — | 7 | 5 | 10,19 | 15 | 2 | 6,17 | — | — | — | 122 | 2 | 1,03 |
| | 59 | 2 | 7 47 | 127 | 1 | 0,43 | 117 | 3 | 2,28 | — | — | — | 8 | 1 | 2,53 | 16 | 5 | 5,18 | — | — | — | 123 | 3 | 12,85 |
| | 61 | 3 | 2,39 | — | — | — | 118 | 2 | 35,32 | — | — | — | 10 | 1 | 0,56 | 18 | 1 | 0,45 | — | — | — | — | — | — |
| | 62 | 1 | 2,01 | — | — | — | — | — | — | — | — | — | — | — | — | 19 | 1 | 0,88 | — | — | — | — | — | — |
| | 63 | 6 | 10,78 | — | — | — | — | — | — | — | — | — | — | — | — | 20 | 1 | 0,50 | — | — | — | — | — | — |
| | 64 | 3 | 3,68 | — | — | — | — | — | — | — | — | — | — | — | — | 21 | 3 | 6,90 | — | — | — | — | — | — |
| | 65 | 3 | 3,66 | — | — | — | — | — | — | — | — | — | — | — | — | 22 | 1 | 0,56 | — | — | — | — | — | — |
| | 68 | 1 | 2,71 | — | — | — | — | — | — | — | — | — | — | — | — | 23 | 1 | 0,56 | — | — | — | — | — | — |
| | 70 | 2 | 3,29 | — | — | — | — | — | — | — | — | — | — | — | — | 24 | 1 | 1,34 | — | — | — | — | — | — |
| | 74 | 2 | 4,29 | — | — | — | — | — | — | — | — | — | — | — | — | 25 | 2 | 3,58 | — | — | — | — | — | — |
| | 75 | 3 | 5,71 | — | — | — | — | — | — | — | — | — | — | — | — | 26 | 3 | 4,62 | — | — | — | — | — | — |
| | 76 | 1 | 4,17 | — | — | — | — | — | — | — | — | — | — | — | — | 27 | 2 | 1,25 | — | — | — | — | — | — |
| | 78 | 1 | 2,01 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 79 | 1 | 0,50 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 80 | 2 | 1,42 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 85 | 1 | 1,61 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 87 | 1 | 1,64 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 89 | 1 | 1,42 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 90 | 1 | 1,03 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 93 | 2 | 4,62 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 96 | 1 | 0,56 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 98 | 1 | 2,01 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 100 | 2 | 1,90 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 101 | 1 | 2,09 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 105 | 2 | 6,18 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 108 | 1 | 1,04 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 110 | 2 | 2,08 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 113 | 1 | 0,61 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Louro-Canela | — | — | — | — | — | — | — | — | — | 29 | 2 | 3,26 | — | — | — | — | — | — | — | — | — | — | — | — |

TABELA IV — CONTINUAÇÃO

| ESPÉCIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | AREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/ TAPAJÓS | | | SUB-REGIÃO DA SUPERFICIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZOICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRACOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume |
| | — | — | — | — | — | — | — | — | — | 30 | 1 | 0.67 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 31 | 1 | 0.72 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 32 | 1 | 8.12 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 37 | 1 | 2.25 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 40 | 1 | 3.83 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 41 | 1 | 0.67 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 42 | 1 | 8.02 | — | — | — | — | — | — | — | — | — | — | — | — |
| Louro-Canela | — | — | — | — | — | — | — | — | — | 46 | 3 | 9.51 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 47 | 1 | 3.39 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 48 | 1 | 0.61 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 49 | 1 | 0.67 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 50 | 1 | 1.50 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 52 | 1 | 0.80 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 54 | 2 | 3.29 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 55 | 1 | 0.33 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 56 | 1 | 0.67 | — | — | — | — | — | — | — | — | — | — | — | — |
| Louro-Vermelho | — | — | — | — | — | — | — | — | — | 33 | 1 | 1.31 | 2 | 1 | 2.71 | 17 | 1 | 9.37 | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 43 | 1 | 5.92 | — | — | — | 22 | 1 | 2.14 | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 46 | 2 | 7.21 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 54 | 1 | 2.90 | — | — | — | — | — | — | — | — | — | — | — | — |
| Louro-Inhamui | — | — | — | — | — | — | — | — | — | 33 | 1 | 0.45 | 1 | 3 | 6.73 | — | — | — | — | — | — | 23 | 4 | 3.50 |
| | — | — | — | — | — | — | — | — | — | 34 | 1 | 1.25 | 2 | 5 | 5.48 | — | — | — | — | - | | — | — | — |
| | — | — | — | — | — | — | — | — | — | 40 | 1 | 0.54 | 3 | 1 | 2.14 | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 47 | 2 | 3.12 | 4 | 2 | 1.90 | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | — | — | — | 12 | 5 | 6.83 | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | — | — | — | 13 | 2 | 3.46 | — | — | — | — | — | — | — | — | — |
| Louro-Faia | — | — | — | — | — | — | — | — | — | 49 | 1 | 1.60 | — | — | — | — | — | — | — | — | — | — | — | — |
| Marupa | 61 | 1 | 1.22 | 127 | 1 | 4.71 | — | — | — | 34 | 1 | 3.43 | 10 | 1 | 1 13 | 19 | 1 | 4.02 | — | — | — | — | — | — |
| | 69 | 1 | 2.40 | — | — | — | — | — | — | 37 | 3 | 8.44 | 11 | 2 | 2.01 | 24 | 1 | 1.30 | — | — | — | — | — | — |
| | 70 | 1 | 0.61 | — | — | — | — | — | — | 48 | 3 | 10.11 | 13 | 1 | 2.41 | 28 | 3 | 6.40 | — | — | — | — | — | — |
| | 85 | 1 | 0.72 | — | — | — | — | — | — | 50 | 1 | 1.22 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 91 | 1 | 6.43 | — | — | — | — | — | — | 52 | 1 | 1.60 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 105 | 2 | 7.75 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 110 | 1 | 4.73 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Maçaranduba | 57 | 1 | 1.04 | 125 | 2 | 3.39 | 114 | 1 | 6.50 | 31 | 1 | 2.14 | 1 | 4 | 4.13 | 16 | 2 | 7.08 | — | — | — | — | — | — |
| | 60 | 8 | 9.97 | 127 | 1 | 3.02 | 115 | 1 | 1.36 | 33 | 4 | 15.68 | 2 | 3 | 5.21 | 21 | 1 | 2.45 | — | — | — | — | — | — |
| | 67 | 2 | 3.81 | — | — | — | 116 | 4 | 13.85 | 34 | 4 | 11.72 | 7 | 1 | 0.66 | 27 | 2 | 1.25 | — | — | — | — | — | — |
| | 69 | 1 | 1.13 | — | — | — | 117 | 6 | 23.10 | 35 | 2 | 15.14 | 9 | 10 | 14.96 | 28 | 1 | 1.71 | — | — | — | — | — | — |
| | 75 | 1 | 6.78 | — | — | — | 118 | 4 | 25.40 | 47 | 7 | 20.06 | 10 | 5 | 18.38 | — | — | — | — | — | — | — | — | — |
| | 76 | 1 | 1.04 | — | — | — | — | — | — | 50 | 3 | 9.18 | 11 | 5 | 9.56 | — | — | — | — | — | — | — | — | — |
| | 79 | 2 | 8.04 | — | — | — | — | — | — | 53 | 26 | 165.63 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 80 | 1 | 0.88 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |

TABELA IV — CONTINUAÇÃO

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | AREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/ TAPAJÓS | | | SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRACOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º indiv | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume |
| | 82 | 1 | 0,88 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 90 | 2 | 1,49 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 93 | 1 | 0,95 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 101 | 3 | 4,05 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 102 | 3 | 4,90 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 103 | 9 | 101,43 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 112 | 4 | 10,21 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 113 | 3 | 14,62 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Macacaúba | — | — | — | — | — | — | — | — | — | 33 | 2 | 6,91 | 12 | 1 | 1,78 | 14 | 1 | 3,68 | — | — | — | 122 | 1 | 0,50 |
| Morototo | 60 | 1 | 3,19 | — | — | — | — | — | — | 45 | 1 | 2,41 | 9 | 1 | 0,88 | 18 | 1 | 0,96 | — | — | — | — | — | — |
| | 67 | 1 | 3,34 | — | — | — | — | — | — | — | — | — | — | — | — | 28 | 4 | 3,52 | — | — | — | — | — | — |
| | 78 | 1 | 2,17 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 100 | 2 | 2,30 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 109 | 1 | 4,42 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Muiratinga | 78 | 2 | 1,60 | 125 | 2 | 2,97 | — | — | — | — | — | — | 3 | 1 | 0,34 | 14 | 1 | 0,61 | — | — | — | — | — | — |
| | — | — | — | 128 | 1 | 0,56 | — | — | — | — | — | — | 4 | 2 | 1,79 | 24 | 1 | 0,88 | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | — | — | — | 12 | 2 | 1,68 | 28 | 2 | 3,17 | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | — | — | — | 13 | 2 | 1,68 | — | — | — | — | — | — | — | — | — |
| Muiracatiara | 90 | 2 | 2,52 | — | — | — | 117 | 2 | 7,42 | 34 | 1 | 2,07 | 1 | 1 | 0,74 | 17 | 2 | 3,87 | — | — | — | — | — | — |
| | 112 | 7 | 6,32 | — | — | — | 118 | 1 | 1,12 | — | — | — | 12 | 4 | 3,93 | — | — | — | — | — | — | — | — | — |
| | 113 | 1 | 5,74 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 79 | 3 | 8,34 | 126 | 1 | 0,96 | 114 | 1 | 2,00 | — | — | — | — | — | — | 26 | 1 | 1,31 | — | — | — | 121 | 1 | 2,95 |
| Pau-d'Arco | 87 | 1 | 2,71 | — | — | — | 115 | 1 | 1,00 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 96 | 1 | 3,62 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 104 | 1 | 2,23 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Peroba | 67 | 2 | 6,70 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 68 | 1 | 10,70 | — | — | — | 114 | 1 | 12,47 | 33 | 1 | 1,34 | 2 | 1 | 2,89 | 19 | 1 | 2,89 | — | — | — | — | — | — |
| Piquiá | 75 | 1 | 6,96 | — | — | — | 115 | 1 | 18,78 | 37 | 2 | 5,68 | 7 | 2 | 13,56 | 20 | 1 | 3,25 | — | — | — | — | — | — |
| | 81 | 1 | 2,35 | — | — | — | — | — | — | 43 | 1 | 7,51 | 8 | 1 | 4,13 | 21 | 5 | 20,98 | — | — | — | — | — | — |
| | 94 | 1 | 5,13 | — | — | — | — | — | — | 47 | 1 | 7,24 | 11 | 2 | 10,46 | 22 | 2 | 7,16 | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 48 | 2 | 9,82 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 77 | 1 | 1,64 | 125 | 3 | 7,82 | 1,18 | 1 | 2,45 | — | — | — | 2 | 1 | 2,89 | 15 | 1 | 2,28 | — | — | — | 1,22 | 1 | 1,85 |
| Piquiá-Marfim | 100 | 1 | 2,71 | — | — | — | — | — | — | — | — | — | 7 | 3 | 13,56 | 20 | 1 | 1,22 | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | — | — | — | 9 | 5 | 4,11 | — | — | — | — | — | — | — | — | — |
| | — | — | — | 125 | 2 | 7,50 | — | — | — | — | — | — | 9 | 1 | 1,80 | 17 | 1 | 0,88 | — | — | — | — | — | — |
| Pau-Marfim | — | — | — | 127 | 1 | 4,06 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | 128 | 1 | 2,71 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Piquiá-Verdadeiro | — | — | — | 125 | 2 | 4,47 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 123 | 1 | 3,48 |
| | — | — | — | — | — | — | — | — | — | 44 | 2 | 1,86 | — | — | — | — | — | — | — | — | — | — | — | — |
| Pau-d'Arco-Amarelo | — | — | — | — | — | — | — | — | — | 49 | 1 | 0,47 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 56 | 3 | 10,35 | — | — | — | — | — | — | — | — | — | — | — | — |
| Pau-d'Arco-Roxo | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 26 | 1 | 4,01 | — | — | — | — | — | — |

TABELA IV — CONTINUAÇÃO

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS | | | SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º Indiv | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume |
| Pau-Roxo | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 14 | 1 | 8,02 | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 26 | 1 | 4,01 | — | — | — | — | — | — |
| | 67 | 1 | 2,81 | — | — | — | 116 | 1 | 2,41 | 29 | 1 | 0,96 | 4 | 2 | 1,48 | 16 | 1 | 1,03 | — | — | — | 123 | 1 | 0,40 |
| Paraparà | 79 | 1 | 2,53 | — | — | — | 117 | 1 | 0,56 | 40 | 1 | 0,80 | 8 | 1 | 3,62 | 18 | 1 | 0,80 | — | — | — | — | — | — |
| | 80 | 1 | 0,94 | — | — | — | — | — | — | 41 | 1 | 0,67 | 12 | 1 | 1,32 | — | — | — | — | — | — | — | — | — |
| | 83 | 1 | 0,81 | — | — | — | — | — | — | 48 | 2 | 8,53 | 13 | 1 | 0,88 | — | — | — | — | — | — | — | — | — |
| | 100 | 4 | 6,82 | — | — | — | — | — | — | 50 | 1 | 1,71 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 103 | 1 | 1,36 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | 125 | 1 | 3,54 | 114 | 1 | 16,66 | — | — | — | 1 | 1 | 0,74 | — | — | — | — | — | — | — | — | — |
| Quaruba-Rosa | — | — | — | — | — | — | — | — | — | — | — | — | 3 | 1 | 1,73 | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | — | — | — | 12 | 1 | 1,86 | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | — | — | — | 10 | 2 | 3,83 | — | — | — | — | — | — | — | — | — |
| Quaruba-Branca | — | — | — | — | — | — | — | — | — | — | — | — | 12 | 1 | 4,81 | — | — | — | — | — | — | — | — | — |
| | 94 | 2 | 9,91 | — | — | — | — | — | — | 29 | 2 | 2,84 | 2 | 1 | 1,52 | 15 | 1 | 2,56 | 119 | 1 | 1,08 | 121 | 2 | 3,57 |
| Sucupira-Amarela | 97 | 1 | 1,22 | — | — | — | — | — | — | 37 | 1 | 1,85 | 12 | 1 | 1,28 | 22 | 1 | 1,12 | 120 | 2 | 1,53 | — | — | — |
| | 61 | 1 | 0,94 | — | — | — | — | — | — | 38 | 3 | 7,53 | 13 | 1 | 1,30 | 23 | 1 | 2,90 | — | — | — | — | — | — |
| | 63 | 1 | 3,83 | — | — | — | — | — | — | 40 | 1 | 2,21 | — | — | — | 26 | 2 | 4,67 | — | — | — | — | — | — |
| | 64 | 1 | 0,99 | — | — | — | — | — | — | 42 | 1 | 2,74 | — | — | — | 27 | 1 | 1,75 | — | — | — | — | — | — |
| | 70 | 1 | 1,53 | — | — | — | — | — | — | 44 | 1 | 1,00 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 77 | 1 | 3,19 | — | — | — | — | — | — | 54 | 1 | 1,51 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 78 | 2 | 3,00 | — | — | — | — | — | — | 56 | 1 | 1,13 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 79 | 1 | 5,92 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 82 | 1 | 3,50 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 83 | 2 | 2,00 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 85 | 5 | 11,65 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 88 | 1 | 1,15 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 90 | 1 | 2,28 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 92 | 2 | 1,69 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 94 | 1 | 0,74 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 96 | 1 | 1,12 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 97 | 1 | 0,92 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 98 | 1 | 1,04 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 101 | 2 | 6,75 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 105 | 2 | 2,18 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 106 | 1 | 1,04 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 108 | 2 | 1,17 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 109 | 3 | 8,68 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 62 | 1 | 1,88 | — | — | — | — | — | — | — | — | — | 11 | 1 | 1,57 | 14 | 1 | 8,37 | — | — | — | — | — | — |
| Sucupira | 102 | 1 | 2,53 | — | — | — | — | — | — | — | — | — | — | — | — | 15 | 1 | 1,73 | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 16 | 1 | 2,58 | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 21 | 1 | 0,39 | — | — | — | — | — | — |

TABELA IV — CONTINUAÇÃO

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | AREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/ TAPAJÓS | | | SUB-REGIÃO DA SUPERFICIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZOICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume |
| | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 26 | 1 | 2,58 | — | — | — | — | - | — |
| | 58 | 1 | 2,28 | — | — | — | — | — | — | 30 | 1 | 1,51 | — | — | — | — | — | — | — | — | — | — | — | — |
| Sucupira-Preta | 63 | 1 | 0,72 | — | — | — | — | — | — | 47 | 1 | 1,71 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 68 | 1 | 1,74 | — | — | — | — | — | — | 54 | 2 | 5,01 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 72 | 2 | 2,50 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 82 | 1 | 5,57 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 85 | 1 | 1,01 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 87 | 1 | 1,51 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 98 | 1 | 1,85 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 100 | 1 | 1,51 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 102 | 2 | 3,61 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 105 | 1 | 1,09 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 106 | 1 | 1,79 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 108 | 1 | 1,75 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 112 | 1 | 2,44 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 79 | 2 | 6,35 | 125 | 2 | 8,89 | — | — | — | 30 | 1 | 0,55 | — | — | — | 14 | 1 | 1,43 | — | — | — | — | — | — |
| Sucupira-Vermelha | 91 | 1 | 0,94 | 127 | 1 | 0,66 | — | — | — | — | — | — | — | — | — | 19 | 1 | 0,88 | — | — | — | — | — | — |
| | 95 | 1 | 0,80 | — | — | — | — | — | — | — | — | — | — | — | — | 20 | 2 | 5,19 | — | — | — | — | — | — |
| | 97 | 1 | 5,28 | — | — | — | — | — | — | — | — | — | — | — | — | 21 | 1 | 1,51 | — | — | — | — | — | - |
| | 105 | 1 | 1,80 | — | — | — | — | — | — | — | — | — | — | — | — | 22 | 1 | 1,75 | — | — | — | — | — | — |
| | 106 | 3 | 3,04 | — | — | — | — | — | — | — | — | — | — | — | — | 24 | 1 | 1,88 | — | — | — | — | — | — |
| | 109 | 1 | 0,39 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 70 | 2 | 3,23 | 127 | 2 | 1,04 | — | — | — | 30 | 1 | 1,10 | 9 | 2 | 1,47 | 16 | 1 | 2,01 | — | — | — | — | — | — |
| Sucupira-Chorona | 72 | 1 | 2,35 | — | — | — | — | — | — | 47 | 1 | 1,85 | — | — | — | — | — | — | — | — | — | — | — | — |
| Saboeiro | 67 | 2 | 3,93 | — | — | — | — | — | — | — | — | — | — | — | — | 17 | 1 | 1,64 | — | — | — | — | — | — |
| Tatajuba | — | — | — | — | — | — | — | — | — | 39 | 2 | 8,11 | 07 | 1 | 7,02 | — | — | — | — | — | — | — | — | — |
| | 59 | 1 | 1,48 | — | — | — | — | — | — | 48 | 1 | 1,13 | — | — | — | — | — | — | 124 | 1 | 1,07 | — | — | — |
| Ucuuba | 67 | 3 | 4,85 | — | — | — | — | — | — | 49 | 1 | 1,09 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 73 | 1 | 1,97 | — | — | — | — | — | — | 50 | 1 | 1,04 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 77 | 1 | 1,03 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 82 | 1 | 0,61 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 85 | 1 | 1,20 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 92 | 1 | 1,10 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 94 | 1 | 0,77 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 101 | 1 | 1,22 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 103 | 1 | 2,02 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 107 | 1 | 1,76 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 110 | 1 | 1,77 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 61 | 1 | 0,55 | — | — | — | — | — | — | 35 | 1 | 1,04 | — | — | — | — | — | — | — | — | — | — | — | — |
| Ucuuba-Vermelha | 65 | 1 | 0,84 | — | — | — | — | — | — | 43 | 1 | 0,61 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 82 | 1 | 2,35 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 86 | 1 | 3,62 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |

TABELA IV — CONCLUSÃO

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS | | | SUB-REGIÃO DA SUPERFICIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZOICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º indiv | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume |
| | 89 | 1 | 12,13 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 90 | 2 | 5,19 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 101 | 2 | 1,68 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 103 | 1 | 2,42 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Ucuuba-Amarela | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | 15 | 1 | 0,96 | — | — | — | — | — | — |
| | 59 | 2 | 10,89 | — | — | — | — | — | — | 32 | 4 | 15,69 | 7 | 1 | 4,81 | 17 | 3 | 6,24 | — | — | — | — | — | — |
| Ucuuba-Chorona | 80 | 1 | 1,75 | — | — | — | — | — | — | 34 | 1 | 3,94 | 12 | 2 | 3,24 | 22 | 2 | 2,67 | — | — | — | — | — | — |
| | 81 | 2 | 3,54 | — | — | — | — | — | — | 35 | 1 | 3,24 | 13 | 2 | 3,82 | 23 | 1 | 2,67 | — | — | — | — | — | — |
| | 82 | 1 | 2,39 | — | — | — | — | — | — | 36 | 1 | 1,01 | — | — | — | 25 | 2 | 13,06 | — | — | — | — | — | — |
| | 83 | 2 | 3,59 | — | — | — | — | — | — | 38 | 1 | 9,13 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 89 | 1 | 3,09 | — | — | — | — | — | — | 40 | 5 | 16,35 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 92 | 3 | 4,83 | — | — | — | — | — | — | 44 | 1 | 1,36 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 95 | 1 | 1,20 | — | — | — | — | — | — | 49 | 1 | 2,07 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 107 | 1 | 7,44 | — | — | — | — | — | — | 51 | 3 | 6,62 | — | — | — | — | — | — | — | — | — | — | — | — |
| | 110 | 2 | 9,65 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Ucuuba-da-Mata | 103 | 1 | 0,96 | — | — | — | — | — | — | 93 | 1 | 0,84 | 2 | 1 | 0,74 | — | — | — | — | — | — | — | — | — |
| | 97 | 1 | 0,80 | — | — | — | 118 | 1 | 4,04 | 33 | 1 | 0,84 | 13 | 1 | 1,01 | 16 | 1 | 2,89 | — | — | — | 1,23 | 5 | 9,51 |
| Ucuuba-Branca | 100 | 1 | 1,22 | — | — | — | — | — | — | 34 | 1 | 1,60 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 44 | 2 | 0,92 | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 47 | 2 | 3,33 | — | — | — | — | — | — | — | — | — | — | — | — |
| Ucuuba-da-Terra-Firme | 82 | 1 | 3,86 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Ucuuba-da-Folha-Grande | 57 | 2 | 4,40 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Ucuuba-da-Folha-Peluda- | 70 | 1 | 1,11 | — | — | — | 117 | 1 | 0,67 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | 91 | 1 | 1,38 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Ucuuba-Verdadeira | — | — | — | — | — | — | 114 | 3 | 6,40 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | 116 | 1 | 2,41 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| | — | — | — | — | — | — | 118 | 1 | 2,03 | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Ucuuba-Preta | — | — | — | — | — | — | 116 | 1 | 0,74 | 32 | 2 | 4,98 | 4 | 1 | 0,88 | 14 | 1 | 0,94 | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 34 | 1 | 1,44 | 10 | 1 | 0,61 | 16 | 1 | 3,07 | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 42 | 1 | 2,01 | 11 | 2 | 1,91 | 18 | 4 | 5,27 | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 54 | 1 | 0,80 | — | — | — | 25 | 2 | 2,58 | — | — | — | — | — | — |
| | — | — | — | — | — | — | — | — | — | 56 | 1 | 1,21 | — | — | — | 27 | 1 | 0,74 | — | — | — | — | — | — |

## TABELA V

Distribuição Física por Espécies de Classes II (Comercialização)

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/ TAPAJÓS | | | SUB-REGIÃO DA SUPERFICIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZOICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.° indiv | Volume | Amostra | N.° indiv. | Volume | Amostra | N.° indiv. | Volume | Amostra | N.° indiv. | Volume | Amostra | N.° indiv. | Volume | Amostra | N.° indiv | Volume | Amostra | N.° indiv. | Volume | Amostra | N.° indiv. | Volume |
| Abiorana-Amarela | 57 | 8 | 10,27 | 128 | 1 | 2,82 | 114 | 1 | 2,90 | 36 | 1 | 0,67 | 3 | 1 | 0,72 | 15 | 10 | 14,02 | | | | 121 | 2 | 1,16 |
| | 58 | 4 | 11,09 | | | | 116 | 1 | 0,84 | 39 | 1 | 2,71 | 4 | 3 | 5,62 | 17 | 1 | 0,84 | | | | 122 | 2 | 5,27 |
| | 59 | 6 | 14,89 | | | | 117 | 5 | 11,64 | 43 | 1 | 0,74 | 6 | 1 | 4,01 | 19 | 3 | 4,90 | | | | | | |
| | 60 | 1 | 0,80 | | | | 118 | 3 | 3,50 | 45 | 1 | 0,67 | 8 | 1 | 0,54 | 21 | 1 | 0,89 | | | | | | |
| | 61 | 1 | 0,42 | | | | | | | 46* | 1 | 1,50 | | | | 25 | 3 | 2,49 | | | | | | |
| | 62 | 1 | 0,80 | | | | | | | 49 | 5 | 14,03 | | | | 26 | 3 | 3,36 | | | | | | |
| | 64 | 3 | 2;24 | | | | | | | 50 | 5 | 6,36 | | | | 27 | 7 | 8,33 | | | | | | |
| | 65 | 2 | 3,55 | | | | | | | 51 | 3 | 13,63 | | | | 28 | 1 | 1,09 | | | | | | |
| | 66 | 2 | 2,62 | | | | | | | 52 | 3 | 5,25 | | | | | | | | | | | | |
| | 68 | 5 | 6,69 | | | | | | | 54 | 7 | 13,14 | | | | | | | | | | | | |
| | 69 | 3 | 4,49 | | | | | | | 56 | 1 | 0,56 | | | | | | | | | | | | |
| | 70 | 4 | 3,81 | | | | | | | | | | | | | | | | | | | | | |
| | 71 | 1 | 0,61 | | | | | | | | | | | | | | | | | | | | | |
| | 72 | 4 | 8,70 | | | | | | | | | | | | | | | | | | | | | |
| | 75 | 1 | 2,00 | | | | | | | | | | | | | | | | | | | | | |
| | 76 | 3 | 2,90 | | | | | | | | | | | | | | | | | | | | | |
| | 77 | 1 | 0,61 | | | | | | | | | | | | | | | | | | | | | |
| | 78 | 1 | 0,74 | | | | | | | | | | | | | | | | | | | | | |
| | 79 | 5 | 8,09 | | | | | | | | | | | | | | | | | | | | | |
| | 80 | 1 | 0,80 | | | | | | | | | | | | | | | | | | | | | |
| | 85 | 1 | 2,25 | | | | | | | | | | | | | | | | | | | | | |
| | 86 | 2 | 2,30 | | | | | | | | | | | | | | | | | | | | | |
| | 87 | 2 | 2,87 | | | | | | | | | | | | | | | | | | | | | |
| | 89 | 2 | 6,24 | | | | | | | | | | | | | | | | | | | | | |
| | 90 | 1 | 1,04 | | | | | | | | | | | | | | | | | | | | | |
| | 91 | 1 | 0,61 | | | | | | | | | | | | | | | | | | | | | |
| | 93 | 2 | 2,86 | | | | | | | | | | | | | | | | | | | | | |
| | 94 | 1 | 0,88 | | | | | | | | | | | | | | | | | | | | | |
| | 95 | 3 | 3,63 | | | | | | | | | | | | | | | | | | | | | |
| | 96 | 2 | 3,92 | | | | | | | | | | | | | | | | | | | | | |
| | 97 | 1 | 0,47 | | | | | | | | | | | | | | | | | | | | | |
| | 98 | 2 | 2,05 | | | | | | | | | | | | | | | | | | | | | |
| | 99 | 3 | 2,37 | | | | | | | | | | | | | | | | | | | | | |
| | 100 | 1 | 0,61 | | | | | | | | | | | | | | | | | | | | | |
| | 101 | 8 | 7,40 | | | | | | | | | | | | | | | | | | | | | |
| | 107 | 2 | 2,85 | | | | | | | | | | | | | | | | | | | | | |
| | 103 | 4 | 8,44 | | | | | | | | | | | | | | | | | | | | | |
| | 105 | 2 | 4,54 | | | | | | | | | | | | | | | | | | | | | |
| | 109 | 9 | 18,58 | | | | | | | | | | | | | | | | | | | | | |
| | 112 | 3 | 5,09 | | | | | | | | | | | | | | | | | | | | | |
| | 113 | 1 | 0,96 | | | | | | | | | | | | | | | | | | | | | |
| Abiorana-Branca | 59 | 1 | 1,98 | 125 | 1 | 1,53 | 114 | 2 | 6,53 | 30 | 1 | 0,91 | 6 | 2 | 3,85 | 18 | 2 | 3,32 | | | | | | |

TABELA V — CONTINUAÇÃO

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/ TAPAJÓS | | | SUB-REGIÃO DA SUPERFICIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZOICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º Indiv | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume |
| | 64 | 2 | 2,67 | 128 | 1 | 2,70 | 116 | 2 | 1,74 | 31 | 1 | 1,64 | 11 | 7 | 7,75 | | | | | | | | | |
| | 65 | 1 | 0,67 | | | | 118 | 1 | 2,02 | 32 | 1 | 1,69 | | | | | | | | | | | | |
| | 66 | 2 | 2,69 | | | | | | | 33 | 2 | 4,03 | | | | | | | | | | | | |
| | 68 | 2 | 3,96 | | | | | | | 34 | 3 | 3,03 | | | | | | | | | | | | |
| | 71 | 1 | 0,67 | | | | | | | 36 | 3 | 5,50 | | | | | | | | | | | | |
| | 80 | 1 | 1,75 | | | | | | | 45 | 2 | 1,34 | | | | | | | | | | | | |
| | 81 | 1 | 0,54 | | | | | | | 48 | 2 | 4,08 | | | | | | | | | | | | |
| | 92 | 1 | 1,99 | | | | | | | 49 | 4 | 6,75 | | | | | | | | | | | | |
| | 93 | 1 | 0,75 | | | | | | | 50 | 1 | 1,77 | | | | | | | | | | | | |
| | 103 | 3 | 4,42 | | | | | | | 56 | 4 | 20,30 | | | | | | | | | | | | |
| | 108 | 2 | 1,04 | | | | | | | | | | | | | | | | | | | | | |
| | 113 | 2 | 8,27 | | | | | | | | | | | | | | | | | | | | | |
| Acariquara | 57 | 1 | 1,42 | 127 | 1 | 1,99 | | | | 34 | 1 | 2,43 | 10 | 3 | 4,39 | 15 | 2 | 2,64 | | | | 122 | 2 | 3,16 |
| | 58 | 1 | 1,41 | | | | | | | 35 | 2 | 1,76 | 11 | 1 | 0,74 | 16 | 1 | 0,50 | | | | 123 | 2 | 1,21 |
| | 59 | 2 | 8,73 | | | | | | | 36 | 2 | 1,51 | | | | 18 | 1 | 0,61 | | | | | | |
| | 61 | 1 | 0,81 | | | | | | | 37 | 1 | 1,40 | | | | 19 | 2 | 1,52 | | | | | | |
| | 68 | 3 | 4,25 | | | | | | | 40 | 1 | 0,87 | | | | 20 | 3 | 3,61 | | | | | | |
| | 69 | 1 | 2,75 | | | | | | | 42 | 1 | 0,45 | | | | 21 | 1 | 2,58 | | | | | | |
| | 72 | 2 | 2,05 | | | | | | | 47 | 1 | 1,22 | | | | 22 | 1 | 2,40 | | | | | | |
| | 73 | 3 | 1,79 | | | | | | | 51 | 2 | 2,40 | | | | 26 | 1 | 0,50 | | | | | | |
| | 75 | 4 | 6,41 | | | | | | | | | | | | | 27 | 1 | 1,32 | | | | | | |
| | 85 | 2 | 5,08 | | | | | | | | | | | | | | | | | | | | | |
| | 87 | 4 | 12,10 | | | | | | | | | | | | | | | | | | | | | |
| | 90 | 1 | 1,04 | | | | | | | | | | | | | | | | | | | | | |
| | 92 | 1 | 1,31 | | | | | | | | | | | | | | | | | | | | | |
| | 99 | 4 | 3,39 | | | | | | | | | | | | | | | | | | | | | |
| | 100 | 1 | 0,45 | | | | | | | | | | | | | | | | | | | | | |
| | 101 | 2 | 1,58 | | | | | | | | | | | | | | | | | | | | | |
| | 105 | 1 | 1,80 | | | | | | | | | | | | | | | | | | | | | |
| | 107 | 4 | 6,70 | | | | | | | | | | | | | | | | | | | | | |
| | 109 | 3 | 5,21 | | | | | | | | | | | | | | | | | | | | | |
| | 113 | 7 | 18,44 | | | | | | | | | | | | | | | | | | | | | |
| Aroeira | 74 | 1 | 0,61 | | | | 115 | 1 | 3,83 | 39 | 1 | 0,98 | | | | 16 | 1 | 1,73 | | | | | | |
| | 113 | 1 | 5,40 | | | | 116 | 1 | 10,92 | 41 | 1 | 16,93 | | | | 27 | 1 | 3,79 | | | | | | |
| | | | | | | | 118 | 1 | 12,65 | | | | | | | | | | | | | | | |
| Acapurana | 75 | 1 | 4,80 | | | | | | | | | | | | | | | | | | | | | |
| | 83 | 1 | 0,88 | | | | | | | 44 | 1 | 0,61 | | | | | | | 119 | 4 | 1,82 | | | |
| | 86 | 1 | 3,68 | | | | | | | 39 | 1 | 0,56 | | | | | | | 120 | 2 | 0,61 | | | |
| Amapá | 62 | 1 | 3,64 | | | | 114 | 1 | 0,88 | 32 | 1 | 4,23 | 01 | 1 | 0,31 | | | | 120 | 1 | 1,20 | 123 | 1 | 1,42 |
| | 63 | 9 | 9,63 | | | | 115 | 1 | 3,34 | 33 | 2 | 4,23 | 02 | 1 | 1,13 | 17 | 1 | 3,56 | | | | | | |
| | 64 | 3 | 11,39 | | | | | | | 35 | 1 | 2,45 | 06 | 1 | 8,90 | 21 | 1 | 0,48 | | | | | | |
| | 68 | 2 | 8,66 | | | | | | | | | | 07 | 1 | 6,55 | 23 | 1 | 1,88 | | | | | | |

TABELA V — CONTINUAÇÃO

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS | | | SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º Indiv | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume |
| | 69 | 1 | 0,67 | | | | | | | 40 | 1 | 2,28 | 12 | 5 | 18,99 | | | | | | | | | |
| | 70 | 1 | 1,86 | | | | | | | 41 | 2 | 1,01 | | | | 25 | 1 | 7,96 | | | | | | |
| | 74 | 2 | 1,60 | | | | | | | 42 | 1 | 5,57 | | | | | | | | | | | | |
| | 76 | 2 | 4,52 | | | | | | | | | | | | | 27 | 2 | 5,42 | | | | | | |
| | 77 | 3 | 6,53 | | | | | | | | | | | | | | | | | | | | | |
| | 80 | 1 | 0,81 | | | | | | | 49 | 1 | 0,22 | | | | | | | | | | | | |
| | 83 | 1 | 1,63 | | | | | | | | | | | | | | | | | | | | | |
| | 84 | 2 | 4,57 | | | | | | | | | | | | | | | | | | | | | |
| | 85 | 1 | 2,09 | | | | | | | | | | | | | | | | | | | | | |
| | 87 | 5 | 13,27 | | | | | | | | | | | | | | | | | | | | | |
| | 90 | 3 | 11,51 | | | | | | | | | | | | | | | | | | | | | |
| | 94 | 1 | 4,58 | | | | | | | | | | | | | | | | | | | | | |
| Amaparana | | | | | | | | | | 36 | 1 | 0,94 | 05 | 2 | 1,70 | | | | | | | | | |
| | | | | | | | | | | 37 | 1 | 2,50 | 06 | 1 | 1,09 | | | | | | | | | |
| | | | | | | | | | | 45 | 1 | 1,09 | 12 | 1 | 0,39 | | | | | | | | | |
| | | | | | | | | | | 56 | 1 | 0,67 | 13 | [illegible] | [illegible] | | | | | | | | | |
| Amarelão | 59 | 1 | 1,10 | | | | | | | 53 | 1 | 5,29 | 08 | 1 | 6,50 | 18 | 1 | 1,71 | | | | 122 | 1 | 1,38 |
| Andirobarana | | | | | | | | | | 35 | 1 | 0,56 | 02 | 2 | 3,01 | | | | | | | | | |
| | | | | | | | | | | 37 | 2 | 1,11 | 05 | 24 | 30,31 | | | | | | | | | |
| | | | | | | | | | | 38 | 1 | 0,76 | 06 | 33 | 48,42 | | | | | | | | | |
| | | | | | | | | | | 39 | 2 | 1,45 | 07 | 5 | 5,45 | | | | | | | | | |
| | | | | | | | | | | 41 | 1 | 1,88 | 12 | 1 | 0,94 | | | | | | | | | |
| | | | | | | | | | | | | | 13 | 2 | 0,83 | | | | | | | | | |
| Angico | | | | | | | | | | 55 | 1 | 0,48 | | | | | | | | | | | | |
| Cardeiro | 60 | 1 | 0,67 | | | | | | | 40 | 3 | 3,09 | | | | 20 | 6 | 9,50 | | | | 121 | 1 | 2,01 |
| | 69 | 1 | 1,88 | | | | | | | 42 | 3 | 5,30 | | | | | | | | | | 122 | 1 | 4,81 |
| | 70 | 5 | 5,04 | | | | | | | 43 | 1 | 0,67 | | | | | | | | | | 123 | 4 | 3,94 |
| | 71 | 3 | 10,78 | | | | | | | | | | | | | | | | | | | | | |
| | 72 | 5 | 8,30 | | | | | | | | | | | | | | | | | | | | | |
| | 75 | 1 | 3,34 | | | | | | | | | | | | | | | | | | | | | |
| | 85 | 1 | 1,32 | | | | | | | | | | | | | | | | | | | | | |
| | 100 | 1 | 2,41 | | | | | | | | | | | | | | | | | | | | | |
| | 101 | 2 | 2,93 | | | | | | | | | | | | | | | | | | | | | |
| Castanha-Jarana | 58 | 1 | 1,36 | 128 | 2 | 2,69 | 114 | 2 | 2,25 | 29 | 1 | 1,25 | | | | 14 | 2 | 1,60 | | | | 121 | 1 | 0,60 |
| | 63 | 1 | 0,92 | | | | 115 | 2 | 5,20 | 30 | 4 | 2,92 | 03 | 2 | 1,87 | 16 | 4 | 4,10 | | | | 123 | 4 | 6,32 |
| | 64 | 1 | 1,25 | | | | 118 | 4 | 8,11 | 31 | 4 | 7,71 | 08 | 1 | 6,02 | 19 | 2 | 2,58 | | | | | | |
| | 65 | 1 | 0,45 | | | | | | | 33 | 2 | 5,18 | 13 | 3 | 6,06 | 20 | 2 | 7,47 | | | | | | |
| | 66 | 1 | 1,80 | | | | | | | 34 | 1 | 2,85 | | | | 21 | 1 | 0,47 | | | | | | |
| | 68 | 3 | 2,70 | | | | | | | 37 | 1 | 3,57 | | | | 22 | 1 | 0,47 | | | | | | |
| | 69 | 4 | 8,58 | | | | | | | 38 | 1 | 1,75 | | | | 24 | 1 | 0,78 | | | | | | |
| | 70 | 1 | 1,32 | | | | | | | 40 | 1 | 1,28 | | | | 27 | 1 | 0,56 | | | | | | |
| | 71 | 4 | 6,71 | | | | | | | 41 | 2 | 12,02 | | | | | | | | | | | | |

TABELA V — CONTINUAÇÃO

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/ TAPAJÓS | | | SUB-REGIÃO DA SUPERFICIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv. | Volume |
| | 72 | 2 | 2,60 | | | | | | | 46 | 2 | 2,30 | | | | | | | | | | | | |
| | 75 | 1 | 1,14 | | | | | | | 47 | 1 | 0,96 | | | | | | | | | | | | |
| | 76 | 1 | 0,45 | | | | | | | 49 | 1 | 1,63 | | | | | | | | | | | | |
| | 79 | 3 | 4,20 | | | | | | | 54 | 1 | 2,01 | | | | | | | | | | | | |
| | 81 | 1 | 0,67 | | | | | | | | | | | | | | | | | | | | | |
| | 83 | 2 | 3,27 | | | | | | | | | | | | | | | | | | | | | |
| | 85 | 1 | 1,01 | | | | | | | | | | | | | | | | | | | | | |
| | 87 | 1 | 6,96 | | | | | | | | | | | | | | | | | | | | | |
| | 88 | 7 | 10,49 | | | | | | | | | | | | | | | | | | | | | |
| | 89 | 2 | 0,89 | | | | | | | | | | | | | | | | | | | | | |
| | 90 | 2 | 1,65 | | | | | | | | | | | | | | | | | | | | | |
| | 92 | 1 | 2,09 | | | | | | | | | | | | | | | | | | | | | |
| | 93 | 1 | 0,80 | | | | | | | | | | | | | | | | | | | | | |
| | 97 | 2 | 1,13 | | | | | | | | | | | | | | | | | | | | | |
| | 98 | 2 | 1,91 | | | | | | | | | | | | | | | | | | | | | |
| | 99 | 1 | 1,85 | | | | | | | | | | | | | | | | | | | | | |
| | 100 | 1 | 0,73 | | | | | | | | | | | | | | | | | | | | | |
| | 102 | 1 | 2,31 | | | | | | | | | | | | | | | | | | | | | |
| | 105 | 3 | 2,78 | | | | | | | | | | | | | | | | | | | | | |
| | 106 | 1 | 0,42 | | | | | | | | | | | | | | | | | | | | | |
| | 108 | 2 | 2,40 | | | | | | | | | | | | | | | | | | | | | |
| | 109 | 1 | 0,67 | | | | | | | | | | | | | | | | | | | | | |
| | 110 | 1 | 1,85 | | | | | | | | | | | | | | | | | | | | | |
| | 112 | 5 | 3,73 | | | | | | | | | | | | | | | | | | | | | |
| | 113 | 1 | 2,34 | | | | | | | | | | | | | | | | | | | | | |
| Castanha-Vermelha | 58 | 2 | 3,10 | | | | 116 | 5 | 8,42 | 30 | 7 | 5,95 | 02 | 3 | 2,56 | 14 | 4 | 8,00 | 119 | 3 | 3,81 | 121 | 2 | 9,64 |
| | 59 | 2 | 3,53 | | | | | | | 32 | 3 | 5,34 | 08 | 1 | 0,84 | 15 | 1 | 7,02 | 120 | 1 | 0,56 | | | |
| | 61 | 9 | 19,76 | | | | | | | 41 | 6 | 10,26 | 13 | 1 | 1,73 | 19 | 2 | 2,36 | | | | | | |
| | 62 | 1 | 0,76 | | | | | | | 42 | 3 | 10,26 | | | | 20 | 4 | 11,03 | | | | | | |
| | 63 | 1 | 0,81 | | | | | | | 43 | 2 | 14,89 | | | | 25 | 4 | 8,12 | | | | | | |
| | 67 | 2 | 2,68 | | | | | | | 46 | 1 | 0,81 | | | | | | | | | | | | |
| | 68 | 4 | 5,18 | | | | | | | 48 | 4 | 7,72 | | | | | | | | | | | | |
| | 69 | 10 | 19,58 | | | | | | | 49 | 9 | 10,93 | | | | | | | | | | | | |
| | 70 | 1 | 0,78 | | | | | | | 50 | 5 | 8,49 | | | | | | | | | | | | |
| | 71 | 12 | 20,93 | | | | | | | 51 | 4 | 6,17 | | | | | | | | | | | | |
| | 72 | 1 | 1,73 | | | | | | | | | | | | | | | | | | | | | |
| | 73 | 1 | 1,04 | | | | | | | | | | | | | | | | | | | | | |
| | 76 | 1 | 0,78 | | | | | | | | | | | | | | | | | | | | | |
| | 77 | 1 | 0,88 | | | | | | | | | | | | | | | | | | | | | |
| | 79 | 1 | 1,31 | | | | | | | | | | | | | | | | | | | | | |
| | 80 | 2 | 5,13 | | | | | | | | | | | | | | | | | | | | | |

TABELA V — CONTINUAÇÃO

| ESPÉCIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS | | | SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZOICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume |
| | 82 | 1 | 1,64 | | | | | | | | | | | | | | | | | | | | | |
| | 84 | 1 | 2,41 | | | | | | | | | | | | | | | | | | | | | |
| | 86 | 1 | 8,08 | | | | | | | | | | | | | | | | | | | | | |
| | 87 | 3 | 5,20 | | | | | | | | | | | | | | | | | | | | | |
| | 90 | 3 | 12,67 | | | | | | | | | | | | | | | | | | | | | |
| | 92 | 2 | 2,06 | | | | | | | | | | | | | | | | | | | | | |
| | 93 | 3 | 5,17 | | | | | | | | | | | | | | | | | | | | | |
| | 94 | 1 | 1,63 | | | | | | | | | | | | | | | | | | | | | |
| | 95 | 3 | 3,46 | | | | | | | | | | | | | | | | | | | | | |
| | 98 | 1 | 6,27 | | | | | | | | | | | | | | | | | | | | | |
| | 100 | 1 | 3,24 | | | | | | | | | | | | | | | | | | | | | |
| | 101 | 1 | 1,22 | | | | | | | | | | | | | | | | | | | | | |
| | 103 | 1 | 0,67 | | | | | | | | | | | | | | | | | | | | | |
| | 105 | 2 | 2,45 | | | | | | | | | | | | | | | | | | | | | |
| | 107 | 1 | 1,28 | | | | | | | | | | | | | | | | | | | | | |
| | 108 | 1 | 0,61 | | | | | | | | | | | | | | | | | | | | | |
| | 109 | 3 | 4,84 | | | | | | | | | | | | | | | | | | | | | |
| | 112 | 1 | 2,08 | | | | | | | | | | | | | | | | | | | | | |
| Cuiarana | 58 | 1 | 1,63 | 125 | 1 | 6,50 | 114 | 2 | 13,60 | 31 | 2 | 0,89 | 01 | 2 | 3,49 | 16 | 2 | 2,01 | 120 | 3 | 2,18 | 123 | 2 | 12,32 |
| | 63 | 2 | 1,84 | 126 | 1 | 5,68 | 117 | 1 | 4,80 | 34 | 2 | 2,23 | 02 | 10 | 10,10 | 17 | 2 | 1,01 | | | | | | |
| | 68 | 2 | 24,02 | 127 | 1 | 6,50 | 118 | 2 | 18,78 | 36 | 1 | 1,08 | 08 | 2 | 3,55 | 22 | 1 | 6,02 | | | | | | |
| | 71 | 1 | 3,01 | | | | | | | 37 | 1 | 4,61 | | | | 24 | 1 | 2,09 | | | | | | |
| | 73 | 4 | 14,73 | | | | | | | 41 | 1 | 1,62 | 11 | 3 | 15,18 | 25 | 1 | 2,14 | | | | | | |
| | 85 | 2 | 21,41 | | | | | | | 45 | 1 | 2,95 | 13 | 1 | 2,00 | | | | | | | | | |
| | 86 | 3 | 5,30 | | | | | | | | | | | | | | | | | | | | | |
| | 88 | 1 | 1,14 | | | | | | | | | | | | | | | | | | | | | |
| | 92 | 2 | 1,71 | | | | | | | | | | | | | | | | | | | | | |
| | 103 | 1 | 4,52 | | | | | | | | | | | | | | | | | | | | | |
| | 104 | 2 | 11,79 | | | | | | | | | | | | | | | | | | | | | |
| | 108 | 1 | 3,68 | | | | | | | | | | | | | | | | | | | | | |
| | 113 | 2 | 18,91 | | | | | | | | | | | | | | | | | | | | | |
| Coataquiçaua | 57 | 1 | 1,97 | 127 | 1 | 3,13 | | | | 30 | 1 | 0,89 | | | | 22 | 1 | 0,98 | | | | | | |
| | | | | | | | | | | 47 | 1 | 1,04 | | | | 26 | 1 | 0,54 | | | | | | |
| Coração-de-Negro | 68 | 1 | 0,54 | 125 | 2 | 1,36 | 117 | 1 | 4,18 | | | | | | | | | | | | | | | |
| | 87 | 1 | 1,04 | | | | | | | | | | | | | 16 | 1 | 1,20 | | | | | | |
| | 108 | 1 | 1,63 | | | | | | | | | | | | | 23 | 1 | 1,85 | | | | | | |
| | 113 | 1 | 1,03 | | | | | | | | | | | | | | | | | | | | | |
| Cumarurana | | | | 125 | 1 | 0,48 | | | | 31 | 2 | 2,44 | 08 | 1 | 0,73 | 20 | 2 | 3,32 | 119 | 1 | 1,12 | | | |
| | | | | 126 | 5 | 10,32 | | | | 32 | 4 | 9,21 | | | | 23 | 1 | 2,17 | | | | | | |
| | | | | | | | | | | 38 | 2 | 4,11 | | | | | | | | | | | | |
| | | | | | | | | | | 40 | 3 | 4,91 | | | | | | | | | | | | |
| | | | | | | | | | | 44 | 4 | 4,34 | | | | | | | | | | | | |

TABELA V — CONTINUAÇÃO

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | AREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS | | | SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZOICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume |
| | | | | | | | | | | 46 | 1 | 4,70 | | | | | | | | | | | | |
| Cupiuba | 63 | 1 | 3,83 | 125 | 8 | 5,80 | 114 | 1 | 2,01 | 40 | 4 | 11,87 | 01 | 1 | 2,97 | 14 | 1 | 2,65 | 124 | 1 | 3,90 | 121 | 2 | 3,12 |
| | 66 | 3 | 10,88 | 127 | 1 | 0,47 | 115 | 1 | 2,43 | 46 | 1 | 2,17 | 02 | 3 | 4,89 | 18 | 6 | 18,63 | | | | | | |
| | 68 | 2 | 3,41 | | | | 116 | 4 | 7,65 | 47 | 11 | 26,00 | 03 | 3 | 4,63 | 21 | 2 | 3,44 | | | | | | |
| | 69 | 1 | 2,71 | | | | 117 | 3 | 12,53 | 51 | 1 | 3,61 | 04 | 2 | 2,38 | 22 | 7 | 6,49 | | | | | | |
| | 70 | 4 | 15,69 | | | | 118 | 2 | 21,52 | | | | 07 | 1 | 0,56 | 23 | 4 | 10,31 | | | | | | |
| | 71 | 1 | 3,01 | | | | | | | | | | 10 | 1 | 20,89 | 25 | 4 | 10,21 | | | | | | |
| | 75 | 1 | 2,10 | | | | | | | | | | 12 | 2 | 2,86 | | | | | | | | | |
| | 78 | 1 | 1,29 | | | | | | | | | | 13 | 1 | 0,55 | | | | | | | | | |
| | 81 | 5 | 10,00 | | | | | | | | | | | | | | | | | | | | | |
| | 82 | 6 | 13,98 | | | | | | | | | | | | | | | | | | | | | |
| | 83 | 1 | 2,45 | | | | | | | | | | | | | | | | | | | | | |
| | 84 | 1 | 2,16 | | | | | | | | | | | | | | | | | | | | | |
| | 86 | 3 | 4,53 | | | | | | | | | | | | | | | | | | | | | |
| | 88 | 1 | 3,12 | | | | | | | | | | | | | | | | | | | | | |
| | 89 | 2 | 3,46 | | | | | | | | | | | | | | | | | | | | | |
| | 92 | 1 | 2,90 | | | | | | | | | | | | | | | | | | | | | |
| | 94 | 1 | 2,41 | | | | | | | | | | | | | | | | | | | | | |
| | 95 | 2 | 3,52 | | | | | | | | | | | | | | | | | | | | | |
| | 97 | 2 | 2,85 | | | | | | | | | | | | | | | | | | | | | |
| | 100 | 6 | 7,47 | | | | | | | | | | | | | | | | | | | | | |
| | 101 | 1 | 0,67 | | | | | | | | | | | | | | | | | | | | | |
| | 103 | 2 | 13,71 | | | | | | | | | | | | | | | | | | | | | |
| | 104 | 5 | 13,98 | | | | | | | | | | | | | | | | | | | | | |
| | 106 | 2 | 3,01 | | | | | | | | | | | | | | | | | | | | | |
| | 108 | 2 | 4,17 | | | | | | | | | | | | | | | | | | | | | |
| | 109 | 1 | 1,64 | | | | | | | | | | | | | | | | | | | | | |
| | 110 | 2 | 8,70 | | | | | | | | | | | | | | | | | | | | | |
| Castanha-Sapucaia | 64 | 1 | 1,61 | 126 | 1 | 1,04 | 114 | 2 | 2,86 | 33 | 3 | 11,25 | 02 | 1 | 0,98 | 20 | 1 | 1,25 | | | | | | |
| | 69 | 1 | 4,44 | 128 | 2 | 4,47 | 117 | 1 | 5,05 | 34 | 1 | 2,71 | | | | 21 | 1 | 1,43 | | | | | | |
| | 70 | 1 | 1,74 | | | | 118 | 1 | 11,41 | 38 | 1 | 8,52 | | | | 23 | 1 | 3,93 | | | | | | |
| | 79 | 1 | 1,04 | | | | 116 | 1 | 4,14 | 39 | 1 | 5,78 | | | | 24 | 1 | 1,75 | | | | | | |
| | 81 | 2 | 2,18 | | | | | | | 41 | 1 | 4,53 | | | | 28 | 1 | 3,54 | | | | | | |
| | 90 | 2 | 3,59 | | | | | | | 53 | 1 | 5,89 | | | | | | | | | | | | |
| | 93 | 1 | 3,21 | | | | | | | | | | | | | | | | | | | | | |
| | 95 | 1 | 5,01 | | | | | | | | | | | | | | | | | | | | | |
| | 97 | 1 | 6,76 | | | | | | | | | | | | | | | | | | | | | |
| | 103 | 1 | 3,86 | | | | | | | | | | | | | | | | | | | | | |
| | 113 | 1 | 8,36 | | | | | | | | | | | | | | | | | | | | | |
| Copaíba | 67 | 1 | 2,82 | | | | | | | 33 | 2 | 3,86 | 02 | 1 | 1,75 | | | | 124 | 1 | 2,51 | | | |
| | 73 | 3 | 12,51 | | | | | | | | | | | | | | | | | | | | | |
| | 75 | 2 | 13,14 | | | | | | | | | | | | | | | | | | | | | |

TABELA V — CONTINUAÇÃO

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS | | | SUB-REGIÃO DA SUPERFICIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRACOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume |
| | 80 | 2 | 8,41 | | | | | | | | | | | | | | | | | | | | | |
| | 83 | 1 | 0,94 | | | | | | | | | | | | | | | | | | | | | |
| | 85 | 6 | 24,12 | | | | | | | | | | | | | | | | | | | | | |
| | 90 | 2 | 2,00 | | | | | | | | | | | | | | | | | | | | | |
| | 91 | 2 | 1,56 | | | | | | | | | | | | | | | | | | | | | |
| | 106 | 3 | 2,40 | | | | | | | | | | | | | | | | | | | | | |
| Copaibarana | 59 | 2 | 4,55 | | | | | | | 51 | 3 | 4,92 | | | | | | | | | | | | |
| | | | | | | | | | | 56 | 1 | 1,87 | | | | | | | | | | | | |
| Copaiba-Jacare | 59 | 1 | 2,81 | | | | | | | 29 | 1 | 0,81 | 10 | 1 | 0,98 | 14 | 2 | 1,69 | | | | 123 | 3 | 1,51 |
| | 65 | 1 | 0,47 | | | | | | | 45 | 1 | 0,75 | 11 | 1 | 3,12 | 15 | 2 | 3,15 | | | | 122 | 2 | 6,65 |
| | 69 | 1 | 0,56 | | | | | | | | | | | | | 16 | 1 | 1,08 | | | | | | |
| | 70 | 1 | 0,88 | | | | | | | | | | | | | 18 | 4 | 3,00 | | | | | | |
| | 78 | 1 | 2,39 | | | | | | | | | | | | | | | | | | | | | |
| | 82 | 1 | 0,61 | | | | | | | | | | | | | | | | | | | | | |
| | 87 | 1 | 0,61 | | | | | | | | | | | | | | | | | | | | | |
| | 90 | 2 | 2,77 | | | | | | | | | | | | | | | | | | | | | |
| | 99 | 1 | 3,01 | | | | | | | | | | | | | | | | | | | | | |
| | 100 | 3 | 3,06 | | | | | | | | | | | | | | | | | | | | | |
| | 101 | 2 | 3,74 | | | | | | | | | | | | | | | | | | | | | |
| | 102 | 2 | 3,97 | | | | | | | | | | | | | | | | | | | | | |
| | 106 | 3 | 3,11 | | | | | | | | | | | | | | | | | | | | | |
| Faveiras | 58 | 1 | 1,68 | 125 | 2 | 7,38 | 114 | 4 | 6,17 | 29 | 3 | 3,89 | 01 | 2 | 1,75 | 14 | 3 | 17,13 | 119 | 1 | 0,34 | 121 | 2 | 3,29 |
| | 59 | 2 | 2,78 | 127 | 1 | 6,63 | 115 | 1 | 1,71 | 30 | 2 | 1,30 | 02 | 1 | 1,64 | 16 | 1 | 2,89 | 120 | 4 | 3,16 | 122 | 3 | 2,25 |
| | 60 | 1 | 2,53 | | | | | | | 31 | 4 | 9,92 | | | | 17 | 2 | 2,79 | | | | 123 | 6 | 8,10 |
| | 61 | 5 | 19,37 | | | | | | | 32 | 2 | 1,36 | 06 | 2 | 2,37 | 21 | 2 | 1,28 | | | | | | |
| | 64 | 3 | 3,63 | | | | | | | 33 | 1 | 4,18 | 07 | 1 | 1,42 | 22 | 2 | 3,78 | | | | | | |
| | 65 | 2 | 2,16 | | | | | | | 34 | 4 | 11,31 | 08 | 1 | 1,44 | 24 | 2 | 2,51 | | | | | | |
| | 67 | 3 | 11,73 | | | | | | | 35 | 1 | 1,85 | 09 | 7 | 13,95 | 25 | 2 | 4,21 | | | | | | |
| | 68 | 2 | 13,24 | | | | | | | 37 | 3 | 5,90 | 10 | 4 | 6,07 | | | | | | | | | |
| | 69 | 3 | 5,63 | | | | | | | 38 | 1 | 0,45 | 11 | 2 | 3,79 | 27 | 1 | 1,58 | | | | | | |
| | 70 | 2 | 2,13 | | | | | | | 39 | 3 | 3,51 | 12 | 3 | 6,81 | 28 | 4 | 10,10 | | | | | | |
| | 71 | 3 | 4,25 | | | | | | | 40 | 2 | 6,52 | 13 | 2 | 6,99 | | | | | | | | | |
| | 73 | 3 | 4,41 | | | | | | | 41 | 1 | 0,40 | | | | | | | | | | | | |
| | 74 | 2 | 2,51 | | | | | | | 44 | 1 | 0,67 | | | | | | | | | | | | |
| | 75 | 1 | 2,23 | | | | | | | 45 | 1 | 0,59 | | | | | | | | | | | | |
| | 76 | 2 | 7,11 | | | | | | | 46 | 2 | 3,07 | | | | | | | | | | | | |
| | 77 | 1 | 3,39 | | | | | | | 48 | 4 | 8,08 | | | | | | | | | | | | |
| | 78 | 2 | 3,20 | | | | | | | 49 | 1 | 2,14 | | | | | | | | | | | | |
| | 79 | 6 | 20,27 | | | | | | | 50 | 1 | 2,14 | | | | | | | | | | | | |
| | 80 | 1 | 2,82 | | | | | | | 52 | 1 | 14,82 | | | | | | | | | | | | |
| | 81 | 3 | 7,95 | | | | | | | 53 | 2 | 4,82 | | | | | | | | | | | | |
| | 82 | 3 | 4,25 | | | | | | | 55 | 1 | 14,74 | | | | | | | | | | | | |

TABELA V — CONTINUAÇÃO

| ESPÉCIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/ TAPAJÓS | | | SUB-REGIÃO DA SUPERFICIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume |
| | 85 | 1 | 5,01 | | | | | | | 56 | 1 | 3,51 | | | | | | | | | | | | |
| | 88 | 1 | 2,21 | | | | | | | | | | | | | | | | | | | | | |
| | 90 | 3 | 4,72 | | | | | | | | | | | | | | | | | | | | | |
| | 91 | 3 | 1,94 | | | | | | | | | | | | | | | | | | | | | |
| | 92 | 6 | 9,22 | | | | | | | | | | | | | | | | | | | | | |
| | 93 | 2 | 1,35 | | | | | | | | | | | | | | | | | | | | | |
| | 95 | 1 | 1,81 | | | | | | | | | | | | | | | | | | | | | |
| | 96 | 1 | 0,40 | | | | | | | | | | | | | | | | | | | | | |
| | 99 | 5 | 10,78 | | | | | | | | | | | | | | | | | | | | | |
| | 100 | 1 | 7,49 | | | | | | | | | | | | | | | | | | | | | |
| | 101 | 4 | 6,69 | | | | | | | | | | | | | | | | | | | | | |
| | 102 | 3 | 6,82 | | | | | | | | | | | | | | | | | | | | | |
| | 103 | 1 | 3,13 | | | | | | | | | | | | | | | | | | | | | |
| | 105 | 1 | 1,38 | | | | | | | | | | | | | | | | | | | | | |
| | 106 | 2 | 2,08 | | | | | | | | | | | | | | | | | | | | | |
| | 107 | 1 | 6,09 | | | | | | | | | | | | | | | | | | | | | |
| | 113 | 1 | 15,25 | | | | | | | | | | | | | | | | | | | | | |
| Gito | 64 | 1 | 0,43 | | | | 115 | 1 | 0,64 | 29 | 1 | 1,29 | | | | 15 | 1 | 0,67 | | | | 121 | 2 | 1,04 |
| | 68 | 1 | 0,71 | | | | | | | 30 | 1 | 0,61 | | | | 18 | 1 | 1,20 | | | | | | |
| | 71 | 1 | 0,80 | | | | | | | 43 | 2 | 2,21 | | | | | | | | | | | | |
| | 108 | 1 | 0,45 | | | | | | | | | | | | | | | | | | | | | |
| | 109 | 1 | 0,80 | | | | | | | | | | | | | | | | | | | | | |
| Guariúba | 72 | 1 | 4,51 | | | | | | | 42 | 1 | 2,67 | 01 | 2 | 7,29 | 14 | 1 | 0,73 | | | | | | |
| | 75 | 1 | 10,03 | | | | | | | 43 | 1 | 6,40 | | | | 24 | 1 | 0,51 | | | | | | |
| | 81 | 1 | 0,72 | | | | | | | | | | | | | | | | | | | | | |
| | 96 | 1 | 1,88 | | | | | | | | | | | | | | | | | | | | | |
| | 109 | 1 | 7,91 | | | | | | | | | | | | | | | | | | | | | |
| Jutaís | 60 | 3 | 3,66 | 125 | 4 | 5,72 | 114 | 2 | 3,22 | 31 | 3 | 4,16 | 02 | 1 | 1,80 | 14 | 1 | 0,72 | 119 | 2 | 2,35 | 121 | 1 | 5,57 |
| | 61 | 1 | 1,13 | 126 | 11 | 13,94 | 115 | 2 | 4,11 | 32 | 1 | 1,60 | 03 | 2 | 0,89 | 15 | 2 | 4,84 | | | | 122 | 1 | 2,67 |
| | 63 | 2 | 1,16 | 127 | 2 | 14,23 | 117 | 1 | 7,89 | 36 | 1 | 3,07 | 04 | 4 | 3,18 | 17 | 2 | 2,06 | | | | 123 | 2 | 7,41 |
| | 64 | 2 | 2,27 | 128 | 16 | 17,96 | 118 | 2 | 4,40 | 41 | 2 | 1,31 | 06 | 1 | 5,51 | 19 | 1 | 1,75 | | | | | | |
| | 66 | 4 | 3,70 | | | | | | | 45 | 3 | 8,57 | 08 | 2 | 14,27 | 24 | 1 | 3,02 | | | | | | |
| | 67 | 1 | 1,64 | | | | | | | 47 | 3 | 2,73 | 11 | 1 | 1,31 | 25 | 3 | 5,06 | | | | | | |
| | 73 | 9 | 10,22 | | | | | | | 53 | 2 | 8,24 | 13 | 2 | 3,03 | 26 | 1 | 4,18 | | | | | | |
| | 74 | 1 | 1,89 | | | | | | | | | | | | | 27 | 1 | 0,61 | | | | | | |
| | 75 | 1 | 4,42 | | | | | | | 39 | 5 | 3,01 | | | | 28 | 1 | 0,66 | | | | | | |
| | 77 | 2 | 2,14 | | | | | | | 48 | 2 | 2,22 | | | | | | | | | | | | |
| | 78 | 1 | 2,67 | | | | | | | 51 | 8 | 10,39 | | | | | | | | | | | | |
| | 79 | 2 | 9,24 | | | | | | | 52 | 1 | 1,13 | | | | | | | | | | | | |
| | 80 | 2 | 1,80 | | | | | | | 55 | 1 | 2,10 | | | | | | | | | | | | |
| | 82 | 2 | 2,68 | | | | | | | 56 | 5 | 8,03 | | | | | | | | | | | | |
| | 84 | 2 | 2,26 | | | | | | | | | | | | | | | | | | | | | |

TABELA V — CONTINUAÇÃO

| ESPÉCIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS | | | SUB-REGIÃO DA SUPERFICIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZOICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRACOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume |
| | 85 | 1 | 0,67 | | | | | | | | | | | | | | | | | | | | | |
| | 87 | 1 | 0,95 | | | | | | | | | | | | | | | | | | | | | |
| | 88 | 1 | 0,87 | | | | | | | | | | | | | | | | | | | | | |
| | 89 | 3 | 6,00 | | | | | | | | | | | | | | | | | | | | | |
| | 90 | 1 | 0,64 | | | | | | | | | | | | | | | | | | | | | |
| | 96 | 4 | 6,95 | | | | | | | | | | | | | | | | | | | | | |
| | 97 | 2 | 5,40 | | | | | | | | | | | | | | | | | | | | | |
| | 99 | 1 | 0,67 | | | | | | | | | | | | | | | | | | | | | |
| | 101 | 1 | 1,02 | | | | | | | | | | | | | | | | | | | | | |
| | 102 | 2 | 1,37 | | | | | | | | | | | | | | | | | | | | | |
| | 104 | 1 | 1,50 | | | | | | | | | | | | | | | | | | | | | |
| | 105 | 1 | 1,20 | | | | | | | | | | | | | | | | | | | | | |
| | 106 | 4 | 9,74 | | | | | | | | | | | | | | | | | | | | | |
| | 112 | 6 | 25,10 | | | | | | | | | | | | | | | | | | | | | |
| | 113 | 1 | 4,00 | | | | | | | | | | | | | | | | | | | | | |
| Jutaírana | | | | | | | | | | 39 | 4 | 6,80 | 11 | 1 | 1,42 | | | | 119 | 5 | 7,08 | | | |
| | | | | 126 | 1 | 1,63 | | | | 41 | 9 | 13,64 | 13 | 1 | 2,89 | | | | 120 | 2 | 0,92 | | | |
| | | | | | | | | | | 44 | 1 | 2,35 | | | | | | | | | | | | |
| | | | | | | | | | | 48 | 1 | 0,96 | | | | | | | | | | | | |
| Itaubarana | | | | | | | | | | | | | 02 | 1 | 1,08 | | | | | | | | | |
| | | | | | | | | | | | | | 12 | 1 | 0,59 | | | | | | | | | |
| | | | | | | | | | | | | | 13 | 2 | 1,29 | | | | | | | | | |
| Louros | 57 | 2 | 2,63 | | | | 114 | 1 | 0,81 | 29 | 2 | 3,26 | 02 | 7 | 8,19 | 15 | 5 | 5,99 | 124 | 1 | 1,58 | 121 | 2 | 1,44 |
| | 58 | 2 | 2,19 | | | | 115 | 1 | 0,28 | 30 | 2 | 3,25 | 03 | 3 | 5,07 | 16 | 5 | 6,08 | 119 | 3 | 1,95 | 122 | 1 | 2,57 |
| | 63 | 3 | 5,66 | | | | 117 | 2 | 2,43 | 31 | 2 | 1,68 | 09 | 1 | 0,88 | 17 | 2 | 10,03 | | | | 123 | 5 | 3,94 |
| | 64 | 1 | 0,67 | | | | 118 | 4 | 35,32 | 32 | 3 | 9,56 | 13 | 3 | 4,10 | 21 | 2 | 7,63 | | | | | | |
| | 68 | 2 | 1,93 | | | | | | | 33 | 3 | 2,42 | 01 | 3 | 6,73 | 22 | 1 | 2,14 | | | | | | |
| | 69 | 3 | 9,04 | | | | | | | 34 | 4 | 4,75 | 07 | 2 | 1,46 | 23 | 1 | 0,86 | | | | | | |
| | 70 | 4 | 17,61 | | | | | | | 35 | 2 | 1,54 | 12 | 5 | 6,83 | 25 | 5 | 6,77 | | | | | | |
| | 71 | 2 | 7,93 | | | | | | | 36 | 1 | 1,75 | | | | 26 | 1 | 1,32 | | | | | | |
| | 73 | 8 | 11,15 | | | | | | | 37 | 1 | 5,22 | | | | 27 | 1 | 1,42 | | | | | | |
| | 74 | 12 | 17,01 | | | | | | | 39 | 2 | 1,23 | | | | 14 | 2 | 2,21 | | | | | | |
| | 75 | 2 | 7,65 | | | | | | | 40 | 4 | 10,98 | | | | 28 | 1 | 0,70 | | | | | | |
| | 76 | 1 | 0,33 | | | | | | | | | | | | | | | | | | | | | |
| | 77 | 7 | 9,61 | | | | | | | | | | | | | | | | | | | | | |
| | 78 | 3 | 5,80 | | | | | | | 43 | 1 | 5,92 | | | | | | | | | | | | |
| | 81 | 1 | 0,88 | | | | | | | 45 | 1 | 1,04 | | | | | | | | | | | | |
| | 83 | 5 | 4,41 | | | | | | | 46 | 3 | 8,17 | | | | | | | | | | | | |
| | 86 | 1 | 1,13 | | | | | | | 47 | 4 | 8,86 | | | | | | | | | | | | |
| | 87 | 5 | 10,49 | | | | | | | 48 | 3 | 6,67 | | | | | | | | | | | | |
| | 88 | 2 | 1,44 | | | | | | | 49 | 1 | 19,25 | | | | | | | | | | | | |

TABELA V — CONTINUAÇÃO

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS | | | SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume |
| | 90 | 2 | 3,19 | | | | | | | 50 | 1 | 1,50 | | | | | | | | | | | | |
| | 92 | 2 | 1,16 | | | | | | | 51 | 3 | 3,82 | | | | | | | | | | | | |
| | 94 | 5 | 7,54 | | | | | | | 54 | 1 | 2,90 | | | | | | | | | | | | |
| | 95 | 5 | 6,53 | | | | | | | 56 | 1 | 2,57 | | | | | | | | | | | | |
| | 100 | 3 | 2,51 | | | | | | | | | | | | | | | | | | | | | |
| | 101 | 3 | 2,25 | | | | | | | | | | | | | | | | | | | | | |
| | 103 | 9 | 13,18 | | | | | | | | | | | | | | | | | | | | | |
| | 105 | 4 | 11;07 | | | | | | | | | | | | | | | | | | | | | |
| | 106 | 2 | 1,39 | | | | | | | | | | | | | | | | | | | | | |
| | 108 | 4 | 4,16 | | | | | | | | | | | | | | | | | | | | | |
| | 110 | 2 | 4,55 | | | | | | | | | | | | | | | | | | | | | |
| | 113 | 3 | 5,11 | | | | | | | | | | | | | | | | | | | | | |
| Maçarandubinha | 67 | 2 | 1,28 | | | | | | | | | | 11 | 1 | 0,56 | | | | | | | | | |
| Mandioqueiras | 57 | 1 | 4,01 | 125 | 3 | 5,06 | 116 | 4 | 18,05 | 32 | 2 | 3,98 | 01 | 5 | 5,67 | 14 | 1 | 1,63 | 120 | 1 | 0,85 | | | |
| | 58 | 1 | 2,28 | 127 | 4 | 3,91 | | | | 44 | 2 | 5,00 | 02 | 3 | 6,75 | 18 | 2 | 3,39 | | | | | | |
| | 63 | 1 | 6,69 | | | | | | | 47 | 1 | 2,09 | 04 | 1 | 2,14 | 19 | 1 | 1,64 | | | | | | |
| | 64 | 3 | 7,26 | | | | | | | 49 | 1 | 0,80 | 08 | 1 | 7,86 | 20 | 2 | 4,19 | | | | | | |
| | 66 | 2 | 9,44 | | | | | | | | | | 09 | 1 | 1,32 | 21 | 1 | 1,47 | | | | | | |
| | 70 | 2 | 6,80 | | | | | | | | | | 11 | 2 | 1,54 | | | | | | | | | |
| | 76 | 2 | 2,04 | | | | | | | | | | 12 | 3 | 4,59 | | | | | | | | | |
| | 80 | 3 | 2,62 | | | | | | | | | | 13 | 2 | 2,57 | | | | | | | | | |
| | 81 | 1 | 1,63 | | | | | | | | | | | | | | | | | | | | | |
| | 82 | 1 | 5,15 | | | | | | | | | | | | | | | | | | | | | |
| | 83 | 4 | 8,06 | | | | | | | | | | | | | | | | | | | | | |
| | 90 | 1 | 5,69 | | | | | | | | | | | | | | | | | | | | | |
| | 91 | 4 | 6,54 | | | | | | | | | | | | | | | | | | | | | |
| | 97 | 3 | 6,01 | | | | | | | | | | | | | | | | | | | | | |
| | 99 | 1 | 1,32 | | | | | | | | | | | | | | | | | | | | | |
| | 100 | 3 | 6,39 | | | | | | | | | | | | | | | | | | | | | |
| | 104 | 2 | 3,53 | | | | | | | | | | | | | | | | | | | | | |
| | 106 | 4 | 12,09 | | | | | | | | | | | | | | | | | | | | | |
| Maparajuba | 57 | 1 | 2,41 | | | | 117 | 1 | 0,81 | 32 | 1 | 0,72 | | | | 17 | 1 | 1,04 | | | | | | |
| | 58 | 1 | 1,20 | | | | 118 | 1 | 1,12 | 33 | 1 | 0,67 | 09 | 1 | 0,85 | 20 | 1 | 1,04 | | | | | | |
| | 67 | 1 | 2,58 | | | | | | | 34 | 1 | 0,72 | 10 | 2 | 5,69 | | | | | | | | | |
| | 68 | 1 | 0,50 | | | | | | | 36 | 1 | 3,02 | | | | | | | | | | | | |
| | 70 | 3 | 6,37 | | | | | | | 49 | 1 | 2,65 | | | | | | | | | | | | |
| | 79 | 1 | 2,17 | | | | | | | | | | | | | | | | | | | | | |
| | 84 | 2 | 3,25 | | | | | | | | | | | | | | | | | | | | | |
| | 93 | 4 | 7,98 | | | | | | | | | | | | | | | | | | | | | |
| | 105 | 1 | 0,56 | | | | | | | | | | | | | | | | | | | | | |
| | 109 | 1 | 0,58 | | | | | | | | | | | | | | | | | | | | | |
| | 112 | 1 | 4,68 | | | | | | | | | | | | | | | | | | | | | |

TABELA V — CONTINUAÇÃO

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS | | | SUB-REGIÃO DA SUPERFICIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume |
| Muirapixuna | | | | | | | 116 | 2 | 2,46 | | | | 02 | 1 | 1,20 | | | | | | | | | |
| | | | | | | | 117 | 2 | 0,83 | | | | 04 | 3 | 1,72 | | | | | | | | | |
| Muirajibóia | 57 | 1 | 1,22 | 125 | 5 | 6,00 | | | | 30 | 1 | 0,56 | 01 | 1 | 1,13 | 16 | 3 | 3,41 | | | | 121 | 2 | 1,72 |
| | 64 | 1 | 0,40 | | | | | | | 34 | 1 | 1,28 | 02 | 1 | 0,67 | 20 | 1 | 1,30 | | | | | | |
| | 66 | 1 | 1,09 | | | | | | | 46 | 1 | 1,50 | 09 | 1 | 0,43 | 26 | 1 | 0,81 | | | | | | |
| | 68 | 1 | 1,12 | | | | | | | 54 | 1 | 0,81 | 10 | 2 | 1,09 | | | | | | | | | |
| | 69 | 2 | 2,44 | | | | | | | | | | 12 | 2 | 3,08 | | | | | | | | | |
| | 77 | 2 | 2,43 | | | | | | | | | | 13 | 2 | 2,32 | | | | | | | | | |
| | 78 | 1 | 0,67 | | | | | | | | | | | | | | | | | | | | | |
| | 79 | 1 | 1,78 | | | | | | | | | | | | | | | | | | | | | |
| | 85 | 1 | 1,50 | | | | | | | | | | | | | | | | | | | | | |
| | 87 | 3 | 5,16 | | | | | | | | | | | | | | | | | | | | | |
| | 98 | 1 | 0,56 | | | | | | | | | | | | | | | | | | | | | |
| | 102 | 1 | 1,22 | | | | | | | | | | | | | | | | | | | | | |
| | 105 | 1 | 1,78 | | | | | | | | | | | | | | | | | | | | | |
| | 106 | 1 | 0,74 | | | | | | | | | | | | | | | | | | | | | |
| | 107 | 5 | 6,66 | | | | | | | | | | | | | | | | | | | | | |
| | 108 | 4 | 4,06 | | | | | | | | | | | | | | | | | | | | | |
| | 112 | 1 | 0,88 | | | | | | | | | | | | | | | | | | | | | |
| Macucu | 57 | 2 | 2,57 | 126 | 1 | 1,14 | 114 | 1 | 0,78 | 29 | 1 | 5,40 | 01 | 1 | 0,50 | 15 | 4 | 6,59 | 120 | 3 | 4,01 | 121 | 4 | 7,12 |
| | 58 | 3 | 4,74 | | | | | | | 31 | 1 | 4,04 | 03 | 1 | 0,72 | 18 | 2 | 2,28 | 124 | 1 | 1,01 | 122 | 2 | 9,31 |
| | 59 | 3 | 4,36 | | | | | | | 33 | 2 | 3,48 | 04 | 1 | 1,50 | 19 | 3 | 3,99 | | | | 123 | 3 | 5,97 |
| | 60 | 2 | 1,93 | | | | | | | 35 | 1 | 0,67 | | | | 21 | 1 | 0,45 | | | | | | |
| | 61 | 2 | 1,35 | | | | | | | 37 | 1 | 1,31 | | | | 24 | 1 | 1,64 | | | | | | |
| | 62 | 2 | 2,41 | | | | | | | 38 | 1 | 1,04 | | | | 26 | 1 | 1,12 | | | | | | |
| | 63 | 1 | 1,28 | | | | | | | 41 | 1 | 0,72 | | | | 27 | 2 | 2,24 | | | | | | |
| | 64 | 3 | 3,59 | | | | | | | 42 | 2 | 3,04 | | | | | | | | | | | | |
| | 66 | 1 | 7,51 | | | | | | | 44 | 2 | 1,39 | | | | | | | | | | | | |
| | 67 | 4 | 2,96 | | | | | | | 48 | 1 | 0,67 | | | | | | | | | | | | |
| | 68 | 1 | 0,92 | | | | | | | 49 | 1 | 0,66 | | | | | | | | | | | | |
| | 69 | 3 | 7,76 | | | | | | | 51 | 2 | 1,68 | | | | | | | | | | | | |
| | 71 | 1 | 0,61 | | | | | | | | | | | | | | | | | | | | | |
| | 72 | 2 | 3,15 | | | | | | | 53 | 2 | 0,84 | | | | | | | | | | | | |
| | 73 | 8 | 9,69 | | | | | | | 54 | 1 | 1,75 | | | | | | | | | | | | |
| | 75 | 3 | 4,75 | | | | | | | 56 | 5 | 4,91 | | | | | | | | | | | | |
| | 76 | 7 | 7,55 | | | | | | | 46 | 1 | 1,22 | | | | | | | | | | | | |
| | 77 | 9 | 10,11 | | | | | | | 55 | 1 | 0,72 | | | | | | | | | | | | |
| | 78 | 5 | 8,37 | | | | | | | | | | | | | | | | | | | | | |
| | 79 | 1 | 1,71 | | | | | | | | | | | | | | | | | | | | | |
| | 80 | 7 | 10,61 | | | | | | | | | | | | | | | | | | | | | |
| | 81 | 2 | 2,93 | | | | | | | | | | | | | | | | | | | | | |

TABELA V — CONTINUAÇÃO

| ESPÉCIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS | | | SUB-REGIÃO DA SUPERFICIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRACOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.° Indiv | Volume | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv | Volume | Amostra | N.° Indiv. | Volume | Amostra | N.° Indiv. | Volume |
| | 82 | 1 | 0,56 | | | | | | | | | | | | | | | | | | | | | |
| | 83 | 6 | 6,88 | | | | | | | | | | | | | | | | | | | | | |
| | 85 | 6 | 6,21 | | | | | | | | | | | | | | | | | | | | | |
| | 86 | 4 | 7,89 | | | | | | | | | | | | | | | | | | | | | |
| | 88 | 1 | 0,72 | | | | | | | | | | | | | | | | | | | | | |
| | 89 | 2 | 2,77 | | | | | | | | | | | | | | | | | | | | | |
| | 90 | 3 | 4,31 | | | | | | | | | | | | | | | | | | | | | |
| | 92 | 3 | 2,93 | | | | | | | | | | | | | | | | | | | | | |
| | 93 | 2 | 1,44 | | | | | | | | | | | | | | | | | | | | | |
| | 96 | 1 | 1,61 | | | | | | | | | | | | | | | | | | | | | |
| | 97 | 3 | 4,24 | | | | | | | | | | | | | | | | | | | | | |
| | 98 | 6 | 6,44 | | | | | | | | | | | | | | | | | | | | | |
| | 99 | 8 | 13,40 | | | | | | | | | | | | | | | | | | | | | |
| | 100 | 2 | 2,35 | | | | | | | | | | | | | | | | | | | | | |
| | 101 | 4 | 6,70 | | | | | | | | | | | | | | | | | | | | | |
| | 105 | 1 | 2,71 | | | | | | | | | | | | | | | | | | | | | |
| | 106 | 1 | 0,60 | | | | | | | | | | | | | | | | | | | | | |
| | 107 | 2 | 3,30 | | | | | | | | | | | | | | | | | | | | | |
| | 109 | 5 | 7,81 | | | | | | | | | | | | | | | | | | | | | |
| | 110 | 2 | 3,10 | | | | | | | | | | | | | | | | | | | | | |
| Piquiarana | 57 | 1 | 4,37 | | | | 118 | 2 | 18,21 | 29 | 1 | 3,21 | 12 | 1 | 0,85 | 14 | 1 | 14,66 | | | | 123 | 1 | 1,77 |
| | 58 | 3 | 2,26 | | | | | | | 30 | 6 | 21,95 | 13 | 1 | 0,66 | 18 | 1 | 1,50 | | | | | | |
| | 71 | 1 | 1,35 | | | | | | | 33 | 1 | 0,67 | | | | 24 | 1 | 2,67 | | | | | | |
| | 72 | 1 | 2,44 | | | | | | | 36 | 2 | 2,37 | | | | 25 | 1 | 3,44 | | | | | | |
| | 75 | 1 | 3,65 | | | | | | | 37 | 1 | 0,72 | | | | | | | | | | | | |
| | 80 | 1 | 1,90 | | | | | | | 38 | 1 | 0,76 | | | | | | | | | | | | |
| | 84 | 1 | 2,01 | | | | | | | 55 | 1 | 0,87 | | | | | | | | | | | | |
| | 87 | 3 | 2,80 | | | | | | | | | | | | | | | | | | | | | |
| | 88 | 1 | 10,43 | | | | | | | | | | | | | | | | | | | | | |
| | 91 | 1 | 0,54 | | | | | | | | | | | | | | | | | | | | | |
| | 94 | 1 | 1,31 | | | | | | | | | | | | | | | | | | | | | |
| | 99 | 2 | 1,57 | | | | | | | | | | | | | | | | | | | | | |
| | 101 | 1 | 2,17 | | | | | | | | | | | | | | | | | | | | | |
| | 103 | 1 | 0,73 | | | | | | | | | | | | | | | | | | | | | |
| | 105 | 2 | 10,95 | | | | | | | | | | | | | | | | | | | | | |
| | 106 | 6 | 5,14 | | | | | | | | | | | | | | | | | | | | | |
| | 109 | 1 | 1,85 | | | | | | | | | | | | | | | | | | | | | |
| Paricá | | | | | | | | | | 37 | 1 | 11,09 | 05 | 1 | 9,02 | | | | | | | | | |
| | | | | | | | | | | 52 | 2 | 13,84 | | | | | | | | | | | | |
| Parinari | | | | | | | | | | 33 | 2 | 3,08 | 02 | 1 | 0,73 | | | | | | | | | |
| | | | | | | | | | | 34 | 1 | 1,18 | 03 | 1 | 1,75 | | | | | | | | | |
| | | | | | | | | | | 35 | 1 | 2,95 | 11 | 1 | 1,22 | | | | | | | | | |

TABELA V — CONTINUAÇÃO

| ESPECIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | AREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS | | | SUB-REGIÃO DA SUPERFICIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume | Amostra | N.º indiv. | Volume |
| | | | | | | | | | | 49 | 2 | 1,28 | | | | | | | | | | | | |
| | | | | | | | | | | 52 | 1 | 4,37 | | | | | | | | | | | | |
| Pau-Amarelo | | | | | | | | | | 29 | 5 | 3,73 | | | | | | | | | | | | |
| | 84 | 1 | 0,88 | 128 | 1 | 0,96 | | | | | | | | | | | | | | | | | | |
| | 103 | 1 | 1,94 | | | | | | | | | | | | | | | | | | | | | |
| Pau-Mulato | | | | | | | | | | 33 | 1 | 1,52 | 01 | 1 | 0,72 | | | | | | | | | |
| | | | | | | | | | | 34 | 1 | 1,44 | | | | | | | | | | | | |
| | | | | | | | | | | 52 | 1 | 0,66 | | | | | | | | | | | | |
| Preciosa | | | | | | | | | | 56 | 1 | 2,11 | 11 | 2 | 2,19 | | | | | | | | | |
| Quarubatinga | 104 | 1 | 1,10 | | | | | | | | | | 01 | 1 | 0,91 | | | | 124 | 2 | 2,73 | | | |
| Quarubarana | | | | | | | 116 | 1 | 6,82 | 30 | 1 | 1,22 | 04 | 1 | 0,64 | 18 | 2 | 3,43 | | | | | | |
| Sorva | 59 | 1 | 2,02 | 126 | 1 | 1,88 | | | | 31 | 1 | 2,28 | | | | 21 | 1 | 2,28 | | | | | | |
| | 84 | 1 | 1,28 | | | | | | | 40 | 1 | 1,20 | | | | 25 | 5 | 9,48 | | | | | | |
| | 105 | 1 | 1,31 | | | | | | | 41 | 1 | 1,14 | | | | | | | | | | | | |
| | | | | | | | | | | 43 | 1 | 3,22 | | | | | | | | | | | | |
| | | | | | | | | | | 50 | 1 | 1,12 | | | | | | | | | | | | |
| | | | | | | | | | | 51 | 2 | 5,64 | | | | | | | | | | | | |
| Saboeiro | 67 | 2 | 3,93 | | | | | | | 35 | 1 | 1,77 | 11 | 4 | 3,57 | 17 | 1 | 1,64 | | | | | | |
| | | | | | | | | | | 37 | 1 | 1,12 | | | | | | | | | | | | |
| | | | | | | | | | | 38 | 1 | 1,04 | | | | | | | | | | | | |
| | | | | | | | | | | 48 | 1 | 0,67 | | | | | | | | | | | | |
| Sumauma | 108 | 1 | 1,85 | | | | | | | 29 | 3 | 4,64 | | | | | | | | | | | | |
| | | | | | | | | | | 39 | 1 | 12,07 | | | | | | | | | | | | |
| | | | | | | | | | | 47 | 1 | 1,52 | | | | | | | | | | | | |
| | | | | | | | | | | 48 | 1 | 0,81 | | | | | | | | | | | | |
| | | | | | | | | | | 52 | 1 | 11,24 | | | | | | | | | | | | |
| Tauari | 57 | 1 | 3,72 | | | | 114 | 2 | 7,45 | 29 | 5 | 9,21 | 01 | 1 | 9,17 | 15 | 1 | 6,61 | | | | 121 | 5 | 15,93 |
| | 59 | 1 | 4,79 | | | | 115 | 1 | 1,63 | 32 | 1 | 4,42 | 03 | 1 | 1,63 | 16 | 1 | 2,28 | | | | 1122 | 5 | 11,66 |
| | 63 | 1 | 1,42 | | | | 116 | 1 | 2,95 | 33 | 2 | 2,36 | 04 | 2 | 29,42 | 24 | 1 | 1,57 | | | | 123 | 1 | 1,14 |
| | 65 | 1 | 1,52 | | | | 117 | 1 | 1,78 | 34 | 4 | 6,73 | 06 | 1 | 3,57 | | | | | | | | | |
| | 68 | 1 | 3,57 | | | | 118 | 3 | 0,41 | 35 | 1 | 1,71 | 07 | 2 | 6,54 | | | | | | | | | |
| | 72 | 1 | 4,87 | | | | | | | 37 | 3 | 5,53 | 08 | 7 | 41,96 | | | | | | | | | |
| | 73 | 1 | 3,50 | | | | | | | 42 | 3 | 11,01 | 12 | 1 | 3,25 | | | | | | | | | |
| | 75 | 1 | 6,99 | | | | | | | 43 | 2 | 6,64 | 13 | 4 | 8,50 | | | | | | | | | |
| | 76 | 2 | 2,84 | | | | | | | 44 | 1 | 3,42 | | | | | | | | | | | | |
| | 79 | 4 | 6,29 | | | | | | | 47 | 4 | 6,80 | | | | | | | | | | | | |
| | 82 | 4 | 6,29 | | | | | | | 48 | 1 | 3,12 | | | | | | | | | | | | |
| | 85 | 1 | 2,74 | | | | | | | 49 | 2 | 6,91 | | | | | | | | | | | | |
| | 88 | 1 | 1,30 | | | | | | | 53 | 7 | 13,62 | | | | | | | | | | | | |
| | 91 | 1 | 0,73 | | | | | | | 56 | 2 | 11,07 | | | | | | | | | | | | |
| | 92 | 1 | 2,09 | | | | | | | | | | | | | | | | | | | | | |
| | 96 | 1 | 6,55 | | | | | | | | | | | | | | | | | | | | | |

TABELA V — CONCLUSÃO

| ESPÉCIES | SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA | | | ÁREAS DE TENSÃO ECOLÓGICA | | | SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/ TAPAJÓS | | | SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE | | | SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO DO NORTE DA AMAZÔNIA | | | SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS ANTIGOS | | | SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA ECOS. DOS TERRAÇOS RECENTES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Amostra | N.º Indiv | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv | Volume | Amostra | N.º Indiv. | Volume | Amostra | N.º Indiv. | Volume |
| Tamanqueira | 100 | 1 | 0,67 | | | | | | | 48 | 1 | 1,42 | 05 | 2 | 1,28 | | | | | | | | | |
| | 103 | 2 | 9,31 | | | | | | | | | | 07 | 1 | 1,25 | | | | | | | | | |
| | 108 | 2 | 1,28 | | | | | | | | | | | | | | | | | | | | | |
| | 109 | 1 | 5,78 | | | | | | | | | | | | | | | | | | | | | |
| | 113 | 7 | 31,42 | | | | | | | | | | | | | | | | | | | | | |
| | 101 | 1 | 0,74 | | | | | | | | | | | | | | | | | | | | | |
| | 104 | 1 | 0,96 | | | | | | | | | | | | | | | | | | | | | |

8 11 — Freqüência das Espécies e Classes de Ocorrência

A composição florística foi estudada para cada sub-região e todas as espécies encontradas foram distribuídas em classes de ocorrência. Ao analisar-se essas classes de ocorrência pode-se concluir a intensidade de ocorrência das espécies, e se a presença desta ou daquela espécie é significante ou não, servindo inclusive como indicador de modificações quanto ao tipo florestal ou ao limite de adaptação da espécie (Tabela VI).

## 9 — CONCLUSÕES E SUGESTÕES

9.1 — Classificação das Espécies por Aplicação e Uso

Ante a variabilidade de espécies e distribuição desuniforme dos volumes destas, necessário se tornou estudar as espécies quanto a sua utilização. Para isso foram coletados dados nos principais portos, inclusive o de Santos—SP, a respeito da comercialização E, nos principais centros de produção, o escoamento quanto ao uso de espécies da Floresta Amazônica Também estudaram-se, quando possível, áreas de influência onde ocorrem espécies similares.

Dessa pesquisa resultou a Tabela de Utilização de Madeira (Tabela VII).

As espécies são apresentadas com sua classificação comercial no momento e sua cotação para cada utilidade com os conceitos:

* Razoável
** Boa
*** Excelente

Deve-se salientar que os usos aqui atribuídos às espécies são os mais aconselhados ao nível de conhecimento que a indústria madeireira possui das espécies da Amazônia

9 1 1 — Classes de Comercialização

As espécies que ocorreram na área foram distribuídas em quatro classes de qualidade:

*Classe I — Madeiras Tradicionalmente Exportadas*

Nesta classe estão incluídas as tradicionalmente exportadas e ressalta-se que dentre elas há espécies que foram exportadas e que no momento podem não estar no mercado externo, pela sua raridade, não atendendo assim à demanda

Classe II — Madeiras de Comércio Interno

Aqui estão incluídas as madeiras que têm comércio interno garantido nas diversas regiões brasileiras, e dentre elas algumas que começam a ser exportadas

Classe III — Madeiras de Comércio Regional Restrito

TABELA VI

Distribuição das Espécies em Classes de Ocorrência — Sub-Região Residual Paleozóica do Norte do Rio Amazonas

### 0 — 10

Abiorana
Abiorana-branca
Abiorana-rosadinha
Abiorana-preta
Abiorana-roxa
Amarelão
Amarelinho
Anani
Angelim-pedra
Arabá
Araçá-da-mata
Arurá-bravo
Arurá-da-mata
Breu-manga
Cacaurana
Capitiu
Capoteiro
Carapanauba-preta
Cardeiro
Carrapatinho
Castanha-de-macaco
Castanha-de-porco
Cedrorana
Chicle-bravo
Envira-amarela
Envira-amargosa
Fava-parque
Fava-vermelha
Goiaba-de-anta
Imbaúba-da-mata
Ingá-branco
Iperana
Jaraí
Jutaí-mirim
Lacre
Louro-abacate
Louro-pimenta
Louro-puxuri
Mamãozinho
Macacaúba
Macucu-de-paca
Maçaranduba
Mamorana
Mapatirana
Mari-bravo
Maria-preta
Matamatá-roxo
Muirapixuna
Muiravuvuia
Murici-da-mata
Mututi
Papaterra
Pau-d'arco
Pau-d'arco-roxo
Pau-de-bicho
Pau-de-cobra
Pau-marfim
Periquiteira
Paruru
Quaruba-cedro
Quinarana
Saboeiro
Seringa-cipó
Seringueira
Sorva-da-mata
Sucupira-chorona
Tatapiririca
Tachi-pitomba
Tauari-vermelho
Tinteiro
Uchi-coroa
Uchi-de-cotia
Ucuquirana-branca
Ucuuba-amarela
Ucuuba-branca
Ucuubarana

### 10 — 20

Abiorana-bacuri
Abiorana-batinga
Abiorana-caramuri
Abiorana-sabiá
Acariquara-roxa
Acapu
Açoita-cavalo
Andiroba
Angelim-da-mata
Ata-brava
Axixá
Aroeira
Breu-preto
Breu-sucuruba
Cajuaçu
Cajuí-folha-miúda
Carapanaúba
Cariperana
Castanha-de-jacaré
Castanheira
Coataquiçaua
Coração-de-negro
Cumaru
Cumarurana
Envira-pente-de-macaco
Envira-surucucu
Faeira
Fava-arara-tucupi
Fava-bengue
Fava-bolota
Gitó
Goiabinha
Guariúba
Ingá-vermelho
Ingá-xixica
Ingaí
Inharé
Ipê-amarelo
Imbaubarana
Jarana-amarela
João-mole
Leiteira
Louro-rosa
Louro-vermelho

Macucu-de-sangue
Mandioqueira-lisa
Maparajuba
Marupá
Matamatá-ci
Morototó
Muiracatiara
Muirajibóia
Muiratinga
Parapará
Pau-pombo
Pau-roxo
Pupunharana
Quaruba-branca
Ripeiro-vermelho
Rosadinha
Seringa-itaúba
Seringarana
Sorva
Sucuúba
Tauari
Tento
Uchi-amarelo
Uchi-preto
Ucuquirana-brava

20 — 30

Abiorana-vermelha
Acariquara-branca
Breu-branco
Ingarana
Jutaí-açu
Jutaí-pororoca
Louro-aritu
Macucu-fofo
Maçaranduba
Pajurá
Piquiarana
Ucuquirana
Ucuuba-chorona

30 — 40

Abiorana-cutite
Abiorana-maçaranduba
Acariquara
Angelim-rajado
Castanha-jarana
Castanha-vermelha
Cuiarana
Cupiúba
Envira-preta
Fava-folha-fina
Itaúba
Louro-amarelo
Muirauba
Piquiá
Piquiá-marfim
Sapucaia
Sucupira
Sucupira-amarela
Sucupira-vermelha
Ucuuba-preta
Urucurana

40 — 50

Cumatê
Mangabarana
Matamatá-amarelo

50 — 60

Abiorana-abio
Abiorana-amarela
Amapá-doce
Breu-vermelho
Caripé
Matamatá-branco
Tachi-preto
Tachi-vermelho
Uchirana

60 — 70

Abiorana-casca-fina

70 — 80

Louro-preto

## SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE

0 — 10

Abiorana-batinga
Abiorana-maçaranduba
Abiorana-olho-de-veado
Abiorana-preta
Abiorana-roxa
Abiorana-sabiá
Abiorana-ucuuba
Acariquara
Acapurana
Acapurana-da-terra-firme
Amapá-amargoso
Amapazinho
Amarelão
Anani
Anani-da-tera-firme
Andirobinha
Angico
Arabá
Araçá-da-mata
Arapari
Arataçu
Axixá
Aroeira
Bacabinha-fina
Bacuri-pari
Branquinha
Breu-amarelo
Breu-de-tucano
Breu-mescla
Cajazeiro
Capitiu
Capoteiro
Caqui
Caramuri
Carapanaúba-branca
Carapanaúba-preta
Cauchorana
Caxinguba
Cedro
Cedrorana
Ipê-roxo
Jacareúba
Jaraí
Jarana-branca
Jatoá
João-mole
Jutaí-vermelho
Lacrão-da-mata
Louro-cedrinho
Louro-faia
Louro-tamanco
Macacaúba
Macucu-fofo
Mandioqueira
Mandioqueira-lisa
Mandioqueira-rosa
Mangueirana
Mão-de-gato
Maranhoto
Matamatá-amarelo
Matamatá-cachimbo
Matamatá-ripeiro
Melancieira
Morcegueiro
Morototó
Muiracatiara
Muiragonçalo
Muiraximbé
Munguba
Murucirana
Mutamba
Mututi-da-terra-firme
Paricá
Paricarana
Pau-amarelo
Piabinha
Pintadinho
Pitaica
Preciosa
Puruí
Coataquiçaua
Copaíba
Copaibarana
Coração-de-negro
Curupita
Cururé
Envira-aritu
Envira-amarela
Envira-biribá
Envira-fofa
Esponjeira
Fava-arara-tucupi
Fava-atanã
Fava-bolota
Fava-mapuxuqui
Fava-marimari
Fava-wing
Genipapo
Goiabinha
Guajarai
Guariúba
Imbaúba
Imbaúba-branca
Imbaúba-da-mata
Imbaubarana
Inajarana
Ipê
Quaruba-cedro
Quaruba-verdadeira
Quarubatinga
Quinarana
Ribeiro-vermelho
Saboeiro-amarelo
Seringa-itauba
Seringarana
Sorva-da-mata
Sucupira-chorona
Sucupira-vermelha
Sumauma
Sucuuba

Tacacazeiro
Tachi-branco
Tachi-pitomba
Tachirana
Tamanqueira
Taperebá
Tatajuba
Tento-amarelo
Tinteiro
Trichilia
Ucuuba-da-mata
Ucuuba-vermelha
Uchi-amarelo
Uchi-preto
Umiri
Vauna

10 — 20

Achuá
Açoita-cavalo
Amaparana
Andiroba
Andirobarana
Balata
Breu-branco
Caferana
Cardeiro
Casca-doce
Castanha-de-macaco
Castanha-de-periquito
Castanha-jarana
Castanheira
Cuiarana
Cumatê
Envira-branca
Envira-surucucu
Faeira
Fava-bolacha
Fava-de-rosca
Gitó
Ingá-cipó
Ingá-peluda
Ingá-vermelho
Inharé
Jatereua
Jatobá
Jutairana
Louro-inhamuí
Louro-rosa
Louro-vermelho
Macucu-murici
Mamorana-da-terra-firme
Mangabarana
Maparajuba
Mapatirana
Maravuvuia
Marupá
Matamatá-jibóia
Matamatá-rosa
Morácea-chocolate
Muirajibóia
Muiratinga
Mururé
Mututi-duro
Parinari
Pau-d'arco-amarelo
Pau-de-bicho
Pau-jacaré
Pau-mulato
Piquiá
Roxinho
Saboeiro
Seringueira
Sorva
Sucupira-preta
Sumauma
Tanimbuca-amarela
Tarumã
Tento
Tento-grande
Ucuquirana
Ucuuba
Ucuuba-branca
Ucuuba-preta

20 — 30

Abiorana-cutite
Acapu
Acariquara
Angelim-da-mata
Angelim-rajado
Araracacanga
Breu-sucuuba
Cumaru
Cumarurana
Envira-preta
Iperana
Itaúba
Jutaí-mirim
Louro-abacate
Louro-amarelo
Maçaranduba
Mangabarana
Matamatá-ci
Parapará
Paruru
Pau-de-remo
Pau-pombo
Piquiarana
Sapucaia
Sucupira-amarela
Tachi-vermelho
Urucurana

30 — 40

Abiorana-amarela
Abiorana-branca
Abiorana-vermelha
Amapá-doce
Breu-manga
Breu-vermelho
Carapanaúba
Caripé
Cariperana
Envira-pente-de-macaco
Fava-benguê
Fava-coré
Jarana-amarela
Muirauba
Pajurá
Ucuuba-chorona

40 — 50

Abiorana-casca-fina
Cajuaçu
Cupiúba
Fava-folha-fina
Ingá-xixica
Tachi-preto
Tauari

50 — 60

Ingarana
Macucu
Matamatá-vermelho
Uchirana

60 — 70

Abiorana-abio
Louro-canela

80 — 90

Matamatá-branco

## SUB-REGIÃO DOS INTERFLÚVIOS TABULARES DO PLANALTO DISSECADO NORTE DA AMAZÔNIA

0 — 10

Abiorana-bacuri
Abiorana-batinga
Abiorana-caramuri
Abiorana-douradinha
Acariquara
Acariquara-roxa
Acapu
Achuá
Amapá-amargoso
Amarelão
Casca-de-sangue
Casca-préciosa
Cassipa
Castanheira
Cauchorana
Cedro
Cedrorana
Copaíba
Cumarurana
Cumatê
Envira-surucucu
Fava-bolacha
Fava-wing
Freijó
Guajará
Guariúba
Ingá
Ipê-da-várzea
Jarai
Jutaí-mirim
Lacre
Louro-abacate
Louro-aritu
Louro-prata
Louro-vermelho
Macacaúba
Macucu-murici
Maçaranduba
Mangabarana
Mapatirana
Morototó
Paricá
Paricarana
Pau-de-remo
Pau-marfim
Pau-mulato
Preciosa
Pupunharana
Quarubarana
Quinarana
Saboeiro
Sapucaia
Seringa-itaúba
Seringarana

Sorva-da-mata
Sucupira-chorona
Sucuuba
Tachi-pitomba
Teperebá
Tatajuba
Tento-amarelo
Tento-grande
Trichilia
Ucuquirana
Umarirana
Ucuuba-branca
Ucuuba-da-mata
Urucurana

10 — 20

Abiorana
Abiorana-branca
Abiorana-preta
Açoita-cavalo
Anani
Bacuri-pari
Breu-preto
Capitiu
Caqui
Castanha-jarana
Caxinguba
Cedro-verdadeiro
Coração-de-negro
Fava-bengue
Fava-bolota
Ingá-vermelho
Itaúba
Jarana-amarela
Jutairana
Macucu-de-paca
Macucu-de-sangue
Mamorana
Mangarana
Matamatá-roxo
Muiracatiara
Pajurá
Piquiarana
Pitombarana
Quaruba-branca
Ripeiro
Seringarana
Sucupira
Tacacazeiro
Tamanqueira
Tauari-vermelho
Uchi-amarelo

20 — 30

Andiroba
Balata
Cajuaçu
Caripé
Castanha-de-jacaré
Castanha-vermelha
Cuiarana
Cumaru
Faeira
Ingá-branco
Itaubarana
Jutaí-açu
Leiteira
Louro-preto
Maparajuba
Marupá
Muiravuvuia
Parinari
Quaruba-rosa
Rosadinha
Sucupira-amarela
Tanimbuca-amarela
Uchi
Ucuuba-chorona
Ucuuba-preta

30 — 40

Abiorana-amarela
Abiorana-cutite
Abiorana-vermelha
Acariquara
Amapá-doce
Amaparana
Angelim-da-mata
Angelim-rajado
Breu-manga
Carapanaúba
Cariperana
Envira-pente-de-macaco
Envira-marimari
Envira-preta
Fava-orelha-de-macaco
Ingá-xixica
Ingarana
Inharé
Jutaí-pororoca
Mandioqueira-áspera
Mandioqueira-lisa
Mandioqueira-rosa
Matamatá-branco
Muiratinga
Muiraúba
Murta
Parapará
Piquiá
Piquiá-marfim
Tachi-branco
Tachi-preto
Tachi-vermelho

40 — 50

Abiorana-casca-fina
Andirobarana
Breu-sucuruba
Louro-inhamuí
Maçaranduba
Muirajibóia

50 — 60

Abiorana-abio
Breu-vermelho
Tauari
Uchirana

60 — 70

Cupiúba

70 — 80

Fava-folha-fina

## SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS

10 — 20

Abiorana-abio
Abiorana-peluda
Abiorana-ucuuba
Acariquara-branca
Anani-da-terra-firme
Angelim-pedra
Arurá-vermelho
Acariquara-roxa
Breu-manga
Breu-vermelho
Canela-de-veado
Capitiu-da-mata
Caripé-grande
Castanharana
Coração-de-negro
Cuiarana
Cumatê
Envira-bobó
Envira-branca
Fava-arara-tucupi
Fava-orelha-de-macaco
Gameleira
Gitó
Ingá
Inharé
Jutaí-açu
Lacre-da-mata
Louro-aritu
Louro-branco
Macucu-de-sangue
Mamorana
Mandioqueira-áspera
Mamorana-da-terra-firme
Mururé
Piquiá-marfim
Piquiarana
Quaruba-branca
Quaruba-rosa
Quarubarana
Quinarana
Rapé-de-índio
Sucupira-preta
Tachi-branco
Tachi-vermelho
Tatajuba
Tauari-branco
Tento
Ucuuba-peluda
Ucuuba-preta
Xixuá

30 — 40

Abiorana-seca
Acapu
Amapá-doce
Angelim-rajado
Axixá
Breu-preto
Cacaurana
Cajuaçu
Carapanaúba
Cedro
Fava-folha-fina
Imbaubarana
Ingaí
Itaúba
Ingaí-vermelho
Jutaí-mirim
Jutaí-pororoca

Louro-amarelo
Maparajuba
Matamatá-vermelho
Muiracatiara
Muirapixuna
Muiraúba
Parapará
Pau-d'arco
Pente-de-macaco
Periquiteira
Piquiá
Tanimbuca
Uchirana

50 — 60

Abiorana-branca
Andiroba
Aroeira
Castanheira
Cumaru
Envira-preta
Jarana
Louro-preto
Matamatá-preto
Pau-de-remo
Rosadinha
Sapucaia
Sucupira-amarela
Tachi-pitomba
Ucuuba-verdadeira

70 — 80

Abiorana-amarela
Abiorana-sabiá
Tauari

90 — 100

Cupiúba
Maçaranduba
Tachi-preto

## ÁREAS DE TENSÃO ECOLÓGICA

20 — 30

Abiorana-abio
Abiorana-douradinha
Acapu
Acariquara-roxa
Angelim-da-mata
Angelim-rajado
Axixá
Abiorana-sabiá
Breu-de-tucano
Breu-sucuruba
Caqui
Cariperana
Casca-doce
Castanha-de-periquito
Castanha-jarana
Castanha-sapucaia
Coataquiçaua
Coração-de-negro
Cumatê
Envira-amarela
Falso-angelim
Fava-benguê
Freijó-branco
Ingá-vermelho
Inharé
Itauba
Jaraí
Jatereua
João-mole
Jutaí-cica
Jutaí-mirim
Jutairana
Louro-cedrinho
Macucu-de-sangue
Macucu-murici
Marupá
Melancieira
Muirajibóia
Muiratauá
Pau-amarelo
Pau-d'arco
Pau-pombo
Piabinha
Piquiá-marfim
Piquiá-verdadeiro
Pupunharana
Puruí
Quaruba-branca
Rosada-brava
Sapucaia
Sorva-brava
Sucupira-amarela
Sucupira-chorona
Sucupira-preta
Tachi-vermelho
Tento-grande
Uchi-preto
Umarirana

40 — 50

Abiorana-batinga
Abiorana-branca
Abiorana-cutite
Breu-manga
Cupiuba
Cumarurana
Fava-orelha-de-macaco
Louro-preto
Maçaranduba
Mandioqueira-lisa
Muiratinga
Quaruba-rosa
Sucupira-vermelha
Tachi-preto
Ucuuba-preta
Uchirana
Urucurana

70 — 80

Breu-vermelho
Carapanauba
Cumaru-roxo
Goiabinha
Jutaí-açu
Jutaí-pororoca
Pau-marfim
Tanimbuca

## SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA

0 — 10

Abiorana-bacuri
Abiorana-cedrinho
Abiorana-goiabinha
Abiorana-maçaranduba
Abiorana-mangabinha
Abiorana-preta
Abiorana-roxa
Acapu-preto
Acapurana
Acapurana-da-terra-firme
Acapurana-da-várzea
Acariquara
Açoita-cavalo
Algodão-bravo
Amapá-amargoso
Amapá-preto
Amarelão
Anani
Anani-da-terra-firme
Ananirana
Andirá
Andiroba
Angelim-rajado
Apuí
Araçá-da-mata
Aroeira
Achuá
Bacuri-de-paca
Bacuri-pari
Balata
Balata-rosada
Batinga
Biribarana
Breu
Breu-casca-grossa
Breu-cumaru
Breu-jatobá
Breu-mescla
Breu-de-tucano
Buiuçu
Cacau-bravo
Caju-folha-miúda
Camusé
Canela-de-veado
Caqui
Carapanaúba-branca
Caripé-casca-grossa
Carrapatinho
Casca-de-sangue
Castanha-amarela
Castanha-de-angelim
Castanha-de-cotia
Castanha-de-galinha
Castanha-de-porco
Castanharana
Coataquiçaua
Copaíba
Copaíba-preta
Copaibarana
Coração-de-negro
Cuiarana-folha-miuda
Cumatê-vermelho
Cumaru-amarelo
Cumaru-de-cheiro
Dima
Dima-vermelho
Envira
Envira-amarela
Envira-amargosa
Envira-branca
Envira-biribá
Envira-folha-fina
Escorrega-macaco
Esponjeira
Fava-amarela
Fava-amargosa
Faveira-angelim
Fava-pombo

Fruto-de-jaboti
Gameleira
Garrote
Genipapo
Gitó
Gitorana
Guariúba
Hirtela
Imbaúba
Imbaúba-da-mata
Ingá-da-várzea
Ingá-facão
Ingá-seringa
Ingá-vermelho
Inharé-folha-peluda
Ipê-folha-composta
Itaúba-amarela
Jacarandá-preto
Jacareúba
Janaguba
Jarana-amarela
Jarana-folha-miúda
Jatereua
Jutaí
Lacre-da-mata
Lacre-vermelho
Louro-vermelho
Louro-bosta
Louro-aritu
Louro-camuri
Louro-casca-mole
Louro-cedrinho
Louro-cumaru
Louro-faia
Louro-mamoi
Louro-pimenta
Louro-prata
Louro-pitiu
Louro-puxuri
Louro-rosa
Macacaúba
Macucu-de-paca
Maçarandubinha
Mandioqueira-brava
Mandioqueira-rosa
Mapati
Mapuxiqui-vermelho
Maravuvuia
Molongó
Morácea-chocolate
Morototó
Muiracatiara
Muirapixuna
Muiratinga
Muiratinga-folha-grande
Muiraximbé
Mulateiro
Munguba-da-terra-firme
Mururé
Muiratinga-da-folha-miúda
Orelha-de-burro

## 10 — 20

Acariquara
Acariquara-roxa
Amarelinho
Pajurá-pedra
Pau-amarelo
Pau-d'arco
Pau-de-bicho
Pau-de-espeto
Pau-de-remo
Pau-jerimum
Pau-marfim
Pau-rainha
Peroba
Piquiá
Piquiá-marfim
Pintadinho
Pitomba
Pitomba-da-mata
Pitombarana
Pracuuba
Pupunha-brava
Quaruba-cedro
Quarubatinga
Quebra-machado
Quinarana-casca-seca
Rapé-de-indio
Rim-de-paca
Saboeiro
Sapota
Sapoteiro
Seringa-brava
Seringa-itaúba
Seringarana
Seringueira
Sorva
Sucupira-amargosa
Sucupira-chorona
Sumaúma-da-mata
Sururu
Tachi-pitomba
Tamanqueira
Tanimbuca-folha-grande
Tentorana
Tinteiro
Tachi-folha-grande
Uchi
Uchi-amarelo
Uchi-coroa
Uchi-quebra-machado
Uchi-preto
Ucuquirana
Ucuquirana-brava
Ucuuba-branca
Ucuuba-da-mata
Ucuuba-da-terra-firme
Ucuuba-folha-grande
Ucuuba-folha-peluda
Ucuuba-verde
Umiri
Urucu-da-mata
Urucurana-da-mata
Urucurana-folha-miúda
Xixuá

Angelim-da-mata
Arabá
Arurá-vermelho
Axixá
Breu-branco
Breu-manga
Breu-sucuruba
Cajuaçu
Cajuaçu-folha-miúda
Caramuri
Carapanaúba
Cardeiro
Castanheira
Copaíba-jacaré
Cuiarana
Envira-bobo
Envira-surucucu
Fava-arara-tucupi
Fava-benguê
Fava-bolota
Faveira
Guariúba
Ingá-xixica
Ingarana
João-mole
Jatobá
Jutaí-mirim
Louro-pororoca
Macucu-farinha-seca
Mandioqueira
Maparajuba
Mari-bravo
Marupá
Matamatá-ci
Matamatá-jibóia
Muirajibóia-amarela
Muirajibóia-preta
Muiraúba
Murici-da-mata
Parapará
Paruru
Pau-pombo
Pente-de-macaco
Pupunharana
Sucupira-vermelha
Tachi-branco
Tento
Urucurana
Ucuuba-chorona
Ucuuba-vermelha

## 20 — 30

Abiorana-branca
Abiorana-cutite
Acariquara-branca
Araracanga
Breu-preto
Burra-leiteira
Cacaurana
Capitiu
Castanha-jacaré
Castanha-sapucaia
Imbaubarana
Ingaí
Inharé
Macucu-fofo
Maçaranduba
Mandioqueira-branca
Mangabarana
Pajurá
Sucupira-preta
Ucuuba

## 30 — 40

Abiorana-abio
Abiorana-rosadinha
Amapá-doce
Angelim-rajado
Arurá-branco
Breu-vermelho
Caripé
Cariperana
Cumatê
Louro-aritu
Macucu-murici
Mamãozinho
Matamatá-amarelo
Muirapiranga
Piquiarana
Sucupira-amarela
Tauari
Uchirana

## 40 — 50

Abiorana-vermelha
Cupiúba
Fava-bolacha
Jutaí-pororoca

## 50 — 60

Abiorana-seca
Castanha-vermelha
Envira-preta
Itaúba
Jarana
Louro-preto
Macucu

## 60 — 70

Cumaru
Matamatá-branco
Tachi-preto

## 70 — 80

Abiorana-amarela

1 — EXPORTAÇÃO
2 — MERCADO INTERNO
3 — COMERCIO REGIONAL
4 — USO DESCONHECIDO

TABELA VII

**Quadro de utilização por espécies**

* RAZOAVEL
** BOA
*** EXCELENTE

| ESPÉCIES | QUALIDADE (COMERCIALIZAÇÃO) | CELULOSE | PRODUTOS ACABADOS | | | | | | | | | | CONSTRUÇÕES CIVIS | | | | | | | | | | | | | CONST. NAVAIS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | COMPENSADO | TACOS | PARQUETES | PERFILADOS | TORNEADOS | ENTALHADOS | INSTRUMENTOS MUSICAIS | PAINÉIS | MOVEIS | ARMAÇÃO DE TELHADO | FORROS | PAREDES | ASSOALHOS | VIGAMENTOS | ESTEIOS | TRAPICHES | ESQUADRIAS | DORMENTES | POSTES | TONÉIS | OBRAS DE SEGERIA | CAIXOTARIA | CARVÃO | FALCAS | QUILHAS | CAVERNAS |
| Abiorana | 3 | ** | | | | | | | | | | | | | ** | ** | ** | ** | | | | | ** | | | | | |
| Abiorana-Abio | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | | | | ** | | | | | |
| Abiorana-Amarela | 2 | ** | | | | | | | | | * | ** | | ** | ** | ** | ** | ** | | | | | ** | | | | | |
| Abiorana-Batinga | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | | | | ** | | | | | |
| Abiorana-Branca | 2 | ** | | | | | | | | | * | ** | | ** | ** | ** | ** | ** | | | ** | | ** | | | | | |
| Abiorana-Caramuri | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | | ** | | ** | | | | | |
| Abiorana-Casca-Fina | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | | ** | | ** | | | | | |
| Abiorana-Cedrinho | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | | ** | | ** | | | | | |
| Abiorana-Cumaru | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | | ** | | ** | | | | | |
| Abiorana-Cutite | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | | ** | | ** | | | | | |
| Abiorana-Douradinha | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | | ** | | ** | | | | | |
| Abiorana-Goiabinha | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | | | | ** | | | | | |
| Abiorana-Maçaranduba | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | | ** | | ** | | | | | |
| Abiorana-Mangabinha | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | | | | ** | | | | | |
| Abiorana-Preta | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | | ** | | ** | | | | | |
| Abiorana-Rosadinha | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | | ** | | ** | | | | | |
| Abiorana-Roxa | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | | ** | | ** | | | | | |
| Abiorana-Sabiá | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | | ** | | ** | | | | | |
| Abiorana-Ucuuba | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | | | | ** | | | | | |
| Acapu | 1 | | | *** | *** | *** | *** | * | | | *** | *** | | *** | *** | *** | *** | *** | *** | | | | ** | | | | *** | *** |
| Acapurana | 2 | ** | * | ** | ** | ** | | | | | ** | ** | | ** | ** | ** | | | | ** | | | | | | | | |
| Acapurana-da-Várzea | 2 | ** | * | ** | ** | ** | | | | | ** | ** | | | | | | | | ** | | | | | | | | |
| Acariquara | 2 | | | | | | | | | | | | | | | | *** | ** | | | *** | | | | | | | |
| Acariquara-Branca | 2 | | | | | | | | | | | | | | | | *** | ** | | | *** | | | | | | | |
| Acariquarana | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Achua | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Açoita-Cavalo | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Algodão-Bravo | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amapá-Amargoso | 2 | ** | ** | | | | | | | | * | | * | | | | | | | | | | | ** | | | | |
| Amapá-Doce | 2 | ** | ** | | | | | | | | * | | * | | | | | | | | | | | ** | | | | |
| Amapá-Preto | 2 | ** | ** | | | | | | | | * | | * | | | | | | | | | | | ** | | | | |
| Amapá-Roxo | 2 | ** | ** | | | | | | | | * | | * | | | | | | | | | | | ** | | | | |
| Amaparana | 2 | | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Amapazinho | 2 | ** | ** | | | | | | | | * | | * | | | | | | | | | | | ** | | | | |
| Amarelão | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amarelinho | 3 | | | | | ** | | | | | ** | | ** | ** | | | | | ** | | | | | | | | | |
| Anani | 1 | ** | ** | | | | | | | | ** | | ** | | ** | | | | ** | ** | | ** | | *** | | | * | * |
| Ananirana | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Andirá | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Andiroba | 1 | | *** | | ** | *** | | ** | | | ** | ** | *** | ** | ** | | | | ** | | | | | *** | | | | |
| Andirobarana | 2 | | ** | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Andirobinha | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |

TABELA VII — CONTINUAÇÃO

| ESPÉCIES | QUALIDADE (COMERCIALIZAÇÃO) | CELULOSE | PRODUTOS ACABADOS | | | | | | | | | | CONSTRUÇÕES CIVIS | | | | | | | | | | | | | CONST. NAVAIS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | COMPENSADO | TACOS | PARQUETES | PERFILADOS | TORNEADOS | ENTALHADOS | INSTRUMENTOS MUSICAIS | PAINEIS | MÓVEIS | ARMAÇÃO DE TELHADO | FORROS | PAREDES | ASSOALHOS | VIGAMENTOS | ESTEIOS | TRAPICHES | ESQUADRIAS | DORMENTES | POSTES | TONÉIS | OBRAS DE SEGERIA | CAIXOTARIA | CARVÃO | FALCAS | QUILHAS | CAVERNAS |
| Angelim-da-Mata | 1 | | ** | ** | *** | *** | ** | | | ** | ** | ** | ** | *** | *** | *** | | | | | | | | | | | | |
| Angelim-Pedra | 1 | | | *** | | | | | | | ** | ** | | ** | ** | ** | | | | ** | | | ** | | | | | |
| Angelim-Rajado | 1 | | *** | *** | *** | | *** | *** | | *** | *** | | | *** | *** | ** | | | | | | | | | | | | |
| Angico | 2 | | | ** | *** | | | | | | ** | | | | *** | | | | | | | | | ** | ** | | | |
| Apuí | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Arabá | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Araçá-da-Mata | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Arapari | 2 | * | | | | | | | | | | | ** | * | ** | | | | * | | | | | *** | | | | |
| Araracanga | 1 | ** | ** | ** | ** | | | | | | ** | *** | | *** | *** | *** | | | ** | | | | ** | | | ** | | |
| Arataciu | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aroeira | 2 | | ** | *** | *** | | ** | | | ** | *** | ** | | *** | *** | ** | ** | ** | | | | | ** | | | | | |
| Arurá-Branco | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Arurá-da-Mata | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Arurá-Vermelho | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Atabrava | 4 | | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Axixá | 2 | | | | | | | | | | ** | | | | | | | | | | | | | | | | | |
| Bacabinha-Quina | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Bacuri-de-Paca | 2 | | ** | | | | | | | ** | | ** | | ** | ** | ** | ** | | ** | | | ** | ** | | | | | ** |
| Bacuri-Pari | 2 | | ** | | | | | | | ** | | ** | | ** | ** | ** | ** | | ** | | | ** | ** | | | | | |
| Balata | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Balata-Rosada | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Biribarana | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Branquinha | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Breu | 3 | ** | ** | | | | | | | | | | *** | | | | | | | | | | | ** | *** | | | |
| Breu-Amarelo | 3 | ** | ** | | | | | | | | | | *** | | | | | | | | | | | ** | *** | | | |
| Breu-Branco | 3 | ** | ** | | | | | | | | | | *** | | | | | | | | | | | ** | *** | | | |
| Breu-Casca-Grossa | 3 | ** | ** | | | | | | | | | | *** | | | | | | | | | | | ** | *** | | | |
| Breu-Cumaru | 3 | ** | ** | | | | | | | | | | *** | | | | | | | | | | | ** | *** | | | |
| Breu-de-Tucano | 3 | ** | ** | | | | | | | | | | *** | | | | | | | | | | | ** | *** | | | |
| Breu-Jatoá | 3 | ** | ** | | | | | | | | | | *** | | | | | | | | | | | ** | *** | | | |
| Breu-Manga | 3 | ** | ** | | | | | | | | | | *** | | | | | | | | | | | ** | *** | | | |
| Breu-Mescla | 3 | ** | ** | | | | | | | | | | *** | | | | | | | | | | | ** | *** | | | |
| Breu-Preto | 3 | ** | ** | | | | | | | | | | *** | | | | | | | | | | | ** | *** | | | |
| Breu-Sucuruba | 3 | ** | ** | | | | | | | | | | *** | | | | | | | | | | | ** | *** | | | |
| Breu-Vermelho | 3 | ** | ** | | | | | | | | | | *** | | | | | | | | | | | ** | *** | | | |
| Buiuçu | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Burra-Leitera | 4 | | | | | | | | | | * | | | | | | | | | | | | | * | | | | |
| Cacau-Bravo | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cachimbo-de-Jaboti | 2 | | ** | | | | | | | | * | ** | *** | ** | ** | * | | | ** | | | | | *** | | | | |
| Caferana | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cajazeiro | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cajuaçu | 3 | ** | * | | | | | | | | * | | ** | | | | | | | | | * | | *** | | | | |

TABELA VII — CONTINUAÇÃO

| ESPÉCIES | QUALIDADE (COMERCIALIZAÇÃO) | CELULOSE | PRODUTOS ACABADOS | | | | | | | | | | CONSTRUÇÕES CIVIS | | | | | | | | | | | | CONST. NAVAIS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | COMPENSADO | TACOS | PARQUETES | PERFILADOS | TORNEADOS | ENTALHADOS | INSTRUMENTOS MUSICAIS | PAINÉIS | MÓVEIS | ARMAÇÃO DE TELHADO | FORROS | PAREDES | ASSOALHOS | VIGAMENTOS | ESTEIOS | TRAPICHES | ESQUADRIAS | DORMENTES | POSTES | TONÉIS | OBRAS DE SEGERIA | CAIXOTARIA | CARVÃO | FALCAS | QUILHAS | CAVERNAS |
| Cajuaçu-Folha-Miúda | 3 | ** | * | | | | | | | | * | | ** | | | | | | | | | * | | *** | | | | |
| Camusé | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Canela-de-Veado | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Canela-de-Velho | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Capitiu | 2 | | ** | ** | | | | | | | ** | ** | *** | ** | * | * | | | ** | | | ** | | | | | | |
| Capoteiro | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Caqui | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Caramui | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Caramurirana | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Carapanaúba | 4 | | | | | | | | | | | | | | | | | | | | | * | | | *** | | | |
| Carapanaúba-Branca | 4 | | | | | | | | | | | | | | | | | | | | | * | | | *** | | | |
| Carapanaúba-Preta | 4 | | | | | | | | | | | | | | | | | | | | | * | | | *** | | | |
| Cardeiro | 2 | | | | | | | | | | ** | | ** | ** | ** | ** | ** | | ** | | | | | ** | | ** | ** | |
| Caripé | 3 | | | | | | | | | | ** | * | | ** | ** | | ** | | | | | | | ** | | | | |
| Caripé-Casca-Grossa | 3 | | | | | | | | | | ** | * | | ** | ** | | ** | | | | | | | ** | | | | |
| Caripé-Grande | 3 | | | | | | | | | | ** | * | | ** | ** | | ** | | | | | | | ** | | | | |
| Cariperana | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Carrapatinho | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Casca-de-Sangue | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Casca-Doce | 3 | ** | | | | | ** | | | | | ** | | ** | ** | *** | *** | ** | | ** | ** | *** | *** | | | | | |
| Casca-Preciosa | 2 | ** | | | | | ** | | | | | | | ** | ** | | ** | | | ** | ** | | *** | ** | | | | |
| Cassipá | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Castanha-Amarela | 3 | | | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Castanha-de-Angelim | 3 | | | | | | | | | | | ** | ** | | | | | | | | | | | ** | | | | |
| Castanha-de-Arara | 3 | | | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Castanha-de-Cotia | 3 | | | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Castanha-de-Jacaré | 3 | | | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Castanha-de-Galinha | 3 | | | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Castanha-de-Macaco | 3 | | | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Castanha-de-Porco | 3 | | | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Castanha-de-Jarana | 2 | | | ** | | | ** | | | | ** | *** | | *** | ** | *** | ** | | ** | ** | | ** | | *** | | ** | | |
| Castanha-Sapucaia | 2 | | | ** | | | ** | | | | ** | *** | | *** | ** | *** | ** | | ** | ** | | ** | | *** | | ** | | |
| Castanha-Vermelha | 3 | | | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Castanharana | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cauchorana | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Caxinguba | 4 | ** | ** | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Cedro | 1 | | *** | | | *** | | *** | *** | *** | *** | | *** | ** | *** | *** | | | ** | | | *** | | | | | | |
| Cedro-Branco | 1 | | *** | | | *** | | ** | ** | | *** | | *** | ** | ** | | | | ** | | | *** | | | | | | |
| Cedrorana | 1 | * | ** | | | | | | | | ** | ** | ** | ** | ** | | | | ** | | | | | *** | | | | |
| Quataquiçaua | 2 | | | ** | | | *** | ** | | | *** | | | | | ** | *** | ** | | ** | *** | | ** | | | | | |
| Copaíba | 2 | | ** | | | | | | | | ** | ** | | ** | ** | ** | | | | | | | | | | | | |
| Copaíba-Jacaré | 2 | | ** | | | | | | | | ** | ** | | ** | | | | | | | | | | | | | | |

TABELA VII — CONTINUAÇÃO

| ESPÉCIES | QUALIDADE (COMERCIALIZAÇÃO) | CELULOSE | PRODUTOS ACABADOS | | | | | | | | | | CONSTRUÇÕES CIVIS | | | | | | | | | | | | | CONST. NAVAIS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | COMPENSADO | TACOS | PARQUETES | PERFILADOS | TORNEADOS | ENTALHADOS | INSTRUMENTOS MUSICAIS | PAINÉIS | MÓVEIS | ARMAÇÃO DE TELHADO | FORROS | PAREDES | ASSOALHOS | VIGAMENTOS | ESTEIOS | TRAPICHES | ESQUADRIAS | DORMENTES | POSTES | TONÉIS | OBRAS DE SEGERIA | CAIXOTARIA | CARVÃO | FALCAS | QUILHAS | CAVERNAS |
| Copaibarana | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coração-de-Negro | 2 | | | *** | *** | | *** | *** | | ** | *** | | ** | | *** | ** | | | | | | | *** | | | | | |
| Cuiarana | 2 | | ** | ** | ** | | ** | | | | | ** | | *** | *** | *** | *** | | | ** | | | *** | | | | | |
| Cumaru | 1 | | | *** | ** | | *** | | | | | | | | *** | *** | *** | *** | | *** | *** | | *** | | | | | |
| Cumaru-Amarelo | 1 | | | *** | ** | | *** | | | | | | | | *** | *** | *** | *** | | *** | *** | | *** | | | | | |
| Cumaru-de-Cheiro | 1 | | | *** | ** | | *** | | | | | | | | *** | *** | *** | *** | | *** | *** | | *** | | | | | |
| Cumarurana | 2 | | | | | | * | | | | | | | | ** | ** | ** | | | | | | | | | | | |
| Cupiúba | 2 | ** | | | | | | | | | * | *** | | *** | *** | ** | | | * | | | | | | | ** | | ** |
| Cuquirana | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dima | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Envira | 3 | ** | | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Envira-Amarela | 3 | ** | | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Envira-Amargosa | 3 | ** | | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Envira-Bolacha | 3 | ** | | | | | | | | | | | ** | | | | | | | | | | | | | | | |
| Envira-branca | 3 | ** | | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Envira-fofa | 3 | ** | | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Envira-pente-de-macaco | 3 | ** | | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Envira-surucucu | 3 | ** | | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Escorrega-macaco | 2 | | | *** | *** | | *** | | | | ** | | | *** | *** | | *** | | | *** | | *** | | *** | | | | *** |
| Esponjeira | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Faeira | 1 | | ** | | | | | | | *** | *** | | | | | | | | | | | | | | | | | |
| Fava-amarela | 2 | ** | | ** | | | | | | | ** | ** | | ** | ** | ** | | | | | | | | ** | | | | |
| Fava-amargosa | 2 | ** | | ** | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Fava-angelim | 2 | ** | | ** | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Fava-arara-tucupi | 2 | ** | | ** | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Fava-bengue | 2 | ** | | ** | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Fava-bolota | 2 | ** | | ** | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Fava-de-rosca | 2 | ** | | ** | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Fava-folha-fina | 2 | ** | | ** | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Fava-mapuxiqui | 2 | ** | | ** | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Fava-marimari | 2 | ** | | ** | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Fava-pompo | 2 | ** | | ** | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Fava-pracaxi | 2 | ** | | ** | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Freijó | 1 | | *** | | | ** | | | *** | | *** | *** | *** | *** | *** | *** | | | *** | | | *** | | | | | | |
| Freijó-branco | 1 | | *** | | | ** | | | *** | | *** | *** | *** | *** | *** | | | | *** | | | | | | | | | |
| Fruto-de-jaboti | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Garrote | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Gitó | 2 | | | | | | | | | | ** | ** | | ** | | | | | * | | | | | ** | | | | |
| Gitorana | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Goiaba-de-anta | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Goiabinha | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |

TABELA VII — CONTINUAÇÃO

| ESPÉCIES | QUALIDADE (COMERCIALIZAÇÃO) | CELULOSE | PRODUTOS ACABADOS | | | | | | | | | | CONSTRUÇÕES CIVIS | | | | | | | | | | | | CONST. NAVAIS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | COMPENSADO | TACOS | PARQUETES | PERFILADOS | TORNEADOS | ENTALHADOS | INSTRUMENTOS MUSICAIS | PAINÉIS | MÓVEIS | ARMAÇÃO DE TELHADO | FORROS | PAREDES | ASSOALHOS | VIGAMENTOS | ESTEIOS | TRAPICHES | ESQUADRIAS | DORMENTES | POSTES | TONÉIS | OBRAS DE SEGERIA | CAIXOTARIA | CARVÃO | FALCAS | QUILHAS | CAVERNAS |
| Guajaraí | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Guariúba | 2 | * | | ** | | | | | | | ** | ** | | *** | *** | ** | | | ** | | | | | | | | | |
| Imbaúba | 4 | *** | | | | | | | | | | | | | | | | | | | | | | *** | *** | | | |
| Imbaúba-branca | 4 | *** | | | | | | | | | | | | | | | | | | | | | | *** | *** | | | |
| Imbaúba-da-mata | 4 | *** | | | | | | | | | | | | | | | | | | | | | | *** | *** | | | |
| Inajarana | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ingá | 4 | ** | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Ingá-branco | 4 | ** | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Ingá-cipó | 4 | ** | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Ingá-da-várzea | 4 | ** | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Ingá-peludo | 4 | ** | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Ingá-seringa | 4 | ** | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Ingá-vermelho | 4 | ** | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Ingá-xixi | 4 | ** | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Ingarana | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Inharé | 3 | | | | | | | | | | | ** | | * | * | * | | | | | | | | | | | | |
| Inharé-folha-peluda | 3 | | | | | | | | | | | ** | | * | * | * | | | | | | | | | | | | |
| Ipê | 1 | | | *** | *** | *** | *** | | | ** | *** | *** | | *** | *** | *** | ** | ** | | ** | ** | | ** | | | | | |
| Ipê-amarelo | 1 | | | *** | *** | ** | ** | | | | ** | *** | | *** | *** | *** | *** | *** | | *** | *** | *** | ** | | | *** | *** | |
| Ipê-folha-composta | 1 | | | *** | *** | ** | ** | | | | ** | *** | | *** | *** | *** | *** | *** | | *** | *** | | *** | | | *** | *** | |
| Ipê-da-varzea | 1 | | * | *** | *** | *** | *** | | | ** | *** | *** | | *** | *** | *** | ** | ** | | | | | ** | | | | | |
| Ipê-roxo | 1 | | * | *** | *** | *** | *** | *** | ** | ** | *** | ** | ** | *** | *** | ** | ** | ** | | | | | *** | | | | | ** |
| Itaúba | 1 | | | *** | | | *** | | | | ** | *** | | *** | *** | *** | *** | *** | ** | *** | *** | | *** | | | *** | ** | *** |
| Itaúba-amarela | 1 | | | *** | | | *** | | | | ** | *** | | *** | *** | *** | *** | *** | ** | *** | *** | | *** | | | *** | | *** |
| Itaubarana | 2 | | | | | | | | | | | ** | | ** | ** | ** | ** | | | ** | | | ** | | | | | |
| Jacarandá | 1 | | *** | *** | *** | | *** | *** | | *** | *** | | | | | | | | | | | | | | | | | |
| Jacareúba | 1 | | *** | | | | | | | ** | *** | | ** | | ** | | | | ** | | | | | | | | | |
| Jarana-amarela | 3 | | | ** | | | ** | | | | ** | *** | | *** | ** | *** | ** | ** | ** | | ** | | *** | | ** | | | |
| Jarana-folha-miúda | 3 | | | ** | | | ** | | | | ** | *** | | *** | ** | *** | ** | ** | ** | | ** | | *** | | ** | | | |
| Jatoa | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Jatoba | 2 | | | * | | | * | | * | | * | | | | * | ** | ** | | | ** | | | | | | | | |
| Jenipapo | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| João-mole | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Jutaí-mirim | 2 | * | * | ** | | | ** | | ** | ** | * | ** | ** | ** | ** | ** | ** | ** | | ** | | | *** | | | | | |
| Jutaí-pororoca | 1 | * | * | *** | *** | *** | *** | *** | ** | ** | *** | ** | ** | *** | *** | ** | ** | ** | | ** | | | *** | | | | | |
| Jutaírana | 2 | | ** | | | | | | | | ** | | | | | | | | | | | | | | | | | |
| Lacrão-da-mata | 3 | | ** | | | | | | | | * | | | | | | | | | | | | | | | | | |
| Lacre-vermelho | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Louro-abacate | 2 | ** | ** | ** | | | | | | | ** | ** | ** | ** | * | | | | ** | | | * | * | | | | | |
| Louro-amarelo | 2 | ** | ** | ** | | | | | | | ** | ** | *** | ** | * | * | | | ** | | | ** | * | | | | | |
| Louro-aritu | 2 | ** | ** | ** | | | | | | | ** | ** | ** | ** | ** | * | | | ** | | | * | * | | | | | |

TABELA VII — CONTINUAÇÃO

| ESPECIES | QUALIDADE (COMERCIALIZAÇÃO) | CELULOSE | PRODUTOS ACABADOS | | | | | | | | | | CONSTRUÇÕES CIVIS | | | | | | | | | | | | | CONST. NAVAIS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | COMPENSADO | TACOS | PAROUETES | PERFILADOS | TORNEADOS | ENTALHADOS | INSTRUMENTOS MUSICAIS | PAINÉIS | MOVEIS | ARMAÇÃO DE TELHADO | FORROS | PAREDES | ASSOALHOS | VIGAMENTOS | ESTEIOS | TRAPICHES | ESQUADRIAS | DORMENTES | POSTES | TONÉIS | OBRAS DE SEGERIA | CAIXOTARIA | CARVÃO | FALCAS | QUILHAS | CAVERNAS |
| Louro-bosta | 2 | ** | ** | | | | | | | | ** | ** | ** | ** | ** | * | | | ** | | | * | * | | | | | |
| Louro-camuri | 2 | ** | ** | ** | | | | | | | ** | ** | ** | ** | ** | ** | | | ** | | | * | * | | | | | |
| Louro-canela | 1 | ** | ** | ** | | | | | | | ** | ** | ** | ** | ** | ** | | | ** | | | * | * | | | | | |
| Louro-casca-mole | 2 | ** | ** | ** | | | | | | | ** | ** | ** | ** | ** | ** | | | ** | | | * | * | | | | | |
| Louro-cedrinho | 2 | ** | ** | ** | | | | | | | ** | ** | ** | ** | ** | * | | | * | | | * | * | | | | | |
| Louro-faia | 1 | ** | * | * | | | | | | | *** | ** | ** | ** | ** | * | | | * | | | * | * | | | | | |
| Louro-inhamui | 1 | ** | *** | ** | | | | | | ** | *** | *** | *** | *** | ** | ** | | | ** | | | ** | ** | | | | | |
| Louro-pachuri | 2 | ** | ** | ** | | | | | | ** | ** | ** | ** | ** | ** | ** | | | * | | | * | * | | | | | |
| Louro-pimenta | 2 | ** | ** | ** | | | | | | ** | ** | *** | ** | ** | ** | * | | | * | | | * | * | | | | | |
| Louro-pittiú | 2 | ** | ** | ** | | | | | | | ** | ** | ** | ** | ** | * | | | * | | | * | ** | | | | | |
| Louro-preto | 1 | ** | *** | ** | | | | | | ** | *** | *** | ** | ** | *** | ** | | | *** | | | ** | * | | | | | |
| Louro-rosa | 2 | ** | ** | ** | | | | | | | ** | *** | *** | *** | ** | * | | | * | | | * | * | | | | | |
| Louro-vermelho | 1 | ** | *** | *** | *** | *** | | | | ** | *** | ** | ** | ** | *** | * | | | * | | | * | * | | | | | |
| Macacaúba | 1 | | *** | *** | *** | *** | *** | | | *** | *** | | | | *** | | | | | | | | | | | | | |
| Macucu | 2 | | * | | | | | | | | | | | | | | | | | | | | | | | | | |
| Macucu-de-paca | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Macucu-farinha-seca | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Macucu-fofo | 2 | | * | | | | | | | | | | | | | | | | | | | | | | | | | |
| Macucu-Murici | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Macucu-torrado | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Maçaranduba | 1 | | | *** | | | * | | | | ** | ** | | | *** | *** | *** | ** | | *** | *** | | *** | | | | | |
| Maçarandubinha | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| mamãozinho | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mamoi | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mamorana | 2 | | * | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mandioqueira | 2 | * | * | ** | ** | | | | | | * | ** | | ** | ** | ** | | | * | | | | | ** | | | | |
| Mandioqueira-branca | 2 | * | * | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mandioqueira-rosa | 2 | | ** | | | | | | | | * | ** | | ** | ** | ** | | | * | | | | | | | | | |
| Mangabarana | 3 | ** | | | | | | | | | | ** | | ** | ** | ** | ** | | | | ** | | ** | | | | | |
| Mangarana | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mangueirana | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mão-de-gato | 3 | | | | | | | | | | | ** | | * | * | * | | | | | | | | | | | | |
| Maparajuba | 2 | | | ** | | | | | | | * | ** | | ** | *** | *** | *** | ** | | ** | *** | | *** | | | | | |
| Mapati | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Maranhoto | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Maria preta | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Marirana | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Marupa | 1 | ** | ** | | | *** | * | | ** | | ** | | *** | | | | | | ** | | | ** | | *** | | | | |
| Matamatá-branco | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Matamatá-cachimbo | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Matamatá-ci | 4 | | | | | | | | | | | | | | | ** | ** | *** | | ** | ** | | | | | ** | ** | ** |
| Matamatá-jiboia | 2 | | | | | | | | | | | | | | ** | ** | *** | | ** | ** | | | | | | ** | ** | ** |

TABELA VII — CONTINUAÇÃO

| ESPÉCIES | QUALIDADE (COMERCIALIZAÇÃO) | CELULOSE | PRODUTOS ACABADOS | | | | | | | | | | CONSTRUÇÕES CIVIS | | | | | | | | | | | | | CONST. NAVAIS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | COMPENSADO | TACOS | PARQUETES | PERFILADOS | TORNEADOS | ENTALHADOS | INSTRUMENTOS MUSICAIS | PAINÉIS | MÓVEIS | ARMAÇÃO DE TELHADO | FORROS | PAREDES | ASSOALHOS | VIGAMENTOS | ESTEIOS | TRAPICHES | ESQUADRIAS | DORMENTES | POSTES | TONÉIS | OBRAS DE SEGERIA | CAIXOTARIA | CARVÃO | FALCAS | QUILHAS | CAVERNAS |
| Matamatá-rosa | 2 | | | | | | | | | | | | | | ** | ** | *** | | ** | ** | | | | | | | | |
| Melancieira | 4 | | | | | | | | | | | | | | | | | | | | | | | | | ** | ** | ** |
| Molongó | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Moracea-chocolate | 2 | | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Morototó | 1 | ** | ** | | | ** | | | | | * | | ** | | | ** | | | | | | | | | | | | |
| Muiracatiara | 1 | | *** | *** | *** | | *** | | | *** | *** | | | | *** | | | | | | | | | ** | | | | |
| Muirajibóia | 2 | | | | | | | | | | | | | | | | | | | | | | *** | | | | | |
| Muirajibóia-amarela | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Muiragonçalo | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Muirapiranga | 1 | | ** | | | | *** | *** | | | *** | | | | | | | | | ** | ** | | ** | | | | | |
| Muirapixuna | 2 | | | *** | ** | | *** | | | | ** | | | | | ** | | | | *** | *** | | *** | | | | | |
| Muiratinga | 1 | * | *** | | | | | | | | ** | | ** | | | | | | | | | | | | | | | |
| Muiratinga-folha-grande | 1 | | *** | | | | | | | | ** | | ** | | | | | | | | | | | ** | | | | |
| Muiratinga-folha-miúda | 1 | | *** | | | | | | | | ** | | ** | | | | | | | | | | | ** | | | | |
| Muiraxímbe | 4 | | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Munguba | 3 | ** | ** | | | | | | | | | | ** | | | | | | | | | | | ** | | | | |
| Murta | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Murici-da-mata | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Murure | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mutamba | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mututi | 3 | | | | | | | | | | | ** | | ** | ** | | | | | | | | | ** | | | | |
| Mututi-da-terra-firme | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Olho-de-pombo | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pajura | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pajura-pedra | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Parapara | 1 | ** | ** | | | *** | | | | | * | | ** | | | | | | | | | | | ** | | | | |
| Parica | 2 | ** | * | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Paricarana | 3 | ** | | | | | | | | | | ** | | | ** | ** | | | | ** | | | | | | | | |
| Parinari | 2 | | | | | | | | | | | ** | | | ** | ** | | | | ** | | | | | | | | |
| Paruru | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pau-amarelo | 2 | | | *** | *** | *** | *** | | | *** | *** | | | *** | *** | | | | | *** | | | | | | | | |
| Pau-de-bicho | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pau-de-cobra | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pau-de-espeto | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pau-de-remo | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pau-jerimum | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pau-marfim | 1 | | *** | *** | ** | | *** | ** | | ** | ** | | | | | | | | | | | | ** | | | | | |
| Pau-pombo | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pau-roxo | 1 | | | *** | ** | | *** | *** | | ** | *** | ** | | ** | *** | ** | | | | ** | | | | | | | | |
| Peão-bravo | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Peroba | 1 | | *** | *** | ** | ** | ** | | | ** | ** | *** | ** | *** | *** | *** | ** | | *** | *** | | | *** | | | *** | | *** |

TABELA VII — CONTINUAÇÃO

| ESPÉCIES | QUALIDADE (COMERCIALIZAÇÃO) | CELULOSE | PRODUTOS ACABADOS | | | | | | | | | | CONSTRUÇÕES CIVIS | | | | | | | | | | | | | CONST. NAVAIS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | COMPENSADO | TACOS | PARQUETES | PERFILADOS | TORNEADOS | ENTALHADOS | INSTRUMENTOS MUSICAIS | PAINÉIS | MOVEIS | ARMAÇÃO DE TELHADO | FORROS | PAREDES | ASSOALHOS | VIGAMENTOS | ESTEIOS | TRAPICHES | ESQUADRIAS | DORMENTES | POSTES | TOMÉIS | OBRAS DE SEGERIA | CAIXOTARIA | CARVÃO | FALCAS | QUILHAS | CAVERNAS |
| Piabinha | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pintadinho | 4 | | | | | | | | | | ** | *** | | *** | *** | *** | | | | *** | | | *** | | | ** | | *** |
| Piquiá-verdadeiro | 1 | | ** | ** | ** | | ** | | | | | *** | | *** | *** | *** | | *** | ** | *** | | | *** | | | ** | | *** |
| Piquiarana | 2 | ** | ** | ** | | | | | | | ** | *** | | *** | ** | ** | | ** | ** | ** | | | ** | | | ** | | ** |
| Pitaica | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pitomba | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pracuuba | 2 | | | *** | ** | | *** | ** | | | *** | ** | | ** | ** | ** | | | | ** | | | ** | | | ** | | ** |
| Pupunha-brava | 2 | | | | | | | | | | * | | ** | | | | | | * | | | | | ** | | | | |
| Purui | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Quaruba-branca | 1 | | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Quaruba-cedro | 1 | | ** | | | | | | | | ** | ** | *** | ** | ** | * | | | ** | | | | | *** | | | | |
| Quaruba-rosa | 1 | * | ** | | | | | | | | ** | ** | ** | ** | ** | * | | | ** | | | | | *** | | | | |
| Quaruba-verdadeiro | 2 | | * | | | | | | | | ** | ** | ** | ** | ** | * | | | * | | | | | *** | | | | |
| Quarubarana | 2 | | ** | | | | | | | | * | *** | *** | ** | ** | ** | | | ** | | | | | *** | | | | |
| Rim-de-paca | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Saboeiro | 1 | | ** | | | | | | | ** | | ** | | | ** | | | | ** | | | | | | | | | |
| Sapota | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Seringa-brava | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Seringa-itaúba | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Seringarana | 4 | | ** | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Seringueira | 3 | ** | ** | | | | | | | | | | ** | | | | | | | | | | | ** | ** | | | |
| Sorva | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sucupira | 1 | | ** | *** | ** | | ** | | | ** | ** | *** | *** | *** | *** | *** | | | ** | | | | *** | | | | | |
| Sucupira-amarela | 1 | | ** | *** | ** | | ** | | | ** | ** | *** | | *** | *** | ** | | | ** | | | | ** | | | | | |
| Sucupira-amargosa | 1 | | ** | ** | | | | | | | ** | *** | | *** | *** | ** | | | ** | | | | ** | | | | | |
| Sucupira-chorona | 1 | | ** | ** | | | | | | | ** | *** | | *** | *** | ** | | | ** | | | | ** | | | | | |
| Sucupira-do-campo | 1 | | ** | ** | | | | | | | ** | *** | | *** | *** | ** | | | ** | | | | ** | | | | | |
| Sucupira-vermelha | 1 | | ** | *** | ** | | ** | | | ** | ** | *** | | *** | *** | *** | | | ** | | | ** | ** | | | | | |
| Sucuuba | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sumauma | 2 | ** | ** | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Sururu | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tacazeiro | 4 | ** | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Tachi-branco | 3 | | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Tachi-pitomba | 3 | ** | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Tachi-preto | 3 | ** | | | | | | | | | ** | | | | | | | | | | | | | ** | | | | |
| Tachi-vermelho | 3 | ** | | | | | | | | | | | | | | | | | | | | | | ** | | | | |
| Tamaquare | 2 | | * | | | | | | | | ** | * | | * | ** | | | | | | | | | ** | | | | |
| Tamanqueira | 2 | | ** | | | | | | | | * | | * | | | | | | | | | | | ** | | | | |
| Tanimbuca-amarela | 2 | | | ** | | | | | | | | ** | | ** | *** | *** | ** | ** | | ** | ** | | *** | | | | ** | |
| Tanimbuca-folha-grande | 2 | | | ** | | | | | | | | ** | | ** | *** | *** | ** | ** | | ** | | | *** | | | | ** | |
| Tarumã | 3 | | * | | | | | | | | * | | | | | | | | | | | | | | | | | |

Incluem-se aqui as espécies com uso regional restrito e que, todavia, apresentam possibilidades de serem comercializadas no mercado nacional

Classe IV — Madeiras de Uso Desconhecido

9 1 2 — Classificação do Potencial da Madeira e de Produtos Florestais

Toda e qualquer matéria-prima florestal, assim como os produtos derivados e finais, devem ser submetidos a uma classificação, que forma o controle de qualidade industrial

Hoje, o que se observa no mercado de madeira das espécies da Floresta Amazônica é uma classificação bastante rudimentar, salvo raras exceções, onde o comprador e o produtor por simples visualização aceitam ou não o produto. É urgente esclarecer ao produtor de madeira a necessidade da classificação de seus produtos, pois é graças a isto que conseguirá novos mercados especialmente em exportação.

Se este não utilizar normas de classificação, a comercialização dos produtos será seriamente perturbada; e geralmente uma recuperação comercial e, logicamente, econômica da indústria é difícil, porque reduz e, até mesmo, atrofia sua capacidade produtiva.

Numa situação como a atual, onde o mercado mundial de madeira está se expandindo, a oportunidade existe para qualquer grupo bem organizado de produtores que pretenda elevar sua participação em preço e quantidade dentro do mercado mundial por meio de comercialização de madeira e outros produtos derivados, sendo condição que sejam classificados adequadamente

A classificação da madeira muitas vezes reduz a quantidade produzida, todavia melhora a qualidade e logicamente os preços, o que para a indústria é compensador. A linha de produção terá mais uniformidade, a qual pela maior homogeneidade facilita o transporte e comercialização, pois tornar-se-á definida a produção tanto em quantidade quanto em qualidade, determinando um mercado garantido

São fatores como estes que se originam duma classificação na produção que eleva o valor dos produtos.

As normas de classificação estão em função do processo de comercialização e das condições de produção Assim ter-se-á melhor correlação produto/mercado e não o produto converter-se em dependente dos recursos do mercado

A gama de espécies da Amazônia é muito grande, dando assim várias opções ao mercado Necessária se torna uma classificação das espécies

1 — por tipos de usos

2 — por qualidade (sanidade)

3 — por qualidade (comercialização)

Procuramos dentro das nossas condições fazer uma classificação por tipos de usos das espécies encontradas na área em estudo Pode-se observar pelas amostras coletadas de madeiras que há espécies até então tidas como inaproveitáveis comercialmente e possíveis de serem agrupadas a outras usadas atualmente, somente através de suas características macroscópicas

Quando tratamos a nível de espécies, o problema se torna mais complexo, pois, sendo o número de espécies muito grande, dificulta a ordenação do mercado Isto porque atualmente os compradores estão interessados em comprar o nome da espécie Neste aspecto o produtor tem que diminuir a influência botânica em benefício da comercialização O produtor deverá oferecer grupos de espécies que preencham as características físico-mecânicas e outras propriedades de trabalho exigidas pelo mercado

9 1 3 — Classificação da Madeira para Industrialização

Em se tratando dum parque industrial, uma das principais preocupações deve ser tirar o melhor proveito duma tora. Comercialmente, as indústrias de compensados utilizam as toras de maiores diâmetros; as serrarias utilizam as de diâmetros médios, e as indústrias de celulose, pasta e chapas, as de menores diâmetros — Vide Tabela X — Relatório de Vegetação

À matéria-prima oriunda da Floresta Tropical ainda está sendo possível fazer uma classificação de diâmetro, visto que estruturalmente a Floresta Tropical tende a ter uma distribuição balanceada por classe de diâmetro. Todavia, essa preocupação só é tida em vista da necessidade e não visando o maior aproveitamento duma tora.

A área ora estudada oferece, em termos de Amazônia, certos privilégios como vasta rede fluvial, porto bem equipado com terminal de exportação e outros Neste aspecto, quanto maior o desequilíbrio entre oferta/procura, a tendência é haver uma competição industrial cada vez maior; e visto estas não serem integradas, a utilização por classes de diâmetros e seu uso industrial tendem a se anular.

A indústria de serrados, principal consumidora atual das madeiras tropicais, sofre crescentes dificuldades no suprimento de matéria-prima por dificuldades de transporte Por outro lado o índice de aproveitamento é baixo nas serrarias e a participação dos insumos nos custos é alta, o que torna incompatível sua competição com outros ramos de industrialização, como, por exemplo, painéis

Daí se conclui que uma das soluções, e viavelmente econômica, para melhor aproveitamento das madeiras tropicais está na industrialização integrada.

9 1.4 — Utilização Integral das Espécies

Não há obstáculo de ordem tecnológica que reserve usos específicos desta ou daquela espécie O que ocorre é maior ou menor produtividade nas diferentes aplicações das madeiras

Todavia, certas características são requeridas, como distribuição desta ou daquela espécie que a indústria vai usar como insumos, homogeneidade e ocorrência de espécies com características físico-mecânicas, conjugadas com requisitos de suprimento de certas indústrias.

Aconselha-se, devido à heterogeneidade da floresta, trabalhar com grupos de espécies que correspondam às características exigidas pela indústria, o que minimiza o problema de suprimento, tornando-se assim a exploração da Floresta Tropical tecnologicamente factível e economicamente viável. Essa indiferenciação entre espécies por grupos tenderá a se acentuar, muito embora seja qualificada.

A utilização crescente das madeiras tropicais depende duma medida de expansão da oferta que requer para concorrer a preços competitivos, da modernização e evolução nas técnicas da extração e transporte, que permitam a intensificação da exploração por área e, simultaneamente, a crescente utilização das espécies e a elevação do coeficiente de aproveitamento da matéria-prima, pela utilização econômica dos resíduos.

9.1 5 — Viabilidade Econômica Quanto ao Potencial de Madeira

A estimativa absoluta do potencial de madeira representa apenas um dado preliminar já que, somente conjugada às características das formações (heterogeneidade da floresta em espécies, acessibilidade, etc.), pode fornecer uma indicação mais precisa do potencial e capacidade produtiva duma área.

Em termos de potencial, a área em estudo apresenta-se relativamente boa, ademais oferece amplas possibilidades de exploração. Fazendo-se uma classificação puramente comercial, observa-se que o potencial acha-se bem distribuído e até mesmo dominando as classe I e II que, no momento, são as mais importantes (Tabela VIII e Figs. 67 a 74).

9.1 6 — A Indústria Florestal como Sistema

O setor florestal e a indústria florestal planejados separadamente são subsistemas que possuem funções e requerem recursos. O propósito administrativo desse sistema é garantir que a ação deste esteja de acordo com objetivos sócio-econômicos estabelecidos pela Política Florestal.

Assim é que dessa integração ter-se-á:

— produção, resultante operacional do sistema

— comparação da produção e atividades com seus respectivos objetivos

— decisão para correção dos desvios do processo produtivo e implementação destas decisões para regular o processo.

9.1.7 — Enriquecimento da Floresta

Este se dá pelo incremento volumétrico, pela regeneração natural ou induzida de florestas naturais e pelo reflorestamento.

Há fatores que devem ser levados em consideração quanto à renovação ou enriquecimento duma Floresta Tropical:

— diferença de incremento entre as diversas espécies e portanto no seu ciclo de rotação.

— diferentes exigências quanto à adaptação, levando-se em consideração fatores como relevo, solo, etc.

— exigências técnicas de manejo, diferentes de espécie para espécie ou mesmo grupos de espécies.

O processo de renovação duma floresta é um fator fundamental na elasticidade da oferta da matéria-prima e, como é desejável, o manejo sustentado numa Floresta Tropical depende da inter-relação do potencial existente e do ciclo de rotação. Todavia, pela heterogeneidade e deficientes conhecimentos da Floresta Tropical no aspecto silvicultural, pode-se quando muito pensar em termos de manejo sustentado numa estimativa do seu ciclo de rotação, o que também é variável de espécie para espécie, ou para grupos de espécies

Visando uma exploração contínua e planejada, tendo como base o potencial de madeira existente, necessário se torna a quem faça que implante, paralelamente à exploração, pesquisas no campo silvicultural. Isto porque se a exploração não for controlada e a cobertura florestal não for renovada, ter-se-á como resultado uma descapitalização da floresta, cuja recuperação requererá altos investimentos, quer em recursos materiais, quer financeiros e técnicos

II — PRODUTIVIDADE DAS ESPÉCIES DE QUALIDADE I

Ao analisar-se a produtividade das diversas sub-regiões da Folha SA 21-Santarém, verifica-se pela presença de certas espécies e, principalmente, pela ausência de outras, o acerto quanto à estratificação realizada com base nos gradientes ecológicos.

É necessário esclarecer que por Qualidade I entendem-se as madeiras que são consideradas como de exportação quanto à sua classe de comercialização, não significando, necessariamente, classe de industrialização, na qual se considerariam fustes bem conformados, livres de defeitos e com madeira sadia.

A sub-região menos produtiva é a dos Terraços e, dentro desta, o Ecossistema dos Terraços Antigos com presença apenas de itaúba, quaruba rosa e ucuuba, com baixo volume Tal fato é explicável em virtude das aluviões serem compostas de Areias Quartzosas, com dominância de Latossolo Amarelo e Podzóis, textura média (vide III — Pedologia). Comparando-se com o Ecossistema dos Terraços Recentes, que lhe segue em pobreza quanto à produtividade, verifica-se entretanto que o pequeno aumento deve-se às aluviões mais ricas do rio Amazonas e tributários, que carreiam grande quantidade de sedimentos em suspensão.

As áreas de Tensão Ecológica possuem baixa produtividade por serem áreas marginais de coexistência entre duas floras distintas: a Floresta (aqui incluímos a Vegetação Pioneira) e a Savana (Cerrado). Neste caso são fatores edafo-climáticos os responsáveis pelas condições que ali ocorrem

A Sub-Região dos Altos Platôs dos Rios Xingu/Tapajós e a Sub-Região Residual Paleozóica do Norte do Rio Amazonas possuem, praticamente, a mesma produtividade, com ligeira vantagem para as áreas paleozóicas do norte da

TABELA VIII

**Distribuição Percentual dos Volumes, Número de Arvores e Numero de Especies por Classes de Comercialiação**

| REGIÃO | SUB-REGIÃO | | CLASSE DE QUALIDADE I | II | III | IV |
|---|---|---|---|---|---|---|
| | Terraços * | V. S/CASCA | 12,31 | 43,39 | 19,57 | 24,70 |
| | | N. ARVORES | 7,69 | 43,58 | 23,07 | 24,78 |
| | | N. ESPÉCIES | 11.54 | 32.69 | 21.15 | 34,62 |
| | da Amazônia ** | V. S/CASCA | 25,03 | 42,54 | 15.01 | 17 43 |
| | | N. ÁRVORES | 21,76 | 43,98 | 14,81 | 18.98 |
| | | N. ESPÉCIES | 18,29 | 39,02 | 17,07 | 25.61 |
| FLORESTA TROPICAL DENSA | Residual Paleozóica do Norte do Rio Amazonas | V. S/CASCA | 23,43 | 34,71 | 27,05 | 14.80 |
| | | N.ARVORES | 17,39 | 33,12 | 30,31 | 19.79 |
| | | N. ESPÉCIES | 18,18 | 28,28 | 21.71 | 31.83 |
| | Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia | V. S/CASCA | 28,94 | 39,46 | 16,23 | 15.37 |
| | | N. ARVORES | 25,00 | 36,53 | 20.93 | 17.64 |
| | | N. ESPÉCIES | 21,46 | 36,15 | 19.77 | 22.59 |
| | Altos Platôs dos Rios Xingu/Tapajós | V. S/CASCA | 29,84 | 40,23 | 16,60 | 13.32 |
| | | N. ARVORES | 24,38 | 37,53 | 24.38 | 13.97 |
| | | N. ESPÉCIES | 22,11 | 36,54 | 21,15 | 20.19 |
| | Superfície Dissecada do Complexo Guianense | V. S/CASCA | 23,38 | 40,44 | 15,67 | 20.50 |
| | | N. ÁRVORES | 16,75 | 37,28 | 20,90 | 24.79 |
| | | N. ESPÉCIES | 14,92 | 33,21 | 18,28 | 33.58 |
| | Áreas de Tensão Ecológica | V S/CASCA | 26.44 | 31.13 | 19.88 | 22.54 |
| | | N. ARVORES | 24.34 | 27.63 | 19.74 | 28.61 |
| | | N. ESPECIES | 23.25 | 31.39 | 20.43 | 24.41 |
| | Baixos Platôs da Amazônia | V. S/CASCA | 17,52 | 36.57 | 24.34 | 21.56 |
| | | N. ARVORES | 14,90 | 34.41 | 28.91 | 22.36 |
| | | N. ESPÉCIES | 14.33 | 27.43 | 23.47 | 34.75 |

I — Exportação
II — Mercado Interno
III — Comercio Regional
IV — Uso Desconhecido

* Ecossistema dos Terraços Antigos
** Ecossistema dos Terraços Recentes

Amazônia, não só quanto ao número de espécies, como também quanto ao volume de madeira de Qualidade I

Um dos fatores que fazem com que estas duas sub-regiões se diferenciem entre si é a ausência de sucupiras, ucuubas-vermelhas e chorona, na primeira sub-região. Importante da mesma forma é a maior produtividade de cumaru, itaúba e louro-preto na Sub-Região Residual Paleozóica do Norte do Rio Amazonas.

A Sub-Região da Superfície Dissecada do Complexo Guianense destaca-se por alta produtividade de maçaranduba, com elevado volume/ha e número de árvores. Apresenta-se com boa volumetria e, embora o relevo dissecado indique a necessidade de maior investimento em relação à sua explotação, esta boa produtividade deve garantir, *a priori*, uma explotação econômica. Contudo, um estudo mais detalhado, a nível de pré-investimento, deverá ser feito

A Sub-Região dos Baixos Platôs da Amazônia é a mais produtiva de todas e a mais estudada, não só quanto à sua composição mas também quanto à sua resposta aos tratamentos de manejo florestal. Sua alta volumetria, aliada à ocorrência de espécies bem conhecidas no mercado de madeira e à facilidade de explotação, indica-a como uma das mais importantes sob o ponto de vista econômico

## III — CONDIÇÕES DE EXPLOTABILIDADE SEGUNDO O ASPECTO GEOMORFOLÓGICO

Dentre os diversos aspectos que condicionam o grau de facilidade na explotação florestal, o aspecto geomorfológico constitui um dos fatores mais importantes.

Para a avaliação do grau de facilidade de explotação foram estabelecidas quatro classes de condições, segundo o maior ou menor grau de declive do terreno: Fácil, Regular, Difícil e Dificílimo.

Estas classes foram correlacionadas com o mapa fitoecológico, para serem analisadas conjuntamente com o potencial volumétrico de madeira calculado por sub-região.

1 — Áreas de Fácil Exploração

Envolvem terrenos de relevos planos e ondulados e a grande maioria dos platôs, onde o índice de declividade é de 0 a 15%. Sua extensão total é de aproximadamente 78.780km$^2$, apresentando maior concentração ao sul do rio Amazonas

As áreas localizadas em sedimentos Terciários da Bacia Amazônica apresentam condições de exploração imediata, devido à facilidade de acesso, através de numerosas vias hidrográficas e de algumas rodovias.

Os principais rios e rodovias que dão acesso a estas áreas são:

Pela margem direita

Rio Madeira — permite a penetração de embarcações de grande calado durante todo o ano

Rio Tapajós — navegável durante todo o ano por embarcações de grande calado.

Rio Curuá-Una — permite a navegação de barcos de tamanho médio e de alvarenga durante todo o ano, até a usina Hidrelétrica de Curuá-Una.

Rio Arapiuns — navegável durante todo o ano, por barcos e alvarengas.

Lago Grande de Juruti — navegável por barco de grande calado durante todo o ano.

Lago Uaicurapá — navegável por barco de grande calado durante todo o ano.

Paraná do Ramos e Urariá — navegável durante todo o ano por barcos de grande porte e talvez por navios, durante a cheia.

Rio Maués (afluente do Ramos) — navegável durante todo o ano por barco de grande calado até o entroncamento e pelas pequenas embarcações acima deste, em ambas as ramificações

Rio Abacaxis (afluente do Urariá) — navegável durante todo o ano por barcos de grande calado

Paraná do Mamori e Madeirinha — permite a navegação às embarcações de tamanho médio a grande durante todo o ano

Rodovia Santarém—Cuiabá — corta a área de platôs ao sul de Santarém.

Pela margem esquerda:

Rio Urubu — o percurso navegável dentro da área é de apenas 7km; permite a entrada de barcos de tamanho médio

Estrada Manaus—Itaquatiara — dá acesso às duas pequenas áreas de fácil exploração.

Rio Uatumã — oferece boas condições de navegabilidade para barcos de grande calado até o igarapé Abacate, navegável durante todo o ano.

Rio Curuá — navegável durante todo o ano por barcos pequenos

A estrada que liga a cidade de Alenquer a Obidos corta a área plana de baixos platôs

No Pré-Cambriano enumeram-se diversas áreas de superfícies aplainadas, de boas dimensões, não servidas por hidrovias navegáveis ou rodovias.

Estas áreas estão servidas pelos rios Uatumã, Jatapu, Nhamundá, Cachorro, Trombetas, Paru de Oeste e têm sua navegabilidade impedida por freqüentes corredeiras e cachoeiras.

O aproveitamento destas áreas deverá ser procedido através da abertura de estradas e caminhos florestais, integrando-se com a construção de pequenos portos para o embarque de madeira, abaixo das primeiras cachoeiras.

Em geral, caminhos florestais contruídos nos altos platôs e nas áreas do Pré-Cambriano suportam transportes de cargas pesadas.

2 — Áreas com Condições de Explotabilidade Regular

Ocupam uma extensão de 62.980km$^2$. Envolvem terrenos ondulados com declividade entre 15 a 25%, e áreas de platôs com fortes indícios de dissecamento.

Ao sul estendem-se pelos terrenos Terciários localizados a oeste e leste do rio Tapajós.

O acesso é favorecido pelos rios Curuá-Una, Arapiuns e Trombetas.

Ao norte envolvem terrenos Terciários de acesso relativamente fácil, através dos rios Trombetas, Nhamundá e Uatumã.

As áreas a oeste do rio Uatumã e rio Preto da Eva estão cortadas pela estrada Manaus—Itaquatiara.

Com condições regulares de explorabilidade incluem-se também áreas atualmente inacessíveis do Pré-Cambriano

Sendo que estas áreas ocorrem freqüentemente intercaladas com áreas de fácil exploração, a construção das estradas florestais para atender as áreas de fácil exploração deverá ser planejada para possibilitar o acesso também às áreas de condições regulares de exploração.

3 — Áreas de Explotação Difícil

Ocupam uma extensão de 84.360m$^2$, compreendendo todas as áreas de relevo acidentado, cuja declividade está em torno de 25 a 45%, com presença de vales profundos e encaixados.

Em virtude da farta disponibilidade de áreas florestadas na Amazônia, de fácil manejo, e ainda pelo fato de a maioria das espécies desejadas serem encontradas nesta área, as florestas que ocupam os relevos acidentados não estão sendo exploradas. Porém, no caso de serem solicitadas, deverão ser cuidadosamente manejadas, resguardando as áreas de proteção ao ecossistema.

4 — Áreas de Condições de Explotabilidade Dificílimo

Envolvem áreas de relevo montanhoso, com declividade acima de 45%.

Estão localizadas sobre formação geológica do Paleozóico e do Pré-Cambriano.

Em condições normais, estas áreas são destinadas à preservação do ecossistema e não deverão ser exploradas para fins comerciais (Tabela IX e Fig. 76).

5 — Influências Climáticas na Explotação Florestal

A área localizada a oeste do rio Canumã, topograficamente de fácil exploração, está afetada pelo clima Termaxérico (alto índice de precipitação).

A periodicidade de chuva dificulta a condição de explotabilidade. No presente caso decorrem os seguintes problemas.

TABELA IX

Distribuição das Áreas para Explotabilidade por Sub-Região

| N.º | SUB-REGIÕES | (FACIL) | | (REGULAR) | | (DIFICIL) | | (DIFICILIMO) | | SUB-TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| | | KM$^2$ | % | KM$^2$ | % | KM$^2$ | % | KM$^2$ | % | |
| 5 | Baixos Platôs da Amazônia | 46.430 | 19,41 | 27.570 | 11,52 | 33.370 | 13,95 | — | — | 107.370 |
| 6 | Altos Platôs dos Rios Xingu/Tapajós | 5.490 | 2,29 | 450 | 0,18 | 4.110 | 1,72 | — | — | 10.050 |
| 8 | Baixas Cadeias de Montanhas do Complexo Guianense | — | — | — | — | 7.180 | — | 520 | — | 7.700 |
| 9 | Superfície Arrasada do Pará/Amapá | 160 | 0,07 | 60 | 0,02 | 660 | 0,27 | 110 | 0,04 | 990 |
| 10 | Superfície Dissecada do Complexo Guianense | 15.710 | 6,57 | 19.670 | 8,22 | 20.230 | 8,45 | — | — | 55.610 |
| 11 | Interflúvios Tabulares do Planalto Dissecado do Norte da Amazônia | 560 | 0,23 | 6.720 | 2,81 | 14.660 | 6,13 | 950 | 0,04 | 22.890 |
| 12 | Residual Paleozóica do Rio Tapajós | 300 | 0,12 | 1.350 | 5,64 | 280 | 0,12 | 450 | 0,19 | 2.380 |
| 13 | Planície Aluvial do Rio Amazonas | 120 | 0,05 | — | — | — | — | — | — | 120 |
| 14 | Terraços da Amazônia | 5.410 | 2,26 | 270 | 0,11 | — | — | — | — | 5.680 |
| 15 | Residual Paleozóica do Norte do Rio Amazonas | 1.360 | 0,57 | 6.890 | 2,88 | 3.540 | 1,48 | 1.260 | 0,53 | 13.050 |
| 18 | Formações Paleozóica de Alenquer | 2.740 | 1,14 | — | — | — | — | 760 | 0,32 | 3.500 |
| 22 | Vegetação Secundária sem Palmeiras | 500 | 0,21 | — | — | 330 | 0,14 | — | — | 830 |
| 7 | Baixas Cadeias de Montanhas do Sul da Amazônia | — | — | — | — | — | — | 50 | 0,02 | 50 |
| 21 | Areas de Tensão Ecológica | 4.470 | 1,87 | 2.050 | 0,86 | 0.490 | 0,20 | 1.990 | 0,83 | 9.000 |
| | SUBTOTAL | 83.250 | 34,80 | 65.030 | 27,18 | 84.850 | 35,46 | 6.090 | 2,54 | |
| | TOTAL | | | | | | | | | 239.222 |

a — tecnicamente, a área não deve ser submetida a corte raso, sob pena de expô-la a forte erosão e conseqüente assoreamento dos leitos dos rios e lagos, os quais atualmente já apresentam problemas à navegação.

b — a construção de estradas florestais é bastante difícil na área, devido à natureza argilosa do terreno, bem como aos tráfegos posteriores.

Todas as demais áreas apresentam período de seca bem pronunciada (clima Xeroquimênico).

## IV — ANÁLISE GEO-ECOLÓGICA

A análise geo-ecológica pretende explorar a correlação solo/clima, associados a indicadores florestais suficientemente significativos para explicar a distribuição espacial da vegetação na Folha SA.21-Santarém.

Para definir os ambientes geo-ecológicos, foram considerados os seguintes elementos:

### DO SOLO

Fertilidade natural baixa, média e alta, considerando-se em conjunto os seguintes elementos:

| | Baixo | Médio | Alto |
|---|---|---|---|
| P (ppm) | 0 — 10 | 11 — 30 | 30 |
| $Al^{+++}$ (mE/100g) | 0 — 0,3 | — | 0,3* |
| $Ca^{++} + Mg^{++}$ (mE/100g) | 0 — 2,0 | 2,1 — 10,0 | 10,0 |
| $K^{+}$ (ppm) | 0 —45 | —150 | 150 |

P.H.
- 4,4 extremamente ácido
- 4,4 — 5,3 fortemente ácido
- 5,4 — 6,5 moderadamente ácido
- 6,6 — 7,3 praticamente neutro
- 7,4 — 8,3 moderadamente alcalino
- 8,3 fortemente alcalino

A toxidez em alumínio foi considerada à parte, como fator de variação entre os solos de baixa fertilidade.

Quanto à capacidade de retenção de água foi considerada a textura predominante em cada categoria de solo: textura argilosa — balanço hídrico positivo com grande retenção hídrica durante o período pluvial e pequena retenção durante o período seco, textura média-balanço hídrico equilibrado, com quantidades equivalentes de retenção hídrica, tanto no período seco, como no chuvoso. Foram identificados também solos com textura indiscriminada, onde a capacidade de retenção hídrica é por demais variável, pois são categorias que variam desde o Hidromórfico ao Lateritico.

Os solos arenosos não foram considerados por dominarem em áreas de pequena extensão.

### DO CLIMA E BIOCLIMA

Foram consideradas as divisões bioclimáticas segundo Bagnouls & Gaussen, H — 1975, que apresentam os seguintes tipos climáticos:

Eutermaxérico — sem período seco e temperatura média mensal maior que 20°C.

Subtermaxérico — período seco durante um a dois meses e temperatura média mensal maior que 15°C. Neste tipo nota-se uma variação da duração do período seco, sendo então subdividido em Subtermaxérico, 1-20 dias biologicamente secos durante o período seco, e Subtermaxérico, 21-40 dias biologicamente secos durante o período seco.

### OS INDICADORES FLORESTAIS

Os elementos-resposta utilizados para verificar a eficácia da correlação solo/clima foram: ocorrência de espécie tipo exportação (qualidade I) e ocorrência de espécies emergentes. O primeiro indicador não chegou a ser significativo, porque não possui relevância do ponto de vista ecológico, estando na maior dependência das flutuações do mercado internacional de madeira.

A ocorrência de emergentes em relação ao número total de árvores por unidade de amostra (1ha) foi utilizada com êxito para revelar a influência conjugada do solo e do clima, limitada apenas pela distribuição espacial das áreas de amostragens, que não foi suficientemente representativa para abranger todos os ambientes.

Foram consideradas as seguintes espécies emergentes:

Angelim-pedra (*Dinizia excelsa* Ducke)
Angelim-rajado (*Pithecolobium racemosum* Ducke)
Aroeira (*Astronium lecointei* Ducke)
Breu-sucuruba (*Trattinichia rhoifolia* Willd)
Cajuaçu (*Anacardium giganteum* Engl.)
Carapanaúba (*Aspidosperma carapanauba* Pichon.)
Castanheira (*Bertholletia excelsa* H.B.K.)
Cedrorana (*Cedrelinga catenaeformis* Ducke)
Copaíba (*Copaifera duckei* Duryr)
Cupiúba (*Goupia glabra* Aubl.)
Fava-arara-tucupi (*Parkia multijuga* Bth.)
Fava-folha-fina (*Piptadenia suaveolens* Miq.)
Jutaí-açu (*Hymenaea courbaril* L.)
Maçaranduba (*Manilkara huberi* (Ducke) Standl.)
Mandioqueira-áspera (*Qualea paraensis* Ducke)
Mandioqueira-lisa (*Qualea albiflora* Warm)
Maparajuba (*Manilkara amazonica* Hub.)
Muiratuá (*Apuleia molaris* Benth.)
Pau-d'arco (*Tabebuia serratifolia* (Vahl) Nicholson)
Piquiá (*Caryocar villosum* Aubl.)
Piquiarana (*Caryocar glabrum* Aubl.)
Sapucaia (*Lecythis usitata* Miers.)
Tachis (*Sclerolobium* sp, *Tachigalia* sp e *Pterocarpus* sp.)
Tauari (*Couratary pulchra* Sandw).
Ucuuba (*Virola melionii* Benoist)
Uxirana (*Saccoglottis* sp.)

TABELA X

Relações Solos/Clima e a Concentração de Emergentes

| Código | Fertilidade Natural | Toxidez em Alumínio | Textura | Bioclima | Total Árvores/ha | Total Emergentes | % | Potencial Madeireiro | Regeneração Florestal | Período Seco |
|---|---|---|---|---|---|---|---|---|---|---|
| IAaE | Baixa | Alta | Argilosa | Eutermaxérico | 63,5 | 17,0 | 31,7 | Alto | Fraca | Ausente |
| IAmE | Baixa | Alta | Média | Eutermaxérico | 57,0 | 7,1 | 12,5 | Baixo | Fraca | Ausente |
| $IAaS_1$ | Baixa | Alta | Argilosa | Subtermaxérico 1-20d.b.s | 65,9 | 10,4 | 15,8 | Médio | Regular | Agosto-Setembro |
| $IAmS_1$ | Baixa | Alta | Média | Subtermaxérico 1-20 d b s | 63,1 | 12,7 | 20,1 | Alto | Fraca | Agosto-Setembro |
| $IBaS_1$ | Baixa | Baixa | Argilosa | Subtermaxérico 1-20 d b s | — | — | — | — | ? | Junho-Julho-Agosto |
| $IBmS_1$ | Baixa | Baixa | Média | Subtermaxérico 1-20 d b s | — | — | — | — | ? | Junho-Julho-Agosto |
| $IBaS_2$ | Baixa | Baixa | Argilosa | Subtermaxérico 21-40 d b s | 52,0 | 15,0 | 28,8 | Alto | Regular | Agosto-Setembro-Outubro |
| $IBmS_2$ | Baixa | Baixa | Média | Subtermaxérico 21-40 d b s | 78,0 | 12,0 | 15,4 | Médio | Fraca | Agosto-Setembro-Outubro |
| $IIBaS_1$ | Média | Baixa | Argilosa | Subtermaxérico 1-20 d b s | 66,8 | 12,3 | 18,4 | Médio | Boa | Agosto-Setembro |
| $IIBmS_1$ | Média | Baixa | Média | Subtermaxérico 1-20 d b s | — | — | — | Médio | Regular | Agosto-Setembro |
| $IIBaS_2$ | Média | Baixa | Argilosa | Subtermaxérico 21-40 d b s | 72,5 | 39,0 | 53,8 | Alto | Boa | Agosto-Setembro-Outubro |
| $IIBmS_2$ | Média | Baixa | Média | Subtermaxérico 21-40 d b.s | 108,0 | 27,0 | 25,0 | Alto | Regular | Agosto-Setembro-Outubro |
| IIBihE | Média | Baixa | Indiscriminada (hidromórfico) | Eutermaxérico | — | — | — | — | ? | Ausente |
| $IIBihS_1$ | Média | Baixa | Indiscriminada (hidromórfico) | Subtermaxérico 1-20 d.b s | — | — | — | — | ? | Agosto-Setembro |
| $IIBihS_2$ | Média | Baixa | Indiscriminada (hidromórfico) | Subtermaxérico 21-40 d b s | — | — | — | — | ? | Agosto-Setembro-Outubro |
| $IIBiS_2$ | Média | Baixa | Indiscriminada (lateritica) | Subtermaxérico 21-40 d b s | — | — | — | — | ? | Agosto-Setembro-Outubro |

## V — BIBLIOGRAFIA


1 — BRASIL Superintendência do Desenvolvimento da Amazônia. *Levantamentos florestais realizados pela Missão FAO na Amazônia 1956/1961.* Trad O.H. Knowles. Belém, Coordenação de Informática, Divisão de Documentação, 1974. 2v.

2 — _____ *Mercado internacional da Madeira.* Belém, Coordenação de Informática, Divisão de Documentação, 1975

3 — COCHRAN, W G *Técnica de amostragem.* Trad. de Fernando A Moreira. Rio de Janeiro, Fundo de Cultura, 1965 555p.

4 — GOMES, F.P. *Curso de estatística experimental* 4 ed rev ampl Piracicaba, Nobel, 1970 430p

5 — LOBATO, A T. *As madeiras da Amazônia na produção de celulose;* estudo sistemático em laboratório de 50 madeiras da região de Curuá-Una no Estado do Pará Belém, SUDAM, 1969 60p

6 — LOETSCH, F & HALLER, K E *Statistics of forest inventory and information from aerial photogragraphs München,* Verlag, 1964 436p (Forest Inventory, 1)

7 — MAGNAGO, H et alii *Relatório final, área Programa Aripuanã* /Belém/ Projeto RADAM, 1974 44p (Relatório Interno RADAM, 2-V)

## SUB-REGIÃO DOS INTERFLÚVIOS TABULARES DO PLANALTO DISSECADO NORTE DA AMAZÔNIA

Fig. 1 - Relação volume s/casca x nº de amostras

Fig. 2 - Relação nº de espécies x nº de amostras

## SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS

Fig. 3 - Relação volume s/casca x nº de amostras

Fig. 4 - Relação nº de espécies x nº de amostras

## ÁREAS DE TENSÃO ECOLÓGICA

Fig. 5 - Relação volume s/casca x nº de amostras

Fig. 6 - Relação nº de espécies x nº de amostras

## SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS

Fig. 7 - Relação volume s/casca x nº de amostras

Fig. 8 - Relação nº de espécies x nº de amostras

## SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE

Fig. 9 - Relação volume s/casca x nº de amostras

Fig. 10 - Relação nº de espécies x nº de amostras

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA

Fig. 11 - Relação volume s/casca x nº de amostras

Fig. 12 - Relação nº de espécies x nº de amostras

## SUB-REGIÃO DOS INTERFLÚVIOS TABULARES DO PLANALTO DISSECADO NORTE DA AMAZÔNIA

Fig. 13 - Distribuição percentual vol. s/casca x classes de ocorrência

Fig. 14 - Distribuição percentual nº de árvores x classes de ocorrência

Fig. 15 - Distribuição percentual das espécies

## SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS

Fig. 16 - Distribuição percentual vol. s/casca x classes de ocorrência

Fig. 17 - Distribuição percentual nº de arvores x classes de ocorrência

Fig. 18 - Distribuição percentual das espécies

## ÁREAS DE TENSÃO ECOLÓGICA

Fig. 19 - Distribuição percentual vol. s/casca x classes de ocorrência

Fig. 20 - Distribuição percentual nº de árvores x classes de ocorrência

Fig. 21 - Distribuição percentual das espécies

## SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS

Fig. 22 - Distribuição percentual vol. s/casca x classes de ocorrência

Fig. 23 - Distribuição percentual nº de árvores x classes de ocorrência

Fig. 24 - Distribuição percentual das espécies

## SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE

Fig. 25 - Distribuição percentual vol. s/casca x classes de ocorrência

Fig. 27 - Distribuição percentual das espécies

Fig. 26 - Distribuição percentual nº de árvores x classes de ocorrência

## SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA

Fig. 28 - Distribuição percentual vol. s/casca x classes de ocorrência

Fig. 30 - Distribuição percentual das espécies

Fig. 29 - Distribuição percentual nº de árvores x classes de ocorrência

## SUB-REGIÃO DOS INTERFLÚVIOS TABULARES DO PLANALTO DISSECADO NORTE DA AMAZÔNIA

Fig. 31 - Distribuição vol. s/casca x classes de diâmetros

Fig. 32 - Distribuição percentual vol. s/casca x classes de diâmetros

Fig. 33 - Distribuição nº de arvores x classes de diâmetros

Fig. 34 - Distribuição percentual nº de arvores x classes de diâmetros

## SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS

Fig. 35 - Distribuição vol. s/casca x classes de diâmetros

Fig. 36 - Distribuição percentual vol. s/casca x classe de diâmetros

Fig. 37 - Distribuição nº de arvores x classes de diâmetros

Fig. 38 - Distribuição percentual nº de arvores x classes de diâmetros

## ÁREAS DE TENSÃO ECOLÓGICA

Fig. 39 - Distribuição vol. s/casca x classes de diâmetros

Fig. 40 - Distribuição percentual vol. s/casca x classes de diâmetros

Fig. 41 - Distribuição nº de arvores x classes de diâmetros

Fig. 42 - Distribuição percentual nº de arvores x classes de diâmetros

## SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS

Fig. 43 - Distribuição vol. s/casca x classes de diâmetros

Fig. 44 - Distribuição percentual vol. s/casca x classes de diâmetros

Fig. 45 - Distribuição nº de arvores x classes de diâmetros

Fig. 46 - Distribuição percentual nº de arvores x classes de diâmetros

## SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE

Fig. 47 - Distribuição vol. s/casca x Classes de diâmetros

Fig. 48 - Distribuição percentual vol. s/casca x classes de diâmetros

Fig. 49 - Distribuição nº de árvores x classes de diâmetros

Fig. 50 - Distribuição percentual nº de árvores x classes de diâmetros

## SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA

Fig. 51 - Distribuição vol. s/casca x classes de diâmetros

Fig. 52 - Distribuição percentual vol. s/casca x classes de diâmetros

Fig. 53 - Distribuição nº de árvores x classes de diâmetros

Fig. 54 - Distribuição percentual nº de árvores x classes de diâmetros

SUB-REGIÃO DOS INTERFLÚVIOS TABULARES DO PLANALTO DISSECADO NORTE DA AMAZÔNIA

Fig. 55 - Distribuição vol. s/casca (classes de comercialização) x classes de diâmetros

Fig. 56 - Distribuição nº de arvores (classes de comercialização) x classes de diâmetros

LEGENDA

CLASSE DE QUALIDADE

I ————————

II - - - - - - - - - - - -

III —·—·—·—·—

IV - - - - - - - - - - - -

SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS

Fig. 57 - Distribuição vol. s/casca (classes de comercialização) x classes de diâmetros

Fig. 58 - Distribuição nº de árvores (classes de comercialização) x classes de diâmetros

LEGENDA

CLASSE DE QUALIDADE

I ———————

II -·-·-·-·-·-

III -··-··-··-

IV - - - - - - -

Fig. 59 - Distribuição vol. s/ casca (classes de comercialização) x classes de diâmetros

Fig. 60 - Distribuição nº de arvores (classes de comercialização) x classes de diâmetros

Fig. 61 - Distribuição vol. s/ casca (classes de comercialização) x classes de diâmetros

Fig. 62 - Distribuição nº de árvores (classes de comercialização) x classes de diâmetros

LEGENDA

CLASSE DE QUALIDADE

I
II
III
IV

## SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE

Fig. 63 — Distribuição vol. s/casca (classes de comercialização) x classes de diâmetros.

Fig. 64 — Distribuição nº de árvores (classes de comercialização) x classes de diâmetros

## SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA

Fig. 65 — Distribuição vol. s/ casca (classes de comercialização) x classes de diâmetros

Fig. 66 — Distribuição nº de árvores (classes de comercialização) x classes de diâmetros

SUB-REGIÃO DOS INTERFLÚVIOS TABULARES DO PLANALTO DISSECADO NORTE DA AMAZÔNIA

Fig. 67 — Distribuição Percentual dos Volumes por Classes de Comercialização

LEGENDA

I- EXPORTAÇÃO
II- COMÉRCIO INTERNO
III- COMÉRCIO REGIONAL
IV- COMERCIALIZAÇÃO DESCONHECIDA

SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS

Fig. 68 — Distribuição Percentual dos Volumes por Classes de Comercialização

Fig. 69 — Distribuição Percentual dos Volumes por Classes de Comercialização

LEGENDA

I- EXPORTAÇÃO
II- COMÉRCIO INTERNO
III- COMÉRCIO REGIONAL
IV- COMERCIALIZAÇÃO DESCONHECIDA

SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS

Fig. 70 — Distribuição Percentual dos Volumes por Classes de Comercialização

SUB-REGIÃO DA SUPERFICIE DISSECADA DO COMPLEXO GUIANENSE

Fig. 71 — Distribuição Percentual dos Volumes por Classes de Comercialização

LEGENDA

I- EXPORTAÇÃO
II- COMÉRCIO INTERNO
III- COMERCIO REGIONAL
IV- COMERCIALIZAÇÃO DESCONHECIDA

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA

Fig. 72 — Distribuição Percentual dos Volumes por Classes de Comercialização

SUB-REGIÃO DOS TERRAÇOS — ECOSSISTEMA DOS TERRAÇOS RECENTES

Fig. 73 — Distribuição Percentual dos Volumes por Classes de Comercialização

LEGENDA

I- EXPORTAÇÃO
II- COMÉRCIO INTERNO
III- COMÉRCIO REGIONAL
IV- COMERCIALIZAÇÃO DESCONHECIDA

SUB-REGIÃO DOS TERRAÇOS — ECOSSISTEMA DOS TERRAÇOS ANTIGOS

Fig. 74 — Distribuição Percentual dos Volumes por Classes de Comercialização

Fig 75 — Produtividade por ha das espécies de Qualidade I — Por Sub-Região

SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA
SUB-REGIÃO DOS INTERFLÚVIOS TABULARES DO PLANALTO DISSECADO NORTE DA AMAZÔNIA
SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS
SUB-REGIÃO DOS TERRAÇOS-ECOSSISTEMAS DOS TERR ANTIGOS
SUB-REGIÃO DOS TERRAÇOS ECOSSISTEMAS DOS TERRAÇOS
Volume (m 3)
Nº de árvores (unid)

Fig 76 — Mapa de Condições de Explotabilidade

| | FERTILIDADE NATURAL | TOXIDEZ EM ALUMINIO | TEXTURA | BIOCLIMA |
|---|---|---|---|---|
| | Baixa | Alta | Argilosa | Eutermaxérico |
| | Baixa | Alta | Média | Eutermaxérico |
| | Baixa | Alta | Argilosa | Subtermaxérico = 1-20 DBS |
| | Baixa | Alta | Média | Subtermaxérico = 1-20 DBS |
| | Baixa | Baixa | Argilosa | Subtermaxérico = 1-20 DBS |
| | Baixa | Baixa | Média | Subtermaxérico = 1-20 DBS |
| | Baixa | Baixa | Argilosa | Subtermaxérico = 21-40 DBS |
| | Baixa | Baixa | Média | Subtermaxérico = 21-40 DBS |
| | Média | Baixa | Argilosa | Subtermaxérico = 1-20 DBS |
| | Média | Baixa | Média | Subtermaxérico = 1-20 DBS |
| | Média | Baixa | Argilosa | Subtermaxérico = 21-40 DBS |
| | Média | Baixa | Média | Subtermaxérico = 21-40 DBS |
| | Média | Baixa | Indiscriminada Hidromórfica | Eutermaxérico |
| | Média | Baixa | Indiscriminada Hidromórfica | Subtermaxérico = 1-20 DBS |
| | Média | Baixa | Indiscriminada Hidromórfica | Subtermaxérico = 21-40 DBS |
| | Média | Baixa | Indiscriminada Laterítica | Subtermaxérico = 21-40 DBS |

Fig 77 —.Relação Solo/Clima

TABELA XI — SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA-ECOSSISTEMA DOS TERRAÇOS RECENTES

QUADRO DOS VOLUMES E DOS NUMEROS DE ÁRVORES POR AMOSTRA (HECTARE)

| NUM. DA AMOSTRA | VOLUME S/ CASCA UNIDADE ( M3 ) | VOLUME C/ CASCA UNIDADE ( M3 ) | NUMERO DE ARVORES | NUMERO DE ESPECIES |
|---|---|---|---|---|
| 121 | 143.508 | 154.547 | 57 | 29 |
| 122 | 123.927 | 133.460 | 70 | 35 |
| 123 | 129.051 | 138.978 | 88 | 46 |
| MEDIA | 132.162 | 142.329 | 72 | 37 |

TABELA XII — SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA — ECOSSISTEMA DOS TERRAÇOS RECENTES

QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NUMEROS DE ÁRVORES POR ESPÉCIE (HECTARE)

| E S P E C I E | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| ABIORANA ABIO | 1.293 | 0.98 | 1.393 | 0.98 | 1.000 | 1.39 |
| ABIORANA AMARELA | 1.988 | 1.51 | 2.141 | 1.51 | 1.333 | 1.86 |
| ABIORANA BACURI | 1.587 | 1.21 | 1.710 | 1.21 | 0.667 | 0.93 |
| ABIORANA BATINGA | 0.254 | 0.20 | 0.273 | 0.20 | 0.333 | 0.47 |
| ABIORNA CARAMURI | 0.296 | 0.23 | 0.319 | 0.23 | 0.333 | 0.47 |
| ABIORANA CUTITE | 0.476 | 0.37 | 0.513 | 0.37 | 0.667 | 0.93 |
| ACARIQUARA BRANCA | 5.677 | 4.30 | 6.114 | 4.30 | 5.000 | 6.95 |
| ACARIQUARA ROXA | 1.354 | 1.03 | 1.458 | 1.03 | 1.333 | 1.86 |
| AMAPA ROXO | 0.439 | 0.34 | 0.473 | 0.34 | 0.333 | 0.47 |
| ANDIROBA | 6.598 | 5.00 | 7.106 | 5.00 | 3.667 | 5.10 |
| ANGELIM DA MATA | 1.124 | 0.86 | 1.211 | 0.86 | 0.667 | 0.93 |
| ANGELIM RAJADO | 11.859 | 8.98 | 12.771 | 8.98 | 2.000 | 2.78 |
| AXIXA | 0.209 | 0.16 | 0.225 | 0.16 | 0.333 | 0.47 |
| BREU MANGA | 0.304 | 0.24 | 0.328 | 0.24 | 0.333 | 0.47 |
| BREU VERMELHO | 1.012 | 0.77 | 1.089 | 0.77 | 1.333 | 1.86 |
| CAJUACU | 2.159 | 1.64 | 2.325 | 1.64 | 1.000 | 1.39 |
| CARAMURI | 0.347 | 0.27 | 0.373 | 0.27 | 0.667 | 0.93 |
| CARAPANAUBA | 0.918 | 0.70 | 0.988 | 0.70 | 0.333 | 0.47 |
| CARDEIRO | 3.330 | 2.52 | 3.586 | 2.52 | 2.000 | 2.78 |
| CARIPE | 0.439 | 0.34 | 0.472 | 0.34 | 0.667 | 0.93 |
| CASTANHA DE JACARE | 0.467 | 0.36 | 0.503 | 0.36 | 1.000 | 1.39 |
| CASTANHA JARANA | 1.961 | 1.49 | 2.112 | 1.49 | 1.333 | 1.86 |
| CASTANHA VERMELHA | 2.983 | 2.26 | 3.212 | 2.26 | 0.667 | 0.93 |
| CASTANHARANA | 2.258 | 1.71 | 2.432 | 1.71 | 0.667 | 0.93 |
| CASTANHEIRA | 6.188 | 4.69 | 6.664 | 4.69 | 1.000 | 1.39 |
| CUPIUBA | 0.966 | 0.74 | 1.040 | 0.74 | 0.667 | 0.93 |
| ENVIRA PRETA | 0.247 | 0.19 | 0.266 | 0.19 | 0.333 | 0.47 |
| ESCORREGA MACACO | 0.797 | 0.61 | 0.859 | 0.61 | 0.333 | 0.47 |
| FAVA ARARA TUCUPI | 0.747 | 0.57 | 0.805 | 0.57 | 0.333 | 0.47 |
| FAVA FOLHA FINA | 1.660 | 1.26 | 1.788 | 1.26 | 1.667 | 2.32 |
| FAVA ORELHA DE MACACO | 0.320 | 0.25 | 0.345 | 0.25 | 0.667 | 0.93 |
| FAVA PRACAXI | 1.496 | 1.14 | 1.611 | 1.14 | 1.000 | 1.39 |
| GITO | 0.322 | 0.25 | 0.347 | 0.25 | 0.667 | 0.93 |
| IMBAUBARANA | 0.713 | 0.54 | 0.768 | 0.54 | 1.000 | 1.39 |
| INGA COPAIBA | 0.283 | 0.22 | 0.305 | 0.22 | 0.333 | 0.47 |
| INGA FERRO | 1.003 | 0.76 | 1.080 | 0.76 | 0.333 | 0.47 |

TABELA XII — CONCLUSÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| INGA VERMELHO | 1.455 | 1.11 | 1.567 | 1.11 | 1.333 | 1.86 |
| INGAI | 0.298 | 0.23 | 0.321 | 0.23 | 0.333 | 0.47 |
| INHARE | 0.188 | 0.15 | 0.202 | 0.15 | 0.333 | 0.47 |
| ITAUBA | 0.334 | 0.26 | 0.360 | 0.26 | 0.667 | 0.93 |
| JARANA | 0.323 | 0.25 | 0.348 | 0.25 | 0.333 | 0.47 |
| JOAO MOLE | 0.828 | 0.63 | 0.891 | 0.63 | 0.333 | 0.47 |
| JUTAI ACU | 1.724 | 1.31 | 1.857 | 1.31 | 0.333 | 0.47 |
| JUTAI POROROCA | 3.122 | 2.37 | 3.362 | 2.37 | 1.000 | 1.39 |
| LEITEIRA | 0.747 | 0.57 | 0.804 | 0.57 | 0.333 | 0.47 |
| LOURO ARITU | 0.629 | 0.48 | 0.677 | 0.48 | 1.000 | 1.39 |
| LOURO INHAMJI | 1.084 | 0.83 | 1.168 | 0.83 | 1.333 | 1.86 |
| LOURO PACHURI | 0.795 | 0.61 | 0.856 | 0.61 | 0.333 | 0.47 |
| LOURO PRETO | 2.076 | 1.58 | 2.236 | 1.58 | 2.000 | 2.78 |
| MACACAUBA | 0.155 | 0.12 | 0.167 | 0.12 | 0.333 | 0.47 |
| MACUCU DE PACA | 2.591 | 1.97 | 2.790 | 1.97 | 0.333 | 0.47 |
| MACUCU DE SANGUE | 0.508 | 0.39 | 0.547 | 0.39 | 0.667 | 0.93 |
| MACUCU FOFO | 1.499 | 1.14 | 1.614 | 1.14 | 0.667 | 0.93 |
| MACUCU MURUCI | 1.467 | 1.12 | 1.580 | 1.12 | 1.000 | 1.39 |
| MARIRANA | 1.455 | 1.11 | 1.567 | 1.11 | 1.000 | 1.39 |
| MATAMATA AMARELO | 1.591 | 1.21 | 1.713 | 1.21 | 1.333 | 1.86 |
| MATAMATA PRETO | 1.959 | 1.49 | 2.110 | 1.49 | 2.333 | 3.25 |
| MATAMATA ROSA | 0.543 | 0.42 | 0.585 | 0.42 | 0.333 | 0.47 |
| MUIRAJIBOIA AMARELA | 0.534 | 0.41 | 0.575 | 0.41 | 0.667 | 0.93 |
| MUIRATAUA | 0.427 | 0.33 | 0.460 | 0.33 | 0.333 | 0.47 |
| PAJURA DA MATA | 0.409 | 0.31 | 0.440 | 0.31 | 0.333 | 0.47 |
| PARAPARA | 0.125 | 0.10 | 0.135 | 0.10 | 0.333 | 0.47 |
| PAU D'ARCO | 2.532 | 1.92 | 2.727 | 1.92 | 1.000 | 1.39 |
| PAU POMBO | 0.574 | 0.44 | 0.618 | 0.44 | 0.333 | 0.47 |
| PERIQUITEIRA | 2.059 | 1.56 | 2.217 | 1.56 | 0.667 | 0.93 |
| PIQUIA MARFIM | 0.574 | 0.44 | 0.618 | 0.44 | 0.333 | 0.47 |
| PIQUIA VERDADEIRO | 1.078 | 0.82 | 1.161 | 0.82 | 0.333 | 0.47 |
| PIQUIARANA | 0.548 | 0.42 | 0.590 | 0.42 | 0.333 | 0.47 |
| PUPUNHARANA | 1.293 | 0.98 | 1.393 | 0.98 | 0.333 | 0.47 |
| SERINGARANA | 0.470 | 0.36 | 0.507 | 0.36 | 0.667 | 0.93 |
| SUCUPIRA AMARELA | 2.388 | 1.81 | 2.572 | 1.81 | 1.000 | 1.39 |
| TACHI VERMELHO | 0.251 | 0.19 | 0.270 | 0.19 | 0.333 | 0.47 |
| TACHI PRETO | 8.742 | 6.62 | 9.414 | 6.62 | 3.000 | 4.17 |
| TANIMBUCA | 3.812 | 2.89 | 4.105 | 2.89 | 0.667 | 0.93 |
| TAUARI | 8.368 | 6.34 | 9.012 | 6.34 | 3.000 | 4.17 |
| UCHI AMARELO | 0.966 | 0.74 | 1.040 | 0.74 | 0.333 | 0.47 |
| UCHI PRETO | 0.726 | 0.55 | 0.782 | 0.55 | 0.333 | 0.47 |
| UCHIRANA | 0.527 | 0.40 | 0.567 | 0.40 | 0.667 | 0.93 |
| UCUUBA | 0.753 | 0.57 | 0.753 | 0.53 | 0.753 | 1.05 |
| UCUUBA BRANCA | 2.942 | 2.23 | 3.168 | 2.23 | 1.667 | 2.32 |
| UCUUBA DA T. FIRME | 0.207 | 0.16 | 0.223 | 0.16 | 0.333 | 0.47 |
| URUCURANA | 3.167 | 2.40 | 3.411 | 2.40 | 1.000 | 1.39 |

TABELA XIII — SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA-ECOSSISTEMA DOS TERRAÇOS RECENTES

QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NUMEROS DE ÁRVORES EM CLASSES DE DIÂMETROS POR ESPÉCIE (HECTARE)

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ABIORANA ABIO | V. S/CASCA | 0.274 | 0.349 | 0.670 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.293 |
| | V. C/CASCA | 0.295 | 0.376 | 0.722 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.393 |
| | N. ARVORES | 0.333 | 0.333 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| ABIORANA AMARELA | V. S/CASCA | 0.357 | 0.262 | 0.0 | 0.0 | 1.368 | 0.0 | 0.0 | 0.0 | 0.0 | 1.988 |
| | V. C/CASCA | 0.385 | 0.282 | 0.0 | 0.0 | 1.473 | 0.0 | 0.0 | 0.0 | 0.0 | 2.141 |
| | N. ARVORES | 0.667 | 0.333 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 1.333 |
| ABIORANA BACURI | V. S/CASCA | 0.0 | 0.350 | 0.0 | 0.0 | 1.238 | 0.0 | 0.0 | 0.0 | 0.0 | 1.587 |
| | V. C/CASCA | 0.0 | 0.377 | 0.0 | 0.0 | 1.333 | 0.0 | 0.0 | 0.0 | 0.0 | 1.710 |
| | N. ARVORES | 0.0 | 0.333 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| ABIORANA BATINGA | V. S/CASCA | 0.0 | 0.254 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.254 |
| | V. C/CASCA | 0.0 | 0.273 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.273 |
| | N. ARVORES | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| ABIORNA CARAMURI | V. S/CASCA | 0.296 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.296 |
| | V. C/CASCA | 0.319 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.319 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| ABIORANA CUTITE | V. S/CASCA | 0.476 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.476 |
| | V. C/CASCA | 0.513 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.513 |
| | N. ARVORES | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| ACARIQUARA BRANCA | V. S/CASCA | 0.547 | 3.553 | 1.577 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.677 |
| | V. C/CASCA | 0.589 | 3.827 | 1.699 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 6.114 |
| | N. ARVORES | 0.667 | 3.333 | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.000 |
| ACARIQUARA ROXA | V. S/CASCA | 0.374 | 0.0 | 0.980 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.354 |
| | V. C/CASCA | 0.403 | 0.0 | 1.055 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.458 |
| | N. ARVORES | 0.667 | 0.0 | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.333 |
| AMAPA ROXO | V. S/CASCA | 0.0 | 0.439 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.439 |
| | V. C/CASCA | 0.0 | 0.473 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.473 |
| | N. ARVORES | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| ANDIROBA | V. S/CASCA | 0.843 | 0.785 | 0.0 | 0.759 | 4.212 | 0.0 | 0.0 | 0.0 | 0.0 | 6.598 |
| | V. C/CASCA | 0.908 | 0.845 | 0.0 | 0.817 | 4.536 | 0.0 | 0.0 | 0.0 | 0.0 | 7.106 |
| | N. ARVORES | 1.333 | 0.667 | 0.0 | 0.333 | 1.333 | 0.0 | 0.0 | 0.0 | 0.0 | 3.667 |
| ANGELIM DA MATA | V. S/CASCA | 0.0 | 0.427 | 0.698 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.124 |
| | V. C/CASCA | 0.0 | 0.460 | 0.751 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.211 |
| | N. ARVORES | 0.0 | 0.333 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| ANGELIM RAJADO | V. S/CASCA | 0.993 | 0.314 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 10.552 | 11.859 |
| | V. C/CASCA | 1.069 | 0.338 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 11.364 | 12.771 |
| | N. ARVORES | 1.333 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 | 2.000 |
| AXIXA | V. S/CASCA | 0.209 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.209 |
| | V. C/CASCA | 0.225 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.225 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| BREU MANGA | V. S/CASCA | 0.0 | 0.304 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.304 |
| | V. C/CASCA | 0.0 | 0.328 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.328 |
| | N. ARVORES | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| BREU VERMELHO | V. S/CASCA | 0.304 | 0.707 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.012 |
| | V. C/CASCA | 0.328 | 0.762 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.089 |
| | N. ARVORES | 0.667 | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.333 |
| CAJUACU | V. S/CASCA | 0.190 | 0.0 | 0.0 | 0.966 | 1.003 | 0.0 | 0.0 | 0.0 | 0.0 | 2.159 |
| | V. C/CASCA | 0.205 | 0.0 | 0.0 | 1.040 | 1.080 | 0.0 | 0.0 | 0.0 | 0.0 | 2.325 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.333 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| CARAMURI | V. S/CASCA | 0.347 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.347 |
| | V. C/CASCA | 0.373 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.373 |
| | N. ARVORES | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| CARAPANAUBA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.918 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.918 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.988 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.988 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| CARDEIRO | V. S/CASCA | 0.328 | 1.513 | 0.0 | 0.0 | 1.490 | 0.0 | 0.0 | 0.0 | 0.0 | 3.330 |
| | V. C/CASCA | 0.353 | 1.629 | 0.0 | 0.0 | 1.604 | 0.0 | 0.0 | 0.0 | 0.0 | 3.586 |
| | N. ARVORES | 0.667 | 1.000 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 2.000 |
| CARIPE | V. S/CASCA | 0.439 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.439 |
| | V. C/CASCA | 0.472 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.472 |
| | N. ARVORES | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |

TABELA XIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CASTANHA DE JACARE | V. S/CASCA | 0.467 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.467 |
| | V. C/CASCA | 0.503 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.503 |
| | N. ARVORES | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| CASTANHA JARANA | V. S/CASCA | 0.482 | 0.338 | 0.0 | 1.141 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.961 |
| | V. C/CASCA | 0.519 | 0.364 | 0.0 | 1.228 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.112 |
| | N. ARVORES | 0.667 | 0.333 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.333 |
| CASTANHA VERMELHA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.966 | 0.0 | 0.0 | 2.017 | 0.0 | 0.0 | 2.983 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 1.040 | 0.0 | 0.0 | 2.172 | 0.0 | 0.0 | 3.212 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.667 |
| CASTANHARANA | V. S/CASCA | 0.0 | 0.0 | 0.498 | 0.0 | 0.0 | 1.760 | 0.0 | 0.0 | 0.0 | 2.258 |
| | V. C/CASCA | 0.0 | 0.0 | 0.537 | 0.0 | 0.0 | 1.895 | 0.0 | 0.0 | 0.0 | 2.432 |
| | N. ARVORES | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.667 |
| CASTANHEIRA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.893 | 0.0 | 2.295 | 0.0 | 6.188 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.192 | 0.0 | 2.472 | 0.0 | 6.664 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 | 0.0 | 0.333 | 0.0 | 1.000 |
| CUPIUBA | V. S/CASCA | 0.298 | 0.0 | 0.0 | 0.0 | 0.668 | 0.0 | 0.0 | 0.0 | 0.0 | 0.966 |
| | V. C/CASCA | 0.321 | 0.0 | 0.0 | 0.0 | 0.719 | 0.0 | 0.0 | 0.0 | 0.0 | 1.040 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| ENVIRA PRETA | V. S/CASCA | 0.247 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.247 |
| | V. C/CASCA | 0.266 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.266 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| ESCORREGA MACACO | V. S/CASCA | 0.0 | 0.0 | 0.797 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.797 |
| | V. C/CASCA | 0.0 | 0.0 | 0.859 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.859 |
| | N. ARVORES | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| FAVA ARARA TUCUPI | V. S/CASCA | 0.0 | 0.0 | 0.747 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.747 |
| | V. C/CASCA | 0.0 | 0.0 | 0.805 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.805 |
| | N. ARVORES | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| FAVA FOLHA FINA | V. S/CASCA | 0.446 | 0.304 | 0.221 | 0.690 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.660 |
| | V. C/CASCA | 0.480 | 0.328 | 0.238 | 0.743 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.788 |
| | N. ARVORES | 0.667 | 0.333 | 0.333 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.667 |
| FAVA ORELHA DE MACACO | V. S/CASCA | 0.320 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.320 |
| | V. C/CASCA | 0.345 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.345 |
| | N. ARVORES | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| FAVA PRACAXI | V. S/CASCA | 0.167 | 0.237 | 0.0 | 0.0 | 1.092 | 0.0 | 0.0 | 0.0 | 0.0 | 1.496 |
| | V. C/CASCA | 0.180 | 0.255 | 0.0 | 0.0 | 1.176 | 0.0 | 0.0 | 0.0 | 0.0 | 1.611 |
| | N. ARVORES | 0.333 | 0.333 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| GITO | V. S/CASCA | 0.322 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.322 |
| | V. C/CASCA | 0.347 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.347 |
| | N. ARVORES | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| IMBAUBARANA | V. S/CASCA | 0.713 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.713 |
| | V. C/CASCA | 0.768 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.768 |
| | N. ARVORES | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| INGA COPAIBA | V. S/CASCA | 0.0 | 0.283 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.283 |
| | V. C/CASCA | 0.0 | 0.305 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.305 |
| | N. ARVORES | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| INGA FERRO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 1.003 | 0.0 | 0.0 | 0.0 | 0.0 | 1.003 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 1.080 | 0.0 | 0.0 | 0.0 | 0.0 | 1.080 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| INGA VERMELHO | V. S/CASCA | 0.224 | 0.610 | 0.0 | 0.621 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.455 |
| | V. C/CASCA | 0.241 | 0.657 | 0.0 | 0.668 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.567 |
| | N. ARVORES | 0.333 | 0.667 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.333 |
| INGAI | V. S/CASCA | 0.298 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.298 |
| | V. C/CASCA | 0.321 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.321 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| INHARE | V. S/CASCA | 0.188 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.188 |
| | V. C/CASCA | 0.202 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.202 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| ITAUBA | V. S/CASCA | 0.334 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.334 |
| | V. C/CASCA | 0.360 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.360 |
| | N. ARVORES | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| JARANA | V. S/CASCA | 0.323 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.323 |
| | V. C/CASCA | 0.348 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.348 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| JOAO MOLE | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.828 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.828 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.891 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.891 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |

TABELA XIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| JUTAI ACU | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 1.724 | 0.0 | 0.0 | 0.0 | 0.0 | 1.724 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 1.857 | 0.0 | 0.0 | 0.0 | 0.0 | 1.857 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| JUTAI POROROCA | V. S/CASCA | 0.0 | 0.283 | 0.0 | 0.828 | 0.0 | 2.011 | 0.0 | 0.0 | 0.0 | 3.122 |
| | V. C/CASCA | 0.0 | 0.305 | 0.0 | 0.891 | 0.0 | 2.166 | 0.0 | 0.0 | 0.0 | 3.362 |
| | N. ARVORES | 0.0 | 0.333 | 0.0 | 0.333 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 1.000 |
| LEITEIRA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.747 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.747 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.804 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.804 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| LOURO ARITU | V. S/CASCA | 0.338 | 0.291 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.629 |
| | V. C/CASCA | 0.364 | 0.314 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.677 |
| | N. ARVORES | 0.667 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| LOURO INHAMUI | V. S/CASCA | 0.629 | 0.456 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.084 |
| | V. C/CASCA | 0.677 | 0.491 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.168 |
| | N. ARVORES | 1.000 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.333 |
| LOURO PACHURI | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.795 | 0.0 | 0.0 | 0.0 | 0.0 | 0.795 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.856 | 0.0 | 0.0 | 0.0 | 0.0 | 0.856 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| LOURO PRETO | V. S/CASCA | 0.913 | 0.291 | 0.0 | 0.871 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.076 |
| | V. C/CASCA | 0.983 | 0.314 | 0.0 | 0.938 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.236 |
| | N. ARVORES | 1.333 | 0.333 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.000 |
| MACACAUBA | V. S/CASCA | 0.155 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.155 |
| | V. C/CASCA | 0.167 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.167 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| MACUCU DE PACA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.591 | 0.0 | 2.591 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.790 | 0.0 | 2.790 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 | 0.0 | 0.333 |
| MACUCU DE SANGUE | V. S/CASCA | 0.508 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.508 |
| | V. C/CASCA | 0.547 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.547 |
| | N. ARVORES | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| MACUCU FOFO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 1.499 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.499 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 1.614 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.614 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| MACUCU MURUCI | V. S/CASCA | 0.241 | 0.466 | 0.0 | 0.760 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.467 |
| | V. C/CASCA | 0.260 | 0.501 | 0.0 | 0.819 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.580 |
| | N. ARVORES | 0.333 | 0.333 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| MARIRANA | V. S/CASCA | 0.207 | 0.377 | 0.0 | 0.871 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.455 |
| | V. C/CASCA | 0.223 | 0.406 | 0.0 | 0.938 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.567 |
| | N. ARVORES | 0.333 | 0.333 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| MATAMATA AMARELO | V. S/CASCA | 0.271 | 1.320 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.591 |
| | V. C/CASCA | 0.292 | 1.421 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.713 |
| | N. ARVORES | 0.333 | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.333 |
| MATAMATA PRETO | V. S/CASCA | 0.601 | 0.910 | 0.448 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.959 |
| | V. C/CASCA | 0.647 | 0.980 | 0.483 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.110 |
| | N. ARVORES | 1.000 | 1.000 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.333 |
| MATAMATA ROSA | V. S/CASCA | 0.0 | 0.543 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.543 |
| | V. C/CASCA | 0.0 | 0.585 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.585 |
| | N. ARVORES | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| MUIRAJIBOIA AMARELA | V. S/CASCA | 0.229 | 0.304 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.534 |
| | V. C/CASCA | 0.247 | 0.328 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.575 |
| | N. ARVORES | 0.333 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| MUIRATAUA | V. S/CASCA | 0.0 | 0.427 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.427 |
| | V. C/CASCA | 0.0 | 0.460 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.460 |
| | N. ARVORES | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| PAJURA DA MATA | V. S/CASCA | 0.0 | 0.409 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.409 |
| | V. C/CASCA | 0.0 | 0.440 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.440 |
| | N. ARVORES | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| PARAPARA | V. S/CASCA | 0.125 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.125 |
| | V. C/CASCA | 0.135 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.135 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| PAU D'ARCO | V. S/CASCA | 0.0 | 0.0 | 1.620 | 0.0 | 0.912 | 0.0 | 0.0 | 0.0 | 0.0 | 2.532 |
| | V. C/CASCA | 0.0 | 0.0 | 1.745 | 0.0 | 0.982 | 0.0 | 0.0 | 0.0 | 0.0 | 2.727 |
| | N. ARVORES | 0.0 | 0.0 | 0.667 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| PAU POMBO | V. S/CASCA | 0.0 | 0.0 | 0.574 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.574 |
| | V. C/CASCA | 0.0 | 0.0 | 0.618 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.618 |
| | N. ARVORES | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |

TABELA XIII — CONCLUSÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| PERIQUITEIRA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 1.141 | 0.918 | 0.0 | 0.0 | 0.0 | 0.0 | 2.059 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 1.228 | 0.989 | 0.0 | 0.0 | 0.0 | 0.0 | 2.217 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.333 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| PIQUIA MARFIM | V. S/CASCA | 0.0 | 0.0 | 0.574 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.574 |
| | V. C/CASCA | 0.0 | 0.0 | 0.618 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.618 |
| | N. ARVORES | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| PIQUIA VERDADEIRO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 1.078 | 0.0 | 0.0 | 0.0 | 0.0 | 1.078 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 1.161 | 0.0 | 0.0 | 0.0 | 0.0 | 1.161 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| PIQUIARANA | V. S/CASCA | 0.0 | 0.0 | 0.548 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.548 |
| | V. C/CASCA | 0.0 | 0.0 | 0.590 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.590 |
| | N. ARVORES | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| PUPUNHARANA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 1.293 | 0.0 | 0.0 | 0.0 | 0.0 | 1.293 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 1.393 | 0.0 | 0.0 | 0.0 | 0.0 | 1.393 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| SERINGARANA | V. S/CASCA | 0.470 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.470 |
| | V. C/CASCA | 0.507 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.507 |
| | N. ARVORES | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| SUCUPIRA AMARELA | V. S/CASCA | 0.458 | 0.0 | 0.648 | 0.0 | 0.0 | 1.282 | 0.0 | 0.0 | 0.0 | 2.388 |
| | V. C/CASCA | 0.493 | 0.0 | 0.698 | 0.0 | 0.0 | 1.381 | 0.0 | 0.0 | 0.0 | 2.572 |
| | N. ARVORES | 0.333 | 0.0 | 0.333 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 1.000 |
| TACHI VERMELHO | V. S/CASCA | 0.251 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.251 |
| | V. C/CASCA | 0.270 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.270 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| TACHI PRETO | V. S/CASCA | 0.224 | 0.338 | 1.249 | 1.775 | 2.507 | 0.0 | 0.0 | 2.648 | 0.0 | 8.742 |
| | V. C/CASCA | 0.241 | 0.364 | 1.346 | 1.911 | 2.700 | 0.0 | 0.0 | 2.852 | 0.0 | 9.414 |
| | N. ARVORES | 0.333 | 0.333 | 0.667 | 0.667 | 0.667 | 0.0 | 0.0 | 0.333 | 0.0 | 3.000 |
| TANIMBUCA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.795 | 0.0 | 0.0 | 0.0 | 3.017 | 3.812 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.856 | 0.0 | 0.0 | 0.0 | 3.249 | 4.105 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.333 | 0.667 |
| TAUARI | V. S/CASCA | 0.188 | 0.0 | 0.912 | 0.871 | 3.449 | 0.0 | 2.948 | 0.0 | 0.0 | 8.368 |
| | V. C/CASCA | 0.202 | 0.0 | 0.982 | 0.938 | 3.714 | 0.0 | 3.175 | 0.0 | 0.0 | 9.012 |
| | N. ARVORES | 0.333 | 0.0 | 0.667 | 0.333 | 1.000 | 0.0 | 0.667 | 0.0 | 0.0 | 3.000 |
| UCHI AMARELO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.966 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.966 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 1.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.040 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| UCHI PRETO | V. S/CASCA | 0.0 | 0.0 | 0.726 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.726 |
| | V. C/CASCA | 0.0 | 0.0 | 0.782 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.782 |
| | N. ARVORES | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| UCHIRANA | V. S/CASCA | 0.155 | 0.372 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.527 |
| | V. C/CASCA | 0.167 | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.567 |
| | N. ARVORES | 0.333 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| UCUUBA BRANCA | V. S/CASCA | 0.526 | 0.0 | 0.530 | 0.934 | 0.952 | 0.0 | 0.0 | 0.0 | 0.0 | 2.942 |
| | V. C/CASCA | 0.567 | 0.0 | 0.570 | 1.005 | 1.025 | 0.0 | 0.0 | 0.0 | 0.0 | 3.168 |
| | N. ARVORES | 0.667 | 0.0 | 0.333 | 0.333 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 1.667 |
| UCUUBA DA T. FIRME | V. S/CASCA | 0.207 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.207 |
| | V. C/CASCA | 0.223 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.223 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| URUCURANA | V. S/CASCA | 0.0 | 0.0 | 0.329 | 0.0 | 0.0 | 2.839 | 0.0 | 0.0 | 0.0 | 3.167 |
| | V. C/CASCA | 0.0 | 0.0 | 0.354 | 0.0 | 0.0 | 3.057 | 0.0 | 0.0 | 0.0 | 3.411 |
| | N. ARVORES | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.667 | 0.0 | 0.0 | 0.0 | 1.000 |

Unidades — Volumes em $m^3$ e Diâmetros em cm

TABELA XIV — SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA-ECOSSISTEMA DOS TERRAÇOS RECENTES
QUADRO DA DISTRIBUIÇÃO E DA PERCENTAGEM DOS VOLUMES E DOS NÚMEROS DE ÁRVORES POR QUALIDADE (HECTARE)

| QUALIDADE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| I | V. S/CASCA | 5.183 | 2.273 | 4.069 | 2.564 | 7.154 | 1.282 | 0.0 | 0.0 | 10.552 | 33.077 |
| | V. C/CASCA | 5.582 | 2.448 | 4.382 | 2.761 | 7.704 | 1.381 | 0.0 | 0.0 | 11.364 | 35.621 |
| | N. ARVORES | 7.667 | 2.000 | 2.000 | 1.000 | 2.333 | 0.333 | 0.0 | 0.0 | 0.333 | 15.667 |
| II | V. S/CASCA | 6.492 | 9.540 | 5.433 | 5.994 | 12.584 | 5.904 | 4.966 | 2.295 | 3.017 | 56.224 |
| | V. C/CASCA | 6.991 | 10.273 | 5.851 | 6.455 | 13.552 | 6.358 | 5.348 | 2.472 | 3.249 | 60.549 |
| | N. ARVORES | 10.667 | 8.667 | 3.667 | 2.333 | 3.667 | 1.000 | 1.000 | 0.333 | 0.333 | 31.667 |
| III | V. S/CASCA | 2.889 | 2.302 | 1.920 | 2.740 | 4.748 | 0.0 | 0.0 | 5.239 | 0.0 | 19.839 |
| | V. C/CASCA | 3.111 | 2.479 | 2.067 | 2.951 | 5.113 | 0.0 | 0.0 | 5.642 | 0.0 | 21.365 |
| | N. ARVORES | 4.333 | 2.333 | 1.000 | 1.000 | 1.333 | 0.0 | 0.0 | 0.667 | 0.0 | 10.667 |
| IV | V. S/CASCA | 2.939 | 3.700 | 2.924 | 6.851 | 2.010 | 4.598 | 0.0 | 0.0 | 0.0 | 23.023 |
| | V. C/CASCA | 3.165 | 3.985 | 3.149 | 7.378 | 2.165 | 4.952 | 0.0 | 0.0 | 0.0 | 24.794 |
| | N. ARVORES | 4.333 | 3.333 | 1.667 | 2.667 | 0.667 | 1.000 | 0.0 | 0.0 | 0.0 | 13.667 |
| TOTAL | V. S/CASCA | 17.503 | 17.815 | 14.346 | 18.148 | 26.496 | 11.784 | 4.966 | 7.535 | 13.569 | 132.162 |
| | V. C/CASCA | 18.849 | 19.185 | 15.450 | 19.545 | 28.534 | 12.691 | 5.348 | 8.114 | 14.613 | 142.329 |
| | N. ARVORES | 27.000 | 16.333 | 8.333 | 7.000 | 8.000 | 2.333 | 1.000 | 1.000 | 0.667 | 71.667 |
| PORCT. | V. S/CASCA | 13.243 | 13.480 | 10.855 | 13.732 | 20.048 | 8.916 | 3.757 | 5.701 | 10.267 | 100.000 |
| | V. C/CASCA | 13.243 | 13.480 | 10.855 | 13.732 | 20.048 | 8.916 | 3.757 | 5.701 | 10.267 | 100.000 |
| | N. ARVORES | 37.674 | 22.791 | 11.628 | 9.767 | 11.163 | 3.256 | 1.395 | 1.395 | 0.930 | 100.000 |

TABELA XV — SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA — ECOSSISTEMA DOS TERRAÇOS RECENTES

QUADRO RESUMO DA ANÁLISE ESTATÍSTICA POR ESPÉCIE

| ESPECIE | ANALISE ESTATISTICA DOS VOLUMES MINIMO | MEDIO | MAXIMO | VARIANCIA | E. PADRAO | ANALISE ESTATISTICA DOS NUMEROS DE ARVORES MINIMO | MEDIO | MAXIMO | VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| ABIORANA ABIO | 0.0 | 1.293 | 2.586 | 5.017 | 1.293 | 0.0 | 1.000 | 2.000 | 3.000 | 1.000 |
| ABIORANA AMARELA | 0.503 | 1.988 | 3.472 | 6.610 | 1.484 | 0.667 | 1.333 | 2.000 | 1.333 | 0.667 |
| ABIORANA BACURI | 0.0 | 1.587 | 3.175 | 7.560 | 1.587 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| ABIORANA BATINGA | 0.0 | 0.254 | 0.508 | 0.193 | 0.254 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| ABIORNA CARAMURI | 0.000 | 0.296 | 0.593 | 0.264 | 0.296 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| ABIORANA CUTITE | 0.232 | 0.476 | 0.721 | 0.179 | 0.244 | 0.333 | 0.667 | 1.000 | 0.333 | 0.333 |
| ACARIQUARA BRANCA | 2.826 | 5.677 | 8.529 | 24.397 | 2.852 | 2.483 | 5.000 | 7.517 | 19.000 | 2.517 |
| ACARIQUARA ROXA | 0.498 | 1.354 | 2.210 | 2.199 | 0.856 | 0.667 | 1.333 | 2.000 | 1.333 | 0.667 |
| AMAPA ROXO | 0.000 | 0.439 | 0.879 | 0.579 | 0.439 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| ANDIROBA | 1.670 | 6.598 | 11.526 | 72.855 | 4.928 | 0.487 | 3.667 | 6.846 | 30.333 | 3.180 |
| ANGELIM DA MATA | 0.0 | 1.124 | 2.249 | 3.792 | 1.124 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| ANGELIM RAJADO | 1.926 | 11.859 | 21.793 | 296.017 | 9.933 | 1.000 | 2.000 | 3.000 | 3.000 | 1.000 |
| AXIXA | 0.0 | 0.209 | 0.417 | 0.131 | 0.209 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| BREU MANGA | 0.000 | 0.304 | 0.608 | 0.278 | 0.304 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| BREU VERMELHO | 0.0 | 1.012 | 2.023 | 3.070 | 1.012 | 0.0 | 1.333 | 2.667 | 5.333 | 1.333 |
| CAJUACU | 1.062 | 2.159 | 3.256 | 3.613 | 1.097 | 0.423 | 1.000 | 1.577 | 1.000 | 0.577 |
| CARAMURI | 0.163 | 0.347 | 0.530 | 0.101 | 0.184 | 0.333 | 0.667 | 1.000 | 0.333 | 0.333 |
| CARAPANAUBA | 0.000 | 0.918 | 1.836 | 2.527 | 0.918 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| CARDEIRO | 2.560 | 3.330 | 4.101 | 1.780 | 0.770 | 1.000 | 2.000 | 3.000 | 3.000 | 1.000 |
| CARIPE | 0.000 | 0.439 | 0.877 | 0.577 | 0.439 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| CASTANHA DE JACARE | 0.000 | 0.467 | 0.935 | 0.655 | 0.467 | 0.0 | 1.000 | 2.000 | 3.000 | 1.000 |
| CASTANHA JARANA | 0.0 | 1.961 | 3.921 | 11.533 | 1.961 | 0.0 | 1.333 | 2.667 | 5.333 | 1.333 |
| CASTANHA VERMELHA | 0.0 | 2.983 | 5.966 | 26.692 | 2.983 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| CASTANHARANA | 0.687 | 2.258 | 3.829 | 7.404 | 1.571 | 0.333 | 0.667 | 1.000 | 0.333 | 0.333 |
| CASTANHEIRA | 0.000 | 6.188 | 12.375 | 114.865 | 6.188 | 0.0 | 1.000 | 2.000 | 3.000 | 1.000 |
| CUPIUBA | 0.0 | 0.966 | 1.931 | 2.797 | 0.966 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| ENVIRA PRETA | 0.0 | 0.247 | 0.494 | 0.183 | 0.247 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |

TABELA XV — CONTINUAÇÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS NUMEROS DE ARVORES VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| ESCORREGA MACACO | 0.0 | 0.797 | 1.595 | 1.907 | 0.797 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| FAVA ARARA TUCUPI | 0.0 | 0.747 | 1.495 | 1.676 | 0.747 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| FAVA FOLHA FINA | 1.240 | 1.660 | 2.080 | 0.530 | 0.420 | 1.000 | 1.667 | 2.333 | 1.333 | 0.667 |
| FAVA ORELHA DE MACACO | 0.0 | 0.320 | 0.641 | 0.308 | 0.320 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| FAVA PRACAXI | 0.000 | 1.496 | 2.992 | 6.713 | 1.496 | 0.0 | 1.000 | 2.000 | 3.000 | 1.000 |
| GITO | 0.000 | 0.322 | 0.644 | 0.311 | 0.322 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| IMBAUBARANA | 0.352 | 0.713 | 1.074 | 0.392 | 0.361 | 0.423 | 1.000 | 1.577 | 1.000 | 0.577 |
| INGA COPAIBA | 0.0 | 0.283 | 0.566 | 0.240 | 0.283 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| INGA FERRO | 0.0 | 1.003 | 2.007 | 3.020 | 1.003 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| INGA VERMELHO | 0.0 | 1.455 | 2.910 | 6.351 | 1.455 | 0.0 | 1.333 | 2.667 | 5.333 | 1.333 |
| INGAI | 0.0 | 0.298 | 0.596 | 0.266 | 0.298 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| INHARE | 0.0 | 0.188 | 0.376 | 0.106 | 0.188 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| ITAUBA | 0.116 | 0.334 | 0.553 | 0.143 | 0.218 | 0.333 | 0.667 | 1.000 | 0.333 | 0.333 |
| JARANA | 0.0 | 0.323 | 0.647 | 0.314 | 0.323 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| JOAO MOLE | 0.0 | 0.828 | 1.655 | 2.055 | 0.828 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| JUTAI ACU | 0.0 | 1.724 | 3.448 | 8.918 | 1.724 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| JUTAI POROROCA | 1.109 | 3.122 | 5.134 | 12.145 | 2.012 | 0.423 | 1.000 | 1.577 | 1.000 | 0.577 |
| LEITEIRA | 0.0 | 0.747 | 1.494 | 1.674 | 0.747 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| LOURO ARITU | 0.240 | 0.629 | 1.018 | 0.454 | 0.389 | 0.423 | 1.000 | 1.577 | 1.000 | 0.577 |
| LOURO INHAMUI | 0.0 | 1.084 | 2.169 | 3.527 | 1.084 | 0.0 | 1.333 | 2.667 | 5.333 | 1.333 |
| LOURO PACHURI | 0.000 | 0.795 | 1.589 | 1.894 | 0.795 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| LOURO PRETO | 0.455 | 2.076 | 3.697 | 7.885 | 1.621 | 0.845 | 2.000 | 3.155 | 4.000 | 1.155 |
| MACACAUBA | 0.0 | 0.155 | 0.310 | 0.072 | 0.155 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| MACUCU DE PACA | 0.0 | 2.591 | 5.182 | 20.141 | 2.591 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| MACUCU DE SANGUE | 0.245 | 0.508 | 0.770 | 0.206 | 0.262 | 0.333 | 0.667 | 1.000 | 0.333 | 0.333 |
| MACUCU FOFO | 0.0 | 1.499 | 2.998 | 6.739 | 1.499 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| MACUCU MURUCI | 0.732 | 1.467 | 2.202 | 1.621 | 0.735 | 0.423 | 1.000 | 1.577 | 1.000 | 0.577 |
| MARIRANA | 0.0 | 1.455 | 2.911 | 6.354 | 1.455 | 0.0 | 1.000 | 2.000 | 3.000 | 1.000 |
| MATAMATA AMARELO | 0.789 | 1.591 | 2.393 | 1.929 | 0.802 | 0.667 | 1.333 | 2.000 | 1.333 | 0.667 |
| MATAMATA PRETO | 0.716 | 1.959 | 3.203 | 4.638 | 1.243 | 0.880 | 2.333 | 3.786 | 6.333 | 1.453 |
| MATAMATA ROSA | 0.0 | 0.543 | 1.086 | 0.885 | 0.543 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| MUIRAJIBOIA AMARELA | 0.000 | 0.534 | 1.067 | 0.854 | 0.534 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| MUIRATAPA | 0.000 | 0.427 | 0.853 | 0.546 | 0.427 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| PAJURA DA MATA | 0.000 | 0.409 | 0.817 | 0.501 | 0.409 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| PARAPARA | 0.000 | 0.125 | 0.250 | 0.047 | 0.125 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| PAU D'ARCO | 1.125 | 2.532 | 3.939 | 5.936 | 1.407 | 0.423 | 1.000 | 1.577 | 1.000 | 0.577 |
| PAU POMBO | 0.000 | 0.574 | 1.148 | 0.988 | 0.574 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| PERIQUITEIRA | 0.0 | 2.059 | 4.117 | 12.712 | 2.059 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| PIQUIA MARFIM | 0.000 | 0.574 | 1.148 | 0.988 | 0.574 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| PIQUIA VERDADEIRO | 0.0 | 1.078 | 2.155 | 3.484 | 1.078 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| PIQUIARANA | 0.000 | 0.548 | 1.096 | 0.901 | 0.548 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| PUPUNHARANA | 0.0 | 1.293 | 2.586 | 5.017 | 1.293 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| SERINGARANA | 0.211 | 0.470 | 0.729 | 0.201 | 0.259 | 0.333 | 0.667 | 1.000 | 0.333 | 0.333 |
| SUCUPIRA AMARELA | 1.184 | 2.388 | 3.592 | 4.346 | 1.204 | 0.423 | 1.000 | 1.577 | 1.000 | 0.577 |
| TACHI VERMELHO | 0.0 | 0.251 | 0.502 | 0.189 | 0.251 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |

TABELA XV — CONCLUSÃO

| ESPECIE | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES MEDIO | MAXIMO | VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| TACHI PRETO | 4.121 | 8.742 | 13.362 | 64.058 | 4.621 | 1.472 | 3.000 | 4.528 | 7.000 | 1.528 |
| TANIMBUCA | 0.0 | 3.812 | 7.624 | 43.590 | 3.812 | 0.000 | 0.667 | 1.333 | 1.333 | 1.667 |
| TAUARI | 4.649 | 8.368 | 12.087 | 41.497 | 3.719 | 1.845 | 3.000 | 4.155 | 4.000 | 1.155 |
| UCHI AMARELO | 0.0 | 0.966 | 1.931 | 2.797 | 0.966 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| UCHI PRETO | 0.000 | 0.726 | 1.452 | 1.582 | 0.726 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| UCHIRANA | 0.000 | 0.527 | 1.054 | 0.833 | 0.527 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| UCUUBA | 0.464 | 0.753 | 1.042 | 0.251 | 0.289 | 0.464 | 0.753 | 1.042 | 0.251 | 0.289 |
| UCUUBA BRANCA | 0.0 | 2.942 | 5.883 | 25.958 | 2.942 | 0.0 | 1.667 | 3.333 | 8.333 | 1.667 |
| UCUUBA DA T. FIRME | 0.0 | 0.207 | 0.414 | 0.128 | 0.207 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| URUCURANA | 0.0 | 3.167 | 6.335 | 30.095 | 3.167 | 0.0 | 1.000 | 2.000 | 3.000 | 1.000 |
| GERAL | | 132.915 | | 103.143 | 5.864 | | 72.419 | | 242.334 | 8.988 |

Unidades — Volumes em $m^3$

TABELA XVI — SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA-ECOSSISTEMA DOS TERRAÇOS ANTIGOS

QUADRO DOS VOLUMES E DOS NUMEROS DE ÁRVORES POR AMOSTRA (HECTARE)

| NUM. DA AMOSTRA | VOLUME S/ CASCA UNIDADE ( M3 ) | VOLUME C/ CASCA UNIDADE ( M3 ) | NUMERO DE ARVORES | NUMERO DE ESPECIES |
|---|---|---|---|---|
| 119 | 29.898 | 32.198 | 35 | 19 |
| 120 | 32.333 | 34.821 | 43 | 20 |
| 124 | 52.747 | 56.805 | 38 | 24 |
| MEDIA | 38.326 | 41.274 | 39 | 21 |

TABELA XVII — SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA-ECOSSISTEMA DOS TERRAÇOS ANTIGOS

QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NUMEROS DE ÁRVORES EM CLASSES DE DIÂMETROS POR ESPÉCIE (HECTARE)

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| ABIORANA PRETA | 1.188 | 3.10 | 1.279 | 3.10 | 1.667 | 4.28 |
| ABIORANA ROSADINHA | 0.146 | 0.39 | 0.157 | 0.39 | 0.333 | 0.86 |
| ABIORANA SECA | 1.160 | 3.03 | 1.249 | 3.03 | 2.000 | 5.13 |
| ACAPURANA | 0.754 | 1.97 | 0.812 | 1.97 | 2.000 | 5.13 |
| AMAPA DOCE | 0.372 | 0.97 | 0.400 | 0.97 | 0.333 | 0.86 |
| ANGELIM RAJADO | 0.753 | 1.97 | 0.753 | 1.83 | 0.753 | 1.94 |
| BUIUCU | 0.104 | 0.28 | 0.112 | 0.28 | 0.333 | 0.86 |
| CAQUI | 0.371 | 0.97 | 0.399 | 0.97 | 0.333 | 0.86 |
| CARAPANAUBA PRETA | 1.085 | 2.84 | 1.168 | 2.84 | 0.333 | 0.86 |
| CARIPE | 0.348 | 0.91 | 0.374 | 0.91 | 0.333 | 0.86 |
| CARIPERANA | 1.460 | 3.81 | 1.572 | 3.81 | 2.000 | 5.13 |
| CEDRO BRANCO | 0.591 | 1.55 | 0.637 | 1.55 | 0.333 | 0.86 |
| COPAIBA | 0.776 | 2.03 | 0.836 | 2.03 | 0.333 | 0.86 |
| CUMARURANA | 0.348 | 0.91 | 0.374 | 0.91 | 0.333 | 0.86 |
| CUPIUBA | 1.207 | 3.15 | 1.300 | 3.15 | 0.333 | 0.86 |
| ENVIRA CANA | 0.918 | 2.40 | 0.989 | 2.40 | 0.667 | 1.71 |
| ENVIRA PRETA | 0.396 | 1.04 | 0.427 | 1.04 | 0.333 | 0.86 |
| FAVA BOLACHA | 1.085 | 2.84 | 1.168 | 2.84 | 1.667 | 4.28 |
| INGA XIXICA | 0.276 | 0.72 | 0.297 | 0.72 | 0.333 | 0.86 |
| IPERANA | 0.736 | 1.93 | 0.792 | 1.93 | 0.667 | 1.71 |

TABELA XVII — CONCLUSÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| ITAUBA | 1.612 | 4.21 | 1.736 | 4.21 | 0.667 | 1.71 |
| JATEREUA | 0.429 | 1.13 | 0.462 | 1.13 | 0.667 | 1.71 |
| JUTAI MIRIM | 0.728 | 1.91 | 0.784 | 1.91 | 0.667 | 1.71 |
| JUTAIRANA | 2.480 | 6.48 | 2.671 | 6.48 | 2.333 | 5.99 |
| LACRE DA MATA | 0.266 | 0.70 | 0.287 | 0.70 | 0.333 | 0.86 |
| LOURO AMARELO | 0.490 | 1.28 | 0.528 | 1.28 | 0.333 | 0.86 |
| MACUCU DE SANGUE | 1.554 | 4.06 | 1.674 | 4.06 | 1.333 | 3.42 |
| MAMOI | 0.753 | 1.97 | 0.753 | 1.83 | 0.753 | 1.94 |
| MAMORANA | 0.086 | 0.23 | 0.093 | 0.23 | 0.333 | 0.86 |
| MANDIOQUEIRA LISA | 0.204 | 0.54 | 0.220 | 0.54 | 0.333 | 0.86 |
| MANGABARANA | 0.466 | 1.22 | 0.502 | 1.22 | 0.333 | 0.86 |
| MANGUEIRANA | 0.207 | 0.54 | 0.223 | 0.54 | 0.333 | 0.86 |
| MAPATIRANA | 0.579 | 1.52 | 0.624 | 1.52 | 0.667 | 1.71 |
| MATAMATA BRANCO | 3.631 | 9.48 | 3.911 | 9.48 | 3.000 | 7.70 |
| MATAMATA VERMELHO | 1.352 | 3.53 | 1.456 | 3.53 | 1.333 | 3.42 |
| MUIRAUBA | 0.259 | 0.68 | 0.279 | 0.68 | 0.333 | 0.86 |
| MUTUTI DURO | 0.484 | 1.27 | 0.521 | 1.27 | 1.000 | 2.57 |
| PARICARANA | 1.199 | 3.13 | 1.291 | 3.13 | 0.667 | 1.71 |
| PARURU | 2.165 | 5.65 | 2.332 | 5.65 | 1.333 | 3.42 |
| PENTE DE MACACO | 0.461 | 1.21 | 0.497 | 1.21 | 0.667 | 1.71 |
| PIQUIA | 0.753 | 1.97 | 0.753 | 1.83 | 0.753 | 1.94 |
| QUARUBA CEDRO | 0.190 | 0.50 | 0.204 | 0.50 | 0.333 | 0.86 |
| RIM DE PACA | 0.466 | 1.22 | 0.502 | 1.22 | 0.333 | 0.86 |
| SERINGUEIRA | 0.505 | 1.32 | 0.544 | 1.32 | 1.000 | 2.57 |
| SUCUPIRA AMARELA | 0.808 | 2.11 | 0.870 | 2.11 | 1.000 | 2.57 |
| TACHI PRETO | 0.223 | 0.59 | 0.241 | 0.59 | 0.333 | 0.86 |
| TAMAQUARE | 0.700 | 1.83 | 0.754 | 1.83 | 1.000 | 2.57 |
| TANIMBUCA AMARELA | 0.675 | 1.77 | 0.727 | 1.77 | 1.000 | 2.57 |
| TATAPIRIRICA | 0.380 | 1.00 | 0.409 | 1.00 | 0.667 | 1.71 |
| TENTO | 0.699 | 1.83 | 0.752 | 1.83 | 0.667 | 1.71 |
| UCUUBA | 0.333 | 0.87 | 0.358 | 0.87 | 0.333 | 0.86 |
| UCUUBA CHORONA | 1.376 | 3.59 | 1.482 | 3.59 | 0.667 | 1.71 |

Unidades — Volumes em $m^3$

TABELA XVIII — SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA-ECOSSISTEMA DOS TERRAÇOS ANTIGOS

QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NUMEROS DE ÁRVORES EM CLASSES DE DIÂMETROS POR ESPÉCIE (HECTARE)

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ABIORANA PRETA | V. S/CASCA | 0.705 | 0.0 | 0.0 | 0.483 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.188 |
| | V. C/CASCA | 0.759 | 0.0 | 0.0 | 0.520 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.279 |
| | N. ARVORES | 1.333 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.667 |
| ABIORANA ROSADINHA | V. S/CASCA | 0.146 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.146 |
| | V. C/CASCA | 0.157 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.157 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| ABIORANA SECA | V. S/CASCA | 0.839 | 0.321 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.160 |
| | V. C/CASCA | 0.904 | 0.345 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.249 |
| | N. ARVORES | 1.667 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.000 |
| ACAPURANA | V. S/CASCA | 0.754 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.754 |
| | V. C/CASCA | 0.812 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.812 |
| | N. ARVORES | 2.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.000 |
| AMAPA DOCE | V. S/CASCA | 0.0 | 0.372 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.372 |
| | V. C/CASCA | 0.0 | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| | N. ARVORES | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| BUIUCU | V. S/CASCA | 0.104 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.104 |
| | V. C/CASCA | 0.112 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.112 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| CAQUI | V. S/CASCA | 0.371 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.371 |
| | V. C/CASCA | 0.399 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.399 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| CARAPANAUBA PRETA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 1.085 | 0.0 | 0.0 | 0.0 | 0.0 | 1.085 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 1.168 | 0.0 | 0.0 | 0.0 | 0.0 | 1.168 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| CARIPE | V. S/CASCA | 0.348 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.348 |
| | V. C/CASCA | 0.374 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.374 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| CARIPERANA | V. S/CASCA | 1.460 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.460 |
| | V. C/CASCA | 1.572 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.572 |
| | N. ARVORES | 2.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.000 |
| CEDRO BRANCO | V. S/CASCA | 0.0 | 0.591 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.591 |
| | V. C/CASCA | 0.0 | 0.637 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.637 |
| | N. ARVORES | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| COPAIBA | V. S/CASCA | 0.0 | 0.776 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.776 |
| | V. C/CASCA | 0.0 | 0.836 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.836 |
| | N. ARVORES | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| CUMARURANA | V. S/CASCA | 0.348 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.348 |
| | V. C/CASCA | 0.374 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.374 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| CUPIUBA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 1.207 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.207 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 1.300 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.300 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| ENVIRA CANA | V. S/CASCA | 0.431 | 0.487 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.918 |
| | V. C/CASCA | 0.464 | 0.525 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.989 |
| | N. ARVORES | 0.333 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| ENVIRA PRETA | V. S/CASCA | 0.396 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.396 |
| | V. C/CASCA | 0.427 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.427 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| FAVA BOLACHA | V. S/CASCA | 0.578 | 0.507 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.085 |
| | V. C/CASCA | 0.622 | 0.546 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.168 |
| | N. ARVORES | 1.333 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.667 |
| INGA XIXICA | V. S/CASCA | 0.276 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.276 |
| | V. C/CASCA | 0.297 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.297 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| IPERANA | V. S/CASCA | 0.0 | 0.0 | 0.391 | 0.345 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.736 |
| | V. C/CASCA | 0.0 | 0.0 | 0.421 | 0.371 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.792 |
| | N. ARVORES | 0.0 | 0.0 | 0.333 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| ITAUBA | V. S/CASCA | 0.0 | 0.0 | 1.612 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.612 |
| | V. C/CASCA | 0.0 | 0.0 | 1.736 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.736 |
| | N. ARVORES | 0.0 | 0.0 | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| JATEREUA | V. S/CASCA | 0.138 | 0.291 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.429 |
| | V. C/CASCA | 0.149 | 0.314 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.462 |
| | N. ARVORES | 0.333 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |

TABELA XVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| JUTAI MIRIM | V. S/CASCA | 0.323 | 0.406 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.728 |
| | V. C/CASCA | 0.348 | 0.437 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.784 |
| | N. ARVORES | 0.333 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| JUTAIRANA | V. S/CASCA | 0.734 | 0.437 | 1.309 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.480 |
| | V. C/CASCA | 0.790 | 0.471 | 1.410 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.671 |
| | N. ARVORES | 1.333 | 0.333 | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.333 |
| LACRE DA MATA | V. S/CASCA | 0.266 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.266 |
| | V. C/CASCA | 0.287 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.287 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| LOURO AMARELO | V. S/CASCA | 0.0 | 0.490 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.490 |
| | V. C/CASCA | 0.0 | 0.528 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.528 |
| | N. ARVORES | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| MACUCU DE SANGUE | V. S/CASCA | 0.542 | 1.012 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.554 |
| | V. C/CASCA | 0.584 | 1.089 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.674 |
| | N. ARVORES | 0.667 | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.333 |
| MAMORANA | V. S/CASCA | 0.086 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.086 |
| | V. C/CASCA | 0.093 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.093 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| MANDIOQUEIRA LISA | V. S/CASCA | 0.0 | 0.204 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.204 |
| | V. C/CASCA | 0.0 | 0.220 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.220 |
| | N. ARVORES | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| MANGABARANA | V. S/CASCA | 0.0 | 0.466 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.466 |
| | V. C/CASCA | 0.0 | 0.502 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.502 |
| | N. ARVORES | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| MANGUEIRANA | V. S/CASCA | 0.207 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.207 |
| | V. C/CASCA | 0.223 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.223 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| MAPATIRANA | V. S/CASCA | 0.579 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.579 |
| | V. C/CASCA | 0.624 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.624 |
| | N. ARVORES | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| MATAMATA BRANCO | V. S/CASCA | 1.470 | 0.538 | 0.596 | 1.027 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.631 |
| | V. C/CASCA | 1.584 | 0.579 | 0.642 | 1.106 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.911 |
| | N. ARVORES | 1.667 | 0.667 | 0.333 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.000 |
| MATAMATA VERMELHO | V. S/CASCA | 0.0 | 1.352 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.352 |
| | V. C/CASCA | 0.0 | 1.456 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.456 |
| | N. ARVORES | 0.0 | 1.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.333 |
| MUIRAUBA | V. S/CASCA | 0.259 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.259 |
| | V. C/CASCA | 0.279 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.279 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| MUTUTI DURO | V. S/CASCA | 0.484 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.484 |
| | V. C/CASCA | 0.521 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.521 |
| | N. ARVORES | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| PARICARANA | V. S/CASCA | 0.445 | 0.0 | 0.754 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.199 |
| | V. C/CASCA | 0.479 | 0.0 | 0.812 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.291 |
| | N. ARVORES | 0.333 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| PARURU | V. S/CASCA | 0.585 | 0.408 | 0.0 | 1.172 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.165 |
| | V. C/CASCA | 0.630 | 0.439 | 0.0 | 1.263 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.332 |
| | N. ARVORES | 0.667 | 0.333 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.333 |
| PENTE DE MACACO | V. S/CASCA | 0.461 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.461 |
| | V. C/CASCA | 0.497 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.497 |
| | N. ARVORES | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| PIQUIA | V. S/CASCA | 0.084 | 0.084 | 0.084 | 0.084 | 0.084 | 0.084 | 0.084 | 0.084 | 0.084 | 0.753 |
| | V. C/CASCA | 0.084 | 0.084 | 0.084 | 0.084 | 0.084 | 0.084 | 0.084 | 0.084 | 0.084 | 0.753 |
| | N. ARVORES | 0.084 | 0.084 | 0.084 | 0.084 | 0.084 | 0.084 | 0.084 | 0.084 | 0.084 | 0.753 |
| QUARUBA CEDRO | V. S/CASCA | 0.190 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.190 |
| | V. C/CASCA | 0.204 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.204 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| RIM DE PACA | V. S/CASCA | 0.0 | 0.466 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.466 |
| | V. C/CASCA | 0.0 | 0.502 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.502 |
| | N. ARVORES | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| SERINGUEIRA | V. S/CASCA | 0.359 | 0.146 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.505 |
| | V. C/CASCA | 0.387 | 0.157 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.544 |
| | N. ARVORES | 0.667 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| SUCUPIRA AMARELA | V. S/CASCA | 0.808 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.808 |
| | V. C/CASCA | 0.870 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.870 |
| | N. ARVORES | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |

TABELA XVIII — CONCLUSÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| TACHI PRETO | V. S/CASCA | 0.223 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.223 |
| | V. C/CASCA | 0.241 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.241 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| TAMAQUARE | V. S/CASCA | 0.700 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.700 |
| | V. C/CASCA | 0.754 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.754 |
| | N. ARVORES | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| TANIMBUCA AMARELA | V. S/CASCA | 0.675 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.675 |
| | V. C/CASCA | 0.727 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.727 |
| | N. ARVORES | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| TATAPIRIRICA | V. S/CASCA | 0.380 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.380 |
| | V. C/CASCA | 0.409 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.409 |
| | N. ARVORES | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| TENTO | V. S/CASCA | 0.699 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.699 |
| | V. C/CASCA | 0.752 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.752 |
| | N. ARVORES | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| UCUUBA | V. S/CASCA | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| | V. C/CASCA | 0.358 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.358 |
| | N. ARVORES | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| UCUUBA CHORONA | V. S/CASCA | 0.259 | 0.0 | 1.117 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.376 |
| | V. C/CASCA | 0.279 | 0.0 | 1.203 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.482 |
| | N. ARVORES | 0.333 | 0.0 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |

Unidades — Volumes em $m^3$ e Diâmetros em cm

TABELA XIX — SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA-ECOSSISTEMA DOS TERRAÇOS ANTIGOS

QUADRO DA DISTRIBUIÇÃO E DA PERCENTAGEM DOS VOLUMES E DOS NÚMEROS DE ÁRVORES POR QUALIDADE (HECTARE)

| QUALIDADE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| I | V. S/CASCA | 1.399 | 0.551 | 2.729 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.720 |
| | V. C/CASCA | 1.506 | 0.637 | 2.939 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.083 |
| | N. ARVORES | 1.667 | 0.333 | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.000 |
| II | V. S/CASCA | 6.400 | 6.093 | 1.905 | 2.234 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.631 |
| | V. C/CASCA | 6.892 | 6.561 | 2.051 | 2.406 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 17.911 |
| | N. ARVORES | 10.333 | 5.000 | 1.000 | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 17.000 |
| III | V. S/CASCA | 4.289 | 1.245 | 1.145 | 0.828 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.506 |
| | V. C/CASCA | 4.619 | 1.340 | 1.233 | 0.891 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.084 |
| | N. ARVORES | 6.333 | 1.333 | 0.667 | 0.667 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.000 |
| IV | V. S/CASCA | 5.871 | 1.340 | 0.0 | 1.172 | 1.085 | 0.0 | 0.0 | 0.0 | 0.0 | 9.469 |
| | V. C/CASCA | 6.323 | 1.443 | 0.0 | 1.263 | 1.168 | 0.0 | 0.0 | 0.0 | 0.0 | 10.197 |
| | N. ARVORES | 8.000 | 1.000 | 0.0 | 0.333 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 9.667 |
| TOTAL | V. S/CASCA | 17.959 | 9.269 | 5.779 | 4.234 | 1.085 | 0.0 | 0.0 | 0.0 | 0.0 | 38.326 |
| | V. C/CASCA | 19.340 | 9.982 | 6.224 | 4.560 | 1.168 | 0.0 | 0.0 | 0.0 | 0.0 | 41.275 |
| | N. ARVORES | 26.333 | 7.667 | 2.667 | 1.667 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 38.667 |
| PORCT. | V. S/CASCA | 46.858 | 24.185 | 15.079 | 11.047 | 2.831 | 0.0 | 0.0 | 0.0 | 0.0 | 100.000 |
| | V. C/CASCA | 46.858 | 24.185 | 15.079 | 11.047 | 2.831 | 0.0 | 0.0 | 0.0 | 0.0 | 100.000 |
| | N. ARVORES | 68.104 | 19.828 | 6.897 | 4.310 | 0.862 | 0.0 | 0.0 | 0.0 | 0.0 | 100.000 |

TABELA XX — SUB-REGIÃO DOS TERRAÇOS DA AMAZÔNIA-ECOSSISTEMA DOS TERRAÇOS ANTIGOS

QUADRO RESUMO DA ANÁLISE ESTATÍSTICA POR ESPÉCIE

| E S P E C I E | ANALISE ESTATISTICA DOS VOLUMES | | | | | ANALISE ESTATISTICA DOS NUMEROS DE ARVORES . | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | MINIMO | MEDIO | MAXIMO | VARIANCIA | E. PADRAO | MINIMO | MEDIO | MAXIMO | VARIANCIA | E. PADRAO . |
| ABIORANA PRETA | 0.563 | 1.188 | 1.812 | 1.169 | 0.624 | 0.465 | 1.667 | 2.869 | 4.333 | 1.202 |
| ABIORANA ROSADINHA | 0.0 | 0.146 | 0.292 | 0.064 | 0.146 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| ABIORANA SECA | 0.534 | 1.160 | 1.785 | 1.173 | 0.625 | 0.845 | 2.000 | 3.155 | 4.000 | 1.155 |
| ACAPURANA | 0.257 | 0.75[illegible] | 1.251 | 0.742 | 0.497 | 0.845 | 2.000 | 3.155 | 4.000 | 1.155 |
| AMAPA DOCE | 0.000 | 0.372 | 0.743 | 0.415 | 0.372 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| ANGELIM RAJADO | 0.464 | 0.753 | 1.042 | 0.251 | 0.289 | 0.464 | 0.753 | 1.042 | 0.251 | 0.289 |
| BUIUCU | 0.0 | 0.104 | 0.209 | 0.033 | 0.104 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| CAQUI | 0.000 | 0.371 | 0.741 | 0.412 | 0.371 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| CARAPANAUBA PRETA | 0.0 | 1.085 | 2.170 | 3.531 | 1.085 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| CARIPE | 0.000 | 0.348 | 0.695 | 0.362 | 0.348 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| CARIPERANA | 1.128 | 1.460 | 1.791 | 0.329 | 0.331 | 1.423 | 2.000 | 2.577 | 1.000 | 0.577 |
| CEDRO BRANCO | 0.0 | 0.591 | 1.183 | 1.049 | 0.591 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| COPAIBA | 0.000 | 0.776 | 1.552 | 1.806 | 0.776 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| CUMARURANA | 0.000 | 0.348 | 0.695 | 0.362 | 0.348 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| CUPIUBA | 0.0 | 1.207 | 2.414 | 4.370 | 1.207 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| ENVIRA CANA | 0.000 | 0.918 | 1.836 | 2.529 | 0.918 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| ENVIRA PRETA | 0.0 | 0.396 | 0.793 | 0.471 | 0.396 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| FAVA BOLACHA | 0.152 | 1.085 | 2.018 | 2.610 | 0.933 | 0.465 | 1.667 | 2.869 | 4.333 | 1.202 |
| INGA XIXICA | 0.0 | 0.276 | 0.552 | 0.228 | 0.276 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| IPERANA | 0.000 | 0.736 | 1.472 | 1.625 | 0.736 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| ITAUBA | 0.0 | 1.612 | 3.224 | 7.796 | 1.612 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| JATEREUA | 0.177 | 0.429 | 0.682 | 0.191 | 0.252 | 0.333 | 0.667 | 1.000 | 0.333 | 0.333 |
| JUTAI MIRIM | 0.0 | 0.728 | 1.457 | 1.591 | 0.728 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| JUTAIRANA | 0.412 | 2.480 | 4.547 | 12.822 | 2.067 | 0.880 | 2.333 | 3.786 | 6.333 | 1.453 |
| LACRE DA MATA | 0.000 | 0.266 | 0.532 | 0.212 | 0.266 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| LOURO AMARELO | 0.000 | 0.490 | 0.980 | 0.720 | 0.490 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| MACUCU DE SANGUE | 0.436 | 1.554 | 2.672 | 3.749 | 1.118 | 0.451 | 1.333 | 2.215 | 2.333 | 0.882 |
| MAMOI | 0.464 | 0.753 | 1.042 | 0.251 | 0.289 | 0.464 | 0.753 | 1.042 | 0.251 | 0.289 |
| MAMORANA | 0.0 | 0.086 | 0.172 | 0.022 | 0.086 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| MANDIOQUEIRA LISA | 0.0 | 0.204 | 0.408 | 0.125 | 0.204 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| MANGABARANA | 0.000 | 0.466 | 0.932 | 0.652 | 0.466 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| MANGUEIRANA | 0.0 | 0.207 | 0.414 | 0.128 | 0.207 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| MAPATIRANA | 0.000 | 0.579 | 1.158 | 1.006 | 0.579 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| MATAMATA BRANCO | 0.428 | 3.631 | 6.835 | 30.782 | 3.203 | 0.483 | 3.000 | 5.517 | 19.000 | 2.517 |
| MATAMATA VERMELHO | 0.252 | 1.352 | 2.452 | 3.631 | 1.100 | 0.451 | 1.333 | 2.215 | 2.333 | 0.882 |
| MUIRAUBA | 0.0 | 0.259 | 0.517 | 0.201 | 0.259 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| MUTUTI DURO | 0.144 | 0.484 | 0.823 | 0.346 | 0.339 | 0.423 | 1.000 | 1.577 | 1.000 | 0.577 |
| PARICARANA | 0.0 | 1.199 | 2.397 | 4.310 | 1.199 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| PARURU | 0.0 | 2.165 | 4.330 | 14.065 | 2.165 | 0.0 | 1.333 | 2.667 | 5.333 | 1.333 |
| PENTE DE MACACO | 0.228 | 0.461 | 0.695 | 0.163 | 0.233 | 0.333 | 0.667 | 1.000 | 0.333 | 0.333 |

TABELA XX — CONCLUSÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES MEDIO | MAXIMO | VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| PIQUIA | 0.464 | 0.753 | 1.042 | 0.251 | 0.289 | 0.464 | 0.753 | 1.042 | 0.251 | 0.289 |
| QUARUBA CEDRO | 0.0 | 0.190 | 0.379 | 0.108 | 0.190 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| RIM DE PACA | 0.000 | 0.466 | 0.932 | 0.652 | 0.466 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| SERINGUEIRA | 0.000 | 0.505 | 1.010 | 0.765 | 0.505 | 0.0 | 1.000 | 2.000 | 3.000 | 1.000 |
| SUCUPIRA AMARELA | 0.386 | 0.808 | 1.229 | 0.533 | 0.422 | 0.423 | 1.000 | 1.577 | 1.000 | 0.577 |
| TACHI PRETO | 0.0 | 0.223 | 0.447 | 0.150 | 0.223 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| TAMAQUARE | 0.0 | 0.700 | 1.400 | 1.470 | 0.700 | 0.0 | 1.000 | 2.000 | 3.000 | 1.000 |
| TANIMBUCA AMARELA | 0.0 | 0.675 | 1.350 | 1.368 | 0.675 | 0.0 | 1.000 | 2.000 | 3.000 | 1.000 |
| TATAPIRIRICA | 0.0 | 0.380 | 0.760 | 0.434 | 0.380 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| TENTO | 0.0 | 0.699 | 1.397 | 1.464 | 0.699 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| UCUUBA | 0.000 | 0.333 | 0.665 | 0.332 | 0.333 | 0.0 | 0.333 | 0.667 | 0.333 | 0.333 |
| UCUUBA CHORONA | 0.0 | 1.376 | 2.752 | 5.679 | 1.376 | 0.000 | 0.667 | 1.333 | 1.333 | 0.667 |
| GERAL | | 40.585 | | 157.455 | 7.245 | | 40.925 | | 16.334 | 2.333 |

Unidades — Volumes em $m^3$

TABELA XXI — SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS

QUADRO DOS VOLUMES E DOS NÚMEROS DE ÁRVORES POR AMOSTRA — (HECTARE)

| NUM. DA AMOSTRA | VOLUME S/ CASCA UNIDADE ( M3 ) | VOLUME C/ CASCA UNIDADE ( M3 ) | NUMERO DE ARVORES | NUMERO DE ESPECIES |
|---|---|---|---|---|
| 14 | 194.905 | 209.898 | 93 | 53 |
| 15 | 147.618 | 158.973 | 83 | 46 |
| 16 | 126.980 | 136.747 | 96 | 52 |
| 17 | 74.302 | 80.018 | 54 | 32 |
| 18 | 102.065 | 109.917 | 74 | 40 |
| 19 | 70.982 | 76.442 | 53 | 29 |
| 20 | 97.257 | 104.739 | 58 | 27 |
| 21 | 88.964 | 95.807 | 54 | 35 |
| 22 | 69.029 | 74.339 | 54 | 28 |
| 23 | 64.497 | 69.458 | 41 | 28 |
| 24 | 56.725 | 61.088 | 43 | 30 |
| 25 | 156.691 | 168.744 | 91 | 31 |
| 26 | 83.140 | 89.536 | 54 | 35 |
| 27 | 103.813 | 111.799 | 61 | 36 |
| 28 | 60.956 | 65.645 | 57 | 28 |
| MEDIA | 99.862 | 107.543 | 64 | 35 |

TABELA XXII — SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS

QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NÚMEROS DE ÁRVORES POR ESPÉCIE (HECTARE)

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| ABIORANA | 0.196 | 0.20 | 0.211 | 0.20 | 0.133 | 0.21 |
| ABIORANA ABIO | 1.702 | 1.71 | 1.833 | 1.71 | 1.267 | 1.98 |
| ABIORANA AMARELA | 2.563 | 2.57 | 2.760 | 2.57 | 1.933 | 3.03 |
| ABIORANA BACURI | 0.589 | 0.59 | 0.634 | 0.59 | 0.267 | 0.42 |
| ABIORANA BATINGA | 0.615 | 0.62 | 0.662 | 0.62 | 0.267 | 0.42 |
| ABIORANA BRANCA | 0.205 | 0.21 | 0.221 | 0.21 | 0.133 | 0.21 |
| ABIORANA CARAMURI | 0.469 | 0.48 | 0.506 | 0.48 | 0.400 | 0.63 |
| ABIORANA CASCA FINA | 1.171 | 1.18 | 1.261 | 1.18 | 1.133 | 1.78 |
| ABIORANA CUTITE | 0.908 | 0.91 | 0.978 | 0.91 | 0.933 | 1.46 |
| ABIORANA DOURADINHA | 0.106 | 0.11 | 0.114 | 0.11 | 0.133 | 0.21 |
| ABIORANA MACARANDUBA | 1.423 | 1.43 | 1.532 | 1.43 | 1.000 | 1.57 |
| ABIORANA PRETA | 0.339 | 0.34 | 0.365 | 0.34 | 0.133 | 0.21 |
| ABIORANA ROXA | 0.094 | 0.10 | 0.102 | 0.10 | 0.067 | 0.11 |
| ABIORANA SABIA | 0.653 | 0.66 | 0.704 | 0.66 | 0.333 | 0.53 |
| ABIORANA VERMELHA | 1.313 | 1.32 | 1.414 | 1.32 | 0.667 | 1.05 |
| ACARIQUARA | 0.739 | 0.75 | 0.796 | 0.75 | 0.600 | 0.94 |
| ACARIQUARA BRANCA | 0.823 | 0.83 | 0.887 | 0.83 | 0.600 | 0.94 |
| ACARIQUARA ROXA | 0.232 | 0.24 | 0.250 | 0.24 | 0.267 | 0.42 |
| ACAPU | 1.152 | 1.16 | 1.240 | 1.16 | 0.800 | 1.25 |
| ACOITA CAVALO | 0.137 | 0.14 | 0.147 | 0.14 | 0.133 | 0.21 |
| AMAPA DOCE | 1.464 | 1.47 | 1.577 | 1.47 | 0.600 | 0.94 |
| AMARELAO | 0.115 | 0.12 | 0.124 | 0.12 | 0.067 | 0.11 |
| AMARELINHO | 0.106 | 0.11 | 0.114 | 0.11 | 0.067 | 0.11 |
| ANANI | 0.159 | 0.16 | 0.172 | 0.16 | 0.067 | 0.11 |
| ANDIROBA | 0.128 | 0.13 | 0.138 | 0.13 | 0.200 | 0.32 |
| ANGELIM DA MATA | 0.467 | 0.47 | 0.503 | 0.47 | 0.133 | 0.21 |
| ANGELIM PEDRA | 1.909 | 1.92 | 2.056 | 1.92 | 0.133 | 0.21 |
| ANGELIM RAJADO | 0.600 | 0.61 | 0.646 | 0.61 | 0.667 | 1.05 |
| ANTONIA OVATA | 0.082 | 0.09 | 0.088 | 0.09 | 0.067 | 0.11 |
| ARABA | 0.146 | 0.15 | 0.157 | 0.15 | 0.133 | 0.21 |
| ARACA DA MATA | 0.044 | 0.05 | 0.047 | 0.05 | 0.067 | 0.11 |
| ARUBA BRAVO | 0.084 | 0.09 | 0.091 | 0.09 | 0.067 | 0.11 |
| ARUBA DA MATA | 0.063 | 0.07 | 0.067 | 0.07 | 0.067 | 0.11 |
| ATA BRAVA | 0.077 | 0.08 | 0.083 | 0.08 | 0.133 | 0.21 |
| AXIXA | 0.594 | 0.60 | 0.639 | 0.60 | 0.200 | 0.32 |
| AROEIRA | 0.341 | 0.35 | 0.368 | 0.35 | 0.133 | 0.21 |
| BREU BRANCO | 0.540 | 0.55 | 0.582 | 0.55 | 0.467 | 0.73 |
| BREU MANGA | 0.055 | 0.06 | 0.059 | 0.06 | 0.067 | 0.11 |
| BREU PRETO | 0.155 | 0.16 | 0.167 | 0.16 | 0.267 | 0.42 |
| BREU SUCURUBA | 0.129 | 0.13 | 0.139 | 0.13 | 0.133 | 0.21 |

TABELA XXII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| BREU VERMELHO | 1.048 | 1.05 | 1.129 | 1.05 | 1.200 | 1.88 |
| CACAURANA | 0.089 | 0.09 | 0.096 | 0.09 | 0.067 | 0.11 |
| CAJUACU | 0.651 | 0.66 | 0.701 | 0.66 | 0.333 | 0.53 |
| CAJUI FOLHA MIUDA | 0.786 | 0.79 | 0.847 | 0.79 | 0.200 | 0.32 |
| CAPITIU | 0.101 | 0.11 | 0.109 | 0.11 | 0.067 | 0.11 |
| CAPOTEIRO | 0.025 | 0.03 | 0.027 | 0.03 | 0.067 | 0.11 |
| CARAPANAUBA | 0.141 | 0.15 | 0.152 | 0.15 | 0.133 | 0.21 |
| CARAPANAUBA PRETO | 0.166 | 0.17 | 0.178 | 0.17 | 0.067 | 0.11 |
| CARDEIRO | 0.367 | 0.37 | 0.395 | 0.37 | 0.333 | 0.53 |
| CARIPE | 2.146 | 2.15 | 2.312 | 2.15 | 2.200 | 3.44 |
| CARIPERANA | 0.653 | 0.66 | 0.704 | 0.66 | 0.533 | 0.84 |
| CARRAPATINHO | 0.033 | 0.04 | 0.036 | 0.04 | 0.067 | 0.11 |
| CASTANHA DE JACARE | 0.366 | 0.37 | 0.394 | 0.37 | 0.333 | 0.53 |
| CASTANHA DE MACACO | 0.250 | 0.26 | 0.270 | 0.26 | 0.067 | 0.11 |
| CASTANHA DE PORCO | 0.323 | 0.33 | 0.348 | 0.33 | 0.267 | 0.42 |
| CASTANHA JARANA | 1.009 | 1.02 | 1.087 | 1.02 | 0.733 | 1.15 |
| CASTANHA VERMELHA | 1.817 | 1.82 | 1.957 | 1.82 | 0.800 | 1.25 |
| CASTANHEIRA | 0.633 | 0.64 | 0.682 | 0.64 | 0.133 | 0.21 |
| CEDRORANA | 0.577 | 0.58 | 0.621 | 0.58 | 0.067 | 0.11 |
| CHICLE BRAVO | 0.070 | 0.08 | 0.075 | 0.08 | 0.067 | 0.11 |
| COATAQUICAIA | 0.094 | 0.10 | 0.101 | 0.10 | 0.133 | 0.21 |
| COBRACAO DE NEGRO | 0.295 | 0.30 | 0.318 | 0.30 | 0.200 | 0.32 |
| CUIARANA | 0.822 | 0.83 | 0.885 | 0.83 | 0.467 | 0.73 |
| CUMARU | 0.750 | 0.76 | 0.807 | 0.76 | 0.333 | 0.53 |
| CUMARURANA | 0.340 | 0.35 | 0.366 | 0.35 | 0.200 | 0.32 |
| CUMATE | 1.146 | 1.15 | 1.235 | 1.15 | 0.933 | 1.46 |
| CUPIUBA | 3.194 | 3.20 | 3.440 | 3.20 | 1.600 | 2.50 |
| ENVIRA AMARELA | 0.058 | 0.06 | 0.063 | 0.06 | 0.067 | 0.11 |
| ENVIRA AMARGOSA | 0.121 | 0.13 | 0.130 | 0.13 | 0.133 | 0.21 |
| ENVIRA PONTA DE MACACO | 0.241 | 0.25 | 0.259 | 0.25 | 0.333 | 0.53 |
| ENVIRA PRETA | 0.372 | 0.38 | 0.401 | 0.38 | 0.533 | 0.84 |
| ENVIRA SUCUCUCU | 0.102 | 0.11 | 0.110 | 0.11 | 0.133 | 0.21 |
| FEDEA BIRUGA | 0.139 | 0.14 | 0.150 | 0.14 | 0.267 | 0.42 |
| FEMBRIACA | 0.277 | 0.28 | 0.298 | 0.28 | 0.200 | 0.32 |
| FAVEIRA | 0.412 | 0.42 | 0.443 | 0.42 | 0.133 | 0.21 |
| FAVA ARARA TUCUPI | 0.755 | 0.76 | 0.813 | 0.76 | 0.267 | 0.42 |
| FAVA BENGUE | 0.235 | 0.24 | 0.253 | 0.24 | 0.267 | 0.42 |
| FAVA BOLOTA | 0.185 | 0.19 | 0.200 | 0.19 | 0.133 | 0.21 |
| FAVA FOLHA FINA | 0.562 | 0.57 | 0.605 | 0.57 | 0.400 | 0.63 |
| FAVA PARQUE | 0.964 | 0.97 | 1.038 | 0.97 | 0.133 | 0.21 |
| FAVA VERMELHA | 0.169 | 0.17 | 0.182 | 0.17 | 0.067 | 0.11 |
| GITO | 0.116 | 0.12 | 0.125 | 0.12 | 0.133 | 0.21 |
| GOIABA DE ANTA | 0.028 | 0.03 | 0.030 | 0.03 | 0.067 | 0.11 |
| GOIABINHA | 0.161 | 0.17 | 0.174 | 0.17 | 0.267 | 0.42 |
| GUARIUBA | 0.066 | 0.07 | 0.072 | 0.07 | 0.133 | 0.21 |

TABELA XXII — CONTINUAÇÃO

| E S P E C I E | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| IMBAUBA DA MATA | 0.273 | 0.28 | 0.294 | 0.28 | 0.267 | 0.42 |
| INGA BRANCO | 0.093 | 0.10 | 0.100 | 0.10 | 0.133 | 0.21 |
| INGA VERMELHO | 0.344 | 0.35 | 0.371 | 0.35 | 0.267 | 0.42 |
| INGA XIXICA | 0.539 | 0.54 | 0.580 | 0.54 | 0.400 | 0.63 |
| INGAI | 0.446 | 0.45 | 0.480 | 0.45 | 0.600 | 0.94 |
| INGARANA | 0.219 | 0.22 | 0.236 | 0.22 | 0.267 | 0.42 |
| INHARE | 0.150 | 0.16 | 0.162 | 0.16 | 0.200 | 0.32 |
| IPE AMARELO | 0.333 | 0.34 | 0.359 | 0.34 | 0.133 | 0.21 |
| IPERANA | 0.063 | 0.07 | 0.067 | 0.07 | 0.067 | 0.11 |
| ITAUBA | 0.998 | 1.00 | 1.075 | 1.00 | 0.533 | 0.84 |
| IMBAUBARANA | 0.206 | 0.21 | 0.222 | 0.21 | 0.200 | 0.32 |
| JARAI | 0.034 | 0.04 | 0.037 | 0.04 | 0.067 | 0.11 |
| JARANA AMARELA | 0.107 | 0.11 | 0.115 | 0.11 | 0.200 | 0.32 |
| JOAO MOLE | 0.096 | 0.10 | 0.104 | 0.10 | 0.133 | 0.21 |
| JUTAI ACU | 0.639 | 0.65 | 0.689 | 0.65 | 0.333 | 0.53 |
| JUTAI MIRIM | 0.128 | 0.13 | 0.137 | 0.13 | 0.133 | 0.21 |
| JUTAI POROROCA | 0.649 | 0.66 | 0.699 | 0.66 | 0.400 | 0.63 |
| LACRE | 0.098 | 0.10 | 0.106 | 0.10 | 0.133 | 0.21 |
| LEITEIRA | 0.235 | 0.24 | 0.253 | 0.24 | 0.133 | 0.21 |
| LOURO ABACATE | 0.043 | 0.05 | 0.047 | 0.05 | 0.067 | 0.11 |
| LOURO AMARELO | 0.687 | 0.69 | 0.740 | 0.69 | 0.667 | 1.05 |
| LOURO ARITU | 0.283 | 0.29 | 0.305 | 0.29 | 0.333 | 0.53 |
| LOURO PRETO | 2.155 | 2.16 | 2.320 | 2.16 | 1.533 | 2.40 |
| LOURO PIMENTA | 0.208 | 0.21 | 0.224 | 0.21 | 0.133 | 0.21 |
| LOURO PUXURI | 0.178 | 0.18 | 0.191 | 0.18 | 0.133 | 0.21 |
| LOURO ROSA | 0.152 | 0.16 | 0.164 | 0.16 | 0.133 | 0.21 |
| LOURO VERMELHO | 0.712 | 0.72 | 0.767 | 0.72 | 0.133 | 0.21 |
| MAMAOZINHO | 0.048 | 0.05 | 0.052 | 0.05 | 0.067 | 0.11 |
| MACACAUBA | 0.228 | 0.23 | 0.246 | 0.23 | 0.067 | 0.11 |
| MACUCU DE PACA | 0.333 | 0.34 | 0.359 | 0.34 | 0.400 | 0.63 |
| MACUCU DE SANGUE | 0.129 | 0.13 | 0.139 | 0.13 | 0.133 | 0.21 |
| MACUCU FOFO | 0.470 | 0.48 | 0.506 | 0.48 | 0.400 | 0.63 |
| MACUCU MURUCI | 0.624 | 0.63 | 0.672 | 0.63 | 0.467 | 0.73 |
| MACARANDUBA | 0.843 | 0.85 | 0.908 | 0.85 | 0.400 | 0.63 |
| MACARANDUBINHA | 0.298 | 0.30 | 0.321 | 0.30 | 0.067 | 0.11 |
| MAMORANA | 0.033 | 0.04 | 0.036 | 0.04 | 0.067 | 0.11 |
| MANDIOQUEIRA ASPERA | 0.293 | 0.30 | 0.316 | 0.30 | 0.200 | 0.32 |
| MANDIOQUEIRA LISA | 0.469 | 0.47 | 0.505 | 0.47 | 0.267 | 0.42 |
| MANGABARANA | 0.882 | 0.89 | 0.950 | 0.89 | 0.933 | 1.46 |
| MAPARAJUBA | 0.129 | 0.13 | 0.139 | 0.13 | 0.133 | 0.21 |
| MAPATIRANA | 0.025 | 0.03 | 0.027 | 0.03 | 0.067 | 0.11 |
| MARI BRAVO | 0.065 | 0.07 | 0.070 | 0.07 | 0.067 | 0.11 |
| MARIA PRETA | 0.048 | 0.05 | 0.052 | 0.05 | 0.067 | 0.11 |
| MARUPA | 0.726 | 0.73 | 0.781 | 0.73 | 0.333 | 0.53 |
| MATAMATA AMARELO | 0.859 | 0.87 | 0.925 | 0.87 | 0.600 | 0.94 |

TABELA XXII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| MATAMATA BRANCO | 2.033 | 2.04 | 2.189 | 2.04 | 1.933 | 3.03 |
| MATAMATA-CI | 1.202 | 1.21 | 1.294 | 1.21 | 0.800 | 1.25 |
| MATAMATA ROXO | 0.081 | 0.09 | 0.087 | 0.09 | 0.067 | 0.11 |
| MOROTOTO | 0.278 | 0.28 | 0.299 | 0.28 | 0.333 | 0.53 |
| MUIRACATIARA | 0.304 | 0.31 | 0.327 | 0.31 | 0.200 | 0.32 |
| MUIRAJIBOIA | 0.342 | 0.35 | 0.369 | 0.35 | 0.333 | 0.53 |
| MUIRAPIXUNA | 0.083 | 0.09 | 0.089 | 0.09 | 0.133 | 0.21 |
| MUIRATINGA | 0.215 | 0.22 | 0.231 | 0.22 | 0.267 | 0.42 |
| MUIRAUBA | 0.798 | 0.80 | 0.859 | 0.80 | 0.533 | 0.84 |
| MUIRAVUVUIA | 0.120 | 0.12 | 0.129 | 0.12 | 0.067 | 0.11 |
| MURUCI DA MATA | 0.027 | 0.03 | 0.029 | 0.03 | 0.067 | 0.11 |
| MUTUTI | 0.017 | 0.02 | 0.019 | 0.02 | 0.067 | 0.11 |
| PAJURA | 0.796 | 0.80 | 0.858 | 0.80 | 0.467 | 0.73 |
| PAPATERRA | 0.217 | 0.22 | 0.234 | 0.22 | 0.067 | 0.11 |
| PARAPARA | 0.292 | 0.30 | 0.314 | 0.30 | 0.267 | 0.42 |
| PAU D'ARCO | 0.081 | 0.09 | 0.087 | 0.09 | 0.067 | 0.11 |
| PAU D'ARCO ROXO | 0.248 | 0.25 | 0.267 | 0.25 | 0.067 | 0.11 |
| PAU DE BICHO | 0.046 | 0.05 | 0.049 | 0.05 | 0.067 | 0.11 |
| PAU DE COBRA | 0.019 | 0.02 | 0.020 | 0.02 | 0.067 | 0.11 |
| PAU MARFIM | 0.055 | 0.06 | 0.059 | 0.06 | 0.067 | 0.11 |
| PAU POMBO | 0.657 | 0.66 | 0.707 | 0.66 | 0.800 | 1.25 |
| PAU ROXO | 0.584 | 0.59 | 0.629 | 0.59 | 0.133 | 0.21 |
| PERIQUITEIRA | 0.186 | 0.19 | 0.200 | 0.19 | 0.267 | 0.42 |
| PIQUIA | 2.469 | 2.48 | 2.659 | 2.48 | 0.667 | 1.05 |
| PIQUIA MARFIM | 1.213 | 1.22 | 1.307 | 1.22 | 0.733 | 1.15 |
| PIQUIARANA | 1.379 | 1.39 | 1.485 | 1.39 | 0.267 | 0.42 |
| PUPUNHARANA | 0.426 | 0.43 | 0.459 | 0.43 | 0.133 | 0.21 |
| PARURU | 0.198 | 0.20 | 0.213 | 0.20 | 0.133 | 0.21 |
| QUAPUBA BRANCA | 1.280 | 1.29 | 1.378 | 1.29 | 0.467 | 0.73 |
| QUAPUBA CEORO | 0.207 | 0.21 | 0.223 | 0.21 | 0.200 | 0.32 |
| QUINARANA | 0.480 | 0.49 | 0.517 | 0.49 | 0.133 | 0.21 |
| RIPEIRO VERMELHO | 0.812 | 0.82 | 0.875 | 0.82 | 0.267 | 0.42 |
| ROSADINHA | 0.721 | 0.73 | 0.777 | 0.73 | 0.600 | 0.94 |
| SABOEIRO | 0.101 | 0.11 | 0.109 | 0.11 | 0.067 | 0.11 |
| SAPUCAIA | 0.737 | 0.74 | 0.793 | 0.74 | 0.333 | 0.53 |
| SERINGA CIPO | 0.084 | 0.09 | 0.091 | 0.09 | 0.067 | 0.11 |
| SERINGA ITAUBA | 0.209 | 0.21 | 0.225 | 0.21 | 0.267 | 0.42 |
| SERINGARANA | 0.205 | 0.21 | 0.221 | 0.21 | 0.200 | 0.32 |
| SERINGUEIRA | 0.082 | 0.09 | 0.088 | 0.09 | 0.067 | 0.11 |
| SORVA | 0.354 | 0.36 | 0.381 | 0.36 | 0.200 | 0.32 |
| SORVA DA MATA | 0.168 | 0.17 | 0.181 | 0.17 | 0.133 | 0.21 |
| SUCUPIRA | 0.968 | 0.97 | 1.043 | 0.97 | 0.333 | 0.53 |
| SUCUPIRA AMARELA | 0.805 | 0.81 | 0.867 | 0.81 | 0.400 | 0.63 |
| SUCUPIRA CHORONA | 0.124 | 0.13 | 0.134 | 0.13 | 0.067 | 0.11 |
| SUCUPIRA VERMELHA | 0.782 | 0.79 | 0.842 | 0.79 | 0.467 | 0.73 |

TABELA XXII — CONCLUSÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| SUCUUBA | 0.041 | 0.05 | 0.045 | 0.05 | 0.133 | 0.21 |
| TATAPIRIRICA | 0.221 | 0.23 | 0.238 | 0.23 | 0.067 | 0.11 |
| TACHI PITOMBA | 0.224 | 0.23 | 0.241 | 0.23 | 0.067 | 0.11 |
| TACHI PRETO | 2.109 | 2.12 | 2.271 | 2.12 | 1.133 | 1.78 |
| TACHI VERMELHO | 3.271 | 3.28 | 3.523 | 3.28 | 1.000 | 1.57 |
| TAUARI | 0.269 | 0.27 | 0.290 | 0.27 | 0.200 | 0.32 |
| TAUARI VERMELHO | 0.409 | 0.42 | 0.441 | 0.42 | 0.067 | 0.11 |
| TENTO | 0.559 | 0.56 | 0.602 | 0.56 | 0.267 | 0.42 |
| TINTEIRO | 0.348 | 0.35 | 0.375 | 0.35 | 0.467 | 0.73 |
| UCHI AMARELO | 0.223 | 0.23 | 0.240 | 0.23 | 0.133 | 0.21 |
| UCHI COROA | 0.106 | 0.11 | 0.114 | 0.11 | 0.067 | 0.11 |
| UCHI DE COTIA | 0.145 | 0.15 | 0.156 | 0.15 | 0.067 | 0.11 |
| UCHI PRETO | 0.332 | 0.34 | 0.358 | 0.34 | 0.267 | 0.42 |
| UCHIRANA | 2.102 | 2.11 | 2.263 | 2.11 | 1.467 | 2.30 |
| UCUQUIRANA | 0.562 | 0.57 | 0.605 | 0.57 | 0.533 | 0.84 |
| UCUQUIRANA BRANCA | 0.326 | 0.33 | 0.351 | 0.33 | 0.067 | 0.11 |
| UCUQUIRANA BRAVA | 0.605 | 0.61 | 0.652 | 0.61 | 0.467 | 0.73 |
| UCUUBA AMARELA | 0.059 | 0.06 | 0.064 | 0.06 | 0.067 | 0.11 |
| UCUUBA BRANCA | 0.179 | 0.18 | 0.193 | 0.18 | 0.067 | 0.11 |
| UCUUBA CHORONA | 1.526 | 1.53 | 1.643 | 1.53 | 0.533 | 0.84 |
| UCUUBA PRETA | 0.636 | 0.64 | 0.685 | 0.64 | 0.600 | 0.94 |
| UCUUBARANA | 0.081 | 0.09 | 0.087 | 0.09 | 0.067 | 0.11 |
| URUCURANA | 0.922 | 0.93 | 0.993 | 0.93 | 0.600 | 0.94 |

Unidades — Volumes em $m^3$ e Diâmetros em cm

TABELA XXIII — SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS

QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NÚMEROS DE ÁRVORES EM CLASSES DE DIÂMETRO POR ESPÉCIE (HECTARE)

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ABIORANA | V. S/CASCA | 0.064 | 0.0 | 0.132 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.196 |
| | V. C/CASCA | 0.069 | 0.0 | 0.143 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.211 |
| | N. ARVORES | 0.067 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| ABIORANA ABIO | V. S/CASCA | 0.288 | 0.575 | 0.478 | 0.360 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.702 |
| | V. C/CASCA | 0.311 | 0.620 | 0.515 | 0.387 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.833 |
| | N. ARVORES | 0.400 | 0.467 | 0.267 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.267 |
| ABIORANA AMARELA | V. S/CASCA | 0.494 | 1.250 | 0.818 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.563 |
| | V. C/CASCA | 0.532 | 1.347 | 0.881 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.760 |
| | N. ARVORES | 0.667 | 0.867 | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.933 |
| ABIORANA BACURI | V. S/CASCA | 0.0 | 0.0 | 0.439 | 0.0 | 0.150 | 0.0 | 0.0 | 0.0 | 0.0 | 0.589 |
| | V. C/CASCA | 0.0 | 0.0 | 0.478 | 0.0 | 0.162 | 0.0 | 0.0 | 0.0 | 0.0 | 0.634 |
| | N. ARVORES | 0.0 | 0.0 | 0.200 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| ABIORANA BATINGA | V. S/CASCA | 0.046 | 0.076 | 0.0 | 0.0 | 0.217 | 0.277 | 0.0 | 0.0 | 0.0 | 0.615 |
| | V. C/CASCA | 0.049 | 0.082 | 0.0 | 0.0 | 0.234 | 0.298 | 0.0 | 0.0 | 0.0 | 0.662 |
| | N. ARVORES | 0.067 | 0.067 | 0.0 | 0.0 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.267 |
| ABIORANA BRANCA | V. S/CASCA | 0.027 | 0.0 | 0.0 | 0.0 | 0.179 | 0.0 | 0.0 | 0.0 | 0.0 | 0.205 |
| | V. C/CASCA | 0.029 | 0.0 | 0.0 | 0.0 | 0.193 | 0.0 | 0.0 | 0.0 | 0.0 | 0.221 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| ABIORANA CARAMURI | V. S/CASCA | 0.059 | 0.154 | 0.132 | 0.124 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.469 |
| | V. C/CASCA | 0.063 | 0.166 | 0.143 | 0.134 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.506 |
| | N. ARVORES | 0.133 | 0.133 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| ABIORANA CASCA FINA | V. S/CASCA | 0.595 | 0.364 | 0.212 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.171 |
| | V. C/CASCA | 0.640 | 0.392 | 0.228 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.261 |
| | N. ARVORES | 0.733 | 0.267 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.133 |
| ABIORANA CUTITE | V. S/CASCA | 0.403 | 0.178 | 0.327 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.908 |
| | V. C/CASCA | 0.434 | 0.192 | 0.352 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.978 |
| | N. ARVORES | 0.600 | 0.133 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.933 |
| ABIORANA DOURADINHA | V. S/CASCA | 0.106 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.106 |
| | V. C/CASCA | 0.114 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.114 |
| | N. ARVORES | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| ABIORANA MACARANDUBA | V. S/CASCA | 0.181 | 0.453 | 0.336 | 0.286 | 0.167 | 0.0 | 0.0 | 0.0 | 0.0 | 1.423 |
| | V. C/CASCA | 0.195 | 0.488 | 0.362 | 0.308 | 0.180 | 0.0 | 0.0 | 0.0 | 0.0 | 1.532 |
| | N. ARVORES | 0.267 | 0.333 | 0.200 | 0.133 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| ABIORANA PRETA | V. S/CASCA | 0.0 | 0.0 | 0.339 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.339 |
| | V. C/CASCA | 0.0 | 0.0 | 0.365 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.365 |
| | N. ARVORES | 0.0 | 0.0 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| ABIORANA ROXA | V. S/CASCA | 0.0 | 0.094 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.094 |
| | V. C/CASCA | 0.0 | 0.102 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.102 |
| | N. ARVORES | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| ABIORANA SABIA | V. S/CASCA | 0.0 | 0.172 | 0.270 | 0.212 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.653 |
| | V. C/CASCA | 0.0 | 0.185 | 0.291 | 0.228 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.704 |
| | N. ARVORES | 0.0 | 0.133 | 0.133 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| ABIORANA VERMELHA | V. S/CASCA | 0.098 | 0.402 | 0.320 | 0.274 | 0.219 | 0.0 | 0.0 | 0.0 | 0.0 | 1.313 |
| | V. C/CASCA | 0.106 | 0.433 | 0.345 | 0.295 | 0.236 | 0.0 | 0.0 | 0.0 | 0.0 | 1.414 |
| | N. ARVORES | 0.133 | 0.267 | 0.133 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| ACARIQUARA | V. S/CASCA | 0.180 | 0.250 | 0.309 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.739 |
| | V. C/CASCA | 0.194 | 0.270 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.796 |
| | N. ARVORES | 0.267 | 0.200 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |
| ACARIQUARA BRANCA | V. S/CASCA | 0.151 | 0.0 | 0.327 | 0.145 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.823 |
| | V. C/CASCA | 0.163 | 0.0 | 0.353 | 0.156 | 0.216 | 0.0 | 0.0 | 0.0 | 0.0 | 0.887 |
| | N. ARVORES | 0.267 | 0.0 | 0.200 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |
| ACARIQUARA ROXA | V. S/CASCA | 0.110 | 0.0 | 0.122 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.232 |
| | V. C/CASCA | 0.118 | 0.0 | 0.131 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| | N. ARVORES | 0.200 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| ACAPU | V. S/CASCA | 0.310 | 0.413 | 0.149 | 0.0 | 0.279 | 0.0 | 0.0 | 0.0 | 0.0 | 1.152 |
| | V. C/CASCA | 0.334 | 0.445 | 0.161 | 0.0 | 0.301 | 0.0 | 0.0 | 0.0 | 0.0 | 1.240 |
| | N. ARVORES | 0.400 | 0.267 | 0.067 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.800 |
| ACOITA CAVALO | V. S/CASCA | 0.063 | 0.074 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.137 |
| | V. C/CASCA | 0.067 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.147 |
| | N. ARVORES | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |

TABELA XXIII — CONTINUAÇÃO

| ESPECIE | DESCRIÇÃO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| AMAPA DOCE | V. S/CASCA | 0.067 | 0.385 | 0.0 | 0.221 | 0.298 | 0.0 | 0.493 | 0.0 | 0.0 | 1.464 |
| | V. C/CASCA | 0.073 | 0.415 | 0.0 | 0.237 | 0.321 | 0.0 | 0.531 | 0.0 | 0.0 | 1.577 |
| | N. ARVORES | 0.133 | 0.267 | 0.0 | 0.067 | 0.067 | 0.0 | 0.067 | 0.0 | 0.0 | 0.600 |
| AMARELAO | V. S/CASCA | 0.0 | 0.0 | 0.115 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.115 |
| | V. C/CASCA | 0.0 | 0.0 | 0.124 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.124 |
| | N. ARVORES | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| AMARELINHO | V. S/CASCA | 0.0 | 0.0 | 0.106 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.106 |
| | V. C/CASCA | 0.0 | 0.0 | 0.114 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.114 |
| | N. ARVORES | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| ANANI | V. S/CASCA | 0.0 | 0.0 | 0.159 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.159 |
| | V. C/CASCA | 0.0 | 0.0 | 0.172 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.172 |
| | N. ARVORES | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| ANDIROBA | V. S/CASCA | 0.128 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.128 |
| | V. C/CASCA | 0.138 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.138 |
| | N. ARVORES | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| ANGELIM DA MATA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.467 | 0.0 | 0.0 | 0.0 | 0.0 | 0.467 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.503 | 0.0 | 0.0 | 0.0 | 0.0 | 0.503 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| ANGELIM PEDRA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.530 | 1.379 | 1.909 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.570 | 1.485 | 2.056 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 | 0.067 | 0.133 |
| ANGELIM RAJADO | V. S/CASCA | 0.307 | 0.187 | 0.10[illegible] | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |
| | V. C/CASCA | 0.330 | 0.202 | 0.114 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.646 |
| | N. ARVORES | 0.400 | 0.200 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| ANTONIA OVATA | V. S/CASCA | 0.0 | 0.082 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.082 |
| | V. C/CASCA | 0.0 | 0.088 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.088 |
| | N. ARVORES | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| ARABA | V. S/CASCA | 0.040 | 0.0 | 0.0 | 0.106 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.146 |
| | V. C/CASCA | 0.043 | 0.0 | 0.0 | 0.115 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.157 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| ARACA DA MATA | V. S/CASCA | 0.044 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.044 |
| | V. C/CASCA | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.047 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| ARURA BRAVO | V. S/CASCA | 0.0 | 0.084 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.084 |
| | V. C/CASCA | 0.0 | 0.091 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.091 |
| | N. ARVORES | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| ARURA DA MATA | V. S/CASCA | 0.063 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.063 |
| | V. C/CASCA | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| ATA BRAVA | V. S/CASCA | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| | V. C/CASCA | 0.083 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.083 |
| | N. ARVORES | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| AXIXA | V. S/CASCA | 0.050 | 0.124 | 0.0 | 0.0 | 0.420 | 0.0 | 0.0 | 0.0 | 0.0 | 0.594 |
| | V. C/CASCA | 0.054 | 0.134 | 0.0 | 0.0 | 0.452 | 0.0 | 0.0 | 0.0 | 0.0 | 0.639 |
| | N. ARVORES | 0.067 | 0.067 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| AROEIRA | V. S/CASCA | 0.0 | 0.107 | 0.0 | 0.234 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.341 |
| | V. C/CASCA | 0.0 | 0.115 | 0.0 | 0.253 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.368 |
| | N. ARVORES | 0.0 | 0.067 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| BREU BRANCO | V. S/CASCA | 0.062 | 0.356 | 0.123 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.540 |
| | V. C/CASCA | 0.067 | 0.383 | 0.132 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.582 |
| | N. ARVORES | 0.133 | 0.267 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.467 |
| BREU MANGA | V. S/CASCA | 0.055 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.055 |
| | V. C/CASCA | 0.059 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.059 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| BREU PRETO | V. S/CASCA | 0.155 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.155 |
| | V. C/CASCA | 0.167 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.167 |
| | N. ARVORES | 0.267 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| BREU SUCURUBA | V. S/CASCA | 0.129 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.129 |
| | V. C/CASCA | 0.139 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.139 |
| | N. ARVORES | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| BREU VERMELHO | V. S/CASCA | 0.755 | 0.070 | 0.0 | 0.223 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.048 |
| | V. C/CASCA | 0.813 | 0.075 | 0.0 | 0.240 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.129 |
| | N. ARVORES | 1.067 | 0.067 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.200 |
| CACAURANA | V. S/CASCA | 0.0 | 0.089 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.089 |
| | V. C/CASCA | 0.0 | 0.096 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.096 |
| | N. ARVORES | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |

TABELA XXIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CAJUACU | V. S/CASCA | 0.050 | 0.140 | 0.188 | 0.0 | 0.274 | 0.0 | 0.0 | 0.0 | 0.0 | 0.651 |
| | V. C/CASCA | 0.053 | 0.150 | 0.202 | 0.0 | 0.295 | 0.0 | 0.0 | 0.0 | 0.0 | 0.701 |
| | N. ARVORES | 0.067 | 0.133 | 0.067 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| CAJUI FOLHA MIUDA | V. S/CASCA | 0.053 | 0.0 | 0.132 | 0.0 | 0.0 | 0.0 | 0.0 | 0.601 | 0.0 | 0.786 |
| | V. C/CASCA | 0.057 | 0.0 | 0.143 | 0.0 | 0.0 | 0.0 | 0.0 | 0.647 | 0.0 | 0.847 |
| | N. ARVORES | 0.067 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.200 |
| CAPITIU | V. S/CASCA | 0.0 | 0.101 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.101 |
| | V. C/CASCA | 0.0 | 0.109 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.109 |
| | N. ARVORES | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| CAPOTEIRO | V. S/CASCA | 0.025 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.025 |
| | V. C/CASCA | 0.027 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.027 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| CARAPANAUBA | V. S/CASCA | 0.0 | 0.141 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.141 |
| | V. C/CASCA | 0.0 | 0.152 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.152 |
| | N. ARVORES | 0.0 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| CARAPANAUBA PRETO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.166 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.166 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.178 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.178 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| CANDEIRO | V. S/CASCA | 0.202 | 0.0 | 0.0 | 0.166 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.367 |
| | V. C/CASCA | 0.217 | 0.0 | 0.0 | 0.178 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.395 |
| | N. ARVORES | 0.267 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| CARIPE | V. S/CASCA | 1.099 | 0.566 | 0.481 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.146 |
| | V. C/CASCA | 1.184 | 0.610 | 0.518 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.312 |
| | N. ARVORES | 1.533 | 0.467 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.200 |
| CARIPERANA | V. S/CASCA | 0.152 | 0.396 | 0.106 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.653 |
| | V. C/CASCA | 0.163 | 0.426 | 0.114 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.704 |
| | N. ARVORES | 0.200 | 0.267 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.533 |
| CARRAPATINHO | V. S/CASCA | 0.033 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.033 |
| | V. C/CASCA | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| CASTANHA DE JACARE | V. S/CASCA | 0.101 | 0.265 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.366 |
| | V. C/CASCA | 0.109 | 0.285 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.394 |
| | N. ARVORES | 0.133 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| CASTANHA DE MACACO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.270 | 0.0 | 0.0 | 0.0 | 0.0 | 0.270 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| CASTANHA DE PORCO | V. S/CASCA | 0.0 | 0.224 | 0.100 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.323 |
| | V. C/CASCA | 0.0 | 0.241 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.348 |
| | N. ARVORES | 0.0 | 0.200 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| CASTANHA JARANA | V. S/CASCA | 0.293 | 0.070 | 0.184 | 0.207 | 0.255 | 0.0 | 0.0 | 0.0 | 0.0 | 1.009 |
| | V. C/CASCA | 0.316 | 0.075 | 0.198 | 0.223 | 0.275 | 0.0 | 0.0 | 0.0 | 0.0 | 1.087 |
| | N. ARVORES | 0.400 | 0.067 | 0.133 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.733 |
| CASTANHA VERMELHA | V. S/CASCA | 0.242 | 0.419 | 0.0 | 0.193 | 0.435 | 0.0 | 0.528 | 0.0 | 0.0 | 1.817 |
| | V. C/CASCA | 0.261 | 0.451 | 0.0 | 0.208 | 0.468 | 0.0 | 0.568 | 0.0 | 0.0 | 1.957 |
| | N. ARVORES | 0.333 | 0.267 | 0.0 | 0.067 | 0.067 | 0.0 | 0.067 | 0.0 | 0.0 | 0.800 |
| CASTANHEIRA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.236 | 0.0 | 0.398 | 0.0 | 0.0 | 0.633 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.254 | 0.0 | 0.428 | 0.0 | 0.0 | 0.682 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.067 | 0.0 | 0.0 | 0.133 |
| CEDRORANA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.577 | 0.577 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.621 | 0.621 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 | 0.067 |
| CHICLE BRAVO | V. S/CASCA | 0.0 | 0.070 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.070 |
| | V. C/CASCA | 0.0 | 0.075 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.075 |
| | N. ARVORES | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| COATAQUICAUA | V. S/CASCA | 0.033 | 0.061 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.094 |
| | V. C/CASCA | 0.036 | 0.066 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.101 |
| | N. ARVORES | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| CORACAO DE NEGRO | V. S/CASCA | 0.074 | 0.0 | 0.220 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.295 |
| | V. C/CASCA | 0.080 | 0.0 | 0.237 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.318 |
| | N. ARVORES | 0.067 | 0.0 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| CUIARANA | V. S/CASCA | 0.117 | 0.070 | 0.262 | 0.0 | 0.0 | 0.373 | 0.0 | 0.0 | 0.0 | 0.822 |
| | V. C/CASCA | 0.126 | 0.075 | 0.282 | 0.0 | 0.0 | 0.402 | 0.0 | 0.0 | 0.0 | 0.885 |
| | N. ARVORES | 0.200 | 0.067 | 0.133 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.467 |
| CUMARU | V. S/CASCA | 0.042 | 0.073 | 0.0 | 0.193 | 0.442 | 0.0 | 0.0 | 0.0 | 0.0 | 0.750 |
| | V. C/CASCA | 0.045 | 0.078 | 0.0 | 0.208 | 0.476 | 0.0 | 0.0 | 0.0 | 0.0 | 0.807 |
| | N. ARVORES | 0.067 | 0.067 | 0.0 | 0.067 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |

TABELA XXIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CUMARURANA | V. S/CASCA | 0.0 | 0.054 | 0.134 | 0.152 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.340 |
| | V. C/CASCA | 0.0 | 0.058 | 0.144 | 0.163 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.366 |
| | N. ARVORES | 0.0 | 0.067 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| CUMATE | V. S/CASCA | 0.270 | 0.349 | 0.403 | 0.124 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.146 |
| | V. C/CASCA | 0.291 | 0.376 | 0.434 | 0.134 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.235 |
| | N. ARVORES | 0.400 | 0.267 | 0.200 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.933 |
| CUPIUBA | V. S/CASCA | 0.135 | 0.772 | 0.080 | 0.884 | 0.164 | 0.0 | 0.365 | 0.795 | 0.0 | 3.194 |
| | V. C/CASCA | 0.145 | 0.832 | 0.086 | 0.952 | 0.177 | 0.0 | 0.393 | 0.856 | 0.0 | 3.440 |
| | N. ARVORES | 0.200 | 0.733 | 0.067 | 0.333 | 0.067 | 0.0 | 0.067 | 0.133 | 0.0 | 1.600 |
| ENVIRA AMARELA | V. S/CASCA | 0.0 | 0.058 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.058 |
| | V. C/CASCA | 0.0 | 0.063 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.063 |
| | N. ARVORES | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| ENVIRA AMARGOSA | V. S/CASCA | 0.121 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.121 |
| | V. C/CASCA | 0.130 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.130 |
| | N. ARVORES | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| ENVIRA PENTE DE MACACO | V. S/CASCA | 0.177 | 0.064 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.241 |
| | V. C/CASCA | 0.190 | 0.069 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.259 |
| | N. ARVORES | 0.267 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| ENVIRA PRETA | V. S/CASCA | 0.311 | 0.061 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.372 |
| | V. C/CASCA | 0.335 | 0.066 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.401 |
| | N. ARVORES | 0.467 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.533 |
| ENVIRA SURUCUCU | V. S/CASCA | 0.038 | 0.064 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.102 |
| | V. C/CASCA | 0.041 | 0.069 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.110 |
| | N. ARVORES | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| EPURA BIJUGA | V. S/CASCA | 0.139 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.139 |
| | V. C/CASCA | 0.150 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.150 |
| | N. ARVORES | 0.267 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| EUPHORBIACEA | V. S/CASCA | 0.076 | 0.0 | 0.201 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.277 |
| | V. C/CASCA | 0.082 | 0.0 | 0.217 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.298 |
| | N. ARVORES | 0.133 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| FAEIRA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.412 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.412 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.443 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.443 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| FAVA ARARA TUCUPI | V. S/CASCA | 0.0 | 0.0 | 0.338 | 0.198 | 0.219 | 0.0 | 0.0 | 0.0 | 0.0 | 0.755 |
| | V. C/CASCA | 0.0 | 0.0 | 0.364 | 0.213 | 0.236 | 0.0 | 0.0 | 0.0 | 0.0 | 0.813 |
| | N. ARVORES | 0.0 | 0.0 | 0.133 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| FAVA BENGUE | V. S/CASCA | 0.079 | 0.156 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.235 |
| | V. C/CASCA | 0.085 | 0.168 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.253 |
| | N. ARVORES | 0.133 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| FAVA BOLOTA | V. S/CASCA | 0.033 | 0.0 | 0.0 | 0.152 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.185 |
| | V. C/CASCA | 0.036 | 0.0 | 0.0 | 0.164 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| FAVA FOLHA FINA | V. S/CASCA | 0.091 | 0.204 | 0.267 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.562 |
| | V. C/CASCA | 0.098 | 0.220 | 0.287 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.605 |
| | N. ARVORES | 0.067 | 0.200 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| FAVA PARQUE | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.234 | 0.0 | 0.0 | 0.0 | 0.730 | 0.964 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.252 | 0.0 | 0.0 | 0.0 | 0.786 | 1.038 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.067 | 0.133 |
| FAVA VERMELHA | V. S/CASCA | 0.0 | 0.0 | 0.169 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.169 |
| | V. C/CASCA | 0.0 | 0.0 | 0.182 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.182 |
| | N. ARVORES | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| GITO | V. S/CASCA | 0.042 | 0.074 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.116 |
| | V. C/CASCA | 0.045 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.125 |
| | N. ARVORES | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| GUIABA DE ANTA | V. S/CASCA | 0.028 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.028 |
| | V. C/CASCA | 0.030 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.030 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| GUIABINHA | V. S/CASCA | 0.091 | 0.070 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.161 |
| | V. C/CASCA | 0.098 | 0.075 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.174 |
| | N. ARVORES | 0.200 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| GUAPIUBA | V. S/CASCA | 0.066 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.066 |
| | V. C/CASCA | 0.072 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.072 |
| | N. ARVORES | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| IMBAUBA DA MATA | V. S/CASCA | 0.038 | 0.235 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.273 |
| | V. C/CASCA | 0.041 | 0.253 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.294 |
| | N. ARVORES | 0.067 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |

TABELA XXIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| INGA BRANCO | V. S/CASCA | 0.093 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.093 |
| | V. C/CASCA | 0.100 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.100 |
| | N. ARVORES | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| INGA VERMELHO | V. S/CASCA | 0.123 | 0.082 | 0.140 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.344 |
| | V. C/CASCA | 0.133 | 0.088 | 0.150 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.371 |
| | N. ARVORES | 0.133 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| INGA XIXICA | V. S/CASCA | 0.222 | 0.0 | 0.168 | 0.149 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.539 |
| | V. C/CASCA | 0.239 | 0.0 | 0.181 | 0.161 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.580 |
| | N. ARVORES | 0.267 | 0.0 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| INGAI | V. S/CASCA | 0.167 | 0.225 | 0.055 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.446 |
| | V. C/CASCA | 0.179 | 0.242 | 0.059 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.480 |
| | N. ARVORES | 0.267 | 0.267 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |
| INGARANA | V. S/CASCA | 0.219 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.219 |
| | V. C/CASCA | 0.236 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.236 |
| | N. ARVORES | 0.267 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| INHARE | V. S/CASCA | 0.080 | 0.070 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.150 |
| | V. C/CASCA | 0.086 | 0.075 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.162 |
| | N. ARVORES | 0.133 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| IPE AMARELO | V. S/CASCA | 0.0 | 0.066 | 0.0 | 0.0 | 0.267 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| | V. C/CASCA | 0.0 | 0.071 | 0.0 | 0.0 | 0.288 | 0.0 | 0.0 | 0.0 | 0.0 | 0.359 |
| | N. ARVORES | 0.0 | 0.067 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| IPERANA | V. S/CASCA | 0.063 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.063 |
| | V. C/CASCA | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| ITAUBA | V. S/CASCA | 0.131 | 0.436 | 0.148 | 0.0 | 0.284 | 0.0 | 0.0 | 0.0 | 0.0 | 0.998 |
| | V. C/CASCA | 0.141 | 0.470 | 0.159 | 0.0 | 0.306 | 0.0 | 0.0 | 0.0 | 0.0 | 1.075 |
| | N. ARVORES | 0.133 | 0.267 | 0.067 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.533 |
| IMBAUBARANA | V. S/CASCA | 0.105 | 0.101 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.206 |
| | V. C/CASCA | 0.113 | 0.109 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.222 |
| | N. ARVORES | 0.133 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| JARAI | V. S/CASCA | 0.034 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.034 |
| | V. C/CASCA | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.037 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| JARANA AMARELA | V. S/CASCA | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| | V. C/CASCA | 0.115 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.115 |
| | N. ARVORES | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| JOAO MOLE | V. S/CASCA | 0.096 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.096 |
| | V. C/CASCA | 0.104 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.104 |
| | N. ARVORES | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| JUTAI ACU | V. S/CASCA | 0.045 | 0.408 | 0.0 | 0.187 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.639 |
| | V. C/CASCA | 0.048 | 0.439 | 0.0 | 0.201 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.689 |
| | N. ARVORES | 0.067 | 0.200 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| JUTAI MIRIM | V. S/CASCA | 0.040 | 0.088 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.128 |
| | V. C/CASCA | 0.043 | 0.095 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.137 |
| | N. ARVORES | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| JUTAI POROROCA | V. S/CASCA | 0.072 | 0.162 | 0.156 | 0.259 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.649 |
| | V. C/CASCA | 0.078 | 0.175 | 0.168 | 0.278 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.699 |
| | N. ARVORES | 0.133 | 0.133 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| LACRE | V. S/CASCA | 0.029 | 0.069 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.098 |
| | V. C/CASCA | 0.031 | 0.074 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.106 |
| | N. ARVORES | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| LEITEIRA | V. S/CASCA | 0.0 | 0.076 | 0.159 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.235 |
| | V. C/CASCA | 0.0 | 0.082 | 0.172 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.253 |
| | N. ARVORES | 0.0 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| LOURO ABACATE | V. S/CASCA | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | V. C/CASCA | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.047 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| LOURO AMARELO | V. S/CASCA | 0.400 | 0.129 | 0.159 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.687 |
| | V. C/CASCA | 0.431 | 0.139 | 0.171 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.740 |
| | N. ARVORES | 0.467 | 0.133 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.667 |
| LOURO ARITU | V. S/CASCA | 0.202 | 0.082 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.283 |
| | V. C/CASCA | 0.217 | 0.088 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.305 |
| | N. ARVORES | 0.267 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| LOURO PRETO | V. S/CASCA | 0.608 | 0.411 | 0.432 | 0.276 | 0.0 | 0.427 | 0.0 | 0.0 | 0.0 | 2.155 |
| | V. C/CASCA | 0.655 | 0.443 | 0.465 | 0.297 | 0.0 | 0.460 | 0.0 | 0.0 | 0.0 | 2.320 |
| | N. ARVORES | 0.867 | 0.267 | 0.200 | 0.133 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 1.533 |

TABELA XXIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| LOURO PIMENTA | V. S/CASCA | 0.046 | 0.0 | 0.0 | 0.162 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.208 |
| | V. C/CASCA | 0.049 | 0.0 | 0.0 | 0.174 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.224 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| LOURO PUXURI | V. S/CASCA | 0.046 | 0.132 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.178 |
| | V. C/CASCA | 0.049 | 0.142 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.191 |
| | N. ARVORES | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| LOURO ROSA | V. S/CASCA | 0.152 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.152 |
| | V. C/CASCA | 0.164 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.164 |
| | N. ARVORES | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| LOURO VERMELHO | V. S/CASCA | 0.0 | 0.0 | 0.132 | 0.0 | 0.0 | 0.0 | 0.580 | 0.0 | 0.0 | 0.712 |
| | V. C/CASCA | 0.0 | 0.0 | 0.143 | 0.0 | 0.0 | 0.0 | 0.625 | 0.0 | 0.0 | 0.767 |
| | N. ARVORES | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.133 |
| MAMAOZINHO | V. S/CASCA | 0.048 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.048 |
| | V. C/CASCA | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.052 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| MACACAUBA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.228 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.228 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.246 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.246 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| MACUCU DE PACA | V. S/CASCA | 0.240 | 0.093 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| | V. C/CASCA | 0.258 | 0.100 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.359 |
| | N. ARVORES | 0.333 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| MACUCU DE SANGUE | V. S/CASCA | 0.028 | 0.101 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.129 |
| | V. C/CASCA | 0.030 | 0.109 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.139 |
| | N. ARVORES | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| MACUCU FOFO | V. S/CASCA | 0.240 | 0.229 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.470 |
| | V. C/CASCA | 0.259 | 0.247 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.506 |
| | N. ARVORES | 0.267 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| MACUCU MURUCI | V. S/CASCA | 0.109 | 0.391 | 0.0 | 0.124 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.624 |
| | V. C/CASCA | 0.117 | 0.421 | 0.0 | 0.134 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.672 |
| | N. ARVORES | 0.133 | 0.267 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.467 |
| MACARANDUBA | V. S/CASCA | 0.088 | 0.0 | 0.368 | 0.0 | 0.388 | 0.0 | 0.0 | 0.0 | 0.0 | 0.843 |
| | V. C/CASCA | 0.094 | 0.0 | 0.396 | 0.0 | 0.418 | 0.0 | 0.0 | 0.0 | 0.0 | 0.908 |
| | N. ARVORES | 0.133 | 0.0 | 0.200 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| MACARANDUBINHA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.298 | 0.0 | 0.0 | 0.0 | 0.0 | 0.298 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.321 | 0.0 | 0.0 | 0.0 | 0.0 | 0.321 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| MAMORANA | V. S/CASCA | 0.033 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.033 |
| | V. C/CASCA | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| MANDIOQUEIRA ASPERA | V. S/CASCA | 0.0 | 0.202 | 0.0 | 0.0 | 0.091 | 0.0 | 0.0 | 0.0 | 0.0 | 0.293 |
| | V. C/CASCA | 0.0 | 0.218 | 0.0 | 0.0 | 0.098 | 0.0 | 0.0 | 0.0 | 0.0 | 0.316 |
| | N. ARVORES | 0.0 | 0.133 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| MANDIOQUEIRA LISA | V. S/CASCA | 0.0 | 0.179 | 0.290 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.469 |
| | V. C/CASCA | 0.0 | 0.192 | 0.313 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.505 |
| | N. ARVORES | 0.0 | 0.133 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| MANGABARANA | V. S/CASCA | 0.548 | 0.334 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.882 |
| | V. C/CASCA | 0.590 | 0.359 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.950 |
| | N. ARVORES | 0.667 | 0.267 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.933 |
| MAPARAJUBA | V. S/CASCA | 0.065 | 0.064 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.129 |
| | V. C/CASCA | 0.070 | 0.069 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.139 |
| | N. ARVORES | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| MAPATIRANA | V. S/CASCA | 0.025 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.025 |
| | V. C/CASCA | 0.027 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.027 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| MARI BRAVO | V. S/CASCA | 0.065 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.065 |
| | V. C/CASCA | 0.070 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.070 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| MARIA PRETA | V. S/CASCA | 0.048 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.048 |
| | V. C/CASCA | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.052 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| MARUPA | V. S/CASCA | 0.140 | 0.0 | 0.124 | 0.462 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.726 |
| | V. C/CASCA | 0.151 | 0.0 | 0.133 | 0.497 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.781 |
| | N. ARVORES | 0.133 | 0.0 | 0.067 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| MATAMATA AMARELO | V. S/CASCA | 0.222 | 0.131 | 0.169 | 0.137 | 0.201 | 0.0 | 0.0 | 0.0 | 0.0 | 0.859 |
| | V. C/CASCA | 0.239 | 0.141 | 0.182 | 0.147 | 0.216 | 0.0 | 0.0 | 0.0 | 0.0 | 0.925 |
| | N. ARVORES | 0.267 | 0.133 | 0.067 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |

TABELA XXIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| MATAMATA BRANCO | V. S/CASCA | 0.853 | 0.777 | 0.185 | 0.0 | 0.217 | 0.0 | 0.0 | 0.0 | 0.0 | 2.033 |
| | V. C/CASCA | 0.919 | 0.837 | 0.200 | 0.0 | 0.234 | 0.0 | 0.0 | 0.0 | 0.0 | 2.189 |
| | N. ARVORES | 1.067 | 0.667 | 0.133 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 1.933 |
| MATAMATA-CI | V. S/CASCA | 0.273 | 0.449 | 0.480 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.202 |
| | V. C/CASCA | 0.294 | 0.484 | 0.517 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.294 |
| | N. ARVORES | 0.333 | 0.267 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.800 |
| MATAMATA ROXO | V. S/CASCA | 0.0 | 0.081 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.081 |
| | V. C/CASCA | 0.0 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.087 |
| | N. ARVORES | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| MOROTOTO | V. S/CASCA | 0.161 | 0.117 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.278 |
| | V. C/CASCA | 0.173 | 0.126 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.299 |
| | N. ARVORES | 0.200 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| MUIRACATIARA | V. S/CASCA | 0.065 | 0.094 | 0.145 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.304 |
| | V. C/CASCA | 0.070 | 0.102 | 0.156 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.327 |
| | N. ARVORES | 0.067 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| MUIRAJIBOIA | V. S/CASCA | 0.210 | 0.132 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.342 |
| | V. C/CASCA | 0.227 | 0.142 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.369 |
| | N. ARVORES | 0.200 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| MUIRAPIXUNA | V. S/CASCA | 0.0 | 0.083 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.083 |
| | V. C/CASCA | 0.0 | 0.089 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.089 |
| | N. ARVORES | 0.0 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| MUIRATINGA | V. S/CASCA | 0.134 | 0.081 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.215 |
| | V. C/CASCA | 0.144 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| | N. ARVORES | 0.200 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| MUIRAUBA | V. S/CASCA | 0.170 | 0.156 | 0.115 | 0.174 | 0.184 | 0.0 | 0.0 | 0.0 | 0.0 | 0.798 |
| | V. C/CASCA | 0.183 | 0.168 | 0.124 | 0.187 | 0.198 | 0.0 | 0.0 | 0.0 | 0.0 | 0.859 |
| | N. ARVORES | 0.200 | 0.133 | 0.067 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.533 |
| MUIRAVUVUIA | V. S/CASCA | 0.0 | 0.0 | 0.120 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.120 |
| | V. C/CASCA | 0.0 | 0.0 | 0.129 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.129 |
| | N. ARVORES | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| MURUCI DA MATA | V. S/CASCA | 0.027 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.027 |
| | V. C/CASCA | 0.029 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.029 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| MUTUTI | V. S/CASCA | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.017 |
| | V. C/CASCA | 0.019 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.019 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| PAJURA | V. S/CASCA | 0.132 | 0.133 | 0.274 | 0.0 | 0.258 | 0.0 | 0.0 | 0.0 | 0.0 | 0.796 |
| | V. C/CASCA | 0.142 | 0.143 | 0.295 | 0.0 | 0.278 | 0.0 | 0.0 | 0.0 | 0.0 | 0.858 |
| | N. ARVORES | 0.200 | 0.067 | 0.133 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.467 |
| PAPATERRA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.217 | 0.0 | 0.0 | 0.217 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.234 | 0.0 | 0.0 | 0.234 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.067 |
| PARAPARA | V. S/CASCA | 0.168 | 0.0 | 0.124 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.292 |
| | V. C/CASCA | 0.181 | 0.0 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.314 |
| | N. ARVORES | 0.200 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| PAU D'ARCO | V. S/CASCA | 0.0 | 0.081 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.081 |
| | V. C/CASCA | 0.0 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.087 |
| | N. ARVORES | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| PAU D'ARCO ROXO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.243 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.248 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.267 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| PAU DE BICHO | V. S/CASCA | 0.046 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.046 |
| | V. C/CASCA | 0.049 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.049 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| PAU DE COBRA | V. S/CASCA | 0.019 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.019 |
| | V. C/CASCA | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.020 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| PAU MARFIM | V. S/CASCA | 0.055 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.055 |
| | V. C/CASCA | 0.059 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.059 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| PAU POMBO | V. S/CASCA | 0.276 | 0.243 | 0.137 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.657 |
| | V. C/CASCA | 0.298 | 0.262 | 0.148 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.707 |
| | N. ARVORES | 0.467 | 0.267 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.800 |
| PAU ROXO | V. S/CASCA | 0.0 | 0.088 | 0.0 | 0.0 | 0.0 | 0.0 | 0.497 | 0.0 | 0.0 | 0.584 |
| | V. C/CASCA | 0.0 | 0.095 | 0.0 | 0.0 | 0.0 | 0.0 | 0.535 | 0.0 | 0.0 | 0.629 |
| | N. ARVORES | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.133 |

TABELA XXIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| PERIQUITEIRA | V. S/CASCA | 0.066 | 0.050 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.186 |
| | V. C/CASCA | 0.071 | 0.053 | 0.076 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| | N. ARVORES | 0.133 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| PIQUIA | V. S/CASCA | 0.0 | 0.068 | 0.148 | 0.308 | 0.312 | 0.201 | 0.348 | 0.376 | 0.708 | 2.469 |
| | V. C/CASCA | 0.0 | 0.073 | 0.159 | 0.332 | 0.336 | 0.217 | 0.375 | 0.404 | 0.763 | 2.659 |
| | N. ARVORES | 0.0 | 0.067 | 0.067 | 0.133 | 0.133 | 0.067 | 0.067 | 0.067 | 0.067 | 0.667 |
| PIQUIA MARFIM | V. S/CASCA | 0.267 | 0.388 | 0.559 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.213 |
| | V. C/CASCA | 0.288 | 0.418 | 0.602 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.307 |
| | N. ARVORES | 0.267 | 0.267 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.733 |
| PIQUIARANA | V. S/CASCA | 0.0 | 0.093 | 0.165 | 0.213 | 0.0 | 0.0 | 0.0 | 0.0 | 0.908 | 1.379 |
| | V. C/CASCA | 0.0 | 0.100 | 0.178 | 0.229 | 0.0 | 0.0 | 0.0 | 0.0 | 0.978 | 1.485 |
| | N. ARVORES | 0.0 | 0.067 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 | 0.267 |
| PUPUNHARANA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.124 | 0.302 | 0.0 | 0.0 | 0.0 | 0.0 | 0.426 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.134 | 0.325 | 0.0 | 0.0 | 0.0 | 0.0 | 0.459 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| PARURU | V. S/CASCA | 0.0 | 0.198 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.198 |
| | V. C/CASCA | 0.0 | 0.213 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.213 |
| | N. ARVORES | 0.0 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| QUARUBA BRANCA | V. S/CASCA | 0.143 | 0.0 | 0.335 | 0.398 | 0.0 | 0.0 | 0.403 | 0.0 | 0.0 | 1.280 |
| | V. C/CASCA | 0.154 | 0.0 | 0.361 | 0.429 | 0.0 | 0.0 | 0.434 | 0.0 | 0.0 | 1.378 |
| | N. ARVORES | 0.133 | 0.0 | 0.133 | 0.133 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.467 |
| QUARUBA CEDRO | V. S/CASCA | 0.084 | 0.0 | 0.124 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.207 |
| | V. C/CASCA | 0.090 | 0.0 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.223 |
| | N. ARVORES | 0.133 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| QUINARANA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.201 | 0.280 | 0.0 | 0.0 | 0.0 | 0.480 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.216 | 0.301 | 0.0 | 0.0 | 0.0 | 0.517 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.133 |
| RIPEIRO VERMELHO | V. S/CASCA | 0.0 | 0.128 | 0.0 | 0.0 | 0.684 | 0.0 | 0.0 | 0.0 | 0.0 | 0.812 |
| | V. C/CASCA | 0.0 | 0.138 | 0.0 | 0.0 | 0.737 | 0.0 | 0.0 | 0.0 | 0.0 | 0.875 |
| | N. ARVORES | 0.0 | 0.133 | 0.0 | 0.0 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| ROSADINHA | V. S/CASCA | 0.390 | 0.081 | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.721 |
| | V. C/CASCA | 0.420 | 0.087 | 0.0 | 0.0 | 0.270 | 0.0 | 0.0 | 0.0 | 0.0 | 0.777 |
| | N. ARVORES | 0.467 | 0.067 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |
| SABOEIRO | V. S/CASCA | 0.0 | 0.101 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.101 |
| | V. C/CASCA | 0.0 | 0.109 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.109 |
| | N. ARVORES | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| SAPUCAIA | V. S/CASCA | 0.0 | 0.186 | 0.088 | 0.243 | 0.219 | 0.0 | 0.0 | 0.0 | 0.0 | 0.737 |
| | V. C/CASCA | 0.0 | 0.201 | 0.095 | 0.262 | 0.236 | 0.0 | 0.0 | 0.0 | 0.0 | 0.793 |
| | N. ARVORES | 0.0 | 0.133 | 0.067 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| SERINGA CIPO | V. S/CASCA | 0.084 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.084 |
| | V. C/CASCA | 0.091 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.091 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| SERINGA ITAUBA | V. S/CASCA | 0.030 | 0.178 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.209 |
| | V. C/CASCA | 0.033 | 0.192 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.225 |
| | N. ARVORES | 0.067 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| SERINGARANA | V. S/CASCA | 0.090 | 0.115 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.205 |
| | V. C/CASCA | 0.097 | 0.124 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.221 |
| | N. ARVORES | 0.133 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| SERINGUEIRA | V. S/CASCA | 0.082 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.082 |
| | V. C/CASCA | 0.088 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.088 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| SORVA | V. S/CASCA | 0.0 | 0.093 | 0.261 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.354 |
| | V. C/CASCA | 0.0 | 0.100 | 0.281 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.381 |
| | N. ARVORES | 0.0 | 0.067 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| SORVA DA MATA | V. S/CASCA | 0.168 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.168 |
| | V. C/CASCA | 0.181 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.181 |
| | N. ARVORES | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| SUCUPIRA | V. S/CASCA | 0.024 | 0.107 | 0.319 | 0.0 | 0.0 | 0.0 | 0.0 | 0.518 | 0.0 | 0.968 |
| | V. C/CASCA | 0.026 | 0.115 | 0.343 | 0.0 | 0.0 | 0.0 | 0.0 | 0.558 | 0.0 | 1.043 |
| | N. ARVORES | 0.067 | 0.067 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.333 |
| SUCUPIRA AMARELA | V. S/CASCA | 0.046 | 0.178 | 0.158 | 0.423 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.805 |
| | V. C/CASCA | 0.049 | 0.191 | 0.171 | 0.455 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.867 |
| | N. ARVORES | 0.067 | 0.133 | 0.067 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| SUCUPIRA CHORONA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.124 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.124 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.134 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.134 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |

TABELA XXIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| SUCUPIRA VERMELHA | V. S/CASCA | 0.0 | 0.373 | 0.248 | 0.162 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.782 |
| | V. C/CASCA | 0.0 | 0.401 | 0.267 | 0.174 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.842 |
| | N. ARVORES | 0.0 | 0.267 | 0.133 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.467 |
| SUCUUBA | V. S/CASCA | 0.041 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.041 |
| | V. C/CASCA | 0.045 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.045 |
| | N. ARVORES | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| TATAPIRIRICA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.221 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.221 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.238 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.238 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| TACHI PITOMBA | V. S/CASCA | 0.0 | 0.0 | 0.224 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.224 |
| | V. C/CASCA | 0.0 | 0.0 | 0.241 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.241 |
| | N. ARVORES | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| TACHI PRETO | V. S/CASCA | 0.141 | 0.693 | 0.270 | 0.771 | 0.234 | 0.0 | 0.0 | 0.0 | 0.0 | 2.109 |
| | V. C/CASCA | 0.152 | 0.746 | 0.290 | 0.831 | 0.252 | 0.0 | 0.0 | 0.0 | 0.0 | 2.271 |
| | N. ARVORES | 0.200 | 0.467 | 0.133 | 0.267 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 1.133 |
| TACHI VERMELHO | V. S/CASCA | 0.042 | 0.169 | 0.501 | 0.656 | 0.802 | 0.0 | 0.341 | 0.0 | 0.760 | 3.271 |
| | V. C/CASCA | 0.045 | 0.182 | 0.540 | 0.706 | 0.864 | 0.0 | 0.368 | 0.0 | 0.818 | 3.523 |
| | N. ARVORES | 0.067 | 0.133 | 0.200 | 0.267 | 0.200 | 0.0 | 0.067 | 0.0 | 0.067 | 1.000 |
| TAUARI | V. S/CASCA | 0.031 | 0.0 | 0.238 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.269 |
| | V. C/CASCA | 0.033 | 0.0 | 0.257 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.290 |
| | N. ARVORES | 0.067 | 0.0 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| AUARI VERMELHO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.409 | 0.0 | 0.0 | 0.0 | 0.0 | 0.409 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.441 | 0.0 | 0.0 | 0.0 | 0.0 | 0.441 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| TENTO | V. S/CASCA | 0.043 | 0.0 | 0.120 | 0.0 | 0.396 | 0.0 | 0.0 | 0.0 | 0.0 | 0.559 |
| | V. C/CASCA | 0.046 | 0.0 | 0.129 | 0.0 | 0.427 | 0.0 | 0.0 | 0.0 | 0.0 | 0.602 |
| | N. ARVORES | 0.067 | 0.0 | 0.067 | 0.0 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| TINTEIRO | V. S/CASCA | 0.145 | 0.203 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.348 |
| | V. C/CASCA | 0.156 | 0.218 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.375 |
| | N. ARVORES | 0.267 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.467 |
| UCHI AMARELO | V. S/CASCA | 0.0 | 0.078 | 0.145 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.223 |
| | V. C/CASCA | 0.0 | 0.084 | 0.156 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.240 |
| | N. ARVORES | 0.0 | 0.067 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| UCHI COROA | V. S/CASCA | 0.0 | 0.0 | 0.106 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.106 |
| | V. C/CASCA | 0.0 | 0.0 | 0.114 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.114 |
| | N. ARVORES | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| UCHI DE COTIA | V. S/CASCA | 0.0 | 0.0 | 0.145 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.145 |
| | V. C/CASCA | 0.0 | 0.0 | 0.156 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.156 |
| | N. ARVORES | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| UCHI PRETO | V. S/CASCA | 0.038 | 0.157 | 0.0 | 0.137 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.332 |
| | V. C/CASCA | 0.041 | 0.169 | 0.0 | 0.147 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.358 |
| | N. ARVORES | 0.067 | 0.133 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| UCHIRANA | V. S/CASCA | 0.602 | 0.824 | 0.0 | 0.365 | 0.0 | 0.0 | 0.310 | 0.0 | 0.0 | 2.102 |
| | V. C/CASCA | 0.649 | 0.887 | 0.0 | 0.393 | 0.0 | 0.0 | 0.334 | 0.0 | 0.0 | 2.263 |
| | N. ARVORES | 0.667 | 0.600 | 0.0 | 0.133 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 1.467 |
| UCUQUIRANA | V. S/CASCA | 0.130 | 0.332 | 0.100 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.562 |
| | V. C/CASCA | 0.140 | 0.357 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.605 |
| | N. ARVORES | 0.200 | 0.267 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.533 |
| UCUQUIRANA BRANCA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.326 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.326 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.351 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.351 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| UCUQUIRANA BRAVA | V. S/CASCA | 0.161 | 0.169 | 0.276 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.605 |
| | V. C/CASCA | 0.173 | 0.182 | 0.297 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.652 |
| | N. ARVORES | 0.200 | 0.133 | 0.133 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.467 |
| UCUUBA AMARELA | V. S/CASCA | 0.059 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.059 |
| | V. C/CASCA | 0.064 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.064 |
| | N. ARVORES | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| UCUUBA BRANCA | V. S/CASCA | 0.0 | 0.0 | 0.179 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| | V. C/CASCA | 0.0 | 0.0 | 0.193 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.193 |
| | N. ARVORES | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| UCUUBA CHORONA | V. S/CASCA | 0.106 | 0.271 | 0.174 | 0.500 | 0.474 | 0.0 | 0.0 | 0.0 | 0.0 | 1.526 |
| | V. C/CASCA | 0.114 | 0.292 | 0.188 | 0.539 | 0.511 | 0.0 | 0.0 | 0.0 | 0.0 | 1.643 |
| | N. ARVORES | 0.133 | 0.133 | 0.067 | 0.133 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.533 |
| UCUUBA PRETA | V. S/CASCA | 0.392 | 0.095 | 0.0 | 0.149 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.636 |
| | V. C/CASCA | 0.422 | 0.102 | 0.0 | 0.161 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.685 |
| | N. ARVORES | 0.467 | 0.067 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |

TABELA XXIII — CONCLUSÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| UCUUBARANA | V. S/CASCA | 0.0 | 0.081 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.081 |
| | V. C/CASCA | 0.0 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.087 |
| | N. ARVORES | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| URUCURANA | V. S/CASCA | 0.150 | 0.052 | 0.120 | 0.166 | 0.0 | 0.0 | 0.434 | 0.0 | 0.0 | 0.922 |
| | V. C/CASCA | 0.161 | 0.056 | 0.129 | 0.178 | 0.0 | 0.0 | 0.468 | 0.0 | 0.0 | 0.993 |
| | N. ARVORES | 0.267 | 0.067 | 0.133 | 0.067 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.600 |

Unidades — Volumes em $m^3$ e Diâmetros em cm

## TABELA XXIV — SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS

QUADRO DA DISTRIBUIÇÃO E DA PERCENTAGEM DOS VOLUMES E DOS NÚMEROS DE ÁRVORES POR QUALIDADE (HECTARE)

| QUALIDADE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| I | V. S/CASCA | 3.229 | 3.627 | 3.672 | 3.812 | 2.914 | 0.628 | 1.425 | 1.423 | 2.664 | 23.394 |
| | V. C/CASCA | 3.477 | 3.906 | 3.954 | 4.105 | 3.138 | 0.677 | 1.534 | 1.533 | 2.869 | 25.194 |
| | N. ARVORES | 4.133 | 2.600 | 1.667 | 1.267 | 0.733 | 0.133 | 0.200 | 0.200 | 0.200 | 11.133 |
| II | V. S/CASCA | 6.371 | 8.492 | 5.827 | 4.502 | 4.175 | 0.373 | 2.497 | 0.795 | 1.638 | 34.668 |
| | V. C/CASCA | 6.861 | 9.145 | 6.276 | 4.848 | 4.496 | 0.402 | 2.689 | 0.856 | 1.764 | 37.335 |
| | N. ARVORES | 8.400 | 6.467 | 2.933 | 1.600 | 1.067 | 0.067 | 0.400 | 0.133 | 0.133 | 21.200 |
| III | V. S/CASCA | 6.515 | 6.511 | 5.628 | 3.204 | 3.180 | 0.277 | 0.341 | 0.601 | 0.760 | 27.017 |
| | V. C/CASCA | 7.016 | 7.012 | 6.061 | 3.451 | 3.425 | 0.298 | 0.368 | 0.647 | 0.818 | 29.096 |
| | N. ARVORES | 9.133 | 5.200 | 2.733 | 1.200 | 0.867 | 0.067 | 0.067 | 0.067 | 0.067 | 19.400 |
| IV | V. S/CASCA | 4.426 | 4.302 | 2.610 | 1.206 | 1.306 | 0.280 | 0.652 | 0.0 | 0.0 | 14.781 |
| | V. C/CASCA | 4.766 | 4.633 | 2.811 | 1.299 | 1.406 | 0.301 | 0.702 | 0.0 | 0.0 | 15.918 |
| | N. ARVORES | 6.533 | 3.600 | 1.400 | 0.533 | 0.400 | 0.067 | 0.133 | 0.0 | 0.0 | 12.667 |
| TOTAL | V. S/CASCA | 20.541 | 22.932 | 17.737 | 12.724 | 11.576 | 1.558 | 4.914 | 2.819 | 5.062 | 99.862 |
| | V. C/CASCA | 22.121 | 24.596 | 19.101 | 13.702 | 12.466 | 1.678 | 5.292 | 3.036 | 5.451 | 107.543 |
| | N. ARVORES | 28.200 | 17.867 | 8.733 | 4.600 | 3.067 | 0.333 | 0.800 | 0.400 | 0.400 | 64.400 |
| PORCT. | V. S/CASCA | 20.569 | 22.964 | 17.762 | 12.741 | 11.592 | 1.560 | 4.921 | 2.823 | 5.069 | 100.000 |
| | V. C/CASCA | 20.569 | 22.964 | 17.762 | 12.741 | 11.592 | 1.560 | 4.921 | 2.823 | 5.069 | 100.000 |
| | N. ARVORES | 43.789 | 27.743 | 13.561 | 7.143 | 4.762 | 0.518 | 1.242 | 0.621 | 0.621 | 100.000 |

TABELA XXV — SUB-REGIÃO RESIDUAL PALEOZÓICA DO NORTE DO RIO AMAZONAS

QUADRO RESUMO DA ANÁLISE ESTATÍSTICA POR ESPÉCIE

| E S P É C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO | MAXIMO | VARIANCIA | E. PADRAO . |
|---|---|---|---|---|---|---|---|---|---|---|
| ABIORANA | 0.0 | 0.196 | 0.393 | 0.578 | 0.196 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| ABIORANA ABIO | 1.071 | 1.702 | 2.333 | 5.969 | 0.631 | 0.825 | 1.267 | 1.708 | 2.924 | 0.441 |
| ABIORANA AMARELA | 1.331 | 2.563 | 3.794 | 22.732 | 1.231 | 1.168 | 1.933 | 2.698 | 8.781 | 0.765 |
| ABIORANA BACURI | 0.132 | 0.589 | 1.046 | 3.132 | 0.457 | 0.060 | 0.267 | 0.473 | 0.638 | 0.206 |
| ABIORANA BATINGA | 0.076 | 0.615 | 1.154 | 4.358 | 0.539 | 0.060 | 0.267 | 0.473 | 0.638 | 0.206 |
| ABIORANA BRANCA | 0.0 | 0.205 | 0.411 | 0.633 | 0.205 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| ABIORANA CARAMURI | 0.191 | 0.469 | 0.748 | 1.165 | 0.279 | 0.165 | 0.400 | 0.635 | 0.829 | 0.235 |
| ABIORANA CASCA FINA | 0.871 | 1.171 | 1.470 | 1.347 | 0.300 | 0.860 | 1.133 | 1.407 | 1.124 | 0.274 |
| ABIORANA CUTITI | 0.424 | 0.908 | 1.393 | 3.520 | 0.484 | 0.461 | 0.933 | 1.406 | 3.352 | 0.473 |
| ABIORANA DOU ADINHA | 0.0 | 0.106 | 0.212 | 0.169 | 0.106 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| ABIORANA MACARANDUBA | 0.730 | 1.423 | 2.115 | 7.196 | 0.693 | 0.542 | 1.000 | 1.458 | 3.143 | 0.458 |
| ABIORANA PRETA | 0.000 | 0.339 | 0.678 | 1.722 | 0.339 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| ABIORANA ROXA | 0.0 | 0.094 | 0.189 | 0.133 | 0.094 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| ABIORANA SABIA | 0.169 | 0.653 | 1.137 | 3.511 | 0.484 | 0.101 | 0.333 | 0.566 | 0.810 | 0.232 |
| ABIORANA VERMELHA | 0.526 | 1.313 | 2.101 | 9.307 | 0.788 | 0.306 | 0.667 | 1.027 | 1.952 | 0.361 |
| ACAPIQUARA | 0.451 | 0.739 | 1.028 | 1.250 | 0.289 | 0.365 | 0.600 | 0.835 | 0.829 | 0.235 |
| ACAPIQUARA BRANCA | 0.385 | 0.823 | 1.262 | 2.888 | 0.439 | 0.311 | 0.600 | 0.889 | 1.257 | 0.289 |
| ACAPIQUARA ROXA | 0.067 | 0.232 | 0.397 | 0.410 | 0.165 | 0.113 | 0.267 | 0.420 | 0.352 | 0.153 |
| ACARI | 0.379 | 1.152 | 1.924 | 8.952 | 0.773 | 0.300 | 0.800 | 1.300 | 3.743 | 0.500 |
| ACEITA CAVALO | 0.043 | 0.137 | 0.231 | 0.132 | 0.094 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| AMAPA DOCE | 0.897 | 1.464 | 2.031 | 4.826 | 0.567 | 0.437 | 0.600 | 0.763 | 0.400 | 0.163 |
| AMARELAO | 0.0 | 0.115 | 0.230 | 0.198 | 0.115 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| AMARELINHO | 0.0 | 0.106 | 0.212 | 0.168 | 0.106 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| ANANI | 0.0 | 0.159 | 0.319 | 0.381 | 0.159 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| ANDIROBA | 0.036 | 0.128 | 0.219 | 0.126 | 0.092 | 0.055 | 0.200 | 0.345 | 0.314 | 0.145 |
| ANGELIM DA MATA | 0.149 | 0.467 | 0.786 | 1.521 | 0.318 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| ANGELIM PEDRA | 0.0 | 1.909 | 3.818 | 54.665 | 1.909 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| ANGELIM RAJADO | 0.355 | 0.600 | 0.845 | 0.902 | 0.245 | 0.396 | 0.667 | 0.937 | 1.095 | 0.270 |
| ANTONIA OVATA | 0.0 | 0.082 | 0.163 | 0.100 | 0.082 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| ARABA | 0.0 | 0.146 | 0.292 | 0.321 | 0.146 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| ARACA DA MATA | 0.000 | 0.044 | 0.088 | 0.029 | 0.044 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| ARUPA BRAVO | 0.0 | 0.084 | 0.169 | 0.107 | 0.084 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| ARURA DA MATA | 0.0 | 0.063 | 0.125 | 0.059 | 0.063 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| ATA BRAVA | 0.023 | 0.077 | 0.130 | 0.043 | 0.054 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| AXIXA | 0.151 | 0.594 | 1.036 | 2.939 | 0.443 | 0.055 | 0.200 | 0.345 | 0.314 | 0.145 |
| AROEIRA | 0.091 | 0.341 | 0.592 | 0.942 | 0.251 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| BREU BRANCO | 0.256 | 0.540 | 0.825 | 1.212 | 0.284 | 0.230 | 0.467 | 0.703 | 0.838 | 0.236 |
| BREU MANGA | 0.000 | 0.055 | 0.109 | 0.045 | 0.055 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| BREU PRETO | 0.064 | 0.155 | 0.246 | 0.125 | 0.091 | 0.113 | 0.267 | 0.420 | 0.352 | 0.153 |
| BREU SUCURUBA | 0.041 | 0.129 | 0.218 | 0.117 | 0.088 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |

TABELA XXV — CONTINUAÇÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO | MAXIMO | VARIANCIA | E. PADRAO . |
|---|---|---|---|---|---|---|---|---|---|---|
| BREU VERMELHO | 0.703 | 1.048 | 1.394 | 1.794 | 0.346 | 0.795 | 1.200 | 1.605 | 2.457 | 0.405 |
| CACAURANA | 0.0 | 0.089 | 0.178 | 0.119 | 0.089 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| CAJUACU | 0.228 | 0.651 | 1.073 | 2.675 | 0.422 | 0.123 | 0.333 | 0.544 | 0.667 | 0.211 |
| CAJUI FOLHA MIUDA | 0.183 | 0.786 | 1.390 | 5.467 | 0.604 | 0.093 | 0.200 | 0.307 | 0.171 | 0.107 |
| CAPITIU | 0.0 | 0.101 | 0.202 | 0.153 | 0.101 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| CAPOTEIRO | 0.000 | 0.025 | 0.050 | 0.009 | 0.025 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| CARAPANAUBA | 0.042 | 0.141 | 0.239 | 0.145 | 0.098 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| CARAPANAUBA PRETO | 0.0 | 0.166 | 0.331 | 0.411 | 0.166 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| CARDEIRO | 0.000 | 0.367 | 0.734 | 2.021 | 0.367 | 0.000 | 0.333 | 0.667 | 1.667 | 0.333 |
| CARIPE | 1.170 | 2.146 | 3.123 | 14.303 | 0.976 | 1.348 | 2.200 | 3.052 | 10.886 | 0.852 |
| CARIPERANA | 0.119 | 0.653 | 1.187 | 4.274 | 0.534 | 0.121 | 0.533 | 0.946 | 2.552 | 0.413 |
| CARRAPATINHO | 0.000 | 0.033 | 0.067 | 0.017 | 0.033 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| CASTANHA DE JACARE | 0.148 | 0.366 | 0.584 | 0.713 | 0.218 | 0.146 | 0.333 | 0.520 | 0.524 | 0.187 |
| CASTANHA DE MACACO | 0.000 | 0.250 | 0.501 | 0.940 | 0.250 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| CASTANHA DE PORCO | 0.000 | 0.323 | 0.647 | 1.569 | 0.323 | 0.000 | 0.267 | 0.533 | 1.067 | 0.267 |
| CASTANHA JARANA | 0.495 | 1.009 | 1.523 | 3.962 | 0.514 | 0.418 | 0.733 | 1.049 | 1.495 | 0.316 |
| CASTANHA VERMELHA | 0.943 | 1.817 | 2.690 | 11.447 | 0.874 | 0.432 | 0.800 | 1.168 | 2.029 | 0.368 |
| CASTANHEIRA | 0.186 | 0.633 | 1.081 | 3.004 | 0.448 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| CEDRORANA | 0.000 | 0.577 | 1.154 | 4.993 | 0.577 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| CHICLE BRAVO | 0.0 | 0.070 | 0.140 | 0.073 | 0.070 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| COATAQUICAUA | 0.027 | 0.094 | 0.161 | 0.068 | 0.067 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| CORACAO DE NEGRO | 0.134 | 0.295 | 0.455 | 0.387 | 0.161 | 0.093 | 0.200 | 0.307 | 0.171 | 0.107 |
| CUIABANA | 0.424 | 0.822 | 1.220 | 2.376 | 0.398 | 0.275 | 0.467 | 0.659 | 0.552 | 0.192 |
| CUMARU | 0.207 | 0.750 | 1.292 | 4.410 | 0.542 | 0.123 | 0.333 | 0.544 | 0.667 | 0.211 |
| CUMARURANA | 0.102 | 0.340 | 0.577 | 0.846 | 0.237 | 0.055 | 0.200 | 0.345 | 0.314 | 0.145 |
| CUMATE | 0.549 | 1.146 | 1.744 | 5.349 | 0.598 | 0.471 | 0.933 | 1.396 | 3.210 | 0.463 |
| CURIUBA | 1.352 | 3.194 | 4.536 | 26.993 | 1.342 | 0.949 | 1.600 | 2.231 | 5.971 | 0.631 |
| ENVIRA AMARELA | 0.000 | 0.058 | 0.117 | 0.051 | 0.058 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| ENVIRA AMARGOSA | 0.0 | 0.121 | 0.242 | 0.220 | 0.121 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| ENVIRA PENTE DE MACACO | 0.051 | 0.241 | 0.431 | 0.544 | 0.190 | 0.063 | 0.333 | 0.604 | 1.095 | 0.270 |
| ENVIRA PRETA | 0.225 | 0.372 | 0.518 | 0.319 | 0.146 | 0.341 | 0.533 | 0.725 | 0.552 | 0.192 |
| ENVIRA SURUCUCU | 0.030 | 0.102 | 0.174 | 0.078 | 0.072 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| ERURA BIJUGA | 0.0 | 0.139 | 0.278 | 0.289 | 0.139 | 0.000 | 0.267 | 0.533 | 1.067 | 0.267 |
| EUPHORBIACEA | 0.000 | 0.277 | 0.554 | 1.151 | 0.277 | 0.0 | 0.200 | 0.400 | 0.600 | 0.200 |
| FAEIRA | 0.127 | 0.412 | 0.696 | 1.215 | 0.285 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| FAVA ARARA TUCUPI | 0.300 | 0.755 | 1.209 | 3.101 | 0.455 | 0.113 | 0.267 | 0.420 | 0.352 | 0.153 |
| FAVA BENGUE | 0.065 | 0.235 | 0.404 | 0.431 | 0.169 | 0.085 | 0.267 | 0.448 | 0.495 | 0.182 |
| FAVA BOLOTA | 0.032 | 0.185 | 0.339 | 0.353 | 0.153 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| FAVA FOLHA FINA | 0.287 | 0.562 | 0.837 | 1.133 | 0.275 | 0.237 | 0.400 | 0.563 | 0.400 | 0.163 |
| FAVA PARQUE | 0.0 | 0.964 | 1.927 | 13.928 | 0.964 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| FAVA VERMELHA | 0.0 | 0.169 | 0.339 | 0.431 | 0.169 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| GITO | 0.034 | 0.116 | 0.199 | 0.102 | 0.083 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| GOIABA DE ANTA | 0.000 | 0.028 | 0.055 | 0.011 | 0.028 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| GOIABINHA | 0.071 | 0.161 | 0.252 | 0.123 | 0.090 | 0.113 | 0.267 | 0.420 | 0.352 | 0.153 |

TABELA XXV — CONTINUAÇÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA DOS VOLUMES MEDIO | MAXIMO | VARIANCIA | E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES MEDIO | MAXIMO | VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| GUARIUBA | 0.021 | 0.065 | 0.112 | 0.031 | 0.045 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| IMBAUBA DA MATA | 0.000 | 0.273 | 0.546 | 1.117 | 0.273 | 0.000 | 0.267 | 0.533 | 1.067 | 0.267 |
| INGA BRANCO | 0.0 | 0.093 | 0.185 | 0.129 | 0.093 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| INGA VERMELHO | 0.068 | 0.344 | 0.620 | 1.141 | 0.276 | 0.050 | 0.267 | 0.473 | 0.638 | 0.205 |
| INGA XIXICA | 0.085 | 0.539 | 0.993 | 3.089 | 0.454 | 0.127 | 0.400 | 0.673 | 1.114 | 0.273 |
| INGAI | 0.066 | 0.446 | 0.826 | 2.162 | 0.380 | 0.067 | 0.600 | 1.133 | 4.257 | 0.533 |
| INGARANA | 0.117 | 0.219 | 0.322 | 0.157 | 0.102 | 0.148 | 0.267 | 0.385 | 0.210 | 0.118 |
| INHAME | 0.039 | 0.150 | 0.261 | 0.185 | 0.111 | 0.055 | 0.200 | 0.345 | 0.314 | 0.145 |
| IPE AMARELO | 0.063 | 0.333 | 0.603 | 1.097 | 0.270 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| IPERANA | 0.0 | 0.063 | 0.125 | 0.059 | 0.063 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| ITAUBA | 0.605 | 0.998 | 1.392 | 2.320 | 0.393 | 0.341 | 0.533 | 0.725 | 0.552 | 0.192 |
| IMBAUBARANA | 0.088 | 0.206 | 0.324 | 0.208 | 0.118 | 0.093 | 0.200 | 0.307 | 0.171 | 0.107 |
| JARAI | 0.000 | 0.034 | 0.069 | 0.018 | 0.034 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| JARANA AMARELA | 0.047 | 0.107 | 0.166 | 0.053 | 0.059 | 0.093 | 0.200 | 0.307 | 0.171 | 0.107 |
| JOAO MOLE | 0.029 | 0.096 | 0.164 | 0.068 | 0.067 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| JUTAI ACU | 0.294 | 0.639 | 0.984 | 1.784 | 0.345 | 0.174 | 0.333 | 0.493 | 0.381 | 0.159 |
| JUTAI MIRIM | 0.0 | 0.128 | 0.255 | 0.244 | 0.128 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| JUTAI POROROCA | 0.263 | 0.649 | 1.036 | 2.242 | 0.387 | 0.186 | 0.400 | 0.614 | 0.686 | 0.214 |
| LACRE | 0.0 | 0.098 | 0.197 | 0.145 | 0.098 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| LEITEIRA | 0.064 | 0.235 | 0.407 | 0.442 | 0.172 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| LOURO ABACATE | 0.000 | 0.043 | 0.087 | 0.028 | 0.043 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| LOURO AMARELO | 0.272 | 0.687 | 1.102 | 2.583 | 0.415 | 0.333 | 0.667 | 1.000 | 1.667 | 0.333 |
| LOURO ARITU | 0.143 | 0.283 | 0.423 | 0.295 | 0.140 | 0.174 | 0.333 | 0.493 | 0.381 | 0.159 |
| LOURO PRETO | 1.491 | 2.155 | 2.819 | 6.616 | 0.664 | 1.183 | 1.533 | 1.883 | 1.838 | 0.350 |
| LOURO PIMENTA | 0.0 | 0.208 | 0.415 | 0.647 | 0.208 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| LOURO PUXURI | 0.0 | 0.178 | 0.355 | 0.473 | 0.178 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| LOURO ROSA | 0.044 | 0.152 | 0.260 | 0.175 | 0.108 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| LOURO VERMELHO | 0.127 | 0.712 | 1.298 | 5.143 | 0.586 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| MAMAOZINHO | 0.0 | 0.048 | 0.097 | 0.035 | 0.048 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| MALACACUBA | 0.0 | 0.228 | 0.456 | 0.781 | 0.228 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| MACUCU DE PACA | 0.000 | 0.333 | 0.666 | 1.665 | 0.333 | 0.000 | 0.400 | 0.800 | 2.400 | 0.400 |
| MACUCU DE SANGUE | 0.026 | 0.129 | 0.232 | 0.160 | 0.103 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| MACUCU FOFO | 0.226 | 0.470 | 0.714 | 0.893 | 0.244 | 0.210 | 0.400 | 0.590 | 0.543 | 0.190 |
| MACUCU MURUCI | 0.350 | 0.624 | 0.898 | 1.125 | 0.274 | 0.275 | 0.467 | 0.659 | 0.552 | 0.192 |
| MACARANDUBA | 0.380 | 0.843 | 1.307 | 3.222 | 0.463 | 0.210 | 0.400 | 0.590 | 0.543 | 0.190 |
| MACARANDUBINHA | 0.000 | 0.298 | 0.596 | 1.332 | 0.298 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| MAMORANA | 0.000 | 0.033 | 0.067 | 0.017 | 0.033 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| MANDIOQUEIRA ASPERA | 0.136 | 0.293 | 0.451 | 0.370 | 0.157 | 0.093 | 0.200 | 0.307 | 0.171 | 0.107 |
| MANDIOQUEIRA LISA | 0.147 | 0.469 | 0.791 | 1.552 | 0.322 | 0.085 | 0.267 | 0.448 | 0.495 | 0.182 |
| MANGABARANA | 0.545 | 0.882 | 1.218 | 1.698 | 0.336 | 0.603 | 0.933 | 1.264 | 1.638 | 0.330 |
| MAPARAJUBA | 0.041 | 0.129 | 0.216 | 0.115 | 0.088 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| MAPATIRANA | 0.000 | 0.025 | 0.050 | 0.009 | 0.025 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| MARI BRAVO | 0.0 | 0.065 | 0.129 | 0.063 | 0.065 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| MARIA PRETA | 0.0 | 0.048 | 0.097 | 0.035 | 0.048 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |

TABELA XXV — CONTINUAÇÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO | MAXIMO | VARIANCIA | E. PADRAO . |
|---|---|---|---|---|---|---|---|---|---|---|
| MARUPA | 0.274 | 0.726 | 1.177 | 3.054 | 0.451 | 0.123 | 0.333 | 0.544 | 0.667 | 0.211 |
| MATAMATA AMARELO | 0.531 | 0.859 | 1.188 | 1.619 | 0.329 | 0.410 | 0.600 | 0.790 | 0.543 | 0.190 |
| MATAMATA BRANCO | 1.385 | 2.033 | 2.680 | 6.296 | 0.648 | 1.386 | 1.933 | 2.481 | 4.495 | 0.547 |
| MATAMATA-CI | 0.372 | 1.202 | 2.031 | 10.325 | 0.830 | 0.246 | 0.800 | 1.354 | 4.600 | 0.554 |
| MATAMATA ROXO | 0.000 | 0.081 | 0.162 | 0.099 | 0.081 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| MOROTOTO | 0.056 | 0.278 | 0.500 | 0.742 | 0.222 | 0.063 | 0.333 | 0.604 | 1.095 | 0.270 |
| MUIRACATIARA | 0.060 | 0.304 | 0.548 | 0.890 | 0.244 | 0.055 | 0.200 | 0.345 | 0.314 | 0.145 |
| MUIRAJIBOIA | 0.120 | 0.342 | 0.564 | 0.738 | 0.222 | 0.123 | 0.333 | 0.544 | 0.667 | 0.211 |
| MUIRAPIXUNA | 0.0 | 0.083 | 0.166 | 0.103 | 0.083 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| MUIRATINGA | 0.082 | 0.215 | 0.347 | 0.263 | 0.132 | 0.113 | 0.267 | 0.420 | 0.352 | 0.153 |
| MUIRAUBA | 0.478 | 0.798 | 1.118 | 1.535 | 0.320 | 0.341 | 0.533 | 0.725 | 0.552 | 0.192 |
| MUIRAVUVUIA | 0.0 | 0.120 | 0.239 | 0.215 | 0.120 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| MURUCI DA MATA | 0.000 | 0.027 | 0.055 | 0.011 | 0.027 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| MUTUTI | 0.000 | 0.017 | 0.034 | 0.004 | 0.017 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| PAJURA | 0.391 | 0.796 | 1.202 | 2.469 | 0.406 | 0.251 | 0.467 | 0.682 | 0.695 | 0.215 |
| PAPATERRA | 0.0 | 0.217 | 0.434 | 0.708 | 0.217 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| PARAPARA | 0.105 | 0.292 | 0.479 | 0.525 | 0.187 | 0.113 | 0.267 | 0.420 | 0.352 | 0.153 |
| PAU D'ARCO | 0.000 | 0.081 | 0.162 | 0.099 | 0.081 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| PAU D'ARCO ROXO | 0.0 | 0.248 | 0.497 | 0.925 | 0.248 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| PAU DE BICHO | 0.0 | 0.046 | 0.092 | 0.032 | 0.046 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| PAU DE COBRA | 0.000 | 0.019 | 0.038 | 0.005 | 0.019 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| PAU MARFIM | 0.000 | 0.055 | 0.109 | 0.045 | 0.055 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| PAU POMBO | 0.202 | 0.657 | 1.111 | 3.098 | 0.454 | 0.197 | 0.800 | 1.403 | 5.457 | 0.603 |
| PAU ROXO | 0.086 | 0.584 | 1.082 | 3.721 | 0.498 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| PERIQUITEIRA | 0.000 | 0.186 | 0.372 | 0.519 | 0.186 | 0.000 | 0.267 | 0.533 | 1.067 | 0.267 |
| PIQUIA | 1.132 | 2.469 | 3.806 | 26.807 | 1.337 | 0.319 | 0.667 | 1.014 | 1.810 | 0.347 |
| PIQUIA MARFIM | 0.653 | 1.213 | 1.774 | 4.715 | 0.561 | 0.433 | 0.733 | 1.034 | 1.352 | 0.300 |
| PIQUIARANA | 0.466 | 1.379 | 2.292 | 12.513 | 0.913 | 0.148 | 0.267 | 0.385 | 0.210 | 0.118 |
| PUPUNHARANA | 0.108 | 0.426 | 0.744 | 1.518 | 0.318 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| PARURU | 0.0 | 0.198 | 0.396 | 0.589 | 0.198 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| QUARUBA BRANCA | 0.370 | 1.280 | 2.190 | 12.414 | 0.910 | 0.117 | 0.467 | 0.817 | 1.838 | 0.350 |
| QUARUBA CEDRO | 0.0 | 0.207 | 0.415 | 0.645 | 0.207 | 0.0 | 0.200 | 0.400 | 0.600 | 0.200 |
| QUINARANA | 0.000 | 0.480 | 0.961 | 3.462 | 0.480 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| RIBEIRO VERMELHO | 0.256 | 0.812 | 1.369 | 4.647 | 0.557 | 0.060 | 0.267 | 0.473 | 0.638 | 0.206 |
| ROSADINHA | 0.229 | 0.721 | 1.213 | 3.629 | 0.492 | 0.166 | 0.600 | 1.034 | 2.829 | 0.434 |
| SABOEIRO | 0.0 | 0.101 | 0.203 | 0.154 | 0.101 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| SAPUCAIA | 0.415 | 0.737 | 1.058 | 1.552 | 0.322 | 0.207 | 0.333 | 0.459 | 0.238 | 0.126 |
| SERINGA CIPO | 0.0 | 0.084 | 0.169 | 0.107 | 0.084 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| SERINGA ITAUBA | 0.063 | 0.209 | 0.355 | 0.319 | 0.146 | 0.085 | 0.267 | 0.448 | 0.495 | 0.182 |
| SERINGARANA | 0.064 | 0.205 | 0.346 | 0.298 | 0.141 | 0.055 | 0.200 | 0.345 | 0.314 | 0.145 |
| SERINGUEIRA | 0.0 | 0.082 | 0.164 | 0.101 | 0.082 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| SORVA | 0.107 | 0.354 | 0.601 | 0.913 | 0.247 | 0.055 | 0.200 | 0.345 | 0.314 | 0.145 |
| SORVA DA MATA | 0.0 | 0.168 | 0.337 | 0.426 | 0.168 | 0.0 | 0.133 | 0.267 | 0.267 | 0.133 |
| SUCUPIRA | 0.431 | 0.968 | 1.505 | 4.322 | 0.537 | 0.207 | 0.333 | 0.459 | 0.238 | 0.126 |
| SUCUPIRA AMARELA | 0.455 | 0.805 | 1.155 | 1.837 | 0.350 | 0.237 | 0.400 | 0.563 | 0.400 | 0.163 |

TABELA XXV — CONCLUSÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO | MAXIMO | VARIANCIA | E. PADRAO . |
|---|---|---|---|---|---|---|---|---|---|---|
| SUCUPIRA CHORONA | 0.0 | 0.124 | 0.249 | 0.232 | 0.124 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| SUCUPIRA VERMELHA | 0.443 | 0.782 | 1.121 | 1.723 | 0.339 | 0.301 | 0.467 | 0.632 | 0.410 | 0.165 |
| SUCUUBA | 0.013 | 0.041 | 0.070 | 0.012 | 0.029 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| TATAPIRIRICA | 0.0 | 0.221 | 0.441 | 0.73. | 0.221 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| TACHI PITOMBA | 0.0 | 0.224 | 0.448 | 0.754 | 0.224 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| TACHI PRETO | 1.426 | 2.109 | 2.792 | 6.996 | 0.683 | 0.770 | 1.133 | 1.497 | 1.981 | 0.363 |
| TACHI VERMELHO | 2.195 | 3.271 | 4.347 | 17.369 | 1.076 | 0.724 | 1.000 | 1.276 | 1.143 | 0.276 |
| TAUARI | 0.104 | 0.269 | 0.435 | 0.410 | 0.165 | 0.093 | 0.200 | 0.307 | 0.171 | 0.107 |
| TAUARI VERMELHO | 0.000 | 0.409 | 0.819 | 2.515 | 0.409 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| T NTO | 0.180 | 0.559 | 0.937 | 2.146 | 0.378 | 0.113 | 0.267 | 0.420 | 0.352 | 0.153 |
| TINT IRO | 0.000 | 0.348 | 0.696 | 1.815 | 0.348 | 0.000 | 0.467 | 0.933 | 3.267 | 0.467 |
| UCHI AMARELO | 0.063 | 0.223 | 0.383 | 0.383 | 0.160 | 0.042 | 0.133 | 0.224 | 0.124 | 0.091 |
| UCHI CORDA | 0.0 | 0.105 | 0.212 | 0.158 | 0.106 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| UCHI DE COTIA | 0.0 | 0.145 | 0.290 | 0.316 | 0.145 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| UCHI PRETO | 0.147 | 0.332 | 0.518 | 0.515 | 0.185 | 0.113 | 0.267 | 0.420 | 0.352 | 0.153 |
| UCHI ANA | 1.393 | 2.102 | 2.811 | 7.538 | 0.709 | 0.970 | 1.467 | 1.963 | 3.695 | 0.496 |
| UCUQUIRANA | 0.256 | 0.562 | 0.867 | 1.398 | 0.305 | 0.243 | 0.533 | 0.824 | 1.267 | 0.291 |
| UCUQUIRANA BRANCA | 0.000 | 0.326 | 0.652 | 1.595 | 0.326 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| UCUQUIRANA BRAVA | 0.137 | 0.605 | 1.074 | 3.288 | 0.468 | 0.117 | 0.467 | 0.817 | 1.838 | 0.350 |
| UCUUBA AMARELA | 0.0 | 0.059 | 0.119 | 0.053 | 0.059 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| UCUUBA BRANCA | 0.0 | 0.179 | 0.358 | 0.479 | 0.179 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| UCUUBA CHORONA | 0.658 | 1.526 | 2.393 | 11.291 | 0.868 | 0.278 | 0.533 | 0.789 | 0.981 | 0.256 |
| UCUUBA PRETA | 0.288 | 0.636 | 0.984 | 1.816 | 0.348 | 0.311 | 0.600 | 0.889 | 1.257 | 0.289 |
| UCUUBARANA | 0.000 | 0.081 | 0.162 | 0.099 | 0.081 | 0.0 | 0.067 | 0.133 | 0.067 | 0.067 |
| UCUCUBANA | 0.465 | 0.922 | 1.379 | 3.138 | 0.457 | 0.346 | 0.600 | 0.854 | 0.971 | 0.254 |
| GERAL | | 99.861 | | 1626.259 | 10.412 | | 64.399 | | 331.257 | 4.699 |

Unidades — Volumes em $m^3$

TABELA XXVI — SUB-REGIÃO DOS INTERFLUVIOS TABULARES DO PLANALTO DISSECADO NORTE DA AMAZÔNIA

QUADRO DOS VOLUMES E DOS NÚMEROS DE ÁRVORES POR AMOSTRA — (HECTARE)

| NUM. DA AMOSTRA | VOLUME S/ CASCA UNIDADE ( M3 ) | VOLUME C/ CASCA UNIDADE ( M3 ) | NUMERO DE ARVORES | NUMERO DE ESPECIES |
|---|---|---|---|---|
| 1 | 83.755 | 90.198 | 63 | 43 |
| 2 | 102.592 | 110.484 | 76 | 45 |
| 3 | 46.195 | 49.749 | 48 | 31 |
| 4 | 94.181 | 101.426 | 56 | 36 |
| 5 | 146.394 | 157.655 | 79 | 15 |
| 6 | 146.819 | 158.113 | 90 | 26 |
| 7 | 88.240 | 95.028 | 53 | 28 |
| 8 | 160.636 | 172.993 | 63 | 28 |
| 9 | 87.964 | 94.731 | 72 | 36 |
| 10 | 147.014 | 158.323 | 63 | 33 |
| 11 | 116.939 | 125.934 | 84 | 34 |
| 12 | 117.017 | 126.019 | 70 | 40 |
| 13 | 83.870 | 90.322 | 68 | 43 |
| MEDIA | 109.355 | 117.767 | 68 | 34 |

TABELA XXVII — SUB-REGIÃO DOS INTERFLÚVIOS TABULARES DO PLANALTO DISSECADO NORTE DA AMAZÔNIA

QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NUMEROS DE ÁRVORES POR ESPÉCIE (HECTARE)

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| ABIORANA | 0.382 | 0.35 | 0.412 | 0.35 | 0.154 | 0.23 |
| ABIORANA ABIO | 2.538 | 2.33 | 2.733 | 2.33 | 1.231 | 1.81 |
| ABIORANA AMARELA | 0.778 | 0.72 | 0.838 | 0.72 | 0.462 | 0.68 |
| ABIORANA BACURI | 0.056 | 0.06 | 0.060 | 0.06 | 0.0[illegible] | 0.12 |
| ABIORANA BATINGA | 0.058 | 0.06 | 0.062 | 0.06 | 0.077 | 0.12 |
| ABIORANA BRANCA | 0.840 | 0.77 | 0.904 | 0.77 | 0.692 | 1.02 |
| ABIORANA CARAMURI | 0.225 | 0.21 | 0.243 | 0.21 | 0.154 | 0.23 |
| ABIORANA CASCA FINA | 0.909 | 0.84 | 0.979 | 0.84 | 1.000 | 1.48 |
| ABIORANA CUTITI | 1.004 | 0.92 | 1.081 | 0.92 | 0.846 | 1.25 |
| ABIORANA DOREADINHA | 0.150 | 0.14 | 0.162 | 0.14 | 0.231 | 0.34 |
| ABIORANA PRETA | 0.300 | 0.28 | 0.323 | 0.28 | 0.308 | 0.46 |
| ABIORANA VERMELHA | 0.389 | 0.36 | 0.419 | 0.36 | 0.385 | 0.57 |
| ACAIQUARA | 0.053 | 0.05 | 0.057 | 0.05 | 0.077 | 0.12 |
| ACAIQUARA ROXA | 0.313 | 0.29 | 0.337 | 0.29 | 0.231 | 0.34 |
| ACAIQUARANA | 0.626 | 0.58 | 0.674 | 0.58 | 0.846 | 1.25 |
| ACAPU | 1.585 | 1.45 | 1.706 | 1.45 | 1.154 | 1.70 |
| ACHUA | 0.117 | 0.11 | 0.126 | 0.11 | 0.077 | 0.12 |
| ACOITA CAVALO | 0.654 | 0.60 | 0.705 | 0.60 | 0.231 | 0.34 |
| AMARA AMARGOSO | 0.081 | 0.08 | 0.087 | 0.08 | 0.077 | 0.12 |
| AMARA DOCE | 2.449 | 2.24 | 2.638 | 2.24 | 0.615 | 0.91 |

TABELA XXVII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| AMAPARANA | 0.278 | 0.26 | 0.300 | 0.26 | 0.385 | 0.57 |
| AMARELAO | 0.464 | 0.43 | 0.500 | 0.43 | 0.077 | 0.12 |
| ANANI | 0.103 | 0.10 | 0.111 | 0.10 | 0.154 | 0.23 |
| ANDIROBA | 5.697 | 5.21 | 6.135 | 5.21 | 3.231 | 4.76 |
| ANDIROBARANA | 6.353 | 5.81 | 6.841 | 5.81 | 5.154 | 7.58 |
| ANGELIM DA MATA | 1.610 | 1.48 | 1.733 | 1.48 | 0.385 | 0.57 |
| ANGELIM PAJADO | 0.705 | 0.65 | 0.759 | 0.65 | 0.308 | 0.46 |
| BACURIPARI | 0.132 | 0.13 | 0.142 | 0.13 | 0.231 | 0.34 |
| BALATA | 0.196 | 0.18 | 0.212 | 0.18 | 0.231 | 0.34 |
| BREU MANGA | 0.544 | 0.50 | 0.585 | 0.50 | 0.538 | 0.80 |
| BREU PRETO | 0.302 | 0.28 | 0.325 | 0.28 | 0.308 | 0.46 |
| BREU SUCURUBA | 0.819 | 0.75 | 0.882 | 0.75 | 0.615 | 0.91 |
| BREU VERMELHO | 1.196 | 1.10 | 1.288 | 1.10 | 1.154 | 1.70 |
| CAJUACU | 0.722 | 0.66 | 0.777 | 0.66 | 0.231 | 0.34 |
| CAPITIU | 0.071 | 0.07 | 0.076 | 0.07 | 0.154 | 0.23 |
| CAQUI | 0.131 | 0.13 | 0.141 | 0.13 | 0.154 | 0.23 |
| CARAPANAUBA | 1.671 | 1.53 | 1.800 | 1.53 | 0.615 | 0.91 |
| CARIPE | 0.297 | 0.28 | 0.320 | 0.28 | 0.308 | 0.46 |
| CARIPERANA | 0.598 | 0.55 | 0.644 | 0.55 | 0.615 | 0.91 |
| CASCA DE SANGUE | 0.067 | 0.07 | 0.072 | 0.07 | 0.077 | 0.12 |
| CASCA PRECIOSA | 0.140 | 0.13 | 0.151 | 0.13 | 0.154 | 0.23 |
| CASSIPA | 0.137 | 0.13 | 0.148 | 0.13 | 0.154 | 0.23 |
| CSTANHA DE JACARE | 0.448 | 0.41 | 0.482 | 0.41 | 0.231 | 0.34 |
| CASTANHA JARANA | 0.863 | 0.79 | 0.929 | 0.79 | 0.308 | 0.46 |
| CASTANHA VERMELHA | 0.416 | 0.39 | 0.448 | 0.39 | 0.615 | 0.91 |
| CASTANHEIRA | 0.149 | 0.14 | 0.161 | 0.14 | 0.077 | 0.12 |
| CAUCHORANA | 0.048 | 0.05 | 0.052 | 0.05 | 0.077 | 0.12 |
| CAXINGUBA | 4.154 | 3.80 | 4.474 | 3.80 | 1.231 | 1.81 |
| CEDRO | 0.230 | 0.22 | 0.248 | 0.22 | 0.077 | 0.12 |
| CEDRO VERDADEIRO | 1.243 | 1.14 | 1.339 | 1.14 | 0.231 | 0.34 |
| CEDRORANA | 2.893 | 2.65 | 3.115 | 2.65 | 0.385 | 0.57 |
| COPAIBA | 0.125 | 0.12 | 0.134 | 0.12 | 0.077 | 0.12 |
| CORACAO DE NEGRO | 0.703 | 0.65 | 0.757 | 0.65 | 0.154 | 0.23 |
| CUIARANA | 1.400 | 1.29 | 1.508 | 1.29 | 0.462 | 0.68 |
| CUMARU | 1.031 | 0.95 | 1.111 | 0.95 | 0.462 | 0.68 |
| CUMARURANA | 0.053 | 0.05 | 0.057 | 0.05 | 0.077 | 0.12 |
| CUMATE | 0.064 | 0.06 | 0.069 | 0.06 | 0.077 | 0.12 |
| CUPIUBA | 2.837 | 2.60 | 3.055 | 2.60 | 1.077 | 1.59 |
| ENVIRA P. DE MACACO | 0.949 | 0.87 | 1.022 | 0.87 | 0.615 | 0.91 |
| ENVIRA PRETA | 0.306 | 0.28 | 0.329 | 0.28 | 0.385 | 0.57 |
| ENVIRA SURUCUCU | 0.043 | 0.04 | 0.047 | 0.04 | 0.077 | 0.12 |
| FAEIRA | 0.154 | 0.15 | 0.166 | 0.15 | 0.231 | 0.34 |
| FAVA BENGUE | 0.153 | 0.14 | 0.165 | 0.14 | 0.154 | 0.23 |

TABELA XXVII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| FAVA BOLACHA | 0.169 | 0.16 | 0.182 | 0.16 | 0.154 | 0.23 |
| FAVA BOLOTA | 0.366 | 0.34 | 0.394 | 0.34 | 0.154 | 0.23 |
| FAVA FOLHA FINA | 2.578 | 2.36 | 2.777 | 2.36 | 1.538 | 2.27 |
| FAVA MARIMARI | 0.497 | 0.46 | 0.535 | 0.46 | 0.308 | 0.46 |
| FAVA ORELHA DE MACACO | 0.793 | 0.73 | 0.854 | 0.73 | 0.385 | 0.57 |
| FAVA WING | 0.210 | 0.20 | 0.227 | 0.20 | 0.077 | 0.12 |
| FREIJO | 0.152 | 0.14 | 0.164 | 0.14 | 0.077 | 0.12 |
| FREIJO BRANCO | 0.295 | 0.27 | 0.317 | 0.27 | 0.385 | 0.57 |
| GUAJARA | 0.107 | 0.10 | 0.116 | 0.10 | 0.077 | 0.12 |
| GUARIUBA | 0.521 | 0.48 | 0.561 | 0.48 | 0.154 | 0.23 |
| INGA BRANCO | 0.990 | 0.91 | 1.066 | 0.91 | 1.000 | 1.48 |
| INGA VERMELHO | 0.192 | 0.18 | 0.207 | 0.18 | 0.308 | 0.46 |
| INGA XIXICA | 0.687 | 0.63 | 0.739 | 0.63 | 0.769 | 1.14 |
| INGA SP. | 0.052 | 0.05 | 0.056 | 0.05 | 0.077 | 0.12 |
| INGARANA | 0.403 | 0.37 | 0.434 | 0.37 | 0.385 | 0.57 |
| INHARE | 0.255 | 0.24 | 0.275 | 0.24 | 0.308 | 0.46 |
| IPE DA VARZEA | 0.040 | 0.04 | 0.043 | 0.04 | 0.077 | 0.12 |
| ITAUBA | 0.626 | 0.58 | 0.674 | 0.58 | 0.462 | 0.68 |
| ITAUBARANA | 0.211 | 0.20 | 0.227 | 0.20 | 0.308 | 0.46 |
| JARAI | 0.173 | 0.16 | 0.186 | 0.16 | 0.231 | 0.34 |
| JARANA AMARELA | 0.566 | 0.52 | 0.610 | 0.52 | 0.615 | 0.91 |
| JUTAI ACU | 1.465 | 1.34 | 1.578 | 1.34 | 0.308 | 0.46 |
| JUTAI MIRIM | 0.129 | 0.12 | 0.139 | 0.12 | 0.077 | 0.12 |
| JUTAI POROROCA | 0.549 | 0.51 | 0.592 | 0.51 | 0.692 | 1.02 |
| JUTAISANA | 0.308 | 0.29 | 0.331 | 0.29 | 0.154 | 0.23 |
| LACRE | 0.087 | 0.08 | 0.094 | 0.08 | 0.077 | 0.12 |
| LEITEIRA | 0.518 | 0.48 | 0.558 | 0.48 | 0.231 | 0.34 |
| LOURO ABACATE | 0.210 | 0.20 | 0.226 | 0.20 | 0.154 | 0.23 |
| LOURO ABITU | 0.063 | 0.06 | 0.067 | 0.06 | 0.077 | 0.12 |
| LOURO INHAMUI | 1.809 | 1.66 | 1.948 | 1.66 | 1.308 | 1.93 |
| LOURO PRATA | 0.046 | 0.05 | 0.049 | 0.05 | 0.077 | 0.12 |
| LOURO PRETO | 0.948 | 0.87 | 1.021 | 0.87 | 0.538 | 0.80 |
| LOURO VERMELHO | 0.193 | 0.18 | 0.208 | 0.18 | 0.077 | 0.12 |
| MACACAUBA | 0.127 | 0.12 | 0.137 | 0.12 | 0.077 | 0.12 |
| MACUCU DE PACA | 0.220 | 0.21 | 0.236 | 0.21 | 0.231 | 0.34 |
| MACUCU DE SANGUE | 0.143 | 0.14 | 0.154 | 0.14 | 0.154 | 0.23 |
| MACUCU MURUCI | 0.108 | 0.10 | 0.117 | 0.10 | 0.077 | 0.12 |
| MACARANDUBA | 3.768 | 3.45 | 4.058 | 3.45 | 2.154 | 3.17 |
| MACARANDUBINHA | 0.040 | 0.04 | 0.043 | 0.04 | 0.077 | 0.12 |
| MAMORANA | 0.227 | 0.21 | 0.244 | 0.21 | 0.154 | 0.23 |
| MANDIOQUEIRA ASPERA | 0.798 | 0.73 | 0.860 | 0.73 | 0.692 | 1.02 |
| MANDIOQUEIRA LISA | 0.607 | 0.56 | 0.653 | 0.56 | 0.385 | 0.57 |
| MANDIOQUEIRA ROSA | 0.904 | 0.83 | 0.973 | 0.83 | 0.308 | 0.46 |
| MANGARANA | 0.265 | 0.25 | 0.286 | 0.25 | 0.308 | 0.46 |

TABELA XXVII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| MANGABARANA | 0.217 | 0.20 | 0.234 | 0.20 | 0.308 | 0.46 |
| MARARAJUBA | 0.500 | 0.46 | 0.539 | 0.46 | 0.308 | 0.46 |
| MARATIRANA | 0.061 | 0.06 | 0.065 | 0.06 | 0.077 | 0.12 |
| MARIRANA | 0.032 | 0.03 | 0.034 | 0.03 | 0.077 | 0.12 |
| MARUPA | 0.396 | 0.37 | 0.427 | 0.37 | 0.308 | 0.46 |
| MATAMATA BRANCO | 0.319 | 0.30 | 0.343 | 0.30 | 0.692 | 1.02 |
| MATAMATA ROXO | 0.057 | 0.06 | 0.061 | 0.06 | 0.154 | 0.23 |
| MORROTOTO | 0.063 | 0.06 | 0.067 | 0.06 | 0.077 | 0.12 |
| MUIRACATIARA | 0.324 | 0.30 | 0.349 | 0.30 | 0.385 | 0.57 |
| MUIRAJIBOIA | 0.613 | 0.57 | 0.660 | 0.57 | 0.692 | 1.02 |
| MUIRAPIXUNA | 0.209 | 0.20 | 0.225 | 0.20 | 0.308 | 0.46 |
| MUIRATINGA | 0.392 | 0.36 | 0.422 | 0.36 | 0.538 | 0.80 |
| MUIRAUBA | 0.586 | 0.54 | 0.631 | 0.54 | 0.615 | 0.91 |
| MUIRAVIVUIA | 0.362 | 0.34 | 0.390 | 0.34 | 0.231 | 0.34 |
| MUSTA | 0.584 | 0.54 | 0.629 | 0.54 | 0.692 | 1.02 |
| PAJURA | 0.412 | 0.38 | 0.443 | 0.38 | 0.231 | 0.34 |
| PARAPARA | 0.585 | 0.54 | 0.630 | 0.54 | 0.462 | 0.68 |
| PARICA | 0.645 | 0.59 | 0.694 | 0.59 | 0.077 | 0.12 |
| PARICARANA | 0.116 | 0.11 | 0.125 | 0.11 | 0.077 | 0.12 |
| PARINARI | 0.265 | 0.25 | 0.286 | 0.25 | 0.231 | 0.34 |
| PAU D'ARCO | 0.207 | 0.19 | 0.223 | 0.19 | 0.077 | 0.12 |
| PAU MARFIM | 0.129 | 0.12 | 0.139 | 0.12 | 0.077 | 0.12 |
| PAU MULATO | 0.052 | 0.05 | 0.056 | 0.05 | 0.077 | 0.12 |
| PIQUIA | 2.216 | 2.03 | 2.387 | 2.03 | 0.462 | 0.68 |
| PIQUIA MARFIM | 0.878 | 0.81 | 0.946 | 0.81 | 0.846 | 1.25 |
| PIQUIA ANA | 0.107 | 0.10 | 0.116 | 0.10 | 0.154 | 0.23 |
| PITOMBARANA | 0.435 | 0.40 | 0.469 | 0.40 | 0.385 | 0.57 |
| PRECIOSA | 0.162 | 0.15 | 0.175 | 0.15 | 0.154 | 0.23 |
| PUPUNHARANA | 0.063 | 0.06 | 0.068 | 0.06 | 0.077 | 0.12 |
| QUARUBA BRANCA | 0.618 | 0.57 | 0.665 | 0.57 | 0.231 | 0.34 |
| QUARUBA ROSA | 0.308 | 0.29 | 0.332 | 0.29 | 0.231 | 0.34 |
| QUARUBARANA | 0.065 | 0.06 | 0.070 | 0.06 | 0.077 | 0.12 |
| QUINARANA | 1.836 | 1.68 | 1.977 | 1.68 | 1.769 | 2.61 |
| RIPEIRO | 0.206 | 0.19 | 0.222 | 0.19 | 0.231 | 0.34 |
| ROSADINHA | 0.289 | 0.27 | 0.312 | 0.27 | 0.308 | 0.46 |
| SABOEIRO | 0.279 | 0.26 | 0.300 | 0.26 | 0.308 | 0.46 |
| SAPUCAIA | 0.070 | 0.07 | 0.076 | 0.07 | 0.077 | 0.12 |
| SERINGA ITAUBA | 0.144 | 0.14 | 0.155 | 0.14 | 0.154 | 0.23 |
| SERINGARANA | 0.056 | 0.06 | 0.060 | 0.06 | 0.077 | 0.12 |
| SERINGUEIRA | 0.183 | 0.17 | 0.197 | 0.17 | 0.154 | 0.23 |
| SORVA DA MATA | 0.046 | 0.05 | 0.049 | 0.05 | 0.077 | 0.12 |
| SUCUPIRA | 0.166 | 0.16 | 0.179 | 0.16 | 0.154 | 0.23 |
| SUCUPIRA AMARELA | 0.294 | 0.27 | 0.316 | 0.27 | 0.231 | 0.34 |
| SUCUPIRA CHORONA | 0.105 | 0.10 | 0.113 | 0.10 | 0.154 | 0.23 |

TABELA XXVII — CONCLUSÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| SUCUPIRA DO CAMPO | 0.161 | 0.15 | 0.174 | 0.15 | 0.077 | 0.12 |
| SUCUUBA | 0.039 | 0.04 | 0.043 | 0.04 | 0.077 | 0.12 |
| TACAZEIRO | 0.290 | 0.27 | 0.313 | 0.27 | 0.231 | 0.34 |
| TACHI BRANCO | 0.467 | 0.43 | 0.503 | 0.43 | 0.385 | 0.57 |
| TACHI PITOMBA | 0.274 | 0.26 | 0.295 | 0.26 | 0.231 | 0.34 |
| TACHI PRETO | 1.505 | 1.38 | 1.621 | 1.38 | 1.000 | 1.48 |
| TACHI VERMELHO | 0.987 | 0.91 | 1.063 | 0.91 | 0.538 | 0.80 |
| TAMANQUEIRA | 0.181 | 0.17 | 0.195 | 0.17 | 0.231 | 0.34 |
| TANIMBUCA AMARELA | 1.113 | 1.02 | 1.198 | 1.02 | 0.462 | 0.68 |
| TAPEREBA | 0.312 | 0.29 | 0.336 | 0.29 | 0.077 | 0.12 |
| TATAJUBA | 0.501 | 0.46 | 0.540 | 0.46 | 0.077 | 0.12 |
| TAUARI | 7.207 | 6.60 | 7.761 | 6.60 | 1.385 | 2.04 |
| TAUARI VERMELHO | 0.454 | 0.42 | 0.489 | 0.42 | 0.308 | 0.46 |
| TENTO AMARELO | 0.107 | 0.10 | 0.116 | 0.10 | 0.077 | 0.12 |
| TENTO GRANDE | 0.040 | 0.04 | 0.043 | 0.04 | 0.077 | 0.12 |
| TRICHILIA | 0.034 | 0.04 | 0.036 | 0.04 | 0.077 | 0.12 |
| UCHI | 0.334 | 0.31 | 0.359 | 0.31 | 0.231 | 0.34 |
| UCHI AMARELO | 0.225 | 0.21 | 0.243 | 0.21 | 0.231 | 0.34 |
| UCHIRANA | 0.658 | 0.61 | 0.709 | 0.61 | 0.692 | 1.02 |
| UCUQUIRANA | 0.053 | 0.05 | 0.057 | 0.05 | 0.077 | 0.12 |
| UCUUBA BRANCA | 0.072 | 0.07 | 0.078 | 0.07 | 0.077 | 0.12 |
| UCUUBA CHORONA | 0.928 | 0.85 | 1.000 | 0.85 | 0.462 | 0.68 |
| UCUUBA DA MATA | 0.053 | 0.05 | 0.057 | 0.05 | 0.077 | 0.12 |
| UCUUBA PRETA | 0.243 | 0.23 | 0.262 | 0.23 | 0.308 | 0.46 |
| UCUUBARANA | 0.174 | 0.16 | 0.174 | 0.15 | 0.174 | 0.26 |
| URUCURANA | 0.043 | 0.04 | 0.047 | 0.04 | 0.077 | 0.12 |

Unidades — Volumes em $m^3$ e Diâmetros em cm

TABELA XXVIII — SUB-REGIÃO DOS INTERFLÚVIOS TABULARES DO PLANALTO DISSECADO NORTE DA AMAZÔNIA

QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NÚMEROS DE ÁRVORES EM CLASSES DE DIÂMETROS POR ESPÉCIE (HECTARE)

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ABIORANA | V. S/CASCA | 0.036 | 0.0 | 0.0 | 0.0 | 0.347 | 0.0 | 0.0 | 0.0 | 0.0 | 0.382 |
| | V. C/CASCA | 0.039 | 0.0 | 0.0 | 0.0 | 0.373 | 0.0 | 0.0 | 0.0 | 0.0 | 0.412 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| ABIORANA ABIO | V. S/CASCA | 0.351 | 0.247 | 0.406 | 0.0 | 0.578 | 0.956 | 0.0 | 0.0 | 0.0 | 2.538 |
| | V. C/CASCA | 0.377 | 0.266 | 0.437 | 0.0 | 0.622 | 1.030 | 0.0 | 0.0 | 0.0 | 2.733 |
| | N. ARVORES | 0.538 | 0.231 | 0.154 | 0.0 | 0.154 | 0.154 | 0.0 | 0.0 | 0.0 | 1.231 |
| ABIORANA AMARELA | V. S/CASCA | 0.170 | 0.0 | 0.206 | 0.401 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.778 |
| | V. C/CASCA | 0.183 | 0.0 | 0.222 | 0.432 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.838 |
| | N. ARVORES | 0.231 | 0.0 | 0.077 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.462 |
| ABIORANA BACURI | V. S/CASCA | 0.056 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.056 |
| | V. C/CASCA | 0.060 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.060 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| ABIORANA BATINGA | V. S/CASCA | 0.058 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.058 |
| | V. C/CASCA | 0.062 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.062 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| ABIORANA BRANCA | V. S/CASCA | 0.143 | 0.273 | 0.425 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.840 |
| | V. C/CASCA | 0.154 | 0.294 | 0.457 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.904 |
| | N. ARVORES | 0.231 | 0.231 | 0.231 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.692 |
| ABIORANA CARAMURI | V. S/CASCA | 0.0 | 0.062 | 0.163 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.225 |
| | V. C/CASCA | 0.0 | 0.067 | 0.176 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.243 |
| | N. ARVORES | 0.0 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| ABIORANA CASCA FINA | V. S/CASCA | 0.446 | 0.296 | 0.080 | 0.086 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.909 |
| | V. C/CASCA | 0.480 | 0.319 | 0.087 | 0.093 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.979 |
| | N. ARVORES | 0.615 | 0.231 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| ABIORANA CUTITE | V. S/CASCA | 0.266 | 0.195 | 0.543 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.004 |
| | V. C/CASCA | 0.286 | 0.210 | 0.585 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.081 |
| | N. ARVORES | 0.462 | 0.154 | 0.231 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.846 |
| ABIORANA DOURADINHA | V. S/CASCA | 0.063 | 0.0 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.150 |
| | V. C/CASCA | 0.068 | 0.0 | 0.093 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.162 |
| | N. ARVORES | 0.154 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| ABIORANA PRETA | V. S/CASCA | 0.172 | 0.128 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.300 |
| | V. C/CASCA | 0.186 | 0.138 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.323 |
| | N. ARVORES | 0.231 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| ABIORANA VERMELHA | V. S/CASCA | 0.119 | 0.270 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.389 |
| | V. C/CASCA | 0.128 | 0.291 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.419 |
| | N. ARVORES | 0.231 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.385 |
| ACARIQUARA | V. S/CASCA | 0.053 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.053 |
| | V. C/CASCA | 0.057 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.057 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| ACARIQUARA ROXA | V. S/CASCA | 0.036 | 0.094 | 0.184 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.313 |
| | V. C/CASCA | 0.039 | 0.101 | 0.198 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.337 |
| | N. ARVORES | 0.077 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| ACARIQUARANA | V. S/CASCA | 0.265 | 0.360 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.626 |
| | V. C/CASCA | 0.286 | 0.388 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.674 |
| | N. ARVORES | 0.462 | 0.385 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.846 |
| ACAPU | V. S/CASCA | 0.237 | 0.373 | 0.751 | 0.223 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.585 |
| | V. C/CASCA | 0.256 | 0.402 | 0.809 | 0.240 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.706 |
| | N. ARVORES | 0.308 | 0.308 | 0.462 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.154 |
| ACHUA | V. S/CASCA | 0.0 | 0.117 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.117 |
| | V. C/CASCA | 0.0 | 0.126 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.126 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| ACOITA CAVALO | V. S/CASCA | 0.0 | 0.0 | 0.654 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.654 |
| | V. C/CASCA | 0.0 | 0.0 | 0.705 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.705 |
| | N. ARVORES | 0.0 | 0.0 | 0.231 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| AMAPA AMARGOSO | V. S/CASCA | 0.0 | 0.081 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.081 |
| | V. C/CASCA | 0.0 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.087 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| AMAPA DOCE | V. S/CASCA | 0.022 | 0.269 | 0.0 | 0.0 | 0.0 | 1.523 | 0.636 | 0.0 | 0.0 | 2.449 |
| | V. C/CASCA | 0.024 | 0.289 | 0.0 | 0.0 | 0.0 | 1.640 | 0.685 | 0.0 | 0.0 | 2.638 |
| | N. ARVORES | 0.077 | 0.231 | 0.0 | 0.0 | 0.0 | 0.231 | 0.077 | 0.0 | 0.0 | 0.615 |

TABELA XXXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| AMAPARANA | V. S/CASCA | 0.079 | 0.199 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.278 |
| | V. C/CASCA | 0.086 | 0.214 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.300 |
| | N. ARVORES | 0.154 | 0.231 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.385 |
| AMARELAO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.464 | 0.0 | 0.0 | 0.0 | 0.464 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 | 0.0 | 0.0 | 0.0 | 0.500 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.077 |
| ANANI | V. S/CASCA | 0.032 | 0.072 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.103 |
| | V. C/CASCA | 0.034 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.111 |
| | N. ARVORES | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| ANDIROBA | V. S/CASCA | 0.433 | 1.250 | 1.367 | 0.440 | 1.739 | 0.468 | 0.0 | 0.0 | 0.0 | 5.697 |
| | V. C/CASCA | 0.466 | 1.346 | 1.473 | 0.474 | 1.873 | 0.504 | 0.0 | 0.0 | 0.0 | 6.135 |
| | N. ARVORES | 0.692 | 1.154 | 0.692 | 0.154 | 0.462 | 0.077 | 0.0 | 0.0 | 0.0 | 3.231 |
| ANDIROBARANA | V. S/CASCA | 0.872 | 1.741 | 2.127 | 1.083 | 0.099 | 0.0 | 0.430 | 0.0 | 0.0 | 6.353 |
| | V. C/CASCA | 0.939 | 1.875 | 2.291 | 1.166 | 0.107 | 0.0 | 0.463 | 0.0 | 0.0 | 6.841 |
| | N. ARVORES | 1.462 | 1.615 | 1.385 | 0.538 | 0.077 | 0.0 | 0.077 | 0.0 | 0.0 | 5.154 |
| ANGELIM DA MATA | V. S/CASCA | 0.087 | 0.0 | 0.193 | 0.263 | 0.0 | 0.319 | 0.0 | 0.0 | 0.747 | 1.610 |
| | V. C/CASCA | 0.094 | 0.0 | 0.208 | 0.283 | 0.0 | 0.344 | 0.0 | 0.0 | 0.804 | 1.733 |
| | N. ARVORES | 0.077 | 0.0 | 0.077 | 0.077 | 0.0 | 0.077 | 0.0 | 0.0 | 0.077 | 0.385 |
| ANGELIM RAJADO | V. S/CASCA | 0.132 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.573 | 0.0 | 0.0 | 0.705 |
| | V. C/CASCA | 0.142 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.617 | 0.0 | 0.0 | 0.759 |
| | N. ARVORES | 0.231 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.308 |
| BACURIPARI | V. S/CASCA | 0.132 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.132 |
| | V. C/CASCA | 0.142 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.142 |
| | N. ARVORES | 0.231 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| BALATA | V. S/CASCA | 0.074 | 0.0 | 0.122 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.196 |
| | V. C/CASCA | 0.080 | 0.0 | 0.132 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.212 |
| | N. ARVORES | 0.154 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| BREU MANGA | V. S/CASCA | 0.234 | 0.086 | 0.224 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.544 |
| | V. C/CASCA | 0.252 | 0.092 | 0.241 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.585 |
| | N. ARVORES | 0.308 | 0.077 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.538 |
| BREU PRETO | V. S/CASCA | 0.0 | 0.174 | 0.0 | 0.127 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.302 |
| | V. C/CASCA | 0.0 | 0.188 | 0.0 | 0.137 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.325 |
| | N. ARVORES | 0.0 | 0.231 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| BREU SUCURUBA | V. S/CASCA | 0.206 | 0.292 | 0.0 | 0.0 | 0.321 | 0.0 | 0.0 | 0.0 | 0.0 | 0.819 |
| | V. C/CASCA | 0.221 | 0.315 | 0.0 | 0.0 | 0.346 | 0.0 | 0.0 | 0.0 | 0.0 | 0.882 |
| | N. ARVORES | 0.308 | 0.231 | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.615 |
| BREU VERMELHO | V. S/CASCA | 0.280 | 0.537 | 0.241 | 0.0 | 0.138 | 0.0 | 0.0 | 0.0 | 0.0 | 1.196 |
| | V. C/CASCA | 0.302 | 0.578 | 0.260 | 0.0 | 0.148 | 0.0 | 0.0 | 0.0 | 0.0 | 1.288 |
| | N. ARVORES | 0.462 | 0.462 | 0.154 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 1.154 |
| CAJUACU | V. S/CASCA | 0.0 | 0.087 | 0.0 | 0.0 | 0.634 | 0.0 | 0.0 | 0.0 | 0.0 | 0.722 |
| | V. C/CASCA | 0.0 | 0.094 | 0.0 | 0.0 | 0.683 | 0.0 | 0.0 | 0.0 | 0.0 | 0.777 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.0 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| CAPITIU | V. S/CASCA | 0.024 | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| | V. C/CASCA | 0.026 | 0.051 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.076 |
| | N. ARVORES | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| CAQUI | V. S/CASCA | 0.057 | 0.074 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.131 |
| | V. C/CASCA | 0.062 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.141 |
| | N. ARVORES | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| CARAPANAUBA | V. S/CASCA | 0.053 | 0.183 | 0.565 | 0.0 | 0.298 | 0.0 | 0.573 | 0.0 | 0.0 | 1.671 |
| | V. C/CASCA | 0.057 | 0.197 | 0.608 | 0.0 | 0.321 | 0.0 | 0.617 | 0.0 | 0.0 | 1.800 |
| | N. ARVORES | 0.077 | 0.154 | 0.231 | 0.0 | 0.077 | 0.0 | 0.077 | 0.0 | 0.0 | 0.615 |
| CARIPE | V. S/CASCA | 0.297 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.297 |
| | V. C/CASCA | 0.320 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.320 |
| | N. ARVORES | 0.308 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| CARIPERANA | V. S/CASCA | 0.118 | 0.134 | 0.346 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.598 |
| | V. C/CASCA | 0.127 | 0.144 | 0.373 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.644 |
| | N. ARVORES | 0.308 | 0.154 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.615 |
| CASCA DE SANGUE | V. S/CASCA | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| | V. C/CASCA | 0.0 | 0.072 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.072 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| CASCA PRECIOSA | V. S/CASCA | 0.053 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.140 |
| | V. C/CASCA | 0.057 | 0.094 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.151 |
| | N. ARVORES | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| CASSIPA | V. S/CASCA | 0.052 | 0.086 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.137 |
| | V. C/CASCA | 0.056 | 0.092 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.148 |
| | N. ARVORES | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |

TABELA XXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CSTANHA DE JACARE | V. S/CASCA | 0.0 | 0.070 | 0.155 | 0.223 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.448 |
| | V. C/CASCA | 0.0 | 0.076 | 0.167 | 0.240 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.482 |
| | N. ARVORES | 0.0 | 0.077 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| CASTANHA JARANA | V. S/CASCA | 0.0 | 0.0 | 0.433 | 0.0 | 0.0 | 0.0 | 0.430 | 0.0 | 0.0 | 0.863 |
| | V. C/CASCA | 0.0 | 0.0 | 0.467 | 0.0 | 0.0 | 0.0 | 0.463 | 0.0 | 0.0 | 0.929 |
| | N. ARVORES | 0.0 | 0.0 | 0.231 | 0.0 | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.308 |
| CASTANHA VERMELHA | V. S/CASCA | 0.262 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.416 |
| | V. C/CASCA | 0.282 | 0.166 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.448 |
| | N. ARVORES | 0.462 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.615 |
| CASTANHEIRA | V. S/CASCA | 0.0 | 0.0 | 0.149 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.149 |
| | V. C/CASCA | 0.0 | 0.0 | 0.161 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.161 |
| | N. ARVORES | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| CAUCHORANA | V. S/CASCA | 0.048 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.048 |
| | V. C/CASCA | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.052 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| CAXINGUBA | V. S/CASCA | 0.052 | 0.260 | 0.367 | 0.462 | 0.298 | 1.248 | 1.468 | 0.0 | 0.0 | 4.154 |
| | V. C/CASCA | 0.056 | 0.280 | 0.395 | 0.497 | 0.321 | 1.344 | 1.581 | 0.0 | 0.0 | 4.474 |
| | N. ARVORES | 0.077 | 0.231 | 0.231 | 0.154 | 0.077 | 0.231 | 0.231 | 0.0 | 0.0 | 1.231 |
| CEDRO | V. S/CASCA | 0.0 | 0.0 | 0.230 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.230 |
| | V. C/CASCA | 0.0 | 0.0 | 0.248 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.248 |
| | N. ARVORES | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| CEDRO VERDADEIRO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.635 | 0.0 | 0.609 | 0.0 | 0.0 | 1.243 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.683 | 0.0 | 0.656 | 0.0 | 0.0 | 1.339 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 | 0.0 | 0.077 | 0.0 | 0.0 | 0.231 |
| CEDRORANA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.158 | 0.0 | 0.319 | 0.0 | 0.607 | 1.809 | 2.893 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.170 | 0.0 | 0.344 | 0.0 | 0.653 | 1.948 | 3.115 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.077 | 0.0 | 0.077 | 0.0 | 0.077 | 0.154 | 0.385 |
| COPAIBA | V. S/CASCA | 0.0 | 0.125 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.125 |
| | V. C/CASCA | 0.0 | 0.134 | 0.0 | 0.0 | 0.0. | 0.0 | 0.0 | 0.0 | 0.0 | 0.134 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| CORACAO DE NEGRO | V. S/CASCA | 0.0 | 0.545 | 0.0 | 0.158 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.703 |
| | V. C/CASCA | 0.0 | 0.587 | 0.0 | 0.170 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.757 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| CUIARANA | V. S/CASCA | 0.0 | 0.0 | 0.143 | 0.400 | 0.250 | 0.0 | 0.0 | 0.607 | 0.0 | 1.400 |
| | V. C/CASCA | 0.0 | 0.0 | 0.154 | 0.431 | 0.270 | 0.0 | 0.0 | 0.653 | 0.0 | 1.508 |
| | N. ARVORES | 0.0 | 0.0 | 0.154 | 0.154 | 0.077 | 0.0 | 0.0 | 0.077 | 0.0 | 0.462 |
| CUMARU | V. S/CASCA | 0.0 | 0.254 | 0.0 | 0.0 | 0.0 | 0.312 | 0.466 | 0.0 | 0.0 | 1.031 |
| | V. C/CASCA | 0.0 | 0.274 | 0.0 | 0.0 | 0.0 | 0.336 | 0.501 | 0.0 | 0.0 | 1.111 |
| | N. ARVORES | 0.0 | 0.308 | 0.0 | 0.0 | 0.0 | 0.077 | 0.077 | 0.0 | 0.0 | 0.462 |
| CUMARURANA | V. S/CASCA | 0.053 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.053 |
| | V. C/CASCA | 0.057 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.057 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| CUMATE | V. S/CASCA | 0.064 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.064 |
| | V. C/CASCA | 0.069 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.069 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| CUPIUBA | V. S/CASCA | 0.206 | 0.271 | 0.348 | 0.095 | 0.424 | 0.0 | 0.0 | 0.0 | 1.492 | 2.837 |
| | V. C/CASCA | 0.222 | 0.292 | 0.375 | 0.103 | 0.456 | 0.0 | 0.0 | 0.0 | 1.607 | 3.055 |
| | N. ARVORES | 0.308 | 0.308 | 0.154 | 0.077 | 0.154 | 0.0 | 0.0 | 0.0 | 0.077 | 1.077 |
| ENVIRA P. DE MACACO | V. S/CASCA | 0.036 | 0.239 | 0.276 | 0.398 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.949 |
| | V. C/CASCA | 0.039 | 0.257 | 0.297 | 0.428 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.022 |
| | N. ARVORES | 0.077 | 0.231 | 0.154 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.615 |
| ENVIRA PRETA | V. S/CASCA | 0.204 | 0.0 | 0.102 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.306 |
| | V. C/CASCA | 0.220 | 0.0 | 0.110 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.329 |
| | N. ARVORES | 0.308 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.385 |
| ENVIRA SURUCUCU | V. S/CASCA | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | V. C/CASCA | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.047 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| FAEIRA | V. S/CASCA | 0.087 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| | V. C/CASCA | 0.094 | 0.072 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.166 |
| | N. ARVORES | 0.154 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| FAVA BENGUE | V. S/CASCA | 0.052 | 0.101 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.153 |
| | V. C/CASCA | 0.056 | 0.109 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.165 |
| | N. ARVORES | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| FAVA BOLACHA | V. S/CASCA | 0.0 | 0.067 | 0.102 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.169 |
| | V. C/CASCA | 0.0 | 0.072 | 0.110 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.182 |
| | N. ARVORES | 0.0 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |

TABELA XXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FAVA BOLOTA | V. S/CASCA | 0.0 | 0.0 | 0.193 | 0.172 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.366 |
| | V. C/CASCA | 0.0 | 0.0 | 0.208 | 0.186 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.394 |
| | N. ARVORES | 0.0 | 0.0 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| FAVA FOLHA FINA | V. S/CASCA | 0.198 | 0.852 | 0.478 | 0.523 | 0.527 | 0.0 | 0.0 | 0.0 | 0.0 | 2.578 |
| | V. C/CASCA | 0.213 | 0.918 | 0.515 | 0.563 | 0.568 | 0.0 | 0.0 | 0.0 | 0.0 | 2.777 |
| | N. ARVORES | 0.231 | 0.615 | 0.308 | 0.231 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 1.538 |
| FAVA MARIMARI | V. S/CASCA | 0.058 | 0.117 | 0.322 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.497 |
| | V. C/CASCA | 0.062 | 0.126 | 0.347 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.535 |
| | N. ARVORES | 0.077 | 0.077 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| FAVA ORELHA DE MACACO | V. S/CASCA | 0.031 | 0.242 | 0.0 | 0.193 | 0.327 | 0.0 | 0.0 | 0.0 | 0.0 | 0.793 |
| | V. C/CASCA | 0.033 | 0.260 | 0.0 | 0.208 | 0.353 | 0.0 | 0.0 | 0.0 | 0.0 | 0.854 |
| | N. ARVORES | 0.077 | 0.154 | 0.0 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.385 |
| FAVA WING | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.210 | 0.0 | 0.0 | 0.0 | 0.0 | 0.210 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.227 | 0.0 | 0.0 | 0.0 | 0.0 | 0.227 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| FREIJO | V. S/CASCA | 0.0 | 0.152 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.152 |
| | V. C/CASCA | 0.0 | 0.164 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.164 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| FREIJO BRANCO | V. S/CASCA | 0.109 | 0.185 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.295 |
| | V. C/CASCA | 0.118 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.317 |
| | N. ARVORES | 0.231 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.385 |
| GUAJARA | V. S/CASCA | 0.0 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| | V. C/CASCA | 0.0 | 0.116 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.116 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| GUARIUBA | V. S/CASCA | 0.058 | 0.0 | 0.0 | 0.0 | 0.463 | 0.0 | 0.0 | 0.0 | 0.0 | 0.521 |
| | V. C/CASCA | 0.062 | 0.0 | 0.0 | 0.0 | 0.499 | 0.0 | 0.0 | 0.0 | 0.0 | 0.561 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| INGA BRANCO | V. S/CASCA | 0.299 | 0.173 | 0.343 | 0.175 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.990 |
| | V. C/CASCA | 0.322 | 0.186 | 0.369 | 0.189 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.066 |
| | N. ARVORES | 0.462 | 0.231 | 0.231 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| INGA VERMELHO | V. S/CASCA | 0.118 | 0.074 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.192 |
| | V. C/CASCA | 0.127 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.207 |
| | N. ARVORES | 0.231 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| INGA XIXICA | V. S/CASCA | 0.278 | 0.233 | 0.0 | 0.175 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.687 |
| | V. C/CASCA | 0.299 | 0.251 | 0.0 | 0.189 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.739 |
| | N. ARVORES | 0.462 | 0.231 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.769 |
| INGA SP. | V. S/CASCA | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.052 |
| | V. C/CASCA | 0.056 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.056 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| INGARANA | V. S/CASCA | 0.118 | 0.109 | 0.0 | 0.175 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.403 |
| | V. C/CASCA | 0.127 | 0.118 | 0.0 | 0.189 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.434 |
| | N. ARVORES | 0.154 | 0.154 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.385 |
| INHARE | V. S/CASCA | 0.139 | 0.0 | 0.116 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.255 |
| | V. C/CASCA | 0.150 | 0.0 | 0.125 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.275 |
| | N. ARVORES | 0.231 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| IPE DA VARZEA | V. S/CASCA | 0.0 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.040 |
| | V. C/CASCA | 0.0 | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| ITAUBA | V. S/CASCA | 0.077 | 0.090 | 0.161 | 0.298 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.626 |
| | V. C/CASCA | 0.083 | 0.096 | 0.173 | 0.321 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.674 |
| | N. ARVORES | 0.154 | 0.077 | 0.077 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.462 |
| ITAUBARANA | V. S/CASCA | 0.141 | 0.070 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.211 |
| | V. C/CASCA | 0.152 | 0.076 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.227 |
| | N. ARVORES | 0.231 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| JARAI | V. S/CASCA | 0.173 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.173 |
| | V. C/CASCA | 0.186 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.186 |
| | N. ARVORES | 0.231 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| JARANA AMARELA | V. S/CASCA | 0.275 | 0.094 | 0.198 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.566 |
| | V. C/CASCA | 0.296 | 0.101 | 0.213 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.610 |
| | N. ARVORES | 0.385 | 0.077 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.615 |
| JUTAI ACU | V. S/CASCA | 0.0 | 0.0 | 0.158 | 0.0 | 0.289 | 0.624 | 0.394 | 0.0 | 0.0 | 1.465 |
| | V. C/CASCA | 0.0 | 0.0 | 0.171 | 0.0 | 0.311 | 0.672 | 0.424 | 0.0 | 0.0 | 1.578 |
| | N. ARVORES | 0.0 | 0.0 | 0.077 | 0.0 | 0.077 | 0.077 | 0.077 | 0.0 | 0.0 | 0.308 |
| JUTAI MIRIM | V. S/CASCA | 0.0 | 0.0 | 0.129 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.129 |
| | V. C/CASCA | 0.0 | 0.0 | 0.139 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.139 |
| | N. ARVORES | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |

TABELA XXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| JUTAI POROROCA | V. S/CASCA | 0.207 | 0.342 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.549 |
| | V. C/CASCA | 0.223 | 0.369 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.592 |
| | N. ARVORES | 0.385 | 0.308 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.692 |
| JUTAIPANA | V. S/CASCA | 0.0 | 0.101 | 0.206 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| | V. C/CASCA | 0.0 | 0.109 | 0.222 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.331 |
| | N. ARVORES | 0.0 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| LACRE | V. S/CASCA | 0.0 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.087 |
| | V. C/CASCA | 0.0 | 0.094 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.094 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| LEITEIRA | V. S/CASCA | 0.0 | 0.125 | 0.122 | 0.271 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.518 |
| | V. C/CASCA | 0.0 | 0.135 | 0.132 | 0.291 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.558 |
| | N. ARVORES | 0.0 | 0.077 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| LOURO ABACATE | V. S/CASCA | 0.0 | 0.087 | 0.122 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.210 |
| | V. C/CASCA | 0.0 | 0.094 | 0.132 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.226 |
| | N. ARVORES | 0.0 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| LOURO ARITU | V. S/CASCA | 0.0 | 0.063 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.063 |
| | V. C/CASCA | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| LOURO INHAMUI | V. S/CASCA | 0.232 | 0.570 | 0.647 | 0.187 | 0.173 | 0.0 | 0.0 | 0.0 | 0.0 | 1.809 |
| | V. C/CASCA | 0.250 | 0.614 | 0.697 | 0.201 | 0.187 | 0.0 | 0.0 | 0.0 | 0.0 | 1.948 |
| | N. ARVORES | 0.308 | 0.538 | 0.308 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 1.308 |
| LOURO PRATA | V. S/CASCA | 0.046 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.046 |
| | V. C/CASCA | 0.049 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.049 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| LOURO PRETO | V. S/CASCA | 0.112 | 0.081 | 0.180 | 0.0 | 0.575 | 0.0 | 0.0 | 0.0 | 0.0 | 0.948 |
| | V. C/CASCA | 0.120 | 0.087 | 0.194 | 0.0 | 0.619 | 0.0 | 0.0 | 0.0 | 0.0 | 1.021 |
| | N. ARVORES | 0.231 | 0.077 | 0.077 | 0.0 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.538 |
| LOURO VERMELHO | V. S/CASCA | 0.0 | 0.0 | 0.193 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.193 |
| | V. C/CASCA | 0.0 | 0.0 | 0.208 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.208 |
| | N. ARVORES | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| MACACAUBA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.127 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.127 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.137 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.137 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| MACUCU DE PACA | V. S/CASCA | 0.052 | 0.168 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.220 |
| | V. C/CASCA | 0.056 | 0.181 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.236 |
| | N. ARVORES | 0.077 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| MACUCU DE SANGUE | V. S/CASCA | 0.036 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| | V. C/CASCA | 0.039 | 0.116 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| | N. ARVORES | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| MACUCU MURUCI | V. S/CASCA | 0.0 | 0.0 | 0.108 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.108 |
| | V. C/CASCA | 0.0 | 0.0 | 0.117 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.117 |
| | N. ARVORES | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| MACARANDUBA | V. S/CASCA | 0.556 | 0.468 | 0.631 | 1.254 | 0.0 | 0.377 | 0.481 | 0.0 | 0.0 | 3.768 |
| | V. C/CASCA | 0.599 | 0.504 | 0.680 | 1.351 | 0.0 | 0.406 | 0.518 | 0.0 | 0.0 | 4.058 |
| | N. ARVORES | 0.615 | 0.385 | 0.462 | 0.538 | 0.0 | 0.077 | 0.077 | 0.0 | 0.0 | 2.154 |
| MACARANDUBINHA | V. S/CASCA | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.040 |
| | V. C/CASCA | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| MAMORANA | V. S/CASCA | 0.0 | 0.094 | 0.132 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.227 |
| | V. C/CASCA | 0.0 | 0.101 | 0.143 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.244 |
| | N. ARVORES | 0.0 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| MANDIOQUEIRA ASPERA | V. S/CASCA | 0.265 | 0.231 | 0.303 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.798 |
| | V. C/CASCA | 0.285 | 0.248 | 0.326 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.860 |
| | N. ARVORES | 0.385 | 0.154 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.692 |
| MANDIOQUEIRA LISA | V. S/CASCA | 0.087 | 0.175 | 0.230 | 0.115 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.607 |
| | V. C/CASCA | 0.094 | 0.188 | 0.248 | 0.124 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.653 |
| | N. ARVORES | 0.077 | 0.154 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.385 |
| MANDIOQUEIRA ROSA | V. S/CASCA | 0.068 | 0.121 | 0.153 | 0.0 | 0.0 | 0.561 | 0.0 | 0.0 | 0.0 | 0.904 |
| | V. C/CASCA | 0.074 | 0.130 | 0.165 | 0.0 | 0.0 | 0.605 | 0.0 | 0.0 | 0.0 | 0.973 |
| | N. ARVORES | 0.077 | 0.077 | 0.077 | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.308 |
| MANGARANA | V. S/CASCA | 0.107 | 0.158 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.265 |
| | V. C/CASCA | 0.115 | 0.170 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.286 |
| | N. ARVORES | 0.154 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| MANGABARANA | V. S/CASCA | 0.217 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.217 |
| | V. C/CASCA | 0.234 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.234 |
| | N. ARVORES | 0.308 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |

TABELA XXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| MARARAJUBA | V. S/CASCA | 0.0 | 0.094 | 0.0 | 0.0 | 0.406 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 |
| | V. C/CASCA | 0.0 | 0.101 | 0.0 | 0.0 | 0.437 | 0.0 | 0.0 | 0.0 | 0.0 | 0.539 |
| | N. ARVORES | 0.0 | 0.154 | 0.0 | 0.0 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| MARATIRANA | V. S/CASCA | 0.0 | 0.061 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.061 |
| | V. C/CASCA | 0.0 | 0.065 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.065 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| MARIRANA | V. S/CASCA | 0.032 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.032 |
| | V. C/CASCA | 0.034 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.034 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| MARUPA | V. S/CASCA | 0.063 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.396 |
| | V. C/CASCA | 0.068 | 0.359 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.427 |
| | N. ARVORES | 0.077 | 0.231 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| MATAMATA BRANCO | V. S/CASCA | 0.319 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.319 |
| | V. C/CASCA | 0.343 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.343 |
| | N. ARVORES | 0.692 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.692 |
| MATAMATA ROXO | V. S/CASCA | 0.057 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.057 |
| | V. C/CASCA | 0.061 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.061 |
| | N. ARVORES | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| MOROTOTO | V. S/CASCA | 0.063 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.063 |
| | V. C/CASCA | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| MUIRACATIARA | V. S/CASCA | 0.181 | 0.143 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.324 |
| | V. C/CASCA | 0.195 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.349 |
| | N. ARVORES | 0.308 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.385 |
| MUIRAJIBOIA | V. S/CASCA | 0.157 | 0.228 | 0.228 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.613 |
| | V. C/CASCA | 0.169 | 0.246 | 0.246 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.660 |
| | N. ARVORES | 0.308 | 0.231 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.692 |
| MUIRAPIXUNA | V. S/CASCA | 0.156 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.209 |
| | V. C/CASCA | 0.168 | 0.058 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.225 |
| | N. ARVORES | 0.231 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| MUIRATINGA | V. S/CASCA | 0.332 | 0.061 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.392 |
| | V. C/CASCA | 0.357 | 0.065 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.422 |
| | N. ARVORES | 0.462 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.538 |
| MUIRAUBA | V. S/CASCA | 0.341 | 0.143 | 0.102 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.586 |
| | V. C/CASCA | 0.367 | 0.154 | 0.110 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.631 |
| | N. ARVORES | 0.462 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.615 |
| MUIRAVUVUIA | V. S/CASCA | 0.053 | 0.116 | 0.193 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.362 |
| | V. C/CASCA | 0.057 | 0.125 | 0.208 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.390 |
| | N. ARVORES | 0.077 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| MURTA | V. S/CASCA | 0.229 | 0.225 | 0.130 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.584 |
| | V. C/CASCA | 0.247 | 0.242 | 0.140 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.629 |
| | N. ARVORES | 0.462 | 0.154 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.692 |
| PAJURA | V. S/CASCA | 0.050 | 0.067 | 0.0 | 0.0 | 0.295 | 0.0 | 0.0 | 0.0 | 0.0 | 0.412 |
| | V. C/CASCA | 0.054 | 0.072 | 0.0 | 0.0 | 0.317 | 0.0 | 0.0 | 0.0 | 0.0 | 0.443 |
| | N. ARVORES | 0.077 | 0.077 | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| PARAPARA | V. S/CASCA | 0.232 | 0.094 | 0.0 | 0.259 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.585 |
| | V. C/CASCA | 0.250 | 0.101 | 0.0 | 0.278 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.630 |
| | N. ARVORES | 0.308 | 0.077 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.462 |
| PARICA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.645 | 0.0 | 0.0 | 0.645 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.694 | 0.0 | 0.0 | 0.694 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.077 |
| PARICARANA | V. S/CASCA | 0.0 | 0.0 | 0.116 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.116 |
| | V. C/CASCA | 0.0 | 0.0 | 0.125 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.125 |
| | N. ARVORES | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| PARINARI | V. S/CASCA | 0.053 | 0.213 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.265 |
| | V. C/CASCA | 0.057 | 0.229 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.286 |
| | N. ARVORES | 0.077 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| PAU DE REMO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.207 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.207 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.223 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.223 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| PAU MARFIM | V. S/CASCA | 0.0 | 0.0 | 0.129 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.129 |
| | V. C/CASCA | 0.0 | 0.0 | 0.139 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.139 |
| | N. ARVORES | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| PAU MULATO | V. S/CASCA | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.052 |
| | V. C/CASCA | 0.056 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.056 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |

TABELA XXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| PIQUIA | V. S/CASCA | 0.0 | 0.0 | 0.206 | 0.211 | 0.295 | 0.0 | 0.535 | 0.433 | 0.536 | 2.216 |
| | V. C/CASCA | 0.0 | 0.0 | 0.222 | 0.227 | 0.317 | 0.0 | 0.576 | 0.467 | 0.577 | 2.387 |
| | N. ARVORES | 0.0 | 0.0 | 0.077 | 0.077 | 0.077 | 0.0 | 0.077 | 0.077 | 0.077 | 0.462 |
| PIQUIA MACHIM | V. S/CASCA | 0.276 | 0.248 | 0.153 | 0.201 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.878 |
| | V. C/CASCA | 0.298 | 0.267 | 0.165 | 0.217 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.946 |
| | N. ARVORES | 0.462 | 0.231 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.846 |
| PIQUIARANA | V. S/CASCA | 0.0 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| | V. C/CASCA | 0.0 | 0.116 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.116 |
| | N. ARVORES | 0.0 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| PITOMBARANA | V. S/CASCA | 0.082 | 0.211 | 0.143 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.435 |
| | V. C/CASCA | 0.089 | 0.227 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.469 |
| | N. ARVORES | 0.154 | 0.154 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.385 |
| PRECIOSA | V. S/CASCA | 0.069 | 0.094 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.162 |
| | V. C/CASCA | 0.074 | 0.101 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.175 |
| | N. ARVORES | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| PUPUNHARANA | V. S/CASCA | 0.063 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.063 |
| | V. C/CASCA | 0.068 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.068 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| QUARIBA BRANCA | V. S/CASCA | 0.0 | 0.101 | 0.173 | 0.0 | 0.344 | 0.0 | 0.0 | 0.0 | 0.0 | 0.618 |
| | V. C/CASCA | 0.0 | 0.109 | 0.186 | 0.0 | 0.370 | 0.0 | 0.0 | 0.0 | 0.0 | 0.665 |
| | N. ARVORES | 0.0 | 0.077 | 0.077 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| QUARIBA ROSA | V. S/CASCA | 0.053 | 0.256 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| | V. C/CASCA | 0.057 | 0.276 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.332 |
| | N. ARVORES | 0.077 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| QUARUBARANA | V. S/CASCA | 0.0 | 0.065 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.065 |
| | V. C/CASCA | 0.0 | 0.070 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.070 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| QUINARANA | V. S/CASCA | 0.497 | 0.465 | 0.221 | 0.654 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.836 |
| | V. C/CASCA | 0.535 | 0.500 | 0.238 | 0.704 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.977 |
| | N. ARVORES | 0.846 | 0.462 | 0.154 | 0.308 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.769 |
| RIBEIRO | V. S/CASCA | 0.052 | 0.155 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.206 |
| | V. C/CASCA | 0.056 | 0.167 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.222 |
| | N. ARVORES | 0.077 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| ROSADINHA | V. S/CASCA | 0.063 | 0.226 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.289 |
| | V. C/CASCA | 0.068 | 0.244 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.312 |
| | N. ARVORES | 0.154 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| SABOEIRO | V. S/CASCA | 0.098 | 0.181 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.279 |
| | V. C/CASCA | 0.105 | 0.195 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.300 |
| | N. ARVORES | 0.154 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| SAPUCAIA | V. S/CASCA | 0.0 | 0.070 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.070 |
| | V. C/CASCA | 0.0 | 0.076 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.076 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| SERINGA ITAUBA | V. S/CASCA | 0.063 | 0.081 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.144 |
| | V. C/CASCA | 0.068 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.155 |
| | N. ARVORES | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| SERINGARANA | V. S/CASCA | 0.056 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.056 |
| | V. C/CASCA | 0.060 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.060 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| SERINGUEIRA | V. S/CASCA | 0.183 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.183 |
| | V. C/CASCA | 0.197 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.197 |
| | N. ARVORES | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| SORVA DA MATA | V. S/CASCA | 0.046 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.046 |
| | V. C/CASCA | 0.049 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.049 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| SUCUPIRA | V. S/CASCA | 0.0 | 0.054 | 0.112 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.166 |
| | V. C/CASCA | 0.0 | 0.058 | 0.121 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| | N. ARVORES | 0.0 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| SUCUPIRA AMARELA | V. S/CASCA | 0.294 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.294 |
| | V. C/CASCA | 0.316 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.316 |
| | N. ARVORES | 0.231 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| SUCUPIRA CHORONA | V. S/CASCA | 0.052 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.105 |
| | V. C/CASCA | 0.056 | 0.058 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.113 |
| | N. ARVORES | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| SUCUPIRA DO CAMPO | V. S/CASCA | 0.0 | 0.161 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.161 |
| | V. C/CASCA | 0.0 | 0.174 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.174 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |

TABELA XXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| SUCUUBA | V. S/CASCA | 0.039 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.039 |
| | V. C/CASCA | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| TACAZEIRO | V. S/CASCA | 0.0 | 0.161 | 0.129 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.290 |
| | V. C/CASCA | 0.0 | 0.174 | 0.139 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.313 |
| | N. ARVORES | 0.0 | 0.154 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| TACHI BRANCO | V. S/CASCA | 0.0 | 0.365 | 0.102 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.467 |
| | V. C/CASCA | 0.0 | 0.393 | 0.110 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.503 |
| | N. ARVORES | 0.0 | 0.308 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.385 |
| TACHI PITOMBA | V. S/CASCA | 0.0 | 0.274 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.274 |
| | V. C/CASCA | 0.0 | 0.295 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.295 |
| | N. ARVORES | 0.0 | 0.231 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| TACHI PRETO | V. S/CASCA | 0.324 | 0.308 | 0.873 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.505 |
| | V. C/CASCA | 0.349 | 0.332 | 0.940 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.621 |
| | N. ARVORES | 0.385 | 0.231 | 0.385 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| TACHI VERMELHO | V. S/CASCA | 0.101 | 0.188 | 0.180 | 0.223 | 0.295 | 0.0 | 0.0 | 0.0 | 0.0 | 0.987 |
| | V. C/CASCA | 0.108 | 0.202 | 0.194 | 0.240 | 0.317 | 0.0 | 0.0 | 0.0 | 0.0 | 1.063 |
| | N. ARVORES | 0.154 | 0.154 | 0.077 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.538 |
| TAMANQUEIRA | V. S/CASCA | 0.092 | 0.090 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.181 |
| | V. C/CASCA | 0.099 | 0.096 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.195 |
| | N. ARVORES | 0.154 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| TANIMBUCA AMARELA | V. S/CASCA | 0.024 | 0.249 | 0.143 | 0.0 | 0.697 | 0.0 | 0.0 | 0.0 | 0.0 | 1.113 |
| | V. C/CASCA | 0.026 | 0.268 | 0.154 | 0.0 | 0.750 | 0.0 | 0.0 | 0.0 | 0.0 | 1.198 |
| | N. ARVORES | 0.077 | 0.154 | 0.077 | 0.0 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.462 |
| TAPIRIBA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.312 | 0.0 | 0.0 | 0.0 | 0.312 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.336 | 0.0 | 0.0 | 0.0 | 0.336 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.077 |
| TATAJUBA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.501 | 0.0 | 0.0 | 0.501 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.540 | 0.0 | 0.0 | 0.540 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.077 |
| TAUA I | V. S/CASCA | 0.112 | 0.367 | 0.936 | 0.395 | 0.603 | 0.655 | 0.573 | 0.0 | 3.566 | 7.207 |
| | V. C/CASCA | 0.121 | 0.395 | 1.008 | 0.426 | 0.649 | 0.705 | 0.617 | 0.0 | 3.840 | 7.761 |
| | N. ARVORES | 0.077 | 0.231 | 0.385 | 0.154 | 0.154 | 0.077 | 0.077 | 0.0 | 0.231 | 1.385 |
| TAUA I VERMELHO | V. S/CASCA | 0.040 | 0.152 | 0.0 | 0.255 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.454 |
| | V. C/CASCA | 0.043 | 0.171 | 0.0 | 0.274 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.489 |
| | N. ARVORES | 0.077 | 0.154 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| TINTO AMARELO | V. S/CASCA | 0.0 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| | V. C/CASCA | 0.0 | 0.116 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.116 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| TINTO GRANDE | V. S/CASCA | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.040 |
| | V. C/CASCA | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| TRICHILIA | V. S/CASCA | 0.0 | 0.034 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.034 |
| | V. C/CASCA | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| | N. ARVORES | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| UCHI | V. S/CASCA | 0.039 | 0.108 | 0.0 | 0.187 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.334 |
| | V. C/CASCA | 0.043 | 0.116 | 0.0 | 0.201 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.359 |
| | N. ARVORES | 0.077 | 0.077 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| UCHI AMARELO | V. S/CASCA | 0.0 | 0.062 | 0.163 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.225 |
| | V. C/CASCA | 0.0 | 0.067 | 0.176 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.243 |
| | N. ARVORES | 0.0 | 0.077 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.231 |
| UCHI ANA | V. S/CASCA | 0.189 | 0.354 | 0.115 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.658 |
| | V. C/CASCA | 0.204 | 0.381 | 0.124 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.709 |
| | N. ARVORES | 0.308 | 0.308 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.692 |
| UCUQUIRANA | V. S/CASCA | 0.053 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.053 |
| | V. C/CASCA | 0.057 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.057 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| UCUUBA BRANCA | V. S/CASCA | 0.072 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.072 |
| | V. C/CASCA | 0.078 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.078 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| UCUUBA CHORONA | V. S/CASCA | 0.047 | 0.242 | 0.184 | 0.111 | 0.344 | 0.0 | 0.0 | 0.0 | 0.0 | 0.928 |
| | V. C/CASCA | 0.051 | 0.260 | 0.198 | 0.120 | 0.370 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| | N. ARVORES | 0.077 | 0.154 | 0.077 | 0.077 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.462 |
| UCUUBA DA MATA | V. S/CASCA | 0.053 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.053 |
| | V. C/CASCA | 0.057 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.057 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |

TABELA XXVIII — CONCLUSÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| UCUUBA PRETA | V. S/CASCA | 0.163 | 0.081 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.243 |
| | V. C/CASCA | 0.175 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.262 |
| | N. ARVORES | 0.231 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.308 |
| URUCURANA | V. S/CASCA | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | V. C/CASCA | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.047 |
| | N. ARVORES | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |

Unidades — Volumes em $m^3$ e Diâmetros em cm

TABELA XXIX — SUB-REGIÃO DOS INTERFLÚVIOS TABULARES DO PLANALTO DISSECADO NORTE DA AMAZÔNIA

QUADRO DA DISTRIBUIÇÃO E DA PERCENTAGEM DOS VOLUMES E DOS NÚMEROS DE ÁRVORES POR QUALIDADE (HECTARE)

| QUALIDADE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| I | V. S/CASCA | 3.975 | 5.430 | 5.312 | 3.732 | 4.104 | 1.795 | 3.165 | 1.040 | 3.092 | 31.645 |
| | V. C/CASCA | 4.281 | 5.848 | 5.720 | 4.019 | 4.420 | 1.933 | 3.409 | 1.120 | 3.330 | 34.080 |
| | N. ARVORES | 5.615 | 4.692 | 2.769 | 1.538 | 1.077 | 0.385 | 0.462 | 0.154 | 0.308 | 17.000 |
| II | V. S/CASCA | 5.153 | 9.152 | 8.165 | 3.791 | 4.296 | 3.828 | 3.107 | 0.607 | 5.058 | 43.156 |
| | V. C/CASCA | 5.550 | 9.856 | 8.793 | 4.082 | 4.627 | 4.122 | 3.346 | 0.653 | 5.447 | 46.475 |
| | N. ARVORES | 8.385 | 7.615 | 4.538 | 1.692 | 1.231 | 0.538 | 0.462 | 0.077 | 0.308 | 24.846 |
| III | V. S/CASCA | 4.650 | 4.894 | 3.624 | 1.313 | 2.312 | 0.956 | 0.0 | 0.0 | 0.0 | 17.748 |
| | V. C/CASCA | 5.008 | 5.270 | 3.903 | 1.414 | 2.489 | 1.030 | 0.0 | 0.0 | 0.0 | 19.114 |
| | N. ARVORES | 6.769 | 4.154 | 1.923 | 0.615 | 0.615 | 0.154 | 0.0 | 0.0 | 0.0 | 14.231 |
| IV | V. S/CASCA | 2.928 | 3.587 | 3.748 | 2.050 | 0.891 | 1.560 | 2.041 | 0.0 | 0.0 | 16.806 |
| | V. C/CASCA | 3.153 | 3.863 | 4.037 | 2.208 | 0.960 | 1.680 | 2.198 | 0.0 | 0.0 | 18.098 |
| | N. ARVORES | 5.000 | 3.385 | 2.000 | 0.769 | 0.231 | 0.308 | 0.308 | 0.0 | 0.0 | 12.000 |
| TOTAL | V. S/CASCA | 16.706 | 23.063 | 20.849 | 10.886 | 11.603 | 8.139 | 8.313 | 1.647 | 8.150 | 109.355 |
| | V. C/CASCA | 17.991 | 24.837 | 22.453 | 11.723 | 12.495 | 8.765 | 8.952 | 1.773 | 8.777 | 117.767 |
| | N. ARVORES | 25.769 | 19.846 | 11.231 | 4.615 | 3.154 | 1.385 | 1.231 | 0.231 | 0.615 | 68.077 |
| PORCT. | V. S/CASCA | 15.277 | 21.090 | 19.065 | 9.955 | 10.610 | 7.443 | 7.602 | 1.506 | 7.453 | 100.000 |
| | V. C/CASCA | 15.277 | 21.090 | 19.065 | 9.955 | 10.610 | 7.443 | 7.602 | 1.506 | 7.453 | 100.000 |
| | N. ARVORES | 37.853 | 29.153 | 16.497 | 6.780 | 4.633 | 2.034 | 1.808 | 0.339 | 0.904 | 100.000 |

TABELA XXX — CONTINUAÇÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO | MAXIMO | VARIANCIA | E. PADRAO . |
|---|---|---|---|---|---|---|---|---|---|---|
| CASTANHA VERMELHA | 0.175 | 0.416 | 0.658 | 0.759 | 0.242 | 0.248 | 0.615 | 0.983 | 1.756 | 0.368 |
| CASTANHEIRA | 0.0 | 0.149 | 0.299 | 0.291 | 0.149 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| CAUCHORANA | 0.000 | 0.048 | 0.096 | 0.030 | 0.048 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| CAXINGUBA | 0.680 | 4.154 | 7.628 | 156.907 | 3.474 | 0.156 | 1.231 | 2.306 | 15.026 | 1.075 |
| CEDRO | 0.0 | 0.230 | 0.460 | 0.688 | 0.230 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| CEDRO VERDADEIRO | 0.208 | 1.243 | 2.279 | 13.942 | 1.036 | 0.065 | 0.231 | 0.397 | 0.359 | 0.166 |
| CEDRORANA | 0.0 | 2.893 | 5.785 | 108.782 | 2.893 | 0.0 | 0.385 | 0.769 | 1.923 | 0.385 |
| COPAIBA | 0.0 | 0.125 | 0.250 | 0.202 | 0.125 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| CORACAO DE NEGRO | 0.148 | 0.703 | 1.257 | 3.998 | 0.555 | 0.050 | 0.154 | 0.258 | 0.141 | 0.104 |
| CUIARANA | 0.311 | 1.400 | 2.489 | 15.418 | 1.089 | 0.193 | 0.462 | 0.730 | 0.936 | 0.268 |
| CUMARU | 0.393 | 1.031 | 1.670 | 5.307 | 0.639 | 0.149 | 0.462 | 0.774 | 1.269 | 0.312 |
| CUMARURANA | 0.000 | 0.053 | 0.105 | 0.036 | 0.053 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| CUMATE | 0.0 | 0.064 | 0.127 | 0.053 | 0.064 | 0.0 | 0.077 | 0.156 | 0.077 | 0.077 |
| CUPIUBA | 1.381 | 2.837 | 4.293 | 27.563 | 1.456 | 0.768 | 1.077 | 1.386 | 1.244 | 0.309 |
| ENVIRA P. DE MACACO | 0.491 | 0.949 | 1.406 | 2.724 | 0.458 | 0.349 | 0.615 | 0.882 | 0.923 | 0.266 |
| ENVIRA PRETA | 0.140 | 0.306 | 0.472 | 0.357 | 0.166 | 0.204 | 0.385 | 0.565 | 0.423 | 0.180 |
| ENVIRA SURUCUCU | 0.0 | 0.043 | 0.087 | 0.024 | 0.043 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| FAEIRA | 0.070 | 0.154 | 0.238 | 0.092 | 0.084 | 0.109 | 0.231 | 0.352 | 0.192 | 0.122 |
| FAVA BENGUE | 0.043 | 0.153 | 0.263 | 0.157 | 0.110 | 0.050 | 0.154 | 0.258 | 0.141 | 0.104 |
| FAVA BOLACHA | 0.0 | 0.169 | 0.338 | 0.372 | 0.169 | 0.0 | 0.154 | 0.308 | 0.308 | 0.154 |
| FAVA BOLOTA | 0.118 | 0.366 | 0.614 | 0.800 | 0.248 | 0.050 | 0.154 | 0.258 | 0.141 | 0.104 |
| FAVA FOLHA FINA | 1.955 | 2.578 | 3.202 | 5.054 | 0.624 | 1.206 | 1.538 | 1.871 | 1.436 | 0.332 |
| FAVA MARIMARI | 0.264 | 0.497 | 0.730 | 0.706 | 0.233 | 0.174 | 0.308 | 0.441 | 0.231 | 0.133 |
| FAVA ORELHA DE MACACO | 0.405 | 0.793 | 1.181 | 1.959 | 0.388 | 0.204 | 0.385 | 0.565 | 0.423 | 0.180 |
| FAVA WING | 0.0 | 0.210 | 0.421 | 0.576 | 0.210 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| FREIJO | 0.000 | 0.152 | 0.304 | 0.301 | 0.152 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| FREIJO BRANCO | 0.040 | 0.295 | 0.549 | 0.843 | 0.255 | 0.074 | 0.385 | 0.695 | 1.256 | 0.311 |
| GUAJARA | 0.0 | 0.107 | 0.215 | 0.150 | 0.107 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| GUARIUBA | 0.000 | 0.521 | 1.042 | 3.528 | 0.521 | 0.0 | 0.154 | 0.308 | 0.308 | 0.154 |
| INGA BRANCO | 0.384 | 0.990 | 1.596 | 4.775 | 0.606 | 0.302 | 1.000 | 1.698 | 6.333 | 0.698 |
| INGA VERMELHO | 0.033 | 0.192 | 0.351 | 0.328 | 0.159 | 0.071 | 0.308 | 0.545 | 0.731 | 0.237 |
| INGA XIXICA | 0.335 | 0.687 | 1.039 | 1.612 | 0.352 | 0.39[illegible] | 0.769 | 1.147 | 1.859 | 0.378 |
| INGA SP | 0.000 | 0.052 | 0.103 | 0.035 | 0.052 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| INGARANA | 0.155 | 0.403 | 0.651 | 0.801 | 0.248 | 0.204 | 0.385 | 0.565 | 0.423 | 0.180 |
| INHARE | 0.128 | 0.255 | 0.383 | 0.211 | 0.127 | 0.174 | 0.308 | 0.441 | 0.231 | 0.133 |
| IPE DA VARZEA | 0.000 | 0.040 | 0.081 | 0.021 | 0.040 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| ITAUBA | 0.040 | 0.626 | 1.211 | 4.456 | 0.585 | 0.076 | 0.462 | 0.847 | 1.936 | 0.386 |
| ITAUBARANA | 0.094 | 0.211 | 0.329 | 0.180 | 0.118 | 0.133 | 0.308 | 0.483 | 0.397 | 0.175 |
| JARAI | 0.0 | 0.173 | 0.345 | 0.388 | 0.173 | 0.0 | 0.231 | 0.462 | 0.692 | 0.231 |
| JARANA AMARELA | 0.124 | 0.566 | 1.008 | 2.538 | 0.442 | 0.141 | 0.615 | 1.090 | 2.923 | 0.474 |
| JUTAI ACU | 0.506 | 1.465 | 2.424 | 11.946 | 0.959 | 0.133 | 0.308 | 0.483 | 0.397 | 0.175 |
| JUTAI MIRIM | 0.0 | 0.129 | 0.258 | 0.216 | 0.129 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| JUTAI POROROCA | 0.303 | 0.549 | 0.796 | 0.789 | 0.246 | 0.364 | 0.692 | 1.020 | 1.397 | 0.328 |
| JUTAIRANA | 0.086 | 0.308 | 0.530 | 0.641 | 0.222 | 0.050 | 0.154 | 0.258 | 0.141 | 0.104 |

TABELA XXX — CONTINUAÇÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA DOS VOLUMES MEDIO | MAXIMO | VARIANCIA | E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES MEDIO | MAXIMO | VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| LACRE | 0.0 | 0.087 | 0.175 | 0.099 | 0.087 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| LEITEIRA | 0.218 | 0.518 | 0.818 | 1.172 | 0.300 | 0.109 | 0.231 | 0.352 | 0.192 | 0.122 |
| LOURO ABACATE | 0.0 | 0.210 | 0.419 | 0.571 | 0.210 | 0.0 | 0.154 | 0.308 | 0.308 | 0.154 |
| LOURO ARITU | 0.0 | 0.063 | 0.125 | 0.051 | 0.063 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| LOURO INHAMJI | 1.153 | 1.809 | 2.466 | 5.605 | 0.657 | 0.796 | 1.308 | 1.819 | 3.397 | 0.511 |
| LOURO PRATA | 0.000 | 0.046 | 0.092 | 0.027 | 0.046 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| LOURO PRETO | 0.216 | 0.948 | 1.679 | 6.955 | 0.731 | 0.153 | 0.538 | 0.924 | 1.936 | 0.386 |
| LOURO VERMELHO | 0.0 | 0.193 | 0.387 | 0.486 | 0.193 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| MACACAUBA | 0.0 | 0.127 | 0.255 | 0.211 | 0.127 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| MACUCU DE PACA | 0.048 | 0.220 | 0.391 | 0.382 | 0.172 | 0.065 | 0.231 | 0.397 | 0.359 | 0.166 |
| MACUCU DE SANGUE | 0.033 | 0.143 | 0.254 | 0.158 | 0.110 | 0.050 | 0.154 | 0.258 | 0.141 | 0.104 |
| MACUCU MURUCI | 0.0 | 0.108 | 0.217 | 0.153 | 0.108 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| MACARANDUBA | 2.141 | 3.768 | 5.395 | 34.401 | 1.627 | 1.293 | 2.154 | 3.015 | 9.641 | 0.861 |
| MACARANDUBINHA | 0.000 | 0.040 | 0.080 | 0.021 | 0.040 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| MAMORANA | 0.071 | 0.227 | 0.383 | 0.316 | 0.156 | 0.050 | 0.154 | 0.258 | 0.141 | 0.104 |
| MANDIOQUEIRA ASPERA | 0.431 | 0.798 | 1.165 | 1.750 | 0.367 | 0.385 | 0.692 | 1.000 | 1.231 | 0.308 |
| MANDIOQUEIRA LISA | 0.322 | 0.607 | 0.891 | 1.053 | 0.285 | 0.204 | 0.385 | 0.565 | 0.423 | 0.180 |
| MANDIOQUEIRA ROSA | 0.338 | 0.904 | 1.469 | 4.156 | 0.565 | 0.174 | 0.308 | 0.441 | 0.231 | 0.133 |
| MANGARANA | 0.074 | 0.265 | 0.457 | 0.478 | 0.192 | 0.071 | 0.308 | 0.545 | 0.731 | 0.237 |
| MANGABARANA | 0.0 | 0.217 | 0.435 | 0.614 | 0.217 | 0.0 | 0.308 | 0.615 | 1.231 | 0.308 |
| MAPARAJUBA | 0.097 | 0.500 | 0.904 | 2.120 | 0.404 | 0.133 | 0.308 | 0.483 | 0.397 | 0.175 |
| MAPATIRANA | 0.0 | 0.061 | 0.121 | 0.048 | 0.061 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| MARIRANA | 0.000 | 0.032 | 0.064 | 0.013 | 0.032 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| MARUPA | 0.176 | 0.396 | 0.616 | 0.629 | 0.220 | 0.133 | 0.308 | 0.483 | 0.397 | 0.175 |
| MATAMATA BRANCO | 0.144 | 0.319 | 0.493 | 0.396 | 0.174 | 0.294 | 0.692 | 1.091 | 2.064 | 0.398 |
| MATAMATA ROXO | 0.018 | 0.057 | 0.095 | 0.019 | 0.038 | 0.050 | 0.154 | 0.258 | 0.141 | 0.104 |
| MORCTOTO | 0.0 | 0.063 | 0.125 | 0.051 | 0.063 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| MUIRACATIARA | 0.044 | 0.324 | 0.605 | 1.021 | 0.280 | 0.074 | 0.385 | 0.695 | 1.256 | 0.311 |
| MUIRAJIBOIA | 0.359 | 0.613 | 0.867 | 0.839 | 0.254 | 0.455 | 0.692 | 0.929 | 0.731 | 0.237 |
| MUIRAPIXUNA | 0.065 | 0.209 | 0.354 | 0.271 | 0.144 | 0.071 | 0.308 | 0.545 | 0.731 | 0.237 |
| MUIRATINGA | 0.200 | 0.392 | 0.584 | 0.479 | 0.192 | 0.295 | 0.538 | 0.782 | 0.769 | 0.243 |
| MUIRAUBA | 0.362 | 0.586 | 0.809 | 0.651 | 0.224 | 0.349 | 0.615 | 0.882 | 0.923 | 0.266 |
| MUIRAVUVUIA | 0.145 | 0.362 | 0.580 | 0.614 | 0.217 | 0.109 | 0.231 | 0.352 | 0.192 | 0.122 |
| MURTA | 0.180 | 0.584 | 0.989 | 2.126 | 0.404 | 0.327 | 0.692 | 1.057 | 1.731 | 0.365 |
| PAJURA | 0.104 | 0.412 | 0.720 | 1.232 | 0.308 | 0.065 | 0.231 | 0.397 | 0.359 | 0.166 |
| PARAPARA | 0.312 | 0.585 | 0.858 | 0.966 | 0.273 | 0.278 | 0.462 | 0.645 | 0.436 | 0.183 |
| PARICA | 0.000 | 0.645 | 1.289 | 5.401 | 0.645 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| PARICARANA | 0.000 | 0.116 | 0.232 | 0.175 | 0.116 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| PARINARI | 0.116 | 0.265 | 0.415 | 0.292 | 0.150 | 0.109 | 0.231 | 0.352 | 0.192 | 0.122 |
| PAU DE REMO | 0.0 | 0.207 | 0.414 | 0.557 | 0.207 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| PAU MARFIM | 0.0 | 0.129 | 0.258 | 0.216 | 0.129 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| PAU MULATO | 0.0 | 0.052 | 0.103 | 0.035 | 0.052 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| PIQUIA | 1.054 | 2.216 | 3.379 | 17.567 | 1.162 | 0.246 | 0.462 | 0.677 | 0.603 | 0.215 |
| PIQUIA MARFIM | 0.437 | 0.878 | 1.320 | 2.536 | 0.442 | 0.410 | 0.846 | 1.282 | 2.474 | 0.436 |

TABELA XXX — CONCLUSÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO | MAXIMO | VARIANCIA | E. PADRAO . |
|---|---|---|---|---|---|---|---|---|---|---|
| PIQUIARANA | 0.034 | 0.107 | 0.181 | 0.070 | 0.073 | 0.050 | 0.154 | 0.258 | 0.141 | 0.104 |
| PITOMBARANA | 0.040 | 0.435 | 0.831 | 2.034 | 0.396 | 0.074 | 0.385 | 0.695 | 1.256 | 0.311 |
| PRECIOSA | 0.0 | 0.162 | 0.325 | 0.343 | 0.162 | 0.0 | 0.154 | 0.308 | 0.308 | 0.154 |
| PUPUNHARANA | 0.0 | 0.063 | 0.126 | 0.052 | 0.063 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| QUARUBA BRANCA | 0.196 | 0.618 | 1.039 | 2.308 | 0.421 | 0.065 | 0.231 | 0.397 | 0.359 | 0.166 |
| QUARUBA ROSA | 0.134 | 0.308 | 0.483 | 0.397 | 0.175 | 0.109 | 0.231 | 0.352 | 0.192 | 0.122 |
| QUARUBARANA | 0.0 | 0.065 | 0.131 | 0.055 | 0.065 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| QUINARANA | 0.000 | 1.836 | 3.672 | 43.811 | 1.836 | 0.0 | 1.769 | 3.538 | 40.692 | 1.769 |
| RIPEIRO | 0.047 | 0.206 | 0.365 | 0.328 | 0.159 | 0.065 | 0.231 | 0.397 | 0.359 | 0.166 |
| ROSADINHA | 0.106 | 0.289 | 0.472 | 0.435 | 0.183 | 0.133 | 0.308 | 0.483 | 0.397 | 0.175 |
| SABOEIRO | 0.0 | 0.279 | 0.557 | 1.010 | 0.279 | 0.0 | 0.308 | 0.615 | 1.231 | 0.308 |
| SAPUCAIA | 0.0 | 0.070 | 0.140 | 0.064 | 0.070 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| SERINGA ITAUBA | 0.0 | 0.144 | 0.287 | 0.269 | 0.144 | 0.0 | 0.154 | 0.308 | 0.308 | 0.154 |
| SERINGARANA | 0.0 | 0.056 | 0.112 | 0.041 | 0.056 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| SERINGUEIRA | 0.059 | 0.183 | 0.308 | 0.201 | 0.124 | 0.050 | 0.154 | 0.258 | 0.141 | 0.104 |
| SORVA DA MATA | 0.000 | 0.046 | 0.092 | 0.027 | 0.046 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| SUCUPIRA | 0.046 | 0.166 | 0.286 | 0.188 | 0.120 | 0.050 | 0.154 | 0.258 | 0.141 | 0.104 |
| SUCUPIRA AMARELA | 0.138 | 0.294 | 0.449 | 0.314 | 0.155 | 0.109 | 0.231 | 0.352 | 0.192 | 0.122 |
| SUCUPIRA CHORONA | 0.000 | 0.105 | 0.211 | 0.144 | 0.105 | 0.0 | 0.154 | 0.308 | 0.308 | 0.154 |
| SUCUPIRA DO CAMPO | 0.0 | 0.161 | 0.322 | 0.338 | 0.161 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| SUCUUBA | 0.000 | 0.039 | 0.079 | 0.020 | 0.039 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| TACAZEIRO | 0.063 | 0.290 | 0.518 | 0.673 | 0.228 | 0.065 | 0.231 | 0.397 | 0.359 | 0.166 |
| TACHI BRANCO | 0.224 | 0.467 | 0.709 | 0.764 | 0.242 | 0.204 | 0.385 | 0.565 | 0.423 | 0.180 |
| TACHI PITOMBA | 0.000 | 0.274 | 0.548 | 0.975 | 0.274 | 0.0 | 0.231 | 0.462 | 0.692 | 0.231 |
| TACHI PRETO | 0.825 | 1.505 | 2.186 | 6.021 | 0.681 | 0.608 | 1.000 | 1.392 | 2.000 | 0.392 |
| TACHI VERMELHO | 0.451 | 0.987 | 1.523 | 3.734 | 0.536 | 0.295 | 0.538 | 0.782 | 0.769 | 0.243 |
| TAMANQUEIRA | 0.058 | 0.181 | 0.304 | 0.195 | 0.123 | 0.065 | 0.231 | 0.397 | 0.359 | 0.166 |
| TANIMBUCA AMARELA | 0.372 | 1.113 | 1.854 | 7.138 | 0.741 | 0.193 | 0.462 | 0.730 | 0.936 | 0.268 |
| TAPEREBA | 0.000 | 0.312 | 0.624 | 1.265 | 0.312 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| TATAJUBA | 0.000 | 0.501 | 1.003 | 3.267 | 0.501 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| TAUARI | 3.844 | 7.207 | 10.569 | 146.979 | 3.362 | 0.835 | 1.385 | 1.934 | 3.923 | 0.549 |
| TAUARI VERMELHO | 0.144 | 0.454 | 0.764 | 1.249 | 0.310 | 0.071 | 0.308 | 0.545 | 0.731 | 0.237 |
| TINTO AMARELO | 0.0 | 0.107 | 0.215 | 0.150 | 0.107 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| TINTO GRANDE | 0.000 | 0.040 | 0.080 | 0.021 | 0.040 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| TRICHILIA | 0.000 | 0.034 | 0.067 | 0.015 | 0.034 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| UCHI | 0.127 | 0.334 | 0.540 | 0.555 | 0.207 | 0.109 | 0.231 | 0.352 | 0.192 | 0.122 |
| UCHI AMARELO | 0.070 | 0.226 | 0.381 | 0.315 | 0.155 | 0.065 | 0.231 | 0.397 | 0.359 | 0.166 |
| UCHI BANA | 0.473 | 0.658 | 0.873 | 0.603 | 0.215 | 0.484 | 0.692 | 0.901 | 0.564 | 0.208 |
| UCUQUIRANA | 0.0 | 0.053 | 0.106 | 0.036 | 0.053 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| UCUUBA E ANGA | 0.0 | 0.072 | 0.144 | 0.068 | 0.072 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| UCUUBA CHORONA | 0.429 | 0.928 | 1.428 | 3.241 | 0.499 | 0.193 | 0.462 | 0.730 | 0.936 | 0.268 |
| UCUUBA DA MATA | 0.0 | 0.053 | 0.106 | 0.036 | 0.053 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| UCUUBA PRETA | 0.096 | 0.243 | 0.390 | 0.281 | 0.147 | 0.133 | 0.308 | 0.483 | 0.397 | 0.175 |
| UCUUBARANA | 0.035 | 0.174 | 0.313 | 0.251 | 0.139 | 0.035 | 0.174 | 0.313 | 0.251 | 0.139 |
| URUCURANA | 0.0 | 0.043 | 0.087 | 0.024 | 0.043 | 0.0 | 0.077 | 0.154 | 0.077 | 0.077 |
| G. AL | | 109.528 | | 1117.760 | 9.273 | | 68.250 | | 149.077 | 3.386 |



Unidades — Volumes em $m^3$

TABELA XXXI — SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS

QUADRO DOS VOLUMES E DOS NÚMEROS DE ÁRVORES POR AMOSTRA — (HECTARE)

| NUM. DA AMOSTRA | VOLUME S/ CASCA UNIDADE ( M3 ) | VOLUME C/ CASCA UNIDADE ( M3 ) | NUMERO DE ARVORES | NUMERO DE ESPECIES |
|---|---|---|---|---|
| 114 | 160.834 | 173.206 | 64 | 38 |
| 115 | 131.488 | 141.602 | 52 | 33 |
| 116 | 175.286 | 188.769 | 79 | 32 |
| 117 | 217.906 | 234.668 | 77 | 38 |
| 118 | 335.453 | 361.256 | 94 | 43 |
| MEDIA | 204.193 | 219.900 | 73 | 37 |

TABELA XXXII — SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS

QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NÚMEROS DE ÁRVORES POR ESPÉCIE (HECTARE)

| E S P E C I E | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| ABIORANA ABIO | 0.203 | 0.10 | 0.218 | 0.10 | 0.200 | 0.28 |
| ABIORANA AMARELA | 3.777 | 1.85 | 4.068 | 1.85 | 2.200 | 3.02 |
| ABIORANA BRANCA | 1.776 | 0.87 | 1.913 | 0.87 | 1.000 | 1.37 |
| ABIORANA SECA | 0.846 | 0.42 | 0.911 | 0.42 | 0.800 | 1.10 |
| ABIORANA PELUDA | 0.238 | 0.12 | 0.256 | 0.12 | 0.400 | 0.55 |
| ABIORANA ROXA | 0.452 | 0.23 | 0.452 | 0.21 | 0.452 | 0.62 |
| ABIORANA SABIA | 4.566 | 2.24 | 4.918 | 2.24 | 1.800 | 2.47 |
| ABIORANA UCUUBA | 0.138 | 0.07 | 0.148 | 0.07 | 0.200 | 0.28 |
| ACARIQUARA BRANCA | 0.142 | 0.07 | 0.152 | 0.07 | 0.200 | 0.28 |
| ACAPU | 2.213 | 1.09 | 2.383 | 1.09 | 2.400 | 3.29 |
| AMAPA DOCE | 0.785 | 0.39 | 0.845 | 0.39 | 0.400 | 0.55 |
| ANANI DA T. FIRME | 0.349 | 0.18 | 0.376 | 0.18 | 0.200 | 0.28 |
| ANDIROBA | 7.530 | 3.69 | 8.110 | 3.69 | 2.800 | 3.84 |
| ANGELIM PEDRA | 1.530 | 0.75 | 1.647 | 0.75 | 0.200 | 0.28 |
| ANGELIM RAJADO | 0.750 | 0.37 | 0.808 | 0.37 | 0.400 | 0.55 |
| AROEIRA | 4.633 | 2.27 | 4.989 | 2.27 | 0.600 | 0.83 |
| ARURA VERMELHO | 2.829 | 1.39 | 3.047 | 1.39 | 0.600 | 0.83 |
| AXIXA | 0.823 | 0.41 | 0.886 | 0.41 | 0.400 | 0.55 |
| ACARIQUARA ROXA | 3.152 | 1.55 | 3.395 | 1.55 | 2.000 | 2.74 |
| BREU MANGA | 0.137 | 0.07 | 0.147 | 0.07 | 0.200 | 0.28 |
| BREU PRETO | 0.372 | 0.19 | 0.401 | 0.19 | 0.400 | 0.55 |
| BREU VERMELHO | 0.299 | 0.15 | 0.322 | 0.15 | 0.200 | 0.28 |
| CACAURANA | 0.651 | 0.32 | 0.701 | 0.32 | 0.400 | 0.55 |
| CAJUACU | 1.813 | 0.89 | 1.952 | 0.89 | 0.400 | 0.55 |
| CANELA DE VELHO | 0.138 | 0.07 | 0.148 | 0.07 | 0.200 | 0.28 |
| CAPITIU DA MATA | 1.626 | 0.80 | 1.751 | 0.80 | 0.400 | 0.55 |
| CARAPANAUBA | 6.879 | 3.37 | 7.408 | 3.37 | 0.600 | 0.83 |
| CARIPE GRANDE | 0.434 | 0.22 | 0.468 | 0.22 | 0.200 | 0.28 |
| CASTANHARANA | 0.324 | 0.16 | 0.349 | 0.16 | 0.200 | 0.28 |
| CASTANHEIRA | 12.382 | 6.07 | 13.335 | 6.07 | 1.400 | 1.92 |
| CEDRO | 1.838 | 0.91 | 1.979 | 0.91 | 0.400 | 0.55 |

TABELA XXXII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| CORACAO DE NEGRO | 0.776 | 0.38 | 0.836 | 0.38 | 0.200 | 0.28 |
| CUIARANA | 3.488 | 1.71 | 3.757 | 1.71 | 0.400 | 0.55 |
| CUMARU | 4.838 | 2.37 | 5.210 | 2.37 | 0.800 | 1.10 |
| CUMATE' | 1.148 | 0.57 | 1.236 | 0.57 | 0.400 | 0.55 |
| CUPIUBA | 8.726 | 4.28 | 9.397 | 4.28 | 2.200 | 3.02 |
| ENVIRA AMARELA | 0.124 | 0.07 | 0.134 | 0.07 | 0.200 | 0.28 |
| ENVIRA BOBO | 0.155 | 0.08 | 0.167 | 0.08 | 0.200 | 0.28 |
| ENVIRA BRANCA | 1.067 | 0.53 | 1.149 | 0.53 | 0.600 | 0.83 |
| ENVIRA PRETA | 1.270 | 0.63 | 1.368 | 0.63 | 0.600 | 0.83 |
| FAVA ARARA TUCUPI | 1.622 | 0.80 | 1.747 | 0.80 | 0.200 | 0.28 |
| FAVA FOLHA FINA | 1.160 | 0.57 | 1.249 | 0.57 | 0.600 | 0.83 |
| FAVA O. DE MACACO | 0.303 | 0.15 | 0.326 | 0.15 | 0.200 | 0.28 |
| GAMELEIRA | 0.175 | 0.09 | 0.188 | 0.09 | 0.200 | 0.28 |
| GITO | 0.119 | 0.06 | 0.128 | 0.06 | 0.200 | 0.28 |
| IMBAUBARANA | 0.324 | 0.16 | 0.349 | 0.16 | 0.400 | 0.55 |
| INGA | 0.196 | 0.10 | 0.211 | 0.10 | 0.200 | 0.28 |
| INGAI | 0.446 | 0.22 | 0.481 | 0.22 | 0.600 | 0.83 |
| INHARE | 0.487 | 0.24 | 0.525 | 0.24 | 0.600 | 0.83 |
| ITAUBA | 1.531 | 0.75 | 1.648 | 0.75 | 0.400 | 0.55 |
| INGAI VERMELHO | 0.337 | 0.17 | 0.363 | 0.17 | 0.400 | 0.55 |
| JARANA | 2.740 | 1.35 | 2.951 | 1.35 | 1.400 | 1.92 |
| JUTAI'ACU | 1.465 | 0.72 | 1.577 | 0.72 | 0.200 | 0.28 |
| JUTAI MIRIM | 1.035 | 0.51 | 1.115 | 0.51 | 0.600 | 0.83 |
| JUTAI POROROCA | 1.143 | 0.56 | 1.230 | 0.56 | 0.600 | 0.83 |
| LACRE DA MATA | 0.192 | 0.10 | 0.206 | 0.10 | 0.200 | 0.28 |
| LOURO AMARELO | 0.202 | 0.10 | 0.217 | 0.10 | 0.400 | 0.55 |
| LOURO ARITU | 0.338 | 0.17 | 0.364 | 0.17 | 0.400 | 0.55 |
| LOURO PRETO | 7.559 | 3.71 | 8.140 | 3.71 | 1.400 | 1.92 |
| LOURO BRANCO | 0.230 | 0.12 | 0.248 | 0.12 | 0.400 | 0.55 |
| MACUCU DE SANGUE | 0.145 | 0.08 | 0.156 | 0.08 | 0.200 | 0.28 |
| MACARANDUBA | 13.423 | 6.58 | 14.456 | 6.58 | 3.200 | 4.39 |
| MAMORANA | 0.397 | 0.20 | 0.428 | 0.20 | 0.200 | 0.28 |
| MANDIOQUEIRA ASPERA | 3.351 | 1.65 | 3.609 | 1.65 | 0.800 | 1.10 |
| MAMORANA TERRA FIRME | 0.369 | 0.19 | 0.397 | 0.19 | 0.200 | 0.28 |
| MAPARAJUBA | 0.359 | 0.18 | 0.386 | 0.18 | 0.400 | 0.55 |
| MATAMATA PRETO | 3.871 | 1.90 | 4.169 | 1.90 | 2.800 | 3.84 |
| MATAMATA VERMELHO | 1.715 | 0.84 | 1.847 | 0.84 | 1.200 | 1.65 |
| MUIRACATIARA | 1.587 | 0.78 | 1.709 | 0.78 | 0.600 | 0.83 |
| MUIRAPIXUNA | 0.612 | 0.30 | 0.659 | 0.30 | 0.800 | 1.10 |
| MUIRAUBA | 4.044 | 1.99 | 4.355 | 1.99 | 3.000 | 4.11 |
| MURURE | 0.104 | 0.06 | 0.112 | 0.06 | 0.200 | 0.28 |
| PARAPARA | 0.552 | 0.28 | 0.594 | 0.28 | 0.400 | 0.55 |
| PAU D'ARCO | 0.557 | 0.28 | 0.600 | 0.28 | 0.400 | 0.55 |
| PAU DE REMO | 6.932 | 3.40 | 7.466 | 3.40 | 3.000 | 4.11 |
| PENTE DE MACACO | 0.508 | 0.25 | 0.547 | 0.25 | 0.400 | 0.55 |

TABELA XXXII — CONCLUSÃO

| ESPÉCIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| PERIQUITEIRA | 0.659 | 0.33 | 0.709 | 0.33 | 0.400 | 0.55 |
| PIQUIA | 5.803 | 2.85 | 6.250 | 2.85 | 0.400 | 0.55 |
| PIQUIA MAREIM | 0.455 | 0.23 | 0.490 | 0.23 | 0.200 | 0.28 |
| PIQUIARANA | 3.381 | 1.66 | 3.641 | 1.66 | 0.400 | 0.55 |
| QUARUBA BRANCA | 3.417 | 1.68 | 3.680 | 1.68 | 0.600 | 0.83 |
| QUARUBA ROSA | 3.094 | 1.52 | 3.332 | 1.52 | 0.200 | 0.28 |
| QUARUBARANA | 1.267 | 0.63 | 1.365 | 0.63 | 0.200 | 0.28 |
| QUINARANA | 0.633 | 0.32 | 0.682 | 0.32 | 0.400 | 0.55 |
| RAPE DE INDIO | 0.314 | 0.16 | 0.338 | 0.16 | 0.200 | 0.28 |
| ROSADINHA | 2.806 | 1.38 | 3.021 | 1.38 | 0.800 | 1.10 |
| SAPUCAIA | 3.587 | 1.76 | 3.863 | 1.76 | 0.800 | 1.10 |
| SUCUPIRA AMARELA | 2.438 | 1.20 | 2.626 | 1.20 | 1.400 | 1.92 |
| SUCUPIRA PRETA | 0.690 | 0.34 | 0.743 | 0.34 | 0.200 | 0.28 |
| TACHI BRANCO | 0.900 | 0.45 | 0.969 | 0.45 | 0.200 | 0.28 |
| TACHI PITOMBA | 5.109 | 2.51 | 5.502 | 2.51 | 2.600 | 3.57 |
| TACHI PRETO | 9.624 | 4.72 | 10.364 | 4.72 | 4.200 | 5.76 |
| TACHI VERMELHO | 0.244 | 0.12 | 0.263 | 0.12 | 0.200 | 0.28 |
| TANIMBUCA | 3.506 | 1.72 | 3.775 | 1.72 | 0.600 | 0.83 |
| TATAJUBA | 1.305 | 0.64 | 1.405 | 0.64 | 0.200 | 0.28 |
| TAUARI | 4.261 | 2.09 | 4.589 | 2.09 | 1.400 | 1.92 |
| TAUARI BRANCO | 0.331 | 0.17 | 0.357 | 0.17 | 0.200 | 0.28 |
| TENTO | 1.040 | 0.51 | 1.120 | 0.51 | 0.200 | 0.28 |
| UCUUBA BRANCA | 0.751 | 0.37 | 0.809 | 0.37 | 0.200 | 0.28 |
| UCUUBA PELUDA | 0.124 | 0.07 | 0.134 | 0.07 | 0.200 | 0.28 |
| UCUUBA PRETA | 0.138 | 0.07 | 0.148 | 0.07 | 0.200 | 0.28 |
| UCUUBA VERDADEIRA | 1.893 | 0.93 | 2.038 | 0.93 | 1.000 | 1.37 |
| UCHIRANA | 1.443 | 0.71 | 1.553 | 0.71 | 0.600 | 0.83 |
| XIXUA | 0.087 | 0.05 | 0.094 | 0.05 | 0.200 | 0.28 |

Unidades — Volumes em $m^3$ e Diâmetros em cm

TABELA XXXIII — SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS

QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NÚMEROS DE ÁRVORES EM CLASSES DE DIÂMETROS POR ESPÉCIE (HECTARE)

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ABIORANA ABIO | V. S/CASCA | 0.0 | 0.203 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.203 |
| | V. C/CASCA | 0.0 | 0.218 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.218 |
| | N. ARVORES | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| ABIORANA AMARELA | V. S/CASCA | 1.189 | 0.640 | 0.0 | 0.538 | 1.410 | 0.0 | 0.0 | 0.0 | 0.0 | 3.777 |
| | V. C/CASCA | 1.281 | 0.689 | 0.0 | 0.579 | 1.519 | 0.0 | 0.0 | 0.0 | 0.0 | 4.068 |
| | N. ARVORES | 1.200 | 0.400 | 0.0 | 0.200 | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 2.200 |
| ABIORANA BRANCA | V. S/CASCA | 0.324 | 0.375 | 0.0 | 1.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.776 |
| | V. C/CASCA | 0.349 | 0.404 | 0.0 | 1.160 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.913 |
| | N. ARVORES | 0.400 | 0.200 | 0.0 | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| ABIORANA SECA | V. S/CASCA | 0.164 | 0.682 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.846 |
| | V. C/CASCA | 0.176 | 0.734 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.911 |
| | N. ARVORES | 0.200 | 0.600 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.800 |
| ABIORANA PELUDA | V. S/CASCA | 0.238 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.238 |
| | V. C/CASCA | 0.256 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.256 |
| | N. ARVORES | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| ABIORANA SABIA | V. S/CASCA | 0.399 | 0.0 | 0.874 | 2.692 | 0.602 | 0.0 | 0.0 | 0.0 | 0.0 | 4.566 |
| | V. C/CASCA | 0.429 | 0.0 | 0.941 | 2.899 | 0.648 | 0.0 | 0.0 | 0.0 | 0.0 | 4.918 |
| | N. ARVORES | 0.400 | 0.0 | 0.400 | 0.800 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 1.800 |
| ABIORANA UCUUBA | V. S/CASCA | 0.138 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.138 |
| | V. C/CASCA | 0.148 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.148 |
| | N. ARVORES | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| ACARIQUARA BRANCA | V. S/CASCA | 0.142 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.142 |
| | V. C/CASCA | 0.152 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.152 |
| | N. ARVORES | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| ACAPU | V. S/CASCA | 0.647 | 1.565 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.213 |
| | V. C/CASCA | 0.697 | 1.686 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.383 |
| | N. ARVORES | 1.000 | 1.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.400 |
| AMAPA DOCE | V. S/CASCA | 0.164 | 0.0 | 0.0 | 0.621 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.785 |
| | V. C/CASCA | 0.176 | 0.0 | 0.0 | 0.668 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.845 |
| | N. ARVORES | 0.200 | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| ANANI DA T. FIRME | V. S/CASCA | 0.0 | 0.349 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.349 |
| | V. C/CASCA | 0.0 | 0.376 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.376 |
| | N. ARVORES | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| ANDIROBA | V. S/CASCA | 0.714 | 1.006 | 0.549 | 0.504 | 2.008 | 1.259 | 1.491 | 0.0 | 0.0 | 7.530 |
| | V. C/CASCA | 0.768 | 1.083 | 0.591 | 0.543 | 2.163 | 1.356 | 1.606 | 0.0 | 0.0 | 8.110 |
| | N. ARVORES | 0.800 | 0.800 | 0.200 | 0.200 | 0.400 | 0.200 | 0.200 | 0.0 | 0.0 | 2.800 |
| ANGELIM PEDRA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.530 | 0.0 | 1.530 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.647 | 0.0 | 1.647 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.200 |
| ANGELIM RAJADO | V. S/CASCA | 0.194 | 0.0 | 0.556 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.750 |
| | V. C/CASCA | 0.209 | 0.0 | 0.599 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.808 |
| | N. ARVORES | 0.200 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| AROEIRA | V. S/CASCA | 0.0 | 0.256 | 0.0 | 0.0 | 0.0 | 0.0 | 2.349 | 0.0 | 2.028 | 4.633 |
| | V. C/CASCA | 0.0 | 0.276 | 0.0 | 0.0 | 0.0 | 0.0 | 2.530 | 0.0 | 2.184 | 4.989 |
| | N. ARVORES | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.200 | 0.600 |
| ARURA VERMELHO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 2.829 | 0.0 | 0.0 | 0.0 | 0.0 | 2.829 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 3.047 | 0.0 | 0.0 | 0.0 | 0.0 | 3.047 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |
| AXIXA | V. S/CASCA | 0.0 | 0.823 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.823 |
| | V. C/CASCA | 0.0 | 0.886 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.886 |
| | N. ARVORES | 0.0 | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| ACARIQUARA ROXA | V. S/CASCA | 0.706 | 1.013 | 0.448 | 0.0 | 0.985 | 0.0 | 0.0 | 0.0 | 0.0 | 3.152 |
| | V. C/CASCA | 0.760 | 1.091 | 0.483 | 0.0 | 1.061 | 0.0 | 0.0 | 0.0 | 0.0 | 3.395 |
| | N. ARVORES | 0.800 | 0.800 | 0.200 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 2.000 |
| BREU MANGA | V. S/CASCA | 0.137 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.137 |
| | V. C/CASCA | 0.147 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.147 |
| | N. ARVORES | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| BREU PRETO | V. S/CASCA | 0.149 | 0.223 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.372 |
| | V. C/CASCA | 0.160 | 0.240 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.401 |
| | N. ARVORES | 0.200 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| BREU VERMELHO | V. S/CASCA | 0.0 | 0.0 | 0.299 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.299 |
| | V. C/CASCA | 0.0 | 0.0 | 0.322 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.322 |
| | N. ARVORES | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |

TABELA XXXIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CACAURANA | V. S/CASCA | 0.150 | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.651 |
| | V. C/CASCA | 0.162 | 0.539 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.701 |
| | N. ARVORES | 0.200 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| CAJUACU | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.830 | 0.0 | 0.983 | 0.0 | 1.813 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.893 | 0.0 | 1.059 | 0.0 | 1.952 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.200 | 0.0 | 0.400 |
| CANELA DE VELHO | V. S/CASCA | 0.138 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.138 |
| | V. C/CASCA | 0.148 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.148 |
| | N. ARVORES | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| CAPITIU DA MATA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.602 | 0.0 | 1.024 | 0.0 | 0.0 | 1.626 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.648 | 0.0 | 1.103 | 0.0 | 0.0 | 1.751 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.200 | 0.0 | 0.0 | 0.400 |
| CARAPANAUBA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.715 | 0.0 | 0.0 | 1.915 | 4.248 | 6.879 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.770 | 0.0 | 0.0 | 2.063 | 4.575 | 7.408 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.200 | 0.200 | 0.600 |
| CARIPE GRANDE | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.434 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.434 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.468 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.468 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| CASTANHARANA | V. S/CASCA | 0.0 | 0.324 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.324 |
| | V. C/CASCA | 0.0 | 0.349 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.349 |
| | N. ARVORES | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| CASTANHEIRA | V. S/CASCA | 0.0 | 0.0 | 0.397 | 0.0 | 0.629 | 0.909 | 1.769 | 1.972 | 6.706 | 12.382 |
| | V. C/CASCA | 0.0 | 0.0 | 0.428 | 0.0 | 0.678 | 0.979 | 1.905 | 2.123 | 7.222 | 13.335 |
| | N. ARVORES | 0.0 | 0.0 | 0.200 | 0.0 | 0.200 | 0.200 | 0.200 | 0.200 | 0.400 | 1.200 |
| CEDRO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.711 | 0.0 | 0.0 | 1.127 | 0.0 | 1.838 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.766 | 0.0 | 0.0 | 1.213 | 0.0 | 1.979 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.200 | 0.0 | 0.400 |
| CORACAO DE NEGRO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.776 | 0.0 | 0.0 | 0.0 | 0.0 | 0.776 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.836 | 0.0 | 0.0 | 0.0 | 0.0 | 0.836 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| CUIABANA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.807 | 0.0 | 0.0 | 0.0 | 0.0 | 2.681 | 3.488 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.869 | 0.0 | 0.0 | 0.0 | 0.0 | 2.888 | 3.757 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.400 |
| CUMARU | V. S/CASCA | 0.0 | 0.203 | 0.0 | 0.0 | 0.751 | 1.508 | 0.0 | 0.0 | 2.376 | 4.838 |
| | V. C/CASCA | 0.0 | 0.218 | 0.0 | 0.0 | 0.809 | 1.624 | 0.0 | 0.0 | 2.558 | 5.210 |
| | N. ARVORES | 0.0 | 0.200 | 0.0 | 0.0 | 0.200 | 0.200 | 0.0 | 0.0 | 0.200 | 0.800 |
| CUMATE | V. S/CASCA | 0.242 | 0.0 | 0.0 | 0.0 | 0.905 | 0.0 | 0.0 | 0.0 | 0.0 | 1.148 |
| | V. C/CASCA | 0.261 | 0.0 | 0.0 | 0.0 | 0.975 | 0.0 | 0.0 | 0.0 | 0.0 | 1.236 |
| | N. ARVORES | 0.200 | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| CUPIUBÁ | V. S/CASCA | 0.0 | 0.530 | 0.647 | 0.600 | 2.132 | 1.176 | 0.0 | 0.0 | 3.641 | 8.726 |
| | V. C/CASCA | 0.0 | 0.570 | 0.696 | 0.646 | 2.296 | 1.266 | 0.0 | 0.0 | 3.922 | 9.397 |
| | N. ARVORES | 0.0 | 0.400 | 0.400 | 0.200 | 0.800 | 0.200 | 0.0 | 0.0 | 0.200 | 2.200 |
| ENVIRA AMARELA | V. S/CASCA | 0.124 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.124 |
| | V. C/CASCA | 0.134 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.134 |
| | N. ARVORES | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| ENVIRA BOBO | V. S/CASCA | 0.155 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.155 |
| | V. C/CASCA | 0.167 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.167 |
| | N. ARVORES | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| ENVIRA BRANCA | V. S/CASCA | 0.194 | 0.0 | 0.873 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.067 |
| | V. C/CASCA | 0.209 | 0.0 | 0.940 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.149 |
| | N. ARVORES | 0.200 | 0.0 | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |
| ENVIRA PRETA | V. S/CASCA | 0.0 | 0.365 | 0.254 | 0.0 | 0.651 | 0.0 | 0.0 | 0.0 | 0.0 | 1.270 |
| | V. C/CASCA | 0.0 | 0.393 | 0.274 | 0.0 | 0.701 | 0.0 | 0.0 | 0.0 | 0.0 | 1.368 |
| | N. ARVORES | 0.0 | 0.200 | 0.200 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |
| FAVA ARARA TUCUPI | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.622 | 0.0 | 0.0 | 0.0 | 1.622 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.747 | 0.0 | 0.0 | 0.0 | 1.747 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.200 |
| FAVA FOLHA FINA | V. S/CASCA | 0.0 | 0.0 | 0.609 | 0.0 | 0.551 | 0.0 | 0.0 | 0.0 | 0.0 | 1.160 |
| | V. C/CASCA | 0.0 | 0.0 | 0.656 | 0.0 | 0.593 | 0.0 | 0.0 | 0.0 | 0.0 | 1.249 |
| | N. ARVORES | 0.0 | 0.0 | 0.400 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |
| FAVA O. DE MACACO | V. S/CASCA | 0.0 | 0.303 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.303 |
| | V. C/CASCA | 0.0 | 0.326 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.326 |
| | N. ARVORES | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| GAMELEIRA | V. S/CASCA | 0.0 | 0.175 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.175 |
| | V. C/CASCA | 0.0 | 0.188 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.188 |
| | N. ARVORES | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |

TABELA XXXIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| GITO | V. S/CASCA | 0.119 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.119 |
| | V. C/CASCA | 0.128 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.128 |
| | N. ARVORES | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| IMBAUBARANA | V. S/CASCA | 0.194 | 0.131 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.324 |
| | V. C/CASCA | 0.209 | 0.141 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.349 |
| | N. ARVORES | 0.200 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| INGA | V. S/CASCA | 0.0 | 0.196 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.196 |
| | V. C/CASCA | 0.0 | 0.211 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.211 |
| | N. ARVORES | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| INGAI | V. S/CASCA | 0.446 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.446 |
| | V. C/CASCA | 0.481 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.481 |
| | N. ARVORES | 0.600 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |
| INHARE | V. S/CASCA | 0.261 | 0.226 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.487 |
| | V. C/CASCA | 0.281 | 0.244 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.525 |
| | N. ARVORES | 0.400 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |
| ITAUBA | V. S/CASCA | 0.0 | 0.256 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.275 | 1.531 |
| | V. C/CASCA | 0.0 | 0.276 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.373 | 1.648 |
| | N. ARVORES | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.400 |
| INGAI VERMELHO | V. S/CASCA | 0.337 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.337 |
| | V. C/CASCA | 0.363 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.363 |
| | N. ARVORES | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| JARANA | V. S/CASCA | 0.114 | 1.253 | 0.0 | 1.373 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.740 |
| | V. C/CASCA | 0.123 | 1.349 | 0.0 | 1.479 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.951 |
| | N. ARVORES | 0.200 | 0.800 | 0.0 | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.400 |
| JUTAI ACU | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.465 | 0.0 | 1.465 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.577 | 0.0 | 1.577 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.200 |
| JUTAI MIRIM | V. S/CASCA | 0.0 | 0.598 | 0.437 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.035 |
| | V. C/CASCA | 0.0 | 0.644 | 0.471 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.115 |
| | N. ARVORES | 0.0 | 0.400 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |
| JUTAI PORDROCA | V. S/CASCA | 0.163 | 0.326 | 0.654 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.143 |
| | V. C/CASCA | 0.175 | 0.351 | 0.704 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.230 |
| | N. ARVORES | 0.200 | 0.200 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |
| LACRE DA MATA | V. S/CASCA | 0.192 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.192 |
| | V. C/CASCA | 0.206 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.206 |
| | N. ARVORES | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| LOURO AMARELO | V. S/CASCA | 0.202 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.202 |
| | V. C/CASCA | 0.217 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.217 |
| | N. ARVORES | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| LOURO ARITU | V. S/CASCA | 0.338 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.338 |
| | V. C/CASCA | 0.364 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.364 |
| | N. ARVORES | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| LOURO PRETO | V. S/CASCA | 0.297 | 0.703 | 0.0 | 0.0 | 1.252 | 0.0 | 0.0 | 0.0 | 5.307 | 7.559 |
| | V. C/CASCA | 0.320 | 0.757 | 0.0 | 0.0 | 1.348 | 0.0 | 0.0 | 0.0 | 5.716 | 8.140 |
| | N. ARVORES | 0.400 | 0.600 | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.200 | 1.400 |
| LOURO BRANCO | V. S/CASCA | 0.230 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.230 |
| | V. C/CASCA | 0.248 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.248 |
| | N. ARVORES | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| MACUCU DE SANGUE | V. S/CASCA | 0.145 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.145 |
| | V. C/CASCA | 0.156 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.156 |
| | N. ARVORES | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| MACAPANDUBA | V. S/CASCA | 0.138 | 0.253 | 1.047 | 0.981 | 4.152 | 4.249 | 2.602 | 0.0 | 0.0 | 13.423 |
| | V. C/CASCA | 0.148 | 0.273 | 1.128 | 1.056 | 4.472 | 4.576 | 2.803 | 0.0 | 0.0 | 14.456 |
| | N. ARVORES | 0.200 | 0.200 | 0.600 | 0.200 | 0.800 | 0.800 | 0.400 | 0.0 | 0.0 | 3.200 |
| MAMORANA | V. S/CASCA | 0.0 | 0.0 | 0.397 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.397 |
| | V. C/CASCA | 0.0 | 0.0 | 0.428 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.428 |
| | N. ARVORES | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| MANDIOQUEIRA ASPERA | V. S/CASCA | 0.0 | 0.245 | 0.0 | 0.538 | 0.0 | 1.217 | 0.0 | 1.352 | 0.0 | 3.351 |
| | V. C/CASCA | 0.0 | 0.264 | 0.0 | 0.579 | 0.0 | 1.310 | 0.0 | 1.456 | 0.0 | 3.609 |
| | N. ARVORES | 0.0 | 0.200 | 0.0 | 0.200 | 0.0 | 0.200 | 0.0 | 0.200 | 0.0 | 0.800 |
| MAMORANA TERRA FIRME | V. S/CASCA | 0.0 | 0.0 | 0.369 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.369 |
| | V. C/CASCA | 0.0 | 0.0 | 0.397 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.397 |
| | N. ARVORES | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| MAPARAJUBA | V. S/CASCA | 0.359 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.359 |
| | V. C/CASCA | 0.386 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.386 |
| | N. ARVORES | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |

TABELA XXXIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| MATAMATA PRETO | V. S/CASCA | 1.192 | 0.757 | 0.410 | 0.455 | 0.0 | 1.056 | 0.0 | 0.0 | 0.0 | 3.871 |
| | V. C/CASCA | 1.284 | 0.816 | 0.442 | 0.490 | 0.0 | 1.137 | 0.0 | 0.0 | 0.0 | 4.169 |
| | N. ARVORES | 1.600 | 0.600 | 0.200 | 0.200 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 2.800 |
| MATAMATA VERMELHO | V. S/CASCA | 0.449 | 0.256 | 0.359 | 0.0 | 0.651 | 0.0 | 0.0 | 0.0 | 0.0 | 1.715 |
| | V. C/CASCA | 0.483 | 0.276 | 0.386 | 0.0 | 0.701 | 0.0 | 0.0 | 0.0 | 0.0 | 1.847 |
| | N. ARVORES | 0.600 | 0.200 | 0.200 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 1.200 |
| MUIRACATIARA | V. S/CASCA | 0.209 | 0.0 | 0.448 | 0.0 | 0.930 | 0.0 | 0.0 | 0.0 | 0.0 | 1.587 |
| | V. C/CASCA | 0.225 | 0.0 | 0.483 | 0.0 | 1.002 | 0.0 | 0.0 | 0.0 | 0.0 | 1.709 |
| | N. ARVORES | 0.200 | 0.0 | 0.200 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |
| MUIRAPIXUNA | V. S/CASCA | 0.154 | 0.182 | 0.0 | 0.275 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.612 |
| | V. C/CASCA | 0.166 | 0.197 | 0.0 | 0.297 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.659 |
| | N. ARVORES | 0.400 | 0.200 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.800 |
| MUIRAUBA | V. S/CASCA | 0.449 | 1.255 | 1.346 | 0.993 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.044 |
| | V. C/CASCA | 0.483 | 1.352 | 1.450 | 1.070 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.355 |
| | N. ARVORES | 0.800 | 1.000 | 0.800 | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.000 |
| MURURE | V. S/CASCA | 0.104 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.104 |
| | V. C/CASCA | 0.112 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.112 |
| | N. ARVORES | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| PARAPARA | V. S/CASCA | 0.103 | 0.0 | 0.448 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.552 |
| | V. C/CASCA | 0.111 | 0.0 | 0.483 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.594 |
| | N. ARVORES | 0.200 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| PAU D'ARCO | V. S/CASCA | 0.186 | 0.0 | 0.371 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.557 |
| | V. C/CASCA | 0.201 | 0.0 | 0.399 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |
| | N. ARVORES | 0.200 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| PAU DE REMO | V. S/CASCA | 0.104 | 1.199 | 1.402 | 0.875 | 0.596 | 1.697 | 0.0 | 1.059 | 0.0 | 6.932 |
| | V. C/CASCA | 0.112 | 1.291 | 1.509 | 0.943 | 0.642 | 1.827 | 0.0 | 1.141 | 0.0 | 7.466 |
| | N. ARVORES | 0.200 | 1.000 | 0.800 | 0.400 | 0.200 | 0.200 | 0.0 | 0.200 | 0.0 | 3.000 |
| PENTE DE MACACO | V. S/CASCA | 0.0 | 0.508 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.508 |
| | V. C/CASCA | 0.0 | 0.547 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.547 |
| | N. ARVORES | 0.0 | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| PERIQUITEIRA | V. S/CASCA | 0.0 | 0.314 | 0.344 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.659 |
| | V. C/CASCA | 0.0 | 0.338 | 0.371 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.709 |
| | N. ARVORES | 0.0 | 0.200 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| PIQUIA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.803 | 5.803 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 6.250 | 6.250 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 | 0.400 |
| PIQUIA MARFIM | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.455 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.455 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.490 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.490 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| PIQUIARANA | V. S/CASCA | 0.0 | 0.339 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.042 | 0.0 | 3.381 |
| | V. C/CASCA | 0.0 | 0.365 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.276 | 0.0 | 3.641 |
| | N. ARVORES | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.400 |
| QUARUBA BRANCA | V. S/CASCA | 0.114 | 0.0 | 0.371 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.933 | 3.417 |
| | V. C/CASCA | 0.123 | 0.0 | 0.399 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.158 | 3.680 |
| | N. ARVORES | 0.200 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.600 |
| QUARUBA ROSA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.094 | 3.094 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.332 | 3.332 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.200 |
| QUARUBARANA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.267 | 1.267 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.365 | 1.365 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.200 |
| QUINARANA | V. S/CASCA | 0.0 | 0.323 | 0.310 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.633 |
| | V. C/CASCA | 0.0 | 0.348 | 0.334 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.682 |
| | N. ARVORES | 0.0 | 0.200 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| RAIZ DE INDIO | V. S/CASCA | 0.0 | 0.314 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.314 |
| | V. C/CASCA | 0.0 | 0.338 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.338 |
| | N. ARVORES | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| ROSADINHA | V. S/CASCA | 0.0 | 0.384 | 0.436 | 0.0 | 0.0 | 1.986 | 0.0 | 0.0 | 0.0 | 2.806 |
| | V. C/CASCA | 0.0 | 0.414 | 0.469 | 0.0 | 0.0 | 2.139 | 0.0 | 0.0 | 0.0 | 3.021 |
| | N. ARVORES | 0.0 | 0.200 | 0.200 | 0.0 | 0.0 | 0.400 | 0.0 | 0.0 | 0.0 | 0.800 |
| SAPUCAIA | V. S/CASCA | 0.0 | 0.530 | 0.0 | 0.0 | 0.0 | 0.939 | 0.0 | 2.119 | 0.0 | 3.587 |
| | V. C/CASCA | 0.0 | 0.571 | 0.0 | 0.0 | 0.0 | 1.011 | 0.0 | 2.282 | 0.0 | 3.863 |
| | N. ARVORES | 0.0 | 0.400 | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.200 | 0.0 | 0.800 |
| SUCUPIRA AMARELA | V. S/CASCA | 0.708 | 0.326 | 0.419 | 0.0 | 0.985 | 0.0 | 0.0 | 0.0 | 0.0 | 2.438 |
| | V. C/CASCA | 0.763 | 0.351 | 0.451 | 0.0 | 1.061 | 0.0 | 0.0 | 0.0 | 0.0 | 2.626 |
| | N. ARVORES | 0.800 | 0.200 | 0.200 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 1.400 |

TABELA XXXIII — CONCLUSÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| SUCUPIRA PRETA | V. S/CASCA | 0.0 | 0.0 | 0.690 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.690 |
| | V. C/CASCA | 0.0 | 0.0 | 0.743 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.743 |
| | N. ARVORES | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| TACHI BRANCO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.900 | 0.0 | 0.0 | 0.0 | 0.900 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.969 | 0.0 | 0.0 | 0.0 | 0.969 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.200 |
| TACHI PITOMBA | V. S/CASCA | 0.194 | 1.584 | 0.299 | 0.910 | 0.905 | 1.217 | 0.0 | 0.0 | 0.0 | 5.109 |
| | V. C/CASCA | 0.209 | 1.706 | 0.322 | 0.980 | 0.975 | 1.310 | 0.0 | 0.0 | 0.0 | 5.502 |
| | N. ARVORES | 0.200 | 1.400 | 0.200 | 0.400 | 0.200 | 0.200 | 0.0 | 0.0 | 0.0 | 2.600 |
| TACHI PRETO | V. S/CASCA | 0.640 | 1.812 | 1.374 | 1.490 | 1.668 | 1.049 | 1.591 | 0.0 | 0.0 | 9.624 |
| | V. C/CASCA | 0.689 | 1.952 | 1.480 | 1.604 | 1.797 | 1.130 | 1.713 | 0.0 | 0.0 | 10.364 |
| | N. ARVORES | 0.800 | 1.200 | 0.800 | 0.600 | 0.400 | 0.200 | 0.200 | 0.0 | 0.0 | 4.200 |
| TACHI VERMELHO | V. S/CASCA | 0.0 | 0.244 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.244 |
| | V. C/CASCA | 0.0 | 0.263 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.263 |
| | N. ARVORES | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| TANIMBUCA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.538 | 0.0 | 0.981 | 0.0 | 0.0 | 1.986 | 3.506 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.579 | 0.0 | 1.057 | 0.0 | 0.0 | 2.139 | 3.775 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.200 | 0.0 | 0.0 | 0.200 | 0.600 |
| TATAJUBA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.305 | 0.0 | 0.0 | 1.305 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.405 | 0.0 | 0.0 | 1.405 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.200 |
| TAUARI | V. S/CASCA | 0.114 | 0.745 | 0.583 | 0.0 | 1.549 | 0.0 | 0.0 | 1.271 | 0.0 | 4.261 |
| | V. C/CASCA | 0.123 | 0.802 | 0.627 | 0.0 | 1.668 | 0.0 | 0.0 | 1.369 | 0.0 | 4.589 |
| | N. ARVORES | 0.200 | 0.400 | 0.200 | 0.0 | 0.400 | 0.0 | 0.0 | 0.200 | 0.0 | 1.400 |
| TAUARI BRANCO | V. S/CASCA | 0.0 | 0.0 | 0.331 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.331 |
| | V. C/CASCA | 0.0 | 0.0 | 0.357 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.357 |
| | N. ARVORES | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| TENTO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 1.040 | 0.0 | 0.0 | 0.0 | 0.0 | 1.040 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 1.120 | 0.0 | 0.0 | 0.0 | 0.0 | 1.120 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| UCUUBA BRANCA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.751 | 0.0 | 0.0 | 0.0 | 0.0 | 0.751 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.809 | 0.0 | 0.0 | 0.0 | 0.0 | 0.809 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| UCUUBA PELUDA | V. S/CASCA | 0.124 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.124 |
| | V. C/CASCA | 0.134 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.134 |
| | N. ARVORES | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| UCUUBA PRETA | V. S/CASCA | 0.138 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.138 |
| | V. C/CASCA | 0.148 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.148 |
| | N. ARVORES | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| UCUUBA VERDADEIRA | V. S/CASCA | 0.155 | 0.781 | 0.957 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.893 |
| | V. C/CASCA | 0.167 | 0.841 | 1.030 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.038 |
| | N. ARVORES | 0.200 | 0.400 | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| UCHIRANA | V. S/CASCA | 0.0 | 0.0 | 0.265 | 0.0 | 1.178 | 0.0 | 0.0 | 0.0 | 0.0 | 1.443 |
| | V. C/CASCA | 0.0 | 0.0 | 0.285 | 0.0 | 1.268 | 0.0 | 0.0 | 0.0 | 0.0 | 1.553 |
| | N. ARVORES | 0.0 | 0.0 | 0.200 | 0.0 | 0.400 | 0.0 | 0.0 | 0.0 | 0.0 | 0.600 |
| XIXUA | V. S/CASCA | 0.0 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.087 |
| | V. C/CASCA | 0.0 | 0.094 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.094 |
| | N. ARVORES | 0.0 | 0.200 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |

Unidades — Volumes em $m^3$ e Diâmetros em cm

## TABELA XXXIV — SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS

QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NÚMEROS DE ÁRVORES EM CLASSES DE DIÂMETROS POR ESPÉCIE (HECTARE)

| QUALIDADE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| I | V. S/CASCA | 3.613 | 5.442 | 5.485 | 1.940 | 11.541 | 7.016 | 5.399 | 2.656 | 17.855 | 60.948 |
| | V. C/CASCA | 3.891 | 5.861 | 5.907 | 2.089 | 12.429 | 7.556 | 5.814 | 2.861 | 19.229 | 65.637 |
| | N. ARVORES | 4.600 | 4.200 | 2.400 | 0.600 | 2.400 | 1.200 | 0.800 | 0.400 | 1.200 | 17.800 |
| II | V. S/CASCA | 6.354 | 8.349 | 6.277 | 6.822 | 9.860 | 7.900 | 4.118 | 11.220 | 21.243 | 82.143 |
| | V. C/CASCA | 6.843 | 8.991 | 6.759 | 7.347 | 10.619 | 8.508 | 4.435 | 12.083 | 22.877 | 88.462 |
| | N. ARVORES | 8.400 | 5.800 | 3.200 | 2.400 | 3.000 | 1.400 | 0.400 | 1.200 | 1.600 | 27.400 |
| III | V. S/CASCA | 3.345 | 7.418 | 5.320 | 6.519 | 4.732 | 3.995 | 1.591 | 0.983 | 0.0 | 33.903 |
| | V. C/CASCA | 3.602 | 7.988 | 5.729 | 7.021 | 5.096 | 4.302 | 1.713 | 1.059 | 0.0 | 36.511 |
| | N. ARVORES | 4.400 | 5.600 | 3.000 | 2.400 | 1.200 | 0.800 | 0.200 | 0.200 | 0.0 | 17.800 |
| IV | V. S/CASCA | 1.665 | 4.457 | 2.491 | 0.875 | 5.782 | 3.683 | 1.024 | 2.975 | 4.248 | 27.200 |
| | V. C/CASCA | 1.793 | 4.799 | 2.683 | 0.943 | 6.226 | 3.966 | 1.103 | 3.203 | 4.575 | 29.292 |
| | N. ARVORES | 2.200 | 3.400 | 1.400 | 0.400 | 1.400 | 0.600 | 0.200 | 0.400 | 0.200 | 10.200 |
| TOTAL | V. S/CASCA | 14.978 | 25.665 | 19.573 | 16.157 | 31.915 | 22.594 | 12.132 | 17.834 | 43.347 | 204.194 |
| | V. C/CASCA | 16.130 | 27.639 | 21.079 | 17.400 | 34.370 | 24.332 | 13.065 | 19.206 | 46.681 | 219.901 |
| | N. ARVORES | 19.600 | 19.000 | 10.000 | 5.800 | 8.000 | 4.000 | 1.600 | 2.200 | 3.000 | 73.200 |
| PORCT. | V. S/CASCA | 7.335 | 12.569 | 9.586 | 7.913 | 15.630 | 11.065 | 5.941 | 8.734 | 21.228 | 100.000 |
| | V. C/CASCA | 7.335 | 12.569 | 9.586 | 7.913 | 15.630 | 11.065 | 5.941 | 8.734 | 21.228 | 100.000 |
| | N. ARVORES | 26.776 | 25.956 | 13.661 | 7.924 | 10.929 | 5.464 | 2.186 | 3.005 | 4.098 | 100.000 |

## TABELA XXXV — SUB-REGIÃO DOS ALTOS PLATÔS DOS RIOS XINGU/TAPAJÓS

QUADRO RESUMO DA ANÁLISE ESTATÍSTICA POR ESPÉCIE

| ESPECIE | ANALISE ESTATISTICA DOS VOLUMES MINIMO | MEDIO | MAXIMO | VARIANCIA | E. PADRAO | ANALISE ESTATISTICA DOS NUMEROS DE ARVORES MINIMO | MEDIO | MAXIMO | VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| ABIORANA ABIO | 0.0 | 0.203 | 0.406 | 0.206 | 0.203 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| ABIORANA AMARELA | 1.845 | 3.777 | 5.710 | 18.672 | 1.932 | 1.230 | 2.200 | 3.170 | 4.700 | 0.970 |
| ABIORANA BRANCA | 0.792 | 1.776 | 2.760 | 4.841 | 0.984 | 0.553 | 1.000 | 1.447 | 1.000 | 0.447 |
| ABIORANA SECA | 0.308 | 0.846 | 1.383 | 1.444 | 0.537 | 0.310 | 0.800 | 1.290 | 1.200 | 0.490 |
| ABIORANA PELUDA | 0.000 | 0.238 | 0.476 | 0.283 | 0.238 | 0.0 | 0.400 | 0.800 | 0.800 | 0.400 |
| ABIORANA ROXA | 0.228 | 0.452 | 0.676 | 0.251 | 0.224 | 0.228 | 0.452 | 0.676 | 0.251 | 0.224 |
| ABIORANA SABIA | 2.738 | 4.566 | 6.395 | 16.715 | 1.828 | 1.065 | 1.800 | 2.535 | 2.700 | 0.735 |
| ABIORANA UCUUBA | 0.0 | 0.138 | 0.275 | 0.095 | 0.138 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| ACARIQUARA BRANCA | 0.0 | 0.142 | 0.283 | 0.100 | 0.142 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| ACAPU | 0.668 | 2.213 | 3.757 | 11.926 | 1.544 | 0.800 | 2.400 | 4.000 | 12.800 | 1.600 |
| AMAPA COCE | 0.184 | 0.785 | 1.386 | 1.806 | 0.601 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| ANANI DA T. FIRME | 0.000 | 0.349 | 0.698 | 0.610 | 0.349 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| ANDIROBA | 3.384 | 7.530 | 11.677 | 85.960 | 4.146 | 1.407 | 2.800 | 4.193 | 9.700 | 1.393 |
| ANGELIM PEDRA | 0.0 | 1.530 | 3.060 | 11.701 | 1.530 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| ANGELIM RAJADO | 0.209 | 0.750 | 1.291 | 1.465 | 0.541 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| AROEIRA | 2.034 | 4.633 | 7.231 | 33.766 | 2.599 | 0.355 | 0.600 | 0.845 | 0.300 | 0.245 |
| ARURA VERMELHO | 0.0 | 2.829 | 5.658 | 40.015 | 2.829 | 0.0 | 0.600 | 1.200 | 1.800 | 0.600 |
| AXIXA | 0.173 | 0.823 | 1.473 | 2.112 | 0.650 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| ACARIQUARA ROXA | 0.0 | 3.152 | 6.304 | 49.683 | 3.152 | 0.0 | 2.000 | 4.000 | 20.000 | 2.000 |
| BREU MANGA | 0.0 | 0.137 | 0.274 | 0.094 | 0.137 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |

TABELA XXXV — CONTINUAÇÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES MEDIO | MAXIMO | VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| BREU PRETO | 0.137 | 0.372 | 0.607 | 0.277 | 0.235 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| BREU VERMELHO | 0.000 | 0.299 | 0.598 | 0.447 | 0.299 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| CACAURANA | 0.165 | 0.651 | 1.136 | 1.177 | 0.485 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| CAJUACU | 0.696 | 1.813 | 2.930 | 6.237 | 1.117 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| CANELA DE VELHO | 0.0 | 0.138 | 0.275 | 0.095 | 0.138 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| CAPITIU DA MATA | 0.0 | 1.626 | 3.252 | 13.222 | 1.626 | 0.0 | 0.400 | 0.800 | 0.800 | 0.400 |
| CARAPANAUBA | 2.476 | 6.879 | 11.281 | 96.900 | 4.402 | 0.200 | 0.600 | 1.000 | 0.800 | 0.400 |
| CARIPE GRANDE | 0.0 | 0.434 | 0.869 | 0.944 | 0.434 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| CASTANHARANA | 0.000 | 0.324 | 0.649 | 0.526 | 0.324 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| CASTANHEIRA | 5.745 | 12.382 | 19.020 | 220.265 | 6.637 | 0.722 | 1.400 | 2.078 | 2.300 | 0.678 |
| CEDRO | 0.665 | 1.838 | 3.010 | 6.872 | 1.172 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| CORACAO DE NEGRO | 0.000 | 0.776 | 1.552 | 3.010 | 0.776 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| CUIABANA | 0.000 | 3.488 | 6.977 | 60.843 | 3.488 | 0.0 | 0.400 | 0.800 | 0.800 | 0.400 |
| CUMARU | 1.794 | 4.838 | 7.881 | 46.321 | 3.044 | 0.426 | 0.800 | 1.174 | 0.700 | 0.374 |
| CUMATE | 0.0 | 1.148 | 2.295 | 6.586 | 1.148 | 0.0 | 0.400 | 0.800 | 0.800 | 0.400 |
| CUPIUBA | 5.470 | 8.726 | 11.982 | 53.017 | 3.256 | 1.617 | 2.200 | 2.783 | 1.700 | 0.583 |
| ENVIRA AMARELA | 0.0 | 0.124 | 0.248 | 0.077 | 0.124 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| ENVIRA BOBO | 0.0 | 0.155 | 0.310 | 0.120 | 0.155 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| ENVIRA BRANCA | 0.0 | 1.067 | 2.133 | 5.689 | 1.067 | 0.0 | 0.600 | 1.200 | 1.800 | 0.600 |
| ENVIRA PRETA | 0.659 | 1.270 | 1.881 | 1.868 | 0.611 | 0.355 | 0.600 | 0.845 | 0.300 | 0.245 |
| FAVA ARARA TUCUPI | 0.0 | 1.622 | 3.244 | 13.156 | 1.622 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| FAVA FOLHA FINA | 0.338 | 1.160 | 1.982 | 3.382 | 0.822 | 0.200 | 0.600 | 1.000 | 0.800 | 0.400 |
| FAVA O. DE MACACO | 0.0 | 0.303 | 0.605 | 0.458 | 0.303 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| GAMELEIRA | 0.0 | 0.175 | 0.349 | 0.152 | 0.175 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| GITO | 0.0 | 0.119 | 0.238 | 0.071 | 0.119 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| IMBAUBARANA | 0.120 | 0.324 | 0.529 | 0.210 | 0.205 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| INGA | 0.0 | 0.196 | 0.392 | 0.192 | 0.196 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| INGAI | 0.089 | 0.446 | 0.804 | 0.639 | 0.357 | 0.200 | 0.600 | 1.000 | 0.800 | 0.400 |
| INHARE | 0.0 | 0.487 | 0.975 | 1.187 | 0.487 | 0.0 | 0.600 | 1.200 | 1.800 | 0.600 |
| ITAUBA | 0.295 | 1.531 | 2.766 | 7.635 | 1.236 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| INGAI VERMELHO | 0.129 | 0.337 | 0.545 | 0.217 | 0.208 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| JARANA | 1.396 | 2.740 | 4.085 | 9.039 | 1.345 | 0.800 | 1.400 | 2.000 | 1.800 | 0.600 |
| JUTAI ACU | 0.000 | 1.465 | 2.929 | 10.725 | 1.465 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| JUTAI MIRIM | 0.389 | 1.035 | 1.682 | 2.090 | 0.647 | 0.200 | 0.600 | 1.000 | 0.800 | 0.400 |
| JUTAI POROROCA | 0.343 | 1.143 | 1.942 | 3.198 | 0.800 | 0.200 | 0.600 | 1.000 | 0.800 | 0.400 |
| LACRE DA MATA | 0.0 | 0.192 | 0.383 | 0.183 | 0.192 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| LOURO AMARELO | 0.056 | 0.202 | 0.348 | 0.107 | 0.146 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| LOURO ARITU | 0.000 | 0.338 | 0.676 | 0.571 | 0.338 | 0.0 | 0.400 | 0.800 | 0.800 | 0.400 |
| LOURO PRETO | 1.221 | 7.559 | 13.897 | 200.860 | 6.338 | 0.800 | 1.400 | 2.000 | 1.800 | 0.600 |
| LOURO BRANCO | 0.000 | 0.230 | 0.460 | 0.265 | 0.230 | 0.0 | 0.400 | 0.800 | 0.800 | 0.400 |
| MACUCU DE SANGUE | 0.0 | 0.145 | 0.290 | 0.105 | 0.145 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| MACARANDUBA | 8.924 | 13.423 | 17.923 | 101.225 | 4.499 | 2.230 | 3.200 | 4.170 | 4.700 | 0.970 |
| MAMORANA | 0.0 | 0.397 | 0.795 | 0.789 | 0.397 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| MANDIOQUEIRA ASPERA | 0.000 | 3.351 | 6.702 | 56.152 | 3.351 | 0.0 | 0.800 | 1.600 | 3.200 | 0.800 |

TABELA XXXV — CONTINUAÇÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO | MAXIMO | VARIANCIA | E. PADRAO . |
|---|---|---|---|---|---|---|---|---|---|---|
| MAMORANA TERRA FIRME | 0.0 | 0.369 | 0.737 | 0.680 | 0.369 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| MAPARAJUBA | 0.134 | 0.359 | 0.583 | 0.252 | 0.224 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| MATAMATA PRETO | 1.954 | 3.871 | 5.788 | 18.379 | 1.917 | 1.600 | 2.800 | 4.000 | 7.200 | 1.200 |
| MATAMATA VERMELHO | 0.179 | 1.715 | 3.251 | 11.797 | 1.536 | 0.230 | 1.200 | 2.170 | 4.700 | 0.970 |
| MUIRACATIARA | 0.245 | 1.587 | 2.929 | 9.004 | 1.342 | 0.200 | 0.600 | 1.000 | 0.800 | 0.400 |
| MUIRAPIXUNA | 0.167 | 0.612 | 1.057 | 0.991 | 0.445 | 0.310 | 0.800 | 1.290 | 1.200 | 0.490 |
| MUIRAUBA | 1.457 | 4.044 | 6.630 | 33.450 | 2.587 | 1.156 | 3.000 | 4.844 | 17.000 | 1.844 |
| MURURE | 0.0 | 0.104 | 0.209 | 0.054 | 0.104 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| PARAPARA | 0.118 | 0.552 | 0.986 | 0.943 | 0.434 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| PAU D'ARCO | 0.186 | 0.557 | 0.928 | 0.688 | 0.371 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| PAU DE RIMO | 3.233 | 6.932 | 10.632 | 68.423 | 3.699 | 1.103 | 3.000 | 4.897 | 18.000 | 1.897 |
| PENTE DE MACACO | 0.197 | 0.508 | 0.820 | 0.486 | 0.312 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| PERIQUITEIRA | 0.255 | 0.659 | 1.062 | 0.816 | 0.404 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| PIQUIA | 2.131 | 5.803 | 9.476 | 67.431 | 3.672 | 0.155 | 0.400 | 0.645 | 0.300 | 0.245 |
| PIQUIA MAREIM | 0.0 | 0.455 | 0.910 | 1.036 | 0.455 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| PIQUIARANA | 0.0 | 3.381 | 6.762 | 57.160 | 3.381 | 0.0 | 0.400 | 0.800 | 0.800 | 0.400 |
| QUARUBA BRANCA | 0.0 | 3.417 | 6.835 | 58.393 | 3.417 | 0.0 | 0.600 | 1.200 | 1.800 | 0.600 |
| QUARUBA ROSA | 0.0 | 3.094 | 6.189 | 47.876 | 3.094 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| QUARUBARANA | 0.0 | 1.267 | 2.535 | 8.030 | 1.267 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| QUINAPANA | 0.0 | 0.633 | 1.266 | 2.005 | 0.633 | 0.0 | 0.400 | 0.800 | 0.800 | 0.400 |
| RAPE DE INDIO | 0.000 | 0.314 | 0.628 | 0.494 | 0.314 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| ROSADINHA | 1.434 | 2.806 | 4.177 | 9.408 | 1.372 | 0.426 | 0.800 | 1.174 | 0.700 | 0.374 |
| SAPUCAIA | 1.626 | 3.587 | 5.549 | 19.232 | 1.961 | 0.426 | 0.800 | 1.174 | 0.700 | 0.374 |
| SUCUPIRA AMARELA | 1.129 | 2.438 | 3.747 | 8.567 | 1.309 | 0.722 | 1.400 | 2.078 | 2.300 | 0.678 |
| SUCUPIRA PRETA | 0.000 | 0.690 | 1.380 | 2.381 | 0.690 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| TACHI BRANCO | 0.000 | 0.900 | 1.799 | 4.047 | 0.900 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| TACHI PITOMBA | 2.056 | 5.109 | 8.162 | 46.606 | 3.053 | 1.165 | 2.600 | 4.035 | 10.300 | 1.435 |
| TACHI PRETO | 6.570 | 9.624 | 12.678 | 46.630 | 3.054 | 3.465 | 4.200 | 4.935 | 2.700 | 0.735 |
| TACHI VERMELHO | 0.000 | 0.244 | 0.489 | 0.299 | 0.244 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| TANIMBUCA | 1.037 | 3.506 | 5.975 | 30.480 | 2.469 | 0.200 | 0.600 | 1.000 | 0.800 | 0.400 |
| TATAJUBA | 0.0 | 1.305 | 2.610 | 8.516 | 1.305 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| TAUARI | 2.396 | 4.261 | 6.127 | 17.398 | 1.865 | 0.890 | 1.400 | 1.910 | 1.300 | 0.510 |
| TAUARI BRANCO | 0.0 | 0.331 | 0.662 | 0.548 | 0.331 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| TENTO | 0.0 | 1.040 | 2.080 | 5.406 | 1.040 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| UCUUBA BRANCA | 0.0 | 0.751 | 1.502 | 2.820 | 0.751 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| UCUUBA PELUDA | 0.0 | 0.124 | 0.248 | 0.077 | 0.124 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| UCUUBA PRETA | 0.0 | 0.138 | 0.275 | 0.095 | 0.138 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| UCUUBA VERDADEIRA | 0.806 | 1.893 | 2.979 | 5.907 | 1.087 | 0.452 | 1.000 | 1.548 | 1.500 | 0.548 |
| UCHIRANA | 0.302 | 1.443 | 2.583 | 6.506 | 1.141 | 0.200 | 0.600 | 1.000 | 0.800 | 0.400 |
| XIXUA | 0.0 | 0.087 | 0.175 | 0.038 | 0.087 | 0.0 | 0.200 | 0.400 | 0.200 | 0.200 |
| GERAL | | 204.645 | | 6354.781 | 35.650 | | 73.651 | | 253.700 | 7.123 |

TABELA XXXVI — SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE

QUADRO DOS VOLUMES E DOS NÚMEROS DE ÁRVORES POR AMOSTRA (HECTARE)

| NUM. DA AMOSTRA | VOLUME S/ CASCA UNIDADE ( M3 ) | VOLUME C/ CASCA UNIDADE ( M3 ) | NUMERO DE ARVORES | NUMERO DE ESPECIES |
|---|---|---|---|---|
| 29 | 88.617 | 95.434 | 65 | 40 |
| 30 | 94.355 | 101.613 | 83 | 43 |
| 31 | 108.844 | 117.217 | 62 | 36 |
| 32 | 184.868 | 199.089 | 72 | 38 |
| 33 | 167.242 | 180.107 | 100 | 53 |
| 34 | 107.557 | 115.831 | 68 | 46 |
| 35 | 130.489 | 140.527 | 87 | 39 |
| 36 | 98.301 | 105.863 | 61 | 36 |
| 37 | 160.000 | 172.307 | 90 | 46 |
| 38 | 115.785 | 124.692 | 43 | 33 |
| 39 | 71.469 | 76.967 | 45 | 26 |
| 40 | 138.204 | 148.835 | 76 | 40 |
| 41 | 107.775 | 116.065 | 64 | 41 |
| 42 | 103.464 | 111.423 | 62 | 17 |
| 43 | 82.726 | 89.090 | 43 | 21 |
| 44 | 82.739 | 89.104 | 60 | 35 |
| 45 | 121.658 | 131.017 | 66 | 30 |
| 46 | 89.991 | 96.913 | 58 | 30 |
| 47 | 148.600 | 160.031 | 81 | 39 |
| 48 | 187.490 | 201.912 | 109 | 50 |
| 49 | 120.770 | 130.060 | 86 | 39 |
| 50 | 83.164 | 89.561 | 64 | 30 |
| 51 | 115.573 | 124.464 | 58 | 30 |
| 52 | 147.582 | 158.935 | 41 | 30 |
| 53 | 236.773 | 254.986 | 73 | 23 |
| 54 | 102.673 | 110.571 | 61 | 33 |
| 55 | 59.395 | 63.964 | 55 | 28 |
| 56 | 120.436 | 129.701 | 66 | 36 |
| MEDIA | 120.591 | 129.867 | 68 | 35 |

TABELA XXXVII — SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE

*QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NÚMEROS DE ÁRVORES POR ESPÉCIE (HECTARE)*

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| ABIORANA ABIO | 2.027 | 1.69 | 2.183 | 1.69 | 1.429 | 2.11 |
| ABIORANA AMARELA | 1.891 | 1.57 | 2.036 | 1.57 | 1.036 | 1.53 |
| ABIORANA BATINGA | 0.040 | 0.04 | 0.043 | 0.04 | 0.036 | 0.06 |
| ABIORANA BRANCA | 1.693 | 1.41 | 1.823 | 1.41 | 0.857 | 1.27 |
| ABIORANA CASCA FINA | 1.616 | 1.34 | 1.740 | 1.34 | 0.964 | 1.42 |
| ABIORANA CUTITE | 0.682 | 0.57 | 0.735 | 0.57 | 0.357 | 0.53 |
| ABIORANA MACARANDUBA | 0.122 | 0.11 | 0.132 | 0.11 | 0.107 | 0.16 |
| ABIORANA OLHO DE VEADO | 0.043 | 0.04 | 0.046 | 0.04 | 0.036 | 0.06 |
| ABIORANA PRETA | 0.141 | 0.12 | 0.151 | 0.12 | 0.107 | 0.16 |
| ABIORANA ROSADINHA | 0.866 | 0.72 | 0.932 | 0.72 | 0.786 | 1.16 |
| ABIORANA ROXA | 0.092 | 0.08 | 0.100 | 0.08 | 0.179 | 0.27 |
| ABIORANA SABIA | 0.084 | 0.07 | 0.090 | 0.07 | 0.036 | 0.06 |
| ABIORANA UCUUBA | 0.046 | 0.04 | 0.050 | 0.04 | 0.071 | 0.11 |
| ABIORANA VERMELHA | 1.535 | 1.28 | 1.653 | 1.28 | 1.036 | 1.53 |
| ACAPU | 1.046 | 0.87 | 1.126 | 0.87 | 0.750 | 1.11 |
| ACAPURANA | 0.020 | 0.02 | 0.022 | 0.02 | 0.036 | 0.06 |
| ACAPURANA DA T. FIRME | 0.018 | 0.02 | 0.020 | 0.02 | 0.036 | 0.06 |
| ACARIQUARA | 0.359 | 0.30 | 0.387 | 0.30 | 0.357 | 0.53 |
| ACARIQUARA ROXA | 0.041 | 0.04 | 0.044 | 0.04 | 0.036 | 0.06 |
| ACARIQUARANA | 0.195 | 0.17 | 0.210 | 0.17 | 0.179 | 0.27 |
| ACHUA | 0.114 | 0.10 | 0.122 | 0.10 | 0.179 | 0.27 |
| ACOITA CAVALO | 0.300 | 0.25 | 0.323 | 0.25 | 0.179 | 0.27 |
| AMAPA AMARGOSO | 0.115 | 0.10 | 0.124 | 0.10 | 0.107 | 0.16 |
| AMAPA DOCE | 0.972 | 0.81 | 1.046 | 0.81 | 0.500 | 0.74 |
| AMAPARANA | 0.180 | 0.15 | 0.194 | 0.15 | 0.214 | 0.32 |
| AMAPAZINHO | 0.052 | 0.05 | 0.056 | 0.05 | 0.071 | 0.11 |
| AMARELAO | 0.175 | 0.15 | 0.189 | 0.15 | 0.036 | 0.06 |
| ANANI | 0.017 | 0.02 | 0.018 | 0.02 | 0.036 | 0.06 |
| ANANI DA T. FIRME | 0.018 | 0.02 | 0.020 | 0.02 | 0.036 | 0.06 |
| ANDIROBA | 0.397 | 0.33 | 0.428 | 0.33 | 0.393 | 0.58 |
| ANDIROBARANA | 0.160 | 0.14 | 0.172 | 0.14 | 0.250 | 0.37 |
| ANDIROBINHA | 0.075 | 0.07 | 0.081 | 0.07 | 0.036 | 0.06 |
| ANGELIM DA MATA | 0.715 | 0.60 | 0.770 | 0.60 | 0.286 | 0.43 |
| ANGELIM PEDRA | 0.612 | 0.51 | 0.659 | 0.51 | 0.107 | 0.16 |
| ANGELIM RAJADO | 1.103 | 0.92 | 1.188 | 0.92 | 0.286 | 0.43 |
| ANGICO | 0.016 | 0.02 | 0.017 | 0.02 | 0.036 | 0.06 |
| ARABA | 0.419 | 0.35 | 0.451 | 0.35 | 0.143 | 0.22 |
| ARACA DA MATA | 0.150 | 0.13 | 0.161 | 0.13 | 0.036 | 0.06 |
| ARAPARI | 0.130 | 0.11 | 0.140 | 0.11 | 0.036 | 0.06 |
| ARARACANGA | 0.555 | 0.46 | 0.597 | 0.46 | 0.393 | 0.58 |
| ARATACU | 0.107 | 0.09 | 0.115 | 0.09 | 0.071 | 0.11 |
| AXIXA | 0.085 | 0.08 | 0.092 | 0.08 | 0.071 | 0.11 |

TABELA XXXVII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| ARDEIRA | 0.594 | 0.50 | 0.640 | 0.50 | 0.071 | 0.11 |
| BACABINHA FINA | 0.236 | 0.20 | 0.255 | 0.20 | 0.036 | 0.06 |
| BACURIPARI | 0.239 | 0.20 | 0.258 | 0.20 | 0.286 | 0.43 |
| BALATA | 0.785 | 0.66 | 0.846 | 0.66 | 0.464 | 0.69 |
| BRANQUINHA | 0.106 | 0.09 | 0.114 | 0.09 | 0.036 | 0.06 |
| BREU AMARELO | 0.028 | 0.03 | 0.030 | 0.03 | 0.036 | 0.06 |
| BREU BRANCO | 0.305 | 0.26 | 0.329 | 0.26 | 0.214 | 0.32 |
| BREU DE TUCANO | 0.063 | 0.06 | 0.067 | 0.06 | 0.036 | 0.06 |
| BREU MANGA | 0.620 | 0.52 | 0.668 | 0.52 | 0.536 | 0.79 |
| BREU MESCLA | 0.160 | 0.14 | 0.172 | 0.14 | 0.179 | 0.27 |
| BREU SUCUUBA | 0.607 | 0.51 | 0.654 | 0.51 | 0.429 | 0.64 |
| BREU VERMELHO | 0.391 | 0.33 | 0.421 | 0.33 | 0.571 | 0.85 |
| CAFERANA | 0.205 | 0.18 | 0.221 | 0.18 | 0.179 | 0.27 |
| CAJAZEIRO | 0.135 | 0.12 | 0.146 | 0.12 | 0.071 | 0.11 |
| CAJUACU | 1.815 | 1.51 | 1.954 | 1.51 | 0.571 | 0.85 |
| CAPITIU | 0.067 | 0.06 | 0.072 | 0.06 | 0.107 | 0.16 |
| CAPOTEIRO | 0.018 | 0.02 | 0.019 | 0.02 | 0.036 | 0.06 |
| CAQUI | 0.080 | 0.07 | 0.087 | 0.07 | 0.071 | 0.11 |
| CARAMURI | 0.044 | 0.04 | 0.048 | 0.04 | 0.071 | 0.11 |
| CARAPANAUBA | 1.071 | 0.89 | 1.153 | 0.89 | 0.429 | 0.64 |
| CARAPANAUBA BRANCA | 0.148 | 0.13 | 0.159 | 0.13 | 0.036 | 0.06 |
| CARAPANAUBA PRETA | 0.184 | 0.16 | 0.198 | 0.16 | 0.071 | 0.11 |
| CARDEIRO | 0.301 | 0.25 | 0.324 | 0.25 | 0.214 | 0.32 |
| CARIPE | 0.606 | 0.51 | 0.652 | 0.51 | 0.607 | 0.90 |
| CARIPERANA | 0.904 | 0.75 | 0.973 | 0.75 | 0.750 | 1.11 |
| CASCA DOCE | 0.186 | 0.16 | 0.200 | 0.16 | 0.107 | 0.16 |
| CASTANHA DE MACACO | 0.175 | 0.15 | 0.188 | 0.15 | 0.107 | 0.16 |
| CASTANHA DE PERIQUITO | 0.309 | 0.26 | 0.333 | 0.26 | 0.250 | 0.37 |
| CASTANHA JARANA | 0.171 | 0.15 | 0.185 | 0.15 | 0.214 | 0.32 |
| CASTANHEIRA | 1.485 | 1.24 | 1.599 | 1.24 | 0.107 | 0.16 |
| CAUCHORANA | 0.236 | 0.20 | 0.255 | 0.20 | 0.036 | 0.06 |
| CAXINGUBA | 0.142 | 0.12 | 0.153 | 0.12 | 0.107 | 0.16 |
| CEDRO | 0.781 | 0.65 | 0.841 | 0.65 | 0.143 | 0.22 |
| CEDRORANA | 0.660 | 0.55 | 0.710 | 0.55 | 0.071 | 0.11 |
| COATAQUICAUA | 0.028 | 0.03 | 0.030 | 0.03 | 0.036 | 0.06 |
| COPAIBA | 0.128 | 0.11 | 0.138 | 0.11 | 0.071 | 0.11 |
| COPAIBARANA | 0.225 | 0.19 | 0.242 | 0.19 | 0.143 | 0.22 |
| CORACAO DE NEGRO | 0.085 | 0.08 | 0.092 | 0.08 | 0.107 | 0.16 |
| CUIRANA | 0.287 | 0.24 | 0.309 | 0.24 | 0.107 | 0.16 |
| CUMARU | 0.761 | 0.64 | 0.819 | 0.64 | 0.357 | 0.53 |
| CUMARURANA | 0.982 | 0.82 | 1.058 | 0.82 | 0.571 | 0.85 |
| CUMATE | 0.492 | 0.41 | 0.530 | 0.41 | 0.250 | 0.37 |
| CURUPITA | 0.248 | 0.21 | 0.267 | 0.21 | 0.179 | 0.27 |
| CURUPIXI | 0.033 | 0.03 | 0.036 | 0.03 | 0.036 | 0.06 |

TABELA XXXVII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| CUPIUBA | 2.976 | 2.47 | 3.205 | 2.47 | 1.357 | 2.00 |
| ENVIRA ARITU | 0.054 | 0.05 | 0.058 | 0.05 | 0.036 | 0.06 |
| ENVIRA PENTE DE MACACO | 1.050 | 0.88 | 1.130 | 0.88 | 0.714 | 1.06 |
| ENVIRA AMARELA | 0.091 | 0.08 | 0.097 | 0.08 | 0.036 | 0.06 |
| ENVIRA BIRIBA | 0.016 | 0.02 | 0.017 | 0.02 | 0.036 | 0.06 |
| ENVIRA BOLACHA | 0.081 | 0.07 | 0.081 | 0.07 | 0.081 | 0.12 |
| ENVIRA BRANCA | 0.200 | 0.17 | 0.216 | 0.17 | 0.143 | 0.22 |
| ENVIRA FOFA | 0.098 | 0.09 | 0.105 | 0.09 | 0.107 | 0.16 |
| ENVIRA PRETA | 0.235 | 0.20 | 0.253 | 0.20 | 0.214 | 0.32 |
| ENVIRA SURURUCU | 0.077 | 0.07 | 0.083 | 0.07 | 0.107 | 0.16 |
| ESPONJEIRA | 0.163 | 0.14 | 0.175 | 0.14 | 0.036 | 0.06 |
| FAIEIRA | 0.507 | 0.43 | 0.546 | 0.43 | 0.143 | 0.22 |
| FAVA ARARA TUCUPI | 0.061 | 0.06 | 0.066 | 0.06 | 0.036 | 0.06 |
| FAVA ATANA | 0.236 | 0.20 | 0.254 | 0.20 | 0.071 | 0.11 |
| FAVA BOLACHA | 0.405 | 0.34 | 0.436 | 0.34 | 0.214 | 0.32 |
| FAVA BOLOTA | 0.478 | 0.40 | 0.514 | 0.40 | 0.071 | 0.11 |
| FAVA BENGUE | 0.815 | 0.68 | 0.878 | 0.68 | 0.429 | 0.64 |
| FAVA CORE | 0.815 | 0.68 | 0.878 | 0.68 | 0.429 | 0.64 |
| FAVA DE ROSCA | 0.418 | 0.35 | 0.450 | 0.35 | 0.214 | 0.32 |
| FAVA FOLHA FINA | 2.412 | 2.00 | 2.597 | 2.00 | 0.643 | 0.95 |
| FAVA MAPUXIQUI | 0.079 | 0.07 | 0.085 | 0.07 | 0.071 | 0.11 |
| FAVA MARIMARI | 0.028 | 0.03 | 0.030 | 0.03 | 0.036 | 0.06 |
| FAVA WING | 0.035 | 0.03 | 0.038 | 0.03 | 0.036 | 0.06 |
| GENIPAPO | 0.032 | 0.03 | 0.034 | 0.03 | 0.036 | 0.06 |
| GITO | 0.136 | 0.12 | 0.147 | 0.12 | 0.143 | 0.22 |
| GOIABINHA | 0.048 | 0.05 | 0.052 | 0.05 | 0.071 | 0.11 |
| GUAJARAI | 0.568 | 0.48 | 0.611 | 0.48 | 0.500 | 0.74 |
| GUARIUBA | 0.301 | 0.25 | 0.324 | 0.25 | 0.071 | 0.11 |
| IMBAUBA BRANCA | 0.032 | 0.03 | 0.034 | 0.03 | 0.036 | 0.06 |
| IMBAUBA DA MATA | 0.024 | 0.02 | 0.026 | 0.02 | 0.036 | 0.06 |
| IMBAUBARANA | 0.054 | 0.05 | 0.058 | 0.05 | 0.071 | 0.11 |
| INAJARANA | 0.021 | 0.02 | 0.023 | 0.02 | 0.036 | 0.06 |
| INGA CIPO | 0.372 | 0.31 | 0.400 | 0.31 | 0.286 | 0.43 |
| INGA PELUDA | 0.077 | 0.07 | 0.083 | 0.07 | 0.107 | 0.16 |
| INGA VERMELHO | 0.369 | 0.31 | 0.397 | 0.31 | 0.393 | 0.58 |
| INGA XIXICA | 1.411 | 1.18 | 1.520 | 1.18 | 1.071 | 1.58 |
| INGARANA | 1.079 | 0.90 | 1.162 | 0.90 | 1.143 | 1.69 |
| INHARE | 0.102 | 0.09 | 0.110 | 0.09 | 0.143 | 0.22 |
| IPE | 0.289 | 0.24 | 0.312 | 0.24 | 0.286 | 0.43 |
| IPE ROXO | 0.401 | 0.34 | 0.431 | 0.34 | 0.571 | 0.85 |
| IPERANA | 0.675 | 0.56 | 0.727 | 0.56 | 0.929 | 1.37 |
| ITAUBA | 1.041 | 0.87 | 1.121 | 0.87 | 0.643 | 0.95 |
| JACAREUBA | 0.109 | 0.10 | 0.117 | 0.10 | 0.071 | 0.11 |
| JARAI | 0.029 | 0.03 | 0.031 | 0.03 | 0.036 | 0.06 |

TABELA XXXVII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| JARANA AMARELA | 1.251 | 1.04 | 1.348 | 1.04 | 0.536 | 0.79 |
| JARANA BRANCA | 0.085 | 0.08 | 0.092 | 0.08 | 0.036 | 0.06 |
| JATOA | 0.018 | 0.02 | 0.019 | 0.02 | 0.036 | 0.06 |
| JATEREUA | 0.338 | 0.28 | 0.364 | 0.28 | 0.250 | 0.37 |
| JATOBA | 0.658 | 0.55 | 0.709 | 0.55 | 0.179 | 0.27 |
| JOAO MOLE | 0.061 | 0.06 | 0.065 | 0.06 | 0.071 | 0.11 |
| JUTAI MIRIM | 0.749 | 0.63 | 0.807 | 0.63 | 0.321 | 0.48 |
| JUTAI VERMELHO | 0.102 | 0.09 | 0.110 | 0.09 | 0.036 | 0.06 |
| JUTAIRANA | 0.780 | 0.65 | 0.840 | 0.65 | 0.536 | 0.79 |
| LACRAO DA MATA | 0.037 | 0.04 | 0.040 | 0.04 | 0.036 | 0.06 |
| LOURO ABACATE | 0.401 | 0.34 | 0.432 | 0.34 | 0.393 | 0.58 |
| LOURO AMARELO | 0.540 | 0.45 | 0.582 | 0.45 | 0.357 | 0.53 |
| LOURO CANELA | 2.642 | 2.20 | 2.845 | 2.20 | 1.107 | 1.63 |
| LOURO CEDRINHO | 0.104 | 0.09 | 0.112 | 0.09 | 0.107 | 0.16 |
| LOURO FAIA | 0.041 | 0.04 | 0.044 | 0.04 | 0.036 | 0.06 |
| LOURO INHAMJI | 0.381 | 0.32 | 0.411 | 0.32 | 0.250 | 0.37 |
| LOURO POROROCA | 0.081 | 0.07 | 0.081 | 0.07 | 0.081 | 0.12 |
| LOURO ROSA | 0.871 | 0.73 | 0.938 | 0.73 | 0.143 | 0.22 |
| LOURO TAMANCO | 0.344 | 0.29 | 0.370 | 0.29 | 0.071 | 0.11 |
| LOURO VERMELHO | 0.578 | 0.48 | 0.622 | 0.48 | 0.179 | 0.27 |
| MACACAUBA | 0.290 | 0.25 | 0.313 | 0.25 | 0.107 | 0.16 |
| MACUCU | 1.017 | 0.85 | 1.096 | 0.85 | 0.893 | 1.32 |
| MACUCU FOFO | 0.041 | 0.04 | 0.044 | 0.04 | 0.036 | 0.06 |
| MACUCU MURUCI | 0.327 | 0.28 | 0.352 | 0.28 | 0.250 | 0.37 |
| MACARANDUBA | 7.347 | 6.10 | 7.912 | 6.10 | 1.571 | 2.32 |
| MAMORANA DA T. FIRME | 0.193 | 0.16 | 0.208 | 0.16 | 0.107 | 0.16 |
| MANDIOQUEIRA | 0.158 | 0.14 | 0.171 | 0.14 | 0.107 | 0.16 |
| MANDIOQUEIRA LISA | 0.143 | 0.12 | 0.154 | 0.12 | 0.071 | 0.11 |
| MANDIOQUEIRA ROSA | 0.092 | 0.08 | 0.099 | 0.08 | 0.036 | 0.06 |
| MANGABARANA | 1.176 | 0.98 | 1.266 | 0.98 | 0.786 | 1.16 |
| MANGARANA | 0.102 | 0.09 | 0.109 | 0.09 | 0.107 | 0.16 |
| MANGUEIRANA | 0.017 | 0.02 | 0.018 | 0.02 | 0.036 | 0.06 |
| MAO DE GATO | 0.043 | 0.04 | 0.047 | 0.04 | 0.071 | 0.11 |
| MAPARAJUBA | 0.219 | 0.19 | 0.236 | 0.19 | 0.179 | 0.27 |
| MAPATIRANA | 0.203 | 0.17 | 0.219 | 0.17 | 0.250 | 0.37 |
| MARANHOTO | 0.024 | 0.02 | 0.026 | 0.02 | 0.036 | 0.06 |
| MARAVUVUIA | 0.187 | 0.16 | 0.202 | 0.16 | 0.214 | 0.32 |
| MARUPA | 0.823 | 0.69 | 0.886 | 0.69 | 0.321 | 0.48 |
| MATAMATA AMARELO | 0.169 | 0.14 | 0.182 | 0.14 | 0.179 | 0.27 |
| MATAMATA BRANCO | 4.081 | 3.39 | 4.395 | 3.39 | 2.964 | 4.36 |
| MATAMATA CACHIMBO | 0.939 | 0.78 | 1.011 | 0.78 | 0.036 | 0.06 |
| MATAMATA CI | 1.266 | 1.05 | 1.363 | 1.05 | 0.679 | 1.00 |
| MATAMATA JIBOIA | 0.232 | 0.20 | 0.250 | 0.20 | 0.179 | 0.27 |
| MTAMATA RIPEIRO | 0.054 | 0.05 | 0.058 | 0.05 | 0.036 | 0.06 |

TABELA XXXVII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | VOLUME S/ CASCA PORC. | VOLUME C/ CASCA TOTAL-M3 | VOLUME C/ CASCA PORC. | NUM. DE ARVORES TOTAL | NUM. DE ARVORES PORC. |
|---|---|---|---|---|---|---|
| MATAMATA ROSA | 0.324 | 0.27 | 0.349 | 0.27 | 0.214 | 0.32 |
| MATAMATA VERMELHO | 4.009 | 3.33 | 4.317 | 3.33 | 2.250 | 3.31 |
| MELANCIEIRA | 0.467 | 0.39 | 0.503 | 0.39 | 0.143 | 0.22 |
| MORACEA CHOCOLATE | 0.129 | 0.11 | 0.138 | 0.11 | 0.179 | 0.27 |
| MORCEGUEIRO | 0.669 | 0.56 | 0.720 | 0.56 | 0.071 | 0.11 |
| MOROTOTO | 0.080 | 0.07 | 0.086 | 0.07 | 0.036 | 0.06 |
| MUIRACATIARA | 0.069 | 0.06 | 0.074 | 0.06 | 0.036 | 0.06 |
| MUIRAJIBOIA | 0.160 | 0.14 | 0.172 | 0.14 | 0.179 | 0.27 |
| MUIRAGONCALO | 0.204 | 0.17 | 0.220 | 0.17 | 0.107 | 0.16 |
| MUIRATINGA | 0.349 | 0.29 | 0.375 | 0.29 | 0.179 | 0.27 |
| MUIRAUBA | 0.685 | 0.57 | 0.737 | 0.57 | 0.607 | 0.90 |
| MUIRAXIMBE | 0.029 | 0.03 | 0.031 | 0.03 | 0.036 | 0.06 |
| MUNGUBA | 0.155 | 0.13 | 0.167 | 0.13 | 0.107 | 0.16 |
| MURUCIRANA | 0.046 | 0.04 | 0.049 | 0.04 | 0.036 | 0.06 |
| MURURE | 0.703 | 0.59 | 0.757 | 0.59 | 0.214 | 0.32 |
| MUTAMBA | 0.089 | 0.08 | 0.096 | 0.08 | 0.036 | 0.06 |
| MUTUTI DA TERRA FIRME | 0.083 | 0.07 | 0.090 | 0.07 | 0.107 | 0.16 |
| MUTUTI DURO | 0.256 | 0.22 | 0.276 | 0.22 | 0.286 | 0.43 |
| PAJURA | 1.184 | 0.99 | 1.275 | 0.99 | 0.679 | 1.00 |
| PARAPARA | 0.542 | 0.45 | 0.584 | 0.45 | 0.250 | 0.37 |
| PARICA | 0.163 | 0.14 | 0.176 | 0.14 | 0.107 | 0.16 |
| PARICARANA | 0.321 | 0.27 | 0.345 | 0.27 | 0.071 | 0.11 |
| PARINARI | 0.426 | 0.36 | 0.459 | 0.36 | 0.250 | 0.37 |
| PARURU | 0.666 | 0.56 | 0.717 | 0.56 | 0.357 | 0.53 |
| PAU AMARELO | 0.153 | 0.13 | 0.165 | 0.13 | 0.214 | 0.32 |
| PAU D'ARCO AMARELO | 0.411 | 0.35 | 0.442 | 0.35 | 0.214 | 0.32 |
| PAU DE BICHO | 0.172 | 0.15 | 0.185 | 0.15 | 0.179 | 0.27 |
| PAU DE REMO | 0.684 | 0.57 | 0.737 | 0.57 | 0.250 | 0.37 |
| PAU JACARE | 0.839 | 0.70 | 0.903 | 0.70 | 0.500 | 0.74 |
| PAU MULATO | 0.171 | 0.15 | 0.184 | 0.15 | 0.143 | 0.22 |
| PAU POMBO | 0.435 | 0.37 | 0.469 | 0.37 | 0.429 | 0.64 |
| PAU PORCO | 0.081 | 0.07 | 0.081 | 0.07 | 0.081 | 0.12 |
| PIABINHA | 0.272 | 0.23 | 0.293 | 0.23 | 0.429 | 0.64 |
| PINTADINHO | 0.051 | 0.05 | 0.055 | 0.05 | 0.036 | 0.06 |
| PIQUIA | 1.082 | 0.90 | 1.165 | 0.90 | 0.286 | 0.43 |
| PIQUIARANA | 1.014 | 0.85 | 1.092 | 0.85 | 0.464 | 0.69 |
| PITAICA | 0.113 | 0.10 | 0.121 | 0.10 | 0.107 | 0.16 |
| PRECIOSA | 0.070 | 0.06 | 0.075 | 0.06 | 0.036 | 0.06 |
| PURUI | 0.011 | 0.01 | 0.012 | 0.01 | 0.036 | 0.06 |
| QUARUBA CEDRO | 0.277 | 0.23 | 0.298 | 0.23 | 0.071 | 0.11 |
| QUARUBA VERDADEIRA | 0.103 | 0.09 | 0.111 | 0.09 | 0.036 | 0.06 |
| QUARUBATINGA | 0.050 | 0.05 | 0.054 | 0.05 | 0.036 | 0.06 |
| QUATAQUICAUA | 0.034 | 0.03 | 0.037 | 0.03 | 0.036 | 0.06 |
| QUINARANA | 0.070 | 0.06 | 0.075 | 0.06 | 0.036 | 0.06 |
| RIPEIRO VERMELHO | 0.197 | 0.17 | 0.212 | 0.17 | 0.250 | 0.37 |
| ROXINHO | 2.456 | 2.04 | 2.645 | 2.04 | 1.821 | 2.68 |

TABELA XXXVII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| SABOEIRO | 0.116 | 0.10 | 0.125 | 0.10 | 0.107 | 0.16 |
| SABOEIRO AMARELO | 0.037 | 0.04 | 0.040 | 0.04 | 0.036 | 0.06 |
| SAPOTEIRO PRETO | 0.081 | 0.07 | 0.081 | 0.07 | 0.081 | 0.12 |
| SAPUCAIA | 1.282 | 1.07 | 1.381 | 1.07 | 0.286 | 0.43 |
| SERINGA ITAUBA | 0.080 | 0.07 | 0.086 | 0.07 | 0.036 | 0.06 |
| SERINGARANA | 0.099 | 0.09 | 0.107 | 0.09 | 0.107 | 0.16 |
| SERINGEIRA | 0.494 | 0.41 | 0.532 | 0.41 | 0.357 | 0.53 |
| SORVA | 0.444 | 0.37 | 0.479 | 0.37 | 0.214 | 0.32 |
| SORVA DA MATA | 0.080 | 0.07 | 0.087 | 0.07 | 0.071 | 0.11 |
| SUCUPIRA AMARELA | 0.723 | 0.60 | 0.779 | 0.60 | 0.393 | 0.58 |
| SUCUPIRA CHORONA | 0.098 | 0.09 | 0.106 | 0.09 | 0.071 | 0.11 |
| SUCUPIRA PRETA | 0.273 | 0.23 | 0.294 | 0.23 | 0.143 | 0.22 |
| SUCUPIRA VERMELHA | 0.018 | 0.02 | 0.020 | 0.02 | 0.036 | 0.06 |
| SUMAUMA | 0.800 | 0.67 | 0.861 | 0.67 | 0.107 | 0.16 |
| SUMAUMA DA TERRA | 0.204 | 0.17 | 0.220 | 0.17 | 0.143 | 0.22 |
| SUCUUBA | 0.034 | 0.03 | 0.036 | 0.03 | 0.036 | 0.06 |
| TACACAZEIRO | 0.062 | 0.06 | 0.067 | 0.06 | 0.071 | 0.11 |
| TACHI BRANCO | 0.060 | 0.06 | 0.065 | 0.06 | 0.071 | 0.11 |
| TACHI PITOMBA | 0.277 | 0.23 | 0.298 | 0.23 | 0.143 | 0.22 |
| TACHI PRETO | 1.115 | 0.93 | 1.201 | 0.93 | 0.714 | 1.06 |
| TACHI VERMELHO | 0.540 | 0.45 | 0.581 | 0.45 | 0.321 | 0.48 |
| TACHIRANA | 0.242 | 0.21 | 0.261 | 0.21 | 0.179 | 0.27 |
| TAMANQUEIRA | 0.047 | 0.04 | 0.051 | 0.04 | 0.036 | 0.06 |
| TANIMBUCA AMARELA | 0.157 | 0.14 | 0.170 | 0.14 | 0.179 | 0.27 |
| TAPEREBA | 0.226 | 0.19 | 0.244 | 0.19 | 0.036 | 0.06 |
| TARUMA | 0.174 | 0.15 | 0.187 | 0.15 | 0.143 | 0.22 |
| TATAJUBA | 0.269 | 0.23 | 0.290 | 0.23 | 0.071 | 0.11 |
| TAUARI | 3.003 | 2.50 | 3.234 | 2.50 | 1.321 | 1.95 |
| TENTO | 0.240 | 0.20 | 0.258 | 0.20 | 0.107 | 0.16 |
| TENTO AMARELO | 0.053 | 0.05 | 0.058 | 0.05 | 0.071 | 0.11 |
| TENTO GRANDE | 0.142 | 0.12 | 0.153 | 0.12 | 0.143 | 0.22 |
| TINTEIRO | 0.141 | 0.12 | 0.152 | 0.12 | 0.071 | 0.11 |
| TOREM | 0.071 | 0.06 | 0.077 | 0.06 | 0.071 | 0.11 |
| TRICHILIA | 0.069 | 0.06 | 0.074 | 0.06 | 0.107 | 0.16 |
| UCUQUIRANA | 0.259 | 0.22 | 0.278 | 0.22 | 0.214 | 0.32 |
| UCUUBA | 0.162 | 0.14 | 0.175 | 0.14 | 0.143 | 0.22 |
| UCUUBA BRANCA | 0.222 | 0.19 | 0.239 | 0.19 | 0.214 | 0.32 |
| UCUUBA CHORONA | 2.040 | 1.70 | 2.197 | 1.70 | 0.679 | 1.00 |
| UCUUBA DA MATA | 0.052 | 0.05 | 0.056 | 0.05 | 0.036 | 0.06 |
| UCUUBA PRETA | 0.533 | 0.45 | 0.574 | 0.45 | 0.321 | 0.48 |
| UCUUBA VERMELHA | 0.055 | 0.05 | 0.059 | 0.05 | 0.071 | 0.11 |
| UCHI AMARELO | 0.047 | 0.04 | 0.051 | 0.04 | 0.036 | 0.06 |
| UCHI PRETO | 0.098 | 0.09 | 0.106 | 0.09 | 0.107 | 0.16 |
| UCHIRANA | 1.610 | 1.34 | 1.734 | 1.34 | 1.071 | 1.58 |

TABELA XXXVII — CONCLUSÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| UMIRI | 0.010 | 0.01 | 0.011 | 0.01 | 0.036 | 0.06 |
| URUCURANA | 0.449 | 0.38 | 0.484 | 0.38 | 0.321 | 0.48 |
| VAUNA | 0.032 | 0.03 | 0.034 | 0.03 | 0.036 | 0.06 |

Unidades — Volumes em $m^3$ e Diâmetros em cm

TABELA XXXVIII — SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE

QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NÚMEROS DE ÁRVORES EM CLASSES DE DIÂMETROS POR ESPÉCIE (HECTARE)

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ABIORANA ABIO | V. S/CASCA | 0.500 | 0.732 | 0.261 | 0.407 | 0.127 | 0.0 | 0.0 | 0.0 | 0.0 | 2.027 |
| | V. C/CASCA | 0.538 | 0.788 | 0.281 | 0.439 | 0.137 | 0.0 | 0.0 | 0.0 | 0.0 | 2.183 |
| | N. ARVORES | 0.536 | 0.571 | 0.143 | 0.143 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 1.429 |
| ABIORANA AMARELA | V. S/CASCA | 0.181 | 0.259 | 0.357 | 0.646 | 0.274 | 0.174 | 0.0 | 0.0 | 0.0 | 1.891 |
| | V. C/CASCA | 0.195 | 0.279 | 0.384 | 0.695 | 0.295 | 0.187 | 0.0 | 0.0 | 0.0 | 2.036 |
| | N. ARVORES | 0.286 | 0.214 | 0.179 | 0.250 | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 1.036 |
| ABIORANA BATINGA | V. S/CASCA | 0.0 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.040 |
| | V. C/CASCA | 0.0 | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| ABIORANA BRANCA | V. S/CASCA | 0.275 | 0.141 | 0.363 | 0.430 | 0.485 | 0.0 | 0.0 | 0.0 | 0.0 | 1.693 |
| | V. C/CASCA | 0.296 | 0.152 | 0.391 | 0.463 | 0.522 | 0.0 | 0.0 | 0.0 | 0.0 | 1.823 |
| | N. ARVORES | 0.357 | 0.107 | 0.143 | 0.179 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.857 |
| ABIORANA CASCA FINA | V. S/CASCA | 0.235 | 0.328 | 0.193 | 0.647 | 0.214 | 0.0 | 0.0 | 0.0 | 0.0 | 1.616 |
| | V. C/CASCA | 0.253 | 0.353 | 0.207 | 0.697 | 0.230 | 0.0 | 0.0 | 0.0 | 0.0 | 1.740 |
| | N. ARVORES | 0.286 | 0.286 | 0.107 | 0.214 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.964 |
| ABIORANA CUTITE | V. S/CASCA | 0.079 | 0.141 | 0.227 | 0.118 | 0.116 | 0.0 | 0.0 | 0.0 | 0.0 | 0.682 |
| | V. C/CASCA | 0.085 | 0.152 | 0.245 | 0.127 | 0.125 | 0.0 | 0.0 | 0.0 | 0.0 | 0.735 |
| | N. ARVORES | 0.107 | 0.107 | 0.071 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.357 |
| ABIORANA MACARANDUBA | V. S/CASCA | 0.034 | 0.0 | 0.0 | 0.089 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.122 |
| | V. C/CASCA | 0.036 | 0.0 | 0.0 | 0.095 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.132 |
| | N. ARVORES | 0.071 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| ABIORANA OLHO DE VEADO | V. S/CASCA | 0.0 | 0.0 | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | V. C/CASCA | 0.0 | 0.0 | 0.046 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.046 |
| | N. ARVORES | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| ABIORANA PRETA | V. S/CASCA | 0.015 | 0.126 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.141 |
| | V. C/CASCA | 0.016 | 0.135 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.151 |
| | N. ARVORES | 0.036 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| ABIORANA ROSADINHA | V. S/CASCA | 0.314 | 0.295 | 0.0 | 0.114 | 0.143 | 0.0 | 0.0 | 0.0 | 0.0 | 0.866 |
| | V. C/CASCA | 0.338 | 0.318 | 0.0 | 0.123 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.932 |
| | N. ARVORES | 0.464 | 0.250 | 0.0 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.786 |
| ABIORANA ROXA | V. S/CASCA | 0.092 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.092 |
| | V. C/CASCA | 0.100 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.100 |
| | N. ARVORES | 0.179 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| ABIORANA SABIA | V. S/CASCA | 0.0 | 0.0 | 0.084 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.084 |
| | V. C/CASCA | 0.0 | 0.0 | 0.090 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.090 |
| | N. ARVORES | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| ABIORANA UCUUBA | V. S/CASCA | 0.046 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.046 |
| | V. C/CASCA | 0.050 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.050 |
| | N. ARVORES | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| ABIORANA VERMELHA | V. S/CASCA | 0.185 | 0.433 | 0.314 | 0.470 | 0.134 | 0.0 | 0.0 | 0.0 | 0.0 | 1.535 |
| | V. C/CASCA | 0.199 | 0.466 | 0.338 | 0.506 | 0.144 | 0.0 | 0.0 | 0.0 | 0.0 | 1.653 |
| | N. ARVORES | 0.286 | 0.357 | 0.179 | 0.179 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 1.036 |
| ACAPU | V. S/CASCA | 0.181 | 0.239 | 0.080 | 0.207 | 0.106 | 0.231 | 0.0 | 0.0 | 0.0 | 1.046 |
| | V. C/CASCA | 0.195 | 0.258 | 0.087 | 0.223 | 0.115 | 0.249 | 0.0 | 0.0 | 0.0 | 1.126 |
| | N. ARVORES | 0.321 | 0.214 | 0.071 | 0.071 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.750 |
| ACAPURANA | V. S/CASCA | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.020 |
| | V. C/CASCA | 0.022 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.022 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| ACAPURANA DA T. FIRME | V. S/CASCA | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| | V. C/CASCA | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.020 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |

TABELA XXXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ACARIQUARA | V. S/CASCA | 0.163 | 0.115 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.359 |
| | V. C/CASCA | 0.176 | 0.124 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.387 |
| | N. ARVORES | 0.214 | 0.107 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.357 |
| ACARIQUARA ROXA | V. S/CASCA | 0.0 | 0.041 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.041 |
| | V. C/CASCA | 0.0 | 0.044 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.044 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| ACARIQUARANA | V. S/CASCA | 0.063 | 0.079 | 0.0 | 0.053 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.195 |
| | V. C/CASCA | 0.067 | 0.085 | 0.0 | 0.057 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.210 |
| | N. ARVORES | 0.071 | 0.071 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| ACHUA | V. S/CASCA | 0.039 | 0.075 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.114 |
| | V. C/CASCA | 0.042 | 0.081 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.122 |
| | N. ARVORES | 0.071 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| ACOITA CAVALO | V. S/CASCA | 0.027 | 0.047 | 0.227 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.300 |
| | V. C/CASCA | 0.029 | 0.050 | 0.244 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.323 |
| | N. ARVORES | 0.036 | 0.036 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| AMAPA AMARGOSO | V. S/CASCA | 0.018 | 0.016 | 0.0 | 0.081 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.115 |
| | V. C/CASCA | 0.019 | 0.017 | 0.0 | 0.088 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.124 |
| | N. ARVORES | 0.036 | 0.036 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| AMAPA DOCE | V. S/CASCA | 0.049 | 0.162 | 0.225 | 0.244 | 0.292 | 0.0 | 0.0 | 0.0 | 0.0 | 0.972 |
| | V. C/CASCA | 0.053 | 0.174 | 0.242 | 0.263 | 0.314 | 0.0 | 0.0 | 0.0 | 0.0 | 1.046 |
| | N. ARVORES | 0.107 | 0.143 | 0.107 | 0.071 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 |
| AMAPARANA | V. S/CASCA | 0.144 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.180 |
| | V. C/CASCA | 0.155 | 0.039 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.194 |
| | N. ARVORES | 0.179 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.214 |
| AMAPAZINHO | V. S/CASCA | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.052 |
| | V. C/CASCA | 0.056 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.056 |
| | N. ARVORES | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| AMARELAO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.175 | 0.0 | 0.0 | 0.0 | 0.175 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.189 | 0.0 | 0.0 | 0.0 | 0.189 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.036 |
| ANANI | V. S/CASCA | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.017 |
| | V. C/CASCA | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| ANANI DA T. FIRME | V. S/CASCA | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| | V. C/CASCA | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.020 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| ANDIROBA | V. S/CASCA | 0.069 | 0.154 | 0.100 | 0.074 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.397 |
| | V. C/CASCA | 0.075 | 0.166 | 0.108 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.428 |
| | N. ARVORES | 0.143 | 0.143 | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.393 |
| ANDIROBARANA | V. S/CASCA | 0.101 | 0.059 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.160 |
| | V. C/CASCA | 0.109 | 0.063 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.172 |
| | N. ARVORES | 0.179 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| ANDIROBINHA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.075 | 0.0 | 0.0 | 0.0 | 0.075 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.081 | 0.0 | 0.0 | 0.0 | 0.081 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.036 |
| ANGELIM DA MATA | V. S/CASCA | 0.024 | 0.152 | 0.194 | 0.120 | 0.0 | 0.0 | 0.225 | 0.0 | 0.0 | 0.715 |
| | V. C/CASCA | 0.026 | 0.163 | 0.209 | 0.129 | 0.0 | 0.0 | 0.242 | 0.0 | 0.0 | 0.770 |
| | N. ARVORES | 0.036 | 0.107 | 0.071 | 0.036 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.286 |
| ANGELIM PEDRA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.138 | 0.139 | 0.0 | 0.0 | 0.0 | 0.335 | 0.612 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.149 | 0.149 | 0.0 | 0.0 | 0.0 | 0.361 | 0.659 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.036 | 0.107 |
| ANGELIM RAJADO | V. S/CASCA | 0.077 | 0.074 | 0.096 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.857 | 1.103 |
| | V. C/CASCA | 0.082 | 0.080 | 0.103 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.923 | 1.188 |
| | N. ARVORES | 0.107 | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 | 0.286 |
| ANGICO | V. S/CASCA | 0.016 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.016 |
| | V. C/CASCA | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.017 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| ARABA | V. S/CASCA | 0.011 | 0.037 | 0.0 | 0.0 | 0.138 | 0.0 | 0.233 | 0.0 | 0.0 | 0.419 |
| | V. C/CASCA | 0.011 | 0.040 | 0.0 | 0.0 | 0.149 | 0.0 | 0.251 | 0.0 | 0.0 | 0.451 |
| | N. ARVORES | 0.036 | 0.036 | 0.0 | 0.0 | 0.036 | 0.0 | 0.036 | 0.0 | 0.0 | 0.143 |
| ARACA DA MATA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.150 | 0.0 | 0.0 | 0.0 | 0.150 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.161 | 0.0 | 0.0 | 0.0 | 0.161 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.036 |
| ARAPARI | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.130 | 0.0 | 0.0 | 0.0 | 0.130 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.140 | 0.0 | 0.0 | 0.0 | 0.140 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.036 |

TABELA XXXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ARARACANGA | V. S/CASCA | 0.118 | 0.187 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.555 |
| | V. C/CASCA | 0.127 | 0.201 | 0.270 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.597 |
| | N. ARVORES | 0.179 | 0.107 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.393 |
| ARATACU | V. S/CASCA | 0.0 | 0.0 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| | V. C/CASCA | 0.0 | 0.0 | 0.115 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.115 |
| | N. ARVORES | 0.0 | 0.0 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| AXIXA | V. S/CASCA | 0.0 | 0.085 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.085 |
| | V. C/CASCA | 0.0 | 0.092 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.092 |
| | N. ARVORES | 0.0 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| AROEIRA | V. S/CASCA | 0.0 | 0.033 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.562 | 0.594 |
| | V. C/CASCA | 0.0 | 0.035 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.605 | 0.640 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.071 |
| BACABINHA FINA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.236 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.236 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.255 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.255 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| BACURIPARI | V. S/CASCA | 0.127 | 0.112 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.239 |
| | V. C/CASCA | 0.137 | 0.121 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.258 |
| | N. ARVORES | 0.179 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.286 |
| BALATA | V. S/CASCA | 0.107 | 0.076 | 0.119 | 0.385 | 0.098 | 0.0 | 0.0 | 0.0 | 0.0 | 0.785 |
| | V. C/CASCA | 0.115 | 0.082 | 0.128 | 0.415 | 0.105 | 0.0 | 0.0 | 0.0 | 0.0 | 0.846 |
| | N. ARVORES | 0.143 | 0.071 | 0.071 | 0.143 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.464 |
| BRANQUINHA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.106 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.106 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.114 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.114 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| BREU AMARELO | V. S/CASCA | 0.028 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.028 |
| | V. C/CASCA | 0.030 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.030 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| BREU BRANCO | V. S/CASCA | 0.093 | 0.037 | 0.0 | 0.0 | 0.0 | 0.175 | 0.0 | 0.0 | 0.0 | 0.305 |
| | V. C/CASCA | 0.100 | 0.040 | 0.0 | 0.0 | 0.0 | 0.188 | 0.0 | 0.0 | 0.0 | 0.329 |
| | N. ARVORES | 0.143 | 0.036 | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.214 |
| BREU DE TUCANO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.063 | 0.0 | 0.0 | 0.0 | 0.0 | 0.063 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| BREU MANGA | V. S/CASCA | 0.107 | 0.142 | 0.120 | 0.165 | 0.0 | 0.087 | 0.0 | 0.0 | 0.0 | 0.620 |
| | V. C/CASCA | 0.115 | 0.153 | 0.129 | 0.178 | 0.0 | 0.094 | 0.0 | 0.0 | 0.0 | 0.668 |
| | N. ARVORES | 0.179 | 0.179 | 0.071 | 0.071 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.536 |
| BREU MESCLA | V. S/CASCA | 0.057 | 0.050 | 0.0 | 0.053 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.160 |
| | V. C/CASCA | 0.061 | 0.054 | 0.0 | 0.057 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.172 |
| | N. ARVORES | 0.107 | 0.036 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| BREU SUCUUBA | V. S/CASCA | 0.124 | 0.192 | 0.0 | 0.0 | 0.117 | 0.174 | 0.0 | 0.0 | 0.0 | 0.607 |
| | V. C/CASCA | 0.134 | 0.207 | 0.0 | 0.0 | 0.126 | 0.187 | 0.0 | 0.0 | 0.0 | 0.654 |
| | N. ARVORES | 0.179 | 0.179 | 0.0 | 0.0 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.429 |
| BREU VERMELHO | V. S/CASCA | 0.207 | 0.185 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.391 |
| | V. C/CASCA | 0.222 | 0.199 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.421 |
| | N. ARVORES | 0.357 | 0.214 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.571 |
| CAFERANA | V. S/CASCA | 0.075 | 0.050 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.205 |
| | V. C/CASCA | 0.080 | 0.054 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.221 |
| | N. ARVORES | 0.071 | 0.036 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| CAJAZEIRO | V. S/CASCA | 0.027 | 0.0 | 0.0 | 0.109 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.135 |
| | V. C/CASCA | 0.029 | 0.0 | 0.0 | 0.117 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.146 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| CAJUACU | V. S/CASCA | 0.067 | 0.145 | 0.075 | 0.475 | 0.143 | 0.174 | 0.498 | 0.238 | 0.0 | 1.815 |
| | V. C/CASCA | 0.072 | 0.157 | 0.080 | 0.511 | 0.154 | 0.187 | 0.536 | 0.257 | 0.0 | 1.954 |
| | N. ARVORES | 0.107 | 0.107 | 0.036 | 0.143 | 0.036 | 0.036 | 0.071 | 0.036 | 0.0 | 0.571 |
| CAPITIU | V. S/CASCA | 0.029 | 0.0 | 0.038 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| | V. C/CASCA | 0.031 | 0.0 | 0.041 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.072 |
| | N. ARVORES | 0.071 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| CAPOTEIRO | V. S/CASCA | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| | V. C/CASCA | 0.019 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.019 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| CAQUI | V. S/CASCA | 0.027 | 0.0 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.080 |
| | V. C/CASCA | 0.029 | 0.0 | 0.058 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.087 |
| | N. ARVORES | 0.036 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |

TABELA XXXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CARAMURI | V. S/CASCA | 0.044 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.044 |
| | V. C/CASCA | 0.048 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.048 |
| | N. ARVORES | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| CARAPANAUBA | V. S/CASCA | 0.104 | 0.102 | 0.117 | 0.179 | 0.568 | 0.0 | 0.0 | 0.0 | 0.0 | 1.071 |
| | V. C/CASCA | 0.112 | 0.110 | 0.126 | 0.193 | 0.612 | 0.0 | 0.0 | 0.0 | 0.0 | 1.153 |
| | N. ARVORES | 0.107 | 0.071 | 0.036 | 0.071 | 0.143 | 0.0 | 0.0 | 0.0 | 0.0 | 0.429 |
| CARAPANAUBA BRANCA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.148 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.148 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.159 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.159 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| CARAPANAUBA PRETA | V. S/CASCA | 0.0 | 0.050 | 0.0 | 0.0 | 0.134 | 0.0 | 0.0 | 0.0 | 0.0 | 0.184 |
| | V. C/CASCA | 0.0 | 0.054 | 0.0 | 0.0 | 0.144 | 0.0 | 0.0 | 0.0 | 0.0 | 0.198 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| CARDEIRO | V. S/CASCA | 0.084 | 0.137 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.301 |
| | V. C/CASCA | 0.090 | 0.148 | 0.086 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.324 |
| | N. ARVORES | 0.107 | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.214 |
| CARIPE | V. S/CASCA | 0.269 | 0.225 | 0.060 | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.606 |
| | V. C/CASCA | 0.289 | 0.243 | 0.064 | 0.056 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.652 |
| | N. ARVORES | 0.357 | 0.179 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.607 |
| CARIPERANA | V. S/CASCA | 0.341 | 0.227 | 0.101 | 0.0 | 0.0 | 0.234 | 0.0 | 0.0 | 0.0 | 0.904 |
| | V. C/CASCA | 0.368 | 0.245 | 0.109 | 0.0 | 0.0 | 0.251 | 0.0 | 0.0 | 0.0 | 0.973 |
| | N. ARVORES | 0.464 | 0.214 | 0.036 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.750 |
| CASCA DOCE | V. S/CASCA | 0.020 | 0.0 | 0.076 | 0.090 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.186 |
| | V. C/CASCA | 0.022 | 0.0 | 0.081 | 0.097 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| | N. ARVORES | 0.036 | 0.0 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| CASTANHA DE MACACO | V. S/CASCA | 0.018 | 0.034 | 0.0 | 0.122 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.175 |
| | V. C/CASCA | 0.020 | 0.037 | 0.0 | 0.132 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.188 |
| | N. ARVORES | 0.036 | 0.036 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| CASTANHA DE PERIQUITO | V. S/CASCA | 0.103 | 0.206 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.309 |
| | V. C/CASCA | 0.111 | 0.221 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.333 |
| | N. ARVORES | 0.143 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| CASTANHA JARANA | V. S/CASCA | 0.097 | 0.075 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.171 |
| | V. C/CASCA | 0.104 | 0.081 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.185 |
| | N. ARVORES | 0.143 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.214 |
| CASTANHEIRA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.185 | 0.0 | 0.0 | 0.0 | .300 | 1.485 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.199 | 0.0 | 0.0 | 0.0 | 1.400 | 1.599 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.071 | 0.107 |
| CAUCHORANA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.236 | 0.236 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.255 | 0.255 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.036 |
| CAXINGUBA | V. S/CASCA | 0.0 | 0.017 | 0.126 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.142 |
| | V. C/CASCA | 0.0 | 0.018 | 0.135 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.153 |
| | N. ARVORES | 0.0 | 0.036 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| CEDRO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.162 | 0.619 | 0.0 | 0.0 | 0.0 | 0.781 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.174 | 0.667 | 0.0 | 0.0 | 0.0 | 0.841 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.107 | 0.0 | 0.0 | 0.0 | 0.143 |
| CEDRORANA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.216 | 0.0 | 0.444 | 0.660 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.233 | 0.0 | 0.478 | 0.710 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.036 | 0.071 |
| COATAQUICAUA | V. S/CASCA | 0.028 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.028 |
| | V. C/CASCA | 0.030 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.030 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| OPAIBA | V. S/CASCA | 0.048 | 0.0 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.128 |
| | V. C/CASCA | 0.052 | 0.0 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.138 |
| | N. ARVORES | 0.036 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| COPAIBARANA | V. S/CASCA | 0.0 | 0.163 | 0.0 | 0.062 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.225 |
| | V. C/CASCA | 0.0 | 0.176 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.242 |
| | N. ARVORES | 0.0 | 0.107 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| CORACAO DE NEGRO | V. S/CASCA | 0.015 | 0.028 | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.085 |
| | V. C/CASCA | 0.016 | 0.030 | 0.046 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.092 |
| | N. ARVORES | 0.036 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| CUIRANA | V. S/CASCA | 0.036 | 0.0 | 0.0 | 0.098 | 0.153 | 0.0 | 0.0 | 0.0 | 0.0 | 0.287 |
| | V. C/CASCA | 0.039 | 0.0 | 0.0 | 0.105 | 0.165 | 0.0 | 0.0 | 0.0 | 0.0 | 0.309 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| CUMARU | V. S/CASCA | 0.0 | 0.037 | 0.412 | 0.0 | 0.0 | 0.125 | 0.186 | 0.0 | 0.0 | 0.761 |
| | V. C/CASCA | 0.0 | 0.040 | 0.444 | 0.0 | 0.0 | 0.134 | 0.201 | 0.0 | 0.0 | 0.819 |
| | N. ARVORES | 0.0 | 0.036 | 0.250 | 0.0 | 0.0 | 0.036 | 0.036 | 0.0 | 0.0 | 0.357 |

TABELA XXXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CUMARURANA | V. S/CASCA | 0.040 | 0.082 | 0.427 | 0.089 | 0.344 | 0.0 | 0.0 | 0.0 | 0.0 | 0.982 |
| | V. C/CASCA | 0.043 | 0.089 | 0.460 | 0.095 | 0.371 | 0.0 | 0.0 | 0.0 | 0.0 | 1.058 |
| | N. ARVORES | 0.071 | 0.107 | 0.250 | 0.036 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.571 |
| CUMATE | V. S/CASCA | 0.037 | 0.191 | 0.114 | 0.0 | 0.150 | 0.0 | 0.0 | 0.0 | 0.0 | 0.492 |
| | V. C/CASCA | 0.040 | 0.206 | 0.122 | 0.0 | 0.162 | 0.0 | 0.0 | 0.0 | 0.0 | 0.530 |
| | N. ARVORES | 0.036 | 0.107 | 0.071 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| CURUPITA | V. S/CASCA | 0.040 | 0.139 | 0.069 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.248 |
| | V. C/CASCA | 0.043 | 0.149 | 0.075 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.267 |
| | N. ARVORES | 0.036 | 0.107 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| CURURE | V. S/CASCA | 0.033 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.033 |
| | V. C/CASCA | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| CUPIUBA | V. S/CASCA | 0.076 | 0.619 | 0.739 | 0.396 | 0.712 | 0.0 | 0.0 | 0.141 | 0.294 | 2.976 |
| | V. C/CASCA | 0.082 | 0.667 | 0.795 | 0.426 | 0.766 | 0.0 | 0.0 | 0.152 | 0.317 | 3.205 |
| | N. ARVORES | 0.107 | 0.500 | 0.357 | 0.143 | 0.179 | 0.0 | 0.0 | 0.036 | 0.036 | 1.357 |
| ENVIRA ARITU | V. S/CASCA | 0.0 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| | V. C/CASCA | 0.0 | 0.058 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.058 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| ENVIRA PENTE DE MACACO | V. S/CASCA | 0.189 | 0.384 | 0.066 | 0.070 | 0.0 | 0.340 | 0.0 | 0.0 | 0.0 | 1.050 |
| | V. C/CASCA | 0.204 | 0.413 | 0.071 | 0.076 | 0.0 | 0.366 | 0.0 | 0.0 | 0.0 | 1.130 |
| | N. ARVORES | 0.214 | 0.357 | 0.036 | 0.036 | 0.0 | 0.071 | 0.0 | 0.0 | 0.0 | 0.714 |
| ENVIRA AMARELA | V. S/CASCA | 0.0 | 0.091 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.091 |
| | V. C/CASCA | 0.0 | 0.097 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.097 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| ENVIRA BIRIBA | V. S/CASCA | 0.016 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.016 |
| | V. C/CASCA | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.017 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| ENVIRA BOLACHA | V. S/CASCA | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.081 |
| | V. C/CASCA | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.081 |
| | N. ARVORES | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.081 |
| ENVIRA BRANCA | V. S/CASCA | 0.078 | 0.0 | 0.0 | 0.122 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.200 |
| | V. C/CASCA | 0.084 | 0.0 | 0.0 | 0.132 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.216 |
| | N. ARVORES | 0.107 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| ENVIRA FOFA | V. S/CASCA | 0.054 | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.098 |
| | V. C/CASCA | 0.058 | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.105 |
| | N. ARVORES | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| ENVIRA PRETA | V. S/CASCA | 0.120 | 0.0 | 0.019 | 0.096 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.235 |
| | V. C/CASCA | 0.129 | 0.0 | 0.020 | 0.103 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.253 |
| | N. ARVORES | 0.143 | 0.0 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.214 |
| ENVIRA SURURUCU | V. S/CASCA | 0.042 | 0.034 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| | V. C/CASCA | 0.046 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.083 |
| | N. ARVORES | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| ESPONJEIRA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.163 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.163 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.175 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.175 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| FAIEIR | V. S/CASCA | 0.052 | 0.0 | 0.0 | 0.118 | 0.137 | 0.200 | 0.0 | 0.0 | 0.0 | 0.507 |
| | V. C/CASCA | 0.056 | 0.0 | 0.0 | 0.127 | 0.147 | 0.215 | 0.0 | 0.0 | 0.0 | 0.546 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.036 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.143 |
| FAVA ARARA TUCUPI | V. S/CASCA | 0.0 | 0.0 | 0.061 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.061 |
| | V. C/CASCA | 0.0 | 0.0 | 0.066 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.066 |
| | N. ARVORES | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| FAVA ATANA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.236 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.236 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.254 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.254 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| FAVA BOLACHA | V. S/CASCA | 0.020 | 0.072 | 0.084 | 0.229 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.405 |
| | V. C/CASCA | 0.022 | 0.077 | 0.090 | 0.247 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.436 |
| | N. ARVORES | 0.036 | 0.071 | 0.036 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.214 |
| FAVA BOLOTA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.166 | 0.0 | 0.0 | 0.312 | 0.0 | 0.478 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 | 0.0 | 0.0 | 0.336 | 0.0 | 0.514 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.036 | 0.0 | 0.071 |
| FAVA BENGUI | V. S/CASCA | 0.132 | 0.116 | 0.078 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.489 | 0.815 |
| | V. C/CASCA | 0.143 | 0.125 | 0.084 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.526 | 0.878 |
| | N. ARVORES | 0.250 | 0.107 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.429 |
| FAVA CORE | V. S/CASCA | 0.132 | 0.116 | 0.078 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.489 | 0.815 |
| | V. C/CASCA | 0.143 | 0.125 | 0.084 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.526 | 0.878 |
| | N. ARVORES | 0.250 | 0.107 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.429 |

TABELA XXXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FAVA DE ROSCA | V. S/CASCA | 0.026 | 0.095 | 0.080 | 0.100 | 0.117 | 0.0 | 0.0 | 0.0 | 0.0 | 0.418 |
| | V. C/CASCA | 0.028 | 0.102 | 0.086 | 0.108 | 0.126 | 0.0 | 0.0 | 0.0 | 0.0 | 0.450 |
| | N. ARVORES | 0.036 | 0.071 | 0.036 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.214 |
| FAVA FOLHA FINA | V. S/CASCA | 0.027 | 0.208 | 0.119 | 0.323 | 0.594 | 0.295 | 0.366 | 0.0 | 0.480 | 2.412 |
| | V. C/CASCA | 0.029 | 0.224 | 0.128 | 0.348 | 0.640 | 0.317 | 0.394 | 0.0 | 0.517 | 2.597 |
| | N. ARVORES | 0.036 | 0.143 | 0.071 | 0.107 | 0.107 | 0.071 | 0.071 | 0.0 | 0.036 | 0.643 |
| FAVA MAPUXIQUI | V. S/CASCA | 0.022 | 0.056 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.079 |
| | V. C/CASCA | 0.024 | 0.061 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.085 |
| | N. ARVORES | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| FAVA MARIMARI | V. S/CASCA | 0.0 | 0.028 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.028 |
| | V. C/CASCA | 0.0 | 0.030 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.030 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| FAVA WING | V. S/CASCA | 0.035 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.035 |
| | V. C/CASCA | 0.038 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.038 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| GENIPAPO | V. S/CASCA | 0.032 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.032 |
| | V. C/CASCA | 0.034 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.034 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| GITO | V. S/CASCA | 0.056 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.136 |
| | V. C/CASCA | 0.060 | 0.086 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.147 |
| | N. ARVORES | 0.071 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| GOIABINHA | V. S/CASCA | 0.048 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.048 |
| | V. C/CASCA | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.052 |
| | N. ARVORES | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| GUAJARAI | V. S/CASCA | 0.132 | 0.046 | 0.331 | 0.059 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.568 |
| | V. C/CASCA | 0.142 | 0.049 | 0.356 | 0.064 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.611 |
| | N. ARVORES | 0.214 | 0.036 | 0.214 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 |
| GUARIUBA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.089 | 0.0 | 0.212 | 0.0 | 0.0 | 0.0 | 0.301 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.095 | 0.0 | 0.229 | 0.0 | 0.0 | 0.0 | 0.324 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.071 |
| IMBAUBA BRANCA | V. S/CASCA | 0.032 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.032 |
| | V. C/CASCA | 0.034 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.034 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| IMBAUBA DA MATA | V. S/CASCA | 0.024 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.024 |
| | V. C/CASCA | 0.026 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.026 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| IMBAUBARANA | V. S/CASCA | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| | V. C/CASCA | 0.058 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.058 |
| | N. ARVORES | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| INAJARANA | V. S/CASCA | 0.021 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.021 |
| | V. C/CASCA | 0.023 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.023 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| INGA CIPO | V. S/CASCA | 0.112 | 0.056 | 0.057 | 0.147 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.372 |
| | V. C/CASCA | 0.121 | 0.061 | 0.061 | 0.158 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| | N. ARVORES | 0.179 | 0.036 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.286 |
| INGA PEROBA | V. S/CASCA | 0.040 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| | V. C/CASCA | 0.043 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.083 |
| | N. ARVORES | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| INGA VERMELHO | V. S/CASCA | 0.162 | 0.080 | 0.078 | 0.049 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.369 |
| | V. C/CASCA | 0.174 | 0.086 | 0.084 | 0.053 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.397 |
| | N. ARVORES | 0.214 | 0.107 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.393 |
| INGA XIXICA | V. S/CASCA | 0.288 | 0.258 | 0.302 | 0.447 | 0.116 | 0.0 | 0.0 | 0.0 | 0.0 | 1.411 |
| | V. C/CASCA | 0.310 | 0.278 | 0.325 | 0.481 | 0.125 | 0.0 | 0.0 | 0.0 | 0.0 | 1.520 |
| | N. ARVORES | 0.464 | 0.214 | 0.179 | 0.179 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 1.071 |
| INGARANA | V. S/CASCA | 0.336 | 0.318 | 0.271 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.079 |
| | V. C/CASCA | 0.362 | 0.342 | 0.292 | 0.166 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.162 |
| | N. ARVORES | 0.571 | 0.321 | 0.179 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.143 |
| INHARE | V. S/CASCA | 0.055 | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.102 |
| | V. C/CASCA | 0.059 | 0.050 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.110 |
| | N. ARVORES | 0.107 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| IPE | V. S/CASCA | 0.020 | 0.112 | 0.044 | 0.033 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.289 |
| | V. C/CASCA | 0.021 | 0.120 | 0.048 | 0.036 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.312 |
| | N. ARVORES | 0.036 | 0.143 | 0.036 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.286 |
| IPE ROXO | V. S/CASCA | 0.143 | 0.170 | 0.088 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.401 |
| | V. C/CASCA | 0.154 | 0.183 | 0.095 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.431 |
| | N. ARVORES | 0.250 | 0.214 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.571 |

TABELA XXXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| IPERANA | V. S/CASCA | 0.223 | 0.316 | 0.043 | 0.093 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.675 |
| | V. C/CASCA | 0.240 | 0.340 | 0.046 | 0.100 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.727 |
| | N. ARVORES | 0.429 | 0.393 | 0.036 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.929 |
| ITAUBA | V. S/CASCA | 0.180 | 0.208 | 0.061 | 0.448 | 0.143 | 0.0 | 0.0 | 0.0 | 0.0 | 1.041 |
| | V. C/CASCA | 0.194 | 0.224 | 0.066 | 0.483 | 0.154 | 0.0 | 0.0 | 0.0 | 0.0 | 1.121 |
| | N. ARVORES | 0.214 | 0.214 | 0.036 | 0.143 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.643 |
| JACAREUBA | V. S/CASCA | 0.0 | 0.109 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.109 |
| | V. C/CASCA | 0.0 | 0.117 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.117 |
| | N. ARVORES | 0.0 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| JARAT | V. S/CASCA | 0.029 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.029 |
| | V. C/CASCA | 0.031 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.031 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| JARANA AMARELA | V. S/CASCA | 0.072 | 0.327 | 0.217 | 0.236 | 0.116 | 0.0 | 0.283 | 0.0 | 0.0 | 1.251 |
| | V. C/CASCA | 0.077 | 0.352 | 0.234 | 0.255 | 0.125 | 0.0 | 0.304 | 0.0 | 0.0 | 1.348 |
| | N. ARVORES | 0.071 | 0.214 | 0.107 | 0.071 | 0.036 | 0.0 | 0.036 | 0.0 | 0.0 | 0.536 |
| JARANA BRANCA | V. S/CASCA | 0.0 | 0.0 | 0.085 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.085 |
| | V. C/CASCA | 0.0 | 0.0 | 0.092 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.092 |
| | N. ARVORES | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| JATOA | V. S/CASCA | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| | V. C/CASCA | 0.019 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.019 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| JATEREUA | V. S/CASCA | 0.063 | 0.148 | 0.0 | 0.126 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.338 |
| | V. C/CASCA | 0.068 | 0.160 | 0.0 | 0.135 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.364 |
| | N. ARVORES | 0.107 | 0.107 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| JATOBA | V. S/CASCA | 0.0 | 0.097 | 0.070 | 0.101 | 0.0 | 0.0 | 0.0 | 0.0 | 0.391 | 0.658 |
| | V. C/CASCA | 0.0 | 0.104 | 0.075 | 0.109 | 0.0 | 0.0 | 0.0 | 0.0 | 0.421 | 0.709 |
| | N. ARVORES | 0.0 | 0.071 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.179 |
| JOAO MOLE | V. S/CASCA | 0.025 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.061 |
| | V. C/CASCA | 0.026 | 0.039 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.065 |
| | N. ARVORES | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| JUTAI MIRIM | V. S/CASCA | 0.053 | 0.349 | 0.0 | 0.0 | 0.185 | 0.162 | 0.0 | 0.0 | 0.0 | 0.749 |
| | V. C/CASCA | 0.057 | 0.376 | 0.0 | 0.0 | 0.199 | 0.175 | 0.0 | 0.0 | 0.0 | 0.807 |
| | N. ARVORES | 0.071 | 0.179 | 0.0 | 0.0 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.321 |
| JUTAI VERMELHO | V. S/CASCA | 0.0 | 0.0 | 0.102 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.102 |
| | V. C/CASCA | 0.0 | 0.0 | 0.110 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.110 |
| | N. ARVORES | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| JUTAIRANA | V. S/CASCA | 0.096 | 0.130 | 0.116 | 0.089 | 0.074 | 0.275 | 0.0 | 0.0 | 0.0 | 0.780 |
| | V. C/CASCA | 0.104 | 0.140 | 0.125 | 0.095 | 0.080 | 0.296 | 0.0 | 0.0 | 0.0 | 0.840 |
| | N. ARVORES | 0.179 | 0.143 | 0.071 | 0.036 | 0.036 | 0.071 | 0.0 | 0.0 | 0.0 | 0.536 |
| LACRAO DA MATA | V. S/CASCA | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.037 |
| | V. C/CASCA | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.040 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| LOURO ABACATE | V. S/CASCA | 0.181 | 0.120 | 0.0 | 0.100 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.401 |
| | V. C/CASCA | 0.195 | 0.130 | 0.0 | 0.108 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.432 |
| | N. ARVORES | 0.286 | 0.071 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.393 |
| LOURO AMARELO | V. S/CASCA | 0.141 | 0.117 | 0.155 | 0.0 | 0.127 | 0.0 | 0.0 | 0.0 | 0.0 | 0.540 |
| | V. C/CASCA | 0.152 | 0.126 | 0.166 | 0.0 | 0.137 | 0.0 | 0.0 | 0.0 | 0.0 | 0.582 |
| | N. ARVORES | 0.179 | 0.071 | 0.071 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.357 |
| LOURO CANELA | V. S/CASCA | 0.269 | 0.164 | 0.513 | 0.680 | 0.197 | 0.269 | 0.266 | 0.284 | 0.0 | 2.642 |
| | V. C/CASCA | 0.290 | 0.176 | 0.553 | 0.732 | 0.212 | 0.290 | 0.286 | 0.306 | 0.0 | 2.845 |
| | N. ARVORES | 0.429 | 0.107 | 0.214 | 0.214 | 0.036 | 0.036 | 0.036 | 0.036 | 0.0 | 1.107 |
| LOURO CEDRINHO | V. S/CASCA | 0.029 | 0.075 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.104 |
| | V. C/CASCA | 0.032 | 0.081 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.112 |
| | N. ARVORES | 0.036 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| LOURO FAIA | V. S/CASCA | 0.0 | 0.041 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.041 |
| | V. C/CASCA | 0.0 | 0.044 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.044 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| LOURO INHAMUI | V. S/CASCA | 0.093 | 0.0 | 0.119 | 0.081 | 0.088 | 0.0 | 0.0 | 0.0 | 0.0 | 0.381 |
| | V. C/CASCA | 0.100 | 0.0 | 0.128 | 0.088 | 0.095 | 0.0 | 0.0 | 0.0 | 0.0 | 0.411 |
| | N. ARVORES | 0.107 | 0.0 | 0.071 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| LOURO POROROCA | V. S/CASCA | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.081 |
| | V. C/CASCA | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.081 |
| | N. ARVORES | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.081 |
| LOURO ROSA | V. S/CASCA | 0.037 | 0.022 | 0.0 | 0.0 | 0.173 | 0.0 | 0.0 | 0.0 | 0.638 | 0.871 |
| | V. C/CASCA | 0.040 | 0.024 | 0.0 | 0.0 | 0.187 | 0.0 | 0.0 | 0.0 | 0.688 | 0.938 |
| | N. ARVORES | 0.036 | 0.036 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.036 | 0.143 |

TABELA XXXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| LOURO TAMANCO | V. S/CASCA | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.325 | 0.344 |
| | V. C/CASCA | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.350 | 0.370 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.071 |
| LOURO VERMELHO | V. S/CASCA | 0.0 | 0.043 | 0.085 | 0.096 | 0.353 | 0.0 | 0.0 | 0.0 | 0.0 | 0.578 |
| | V. C/CASCA | 0.0 | 0.047 | 0.092 | 0.103 | 0.380 | 0.0 | 0.0 | 0.0 | 0.0 | 0.622 |
| | N. ARVORES | 0.0 | 0.036 | 0.036 | 0.036 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| MACACAUBA | V. S/CASCA | 0.016 | 0.0 | 0.0 | 0.275 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.290 |
| | V. C/CASCA | 0.017 | 0.0 | 0.0 | 0.296 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.313 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| MACUCU | V. S/CASCA | 0.327 | 0.185 | 0.196 | 0.0 | 0.310 | 0.0 | 0.0 | 0.0 | 0.0 | 1.017 |
| | V. C/CASCA | 0.352 | 0.200 | 0.211 | 0.0 | 0.334 | 0.0 | 0.0 | 0.0 | 0.0 | 1.096 |
| | N. ARVORES | 0.500 | 0.179 | 0.107 | 0.0 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.893 |
| MACUCU FOFO | V. S/CASCA | 0.0 | 0.041 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.041 |
| | V. C/CASCA | 0.0 | 0.044 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.044 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| MACUCU MURUCI | V. S/CASCA | 0.135 | 0.123 | 0.069 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.327 |
| | V. C/CASCA | 0.146 | 0.132 | 0.075 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.352 |
| | N. ARVORES | 0.107 | 0.107 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| MACARANDUBA | V. S/CASCA | 0.153 | 0.171 | 0.718 | 1.119 | 1.325 | 0.202 | 0.881 | 0.574 | 2.205 | 7.347 |
| | V. C/CASCA | 0.165 | 0.184 | 0.773 | 1.205 | 1.427 | 0.218 | 0.949 | 0.618 | 2.374 | 7.912 |
| | N. ARVORES | 0.143 | 0.107 | 0.286 | 0.357 | 0.286 | 0.036 | 0.107 | 0.071 | 0.179 | 1.571 |
| MAMORANA DA T. FIRME | V. S/CASCA | 0.032 | 0.0 | 0.161 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.193 |
| | V. C/CASCA | 0.034 | 0.0 | 0.173 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.208 |
| | N. ARVORES | 0.036 | 0.0 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| MANDIOQUEIRA | V. S/CASCA | 0.062 | 0.0 | 0.0 | 0.09 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.158 |
| | V. C/CASCA | 0.067 | 0.0 | 0.0 | 0.10 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.171 |
| | N. ARVORES | 0.071 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| MANDIOQUEIRA LISA | V. S/CASCA | 0.0 | 0.0 | 0.069 | 0.073 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| | V. C/CASCA | 0.0 | 0.0 | 0.075 | 0.079 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.154 |
| | N. ARVORES | 0.0 | 0.0 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| MANDIOQUEIRA ROSA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.092 | 0.0 | 0.0 | 0.0 | 0.0 | 0.092 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.099 | 0.0 | 0.0 | 0.0 | 0.0 | 0.099 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| MANGABARANA | V. S/CASCA | 0.132 | 0.294 | 0.344 | 0.089 | 0.0 | 0.0 | 0.0 | 0.0 | 0.317 | 1.176 |
| | V. C/CASCA | 0.142 | 0.316 | 0.371 | 0.095 | 0.0 | 0.0 | 0.0 | 0.0 | 0.341 | 1.266 |
| | N. ARVORES | 0.250 | 0.250 | 0.214 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.786 |
| MANGARANA | V. S/CASCA | 0.056 | 0.046 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.102 |
| | V. C/CASCA | 0.060 | 0.049 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.109 |
| | N. ARVORES | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| MANGUEIRANA | V. S/CASCA | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.017 |
| | V. C/CASCA | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| MAO DE GATO | V. S/CASCA | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | V. C/CASCA | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.047 |
| | N. ARVORES | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| MAPARAJUBA | V. S/CASCA | 0.070 | 0.0 | 0.080 | 0.0 | 0.068 | 0.0 | 0.0 | 0.0 | 0.0 | 0.219 |
| | V. C/CASCA | 0.076 | 0.0 | 0.086 | 0.0 | 0.074 | 0.0 | 0.0 | 0.0 | 0.0 | 0.236 |
| | N. ARVORES | 0.107 | 0.0 | 0.036 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| MAPATIRANA | V. S/CASCA | 0.137 | 0.066 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.203 |
| | V. C/CASCA | 0.147 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.219 |
| | N. ARVORES | 0.179 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| MARANHOTO | V. S/CASCA | 0.024 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.024 |
| | V. C/CASCA | 0.026 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.026 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| MARAVUVUIA | V. S/CASCA | 0.071 | 0.074 | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.187 |
| | V. C/CASCA | 0.076 | 0.079 | 0.046 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.202 |
| | N. ARVORES | 0.107 | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.214 |
| MARUPA | V. S/CASCA | 0.0 | 0.141 | 0.114 | 0.417 | 0.152 | 0.0 | 0.0 | 0.0 | 0.0 | 0.823 |
| | V. C/CASCA | 0.0 | 0.152 | 0.122 | 0.449 | 0.164 | 0.0 | 0.0 | 0.0 | 0.0 | 0.886 |
| | N. ARVORES | 0.0 | 0.107 | 0.036 | 0.143 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.321 |
| MATAMATA AMARELO | V. S/CASCA | 0.046 | 0.123 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.169 |
| | V. C/CASCA | 0.050 | 0.132 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.182 |
| | N. ARVORES | 0.071 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| MATAMATA BRANCO | V. S/CASCA | 1.014 | 1.076 | 1.017 | 0.526 | 0.448 | 0.0 | 0.0 | 0.0 | 0.0 | 4.081 |
| | V. C/CASCA | 1.092 | 1.159 | 1.095 | 0.566 | 0.483 | 0.0 | 0.0 | 0.0 | 0.0 | 4.395 |
| | N. ARVORES | 1.250 | 0.893 | 0.500 | 0.179 | 0.143 | 0.0 | 0.0 | 0.0 | 0.0 | 2.964 |

TABELA XXXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| MATAMATA CACHIMBO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.939 | 0.939 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.011 | 1.011 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.036 |
| MATAMATA CI | V. S/CASCA | 0.160 | 0.207 | 0.298 | 0.239 | 0.362 | 0.0 | 0.0 | 0.0 | 0.0 | 1.266 |
| | V. C/CASCA | 0.172 | 0.223 | 0.321 | 0.257 | 0.390 | 0.0 | 0.0 | 0.0 | 0.0 | 1.363 |
| | N. ARVORES | 0.214 | 0.143 | 0.143 | 0.107 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.679 |
| MATAMATA JIBOIA | V. S/CASCA | 0.085 | 0.0 | 0.147 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.232 |
| | V. C/CASCA | 0.092 | 0.0 | 0.158 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| | N. ARVORES | 0.107 | 0.0 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| MTAMATA RIPEIRO | V. S/CASCA | 0.0 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| | V. C/CASCA | 0.0 | 0.058 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.058 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| MATAMATA ROSA | V. S/CASCA | 0.078 | 0.150 | 0.096 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.324 |
| | V. C/CASCA | 0.084 | 0.162 | 0.103 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.349 |
| | N. ARVORES | 0.071 | 0.107 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.214 |
| MATAMATA VERMELHO | V. S/CASCA | 0.479 | 0.756 | 0.832 | 1.003 | 0.192 | 0.333 | 0.0 | 0.0 | 0.414 | 4.009 |
| | V. C/CASCA | 0.516 | 0.815 | 0.896 | 1.080 | 0.206 | 0.359 | 0.0 | 0.0 | 0.446 | 4.317 |
| | N. ARVORES | 0.607 | 0.643 | 0.500 | 0.357 | 0.036 | 0.071 | 0.0 | 0.0 | 0.036 | 2.250 |
| MELANCIEIRA | V. S/CASCA | 0.0 | 0.0 | 0.069 | 0.089 | 0.309 | 0.0 | 0.0 | 0.0 | 0.0 | 0.467 |
| | V. C/CASCA | 0.0 | 0.0 | 0.075 | 0.095 | 0.333 | 0.0 | 0.0 | 0.0 | 0.0 | 0.503 |
| | N. ARVORES | 0.0 | 0.0 | 0.036 | 0.036 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| MORACEA CHOCOLATE | V. S/CASCA | 0.052 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.129 |
| | V. C/CASCA | 0.056 | 0.083 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.138 |
| | N. ARVORES | 0.107 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| MORCEGUEIRO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.220 | 0.449 | 0.669 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.237 | 0.483 | 0.720 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.036 | 0.071 |
| MOROTOTO | V. S/CASCA | 0.0 | 0.0 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.080 |
| | V. C/CASCA | 0.0 | 0.0 | 0.086 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.086 |
| | N. ARVORES | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| MUIRACATIARA | V. S/CASCA | 0.0 | 0.069 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.069 |
| | V. C/CASCA | 0.0 | 0.074 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.074 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| MUIRAJIBOIA | V. S/CASCA | 0.110 | 0.050 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.160 |
| | V. C/CASCA | 0.118 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.172 |
| | N. ARVORES | 0.143 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| MUIRAGONCALO | V. S/CASCA | 0.0 | 0.053 | 0.0 | 0.151 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.204 |
| | V. C/CASCA | 0.0 | 0.057 | 0.0 | 0.163 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.220 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| MUIRATINGA | V. S/CASCA | 0.059 | 0.050 | 0.080 | 0.0 | 0.160 | 0.0 | 0.0 | 0.0 | 0.0 | 0.349 |
| | V. C/CASCA | 0.063 | 0.054 | 0.087 | 0.0 | 0.172 | 0.0 | 0.0 | 0.0 | 0.0 | 0.375 |
| | N. ARVORES | 0.071 | 0.036 | 0.036 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| MUIRAUBA | V. S/CASCA | 0.189 | 0.318 | 0.0 | 0.177 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.685 |
| | V. C/CASCA | 0.204 | 0.343 | 0.0 | 0.191 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.737 |
| | N. ARVORES | 0.250 | 0.286 | 0.0 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.607 |
| MUIRAXIMBE | V. S/CASCA | 0.0 | 0.029 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.029 |
| | V. C/CASCA | 0.0 | 0.031 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.031 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| MUNGUBA | V. S/CASCA | 0.024 | 0.046 | 0.085 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.155 |
| | V. C/CASCA | 0.026 | 0.049 | 0.092 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.167 |
| | N. ARVORES | 0.036 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| MURUCIRANA | V. S/CASCA | 0.0 | 0.046 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.046 |
| | V. C/CASCA | 0.0 | 0.049 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.049 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| MURURE | V. S/CASCA | 0.075 | 0.0 | 0.0 | 0.100 | 0.137 | 0.391 | 0.0 | 0.0 | 0.0 | 0.703 |
| | V. C/CASCA | 0.081 | 0.0 | 0.0 | 0.108 | 0.147 | 0.421 | 0.0 | 0.0 | 0.0 | 0.757 |
| | N. ARVORES | 0.071 | 0.0 | 0.0 | 0.036 | 0.036 | 0.071 | 0.0 | 0.0 | 0.0 | 0.214 |
| MUTAMBA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.089 | 0.0 | 0.0 | 0.0 | 0.0 | 0.089 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.096 | 0.0 | 0.0 | 0.0 | 0.0 | 0.096 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| MUTUTI DA TERRA FIRME | V. S/CASCA | 0.046 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.083 |
| | V. C/CASCA | 0.050 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.090 |
| | N. ARVORES | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| MUTUTI DURO | V. S/CASCA | 0.073 | 0.124 | 0.060 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.256 |
| | V. C/CASCA | 0.078 | 0.133 | 0.064 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.276 |
| | N. ARVORES | 0.143 | 0.107 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.286 |

TABELA XXXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| PAJURA | V. S/CASCA | 0.147 | 0.074 | 0.631 | 0.037 | 0.0 | 0.0 | 0.295 | 0.0 | 0.0 | 1.184 |
| | V. C/CASCA | 0.158 | 0.080 | 0.679 | 0.040 | 0.0 | 0.0 | 0.318 | 0.0 | 0.0 | 1.275 |
| | N. ARVORES | 0.250 | 0.071 | 0.286 | 0.036 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.679 |
| PARAPARA | V. S/CASCA | 0.081 | 0.0 | 0.123 | 0.122 | 0.0 | 0.0 | 0.216 | 0.0 | 0.0 | 0.542 |
| | V. C/CASCA | 0.087 | 0.0 | 0.132 | 0.132 | 0.0 | 0.0 | 0.233 | 0.0 | 0.0 | 0.584 |
| | N. ARVORES | 0.107 | 0.0 | 0.071 | 0.036 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.250 |
| PARICA | V. S/CASCA | 0.0 | 0.067 | 0.0 | 0.096 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.163 |
| | V. C/CASCA | 0.0 | 0.073 | 0.0 | 0.103 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.176 |
| | N. ARVORES | 0.0 | 0.071 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| PARICARANA | V. S/CASCA | 0.0 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.281 | 0.321 |
| | V. C/CASCA | 0.0 | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.303 | 0.345 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.071 |
| PARINARI | V. S/CASCA | 0.122 | 0.062 | 0.0 | 0.0 | 0.098 | 0.145 | 0.0 | 0.0 | 0.0 | 0.426 |
| | V. C/CASCA | 0.131 | 0.067 | 0.0 | 0.0 | 0.105 | 0.156 | 0.0 | 0.0 | 0.0 | 0.459 |
| | N. ARVORES | 0.143 | 0.036 | 0.0 | 0.0 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.250 |
| PARURU | V. S/CASCA | 0.061 | 0.136 | 0.144 | 0.155 | 0.170 | 0.0 | 0.0 | 0.0 | 0.0 | 0.666 |
| | V. C/CASCA | 0.065 | 0.146 | 0.155 | 0.167 | 0.183 | 0.0 | 0.0 | 0.0 | 0.0 | 0.717 |
| | N. ARVORES | 0.107 | 0.107 | 0.071 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.357 |
| PAU AMARELO | V. S/CASCA | 0.116 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.153 |
| | V. C/CASCA | 0.125 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.165 |
| | N. ARVORES | 0.179 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.214 |
| PAU D'ARCO AMARELO | V. S/CASCA | 0.042 | 0.062 | 0.133 | 0.0 | 0.173 | 0.0 | 0.0 | 0.0 | 0.0 | 0.411 |
| | V. C/CASCA | 0.046 | 0.066 | 0.144 | 0.0 | 0.187 | 0.0 | 0.0 | 0.0 | 0.0 | 0.442 |
| | N. ARVORES | 0.071 | 0.071 | 0.036 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.214 |
| PAU DE BICHO | V. S/CASCA | 0.043 | 0.016 | 0.114 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.172 |
| | V. C/CASCA | 0.046 | 0.017 | 0.122 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.185 |
| | N. ARVORES | 0.071 | 0.036 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| PAU DE REMO | V. S/CASCA | 0.027 | 0.051 | 0.0 | 0.451 | 0.156 | 0.0 | 0.0 | 0.0 | 0.0 | 0.684 |
| | V. C/CASCA | 0.029 | 0.055 | 0.0 | 0.485 | 0.168 | 0.0 | 0.0 | 0.0 | 0.0 | 0.737 |
| | N. ARVORES | 0.036 | 0.036 | 0.0 | 0.143 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| PAU JACARE | V. S/CASCA | 0.189 | 0.059 | 0.235 | 0.193 | 0.162 | 0.0 | 0.0 | 0.0 | 0.0 | 0.839 |
| | V. C/CASCA | 0.204 | 0.064 | 0.253 | 0.208 | 0.174 | 0.0 | 0.0 | 0.0 | 0.0 | 0.903 |
| | N. ARVORES | 0.214 | 0.071 | 0.107 | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 |
| PAU MULATO | V. S/CASCA | 0.048 | 0.123 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.171 |
| | V. C/CASCA | 0.052 | 0.132 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.184 |
| | N. ARVORES | 0.036 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| PAU POMBO | V. S/CASCA | 0.138 | 0.168 | 0.043 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.435 |
| | V. C/CASCA | 0.148 | 0.181 | 0.046 | 0.093 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.469 |
| | N. ARVORES | 0.214 | 0.143 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.429 |
| PAU PORCO | V. S/CASCA | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.081 |
| | V. C/CASCA | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.081 |
| | N. ARVORES | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.081 |
| PIABINHA | V. S/CASCA | 0.083 | 0.157 | 0.032 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.272 |
| | V. C/CASCA | 0.089 | 0.169 | 0.034 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.293 |
| | N. ARVORES | 0.179 | 0.214 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.429 |
| PINTADINHO | V. S/CASCA | 0.0 | 0.051 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.051 |
| | V. C/CASCA | 0.0 | 0.055 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.055 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| PIQUIA | V. S/CASCA | 0.0 | 0.150 | 0.0 | 0.044 | 0.127 | 0.0 | 0.0 | 0.0 | 0.761 | 1.082 |
| | V. C/CASCA | 0.0 | 0.161 | 0.0 | 0.048 | 0.137 | 0.0 | 0.0 | 0.0 | 0.819 | 1.165 |
| | N. ARVORES | 0.0 | 0.107 | 0.0 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.107 | 0.286 |
| PIQUIARANA | V. S/CASCA | 0.089 | 0.091 | 0.057 | 0.175 | 0.234 | 0.162 | 0.0 | 0.0 | 0.207 | 1.014 |
| | V. C/CASCA | 0.096 | 0.097 | 0.061 | 0.189 | 0.252 | 0.174 | 0.0 | 0.0 | 0.223 | 1.092 |
| | N. ARVORES | 0.107 | 0.107 | 0.036 | 0.071 | 0.071 | 0.036 | 0.0 | 0.0 | 0.036 | 0.464 |
| PITAICA | V. S/CASCA | 0.0 | 0.113 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.113 |
| | V. C/CASCA | 0.0 | 0.121 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.121 |
| | N. ARVORES | 0.0 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| PRECIOSA | V. S/CASCA | 0.0 | 0.070 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.070 |
| | V. C/CASCA | 0.0 | 0.075 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.075 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| PURUI | V. S/CASCA | 0.011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.011 |
| | V. C/CASCA | 0.012 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.012 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| QUARUBA CEDRO | V. S/CASCA | 0.0 | 0.044 | 0.0 | 0.0 | 0.0 | 0.0 | 0.233 | 0.0 | 0.0 | 0.277 |
| | V. C/CASCA | 0.0 | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.251 | 0.0 | 0.0 | 0.298 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.071 |

TABELA XXXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| QUARUBA VERDADEIRA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.103 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.103 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.111 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.111 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| QUARUBATINGA | V. S/CASCA | 0.0 | 0.050 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.050 |
| | V. C/CASCA | 0.0 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| QUATAQUICAUA | V. S/CASCA | 0.0 | 0.034 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.034 |
| | V. C/CASCA | 0.0 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.037 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| QUINARANA | V. S/CASCA | 0.0 | 0.0 | 0.070 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.070 |
| | V. C/CASCA | 0.0 | 0.0 | 0.075 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.075 |
| | N. ARVORES | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| RIPEIRO VERMELHO | V. S/CASCA | 0.160 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.197 |
| | V. C/CASCA | 0.172 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.212 |
| | N. ARVORES | 0.214 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| ROXINHO | V. S/CASCA | 0.247 | 0.717 | 0.924 | 0.569 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.456 |
| | V. C/CASCA | 0.266 | 0.772 | 0.995 | 0.613 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.645 |
| | N. ARVORES | 0.393 | 0.679 | 0.500 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.821 |
| SABOEIRO | V. S/CASCA | 0.057 | 0.0 | 0.059 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.116 |
| | V. C/CASCA | 0.061 | 0.0 | 0.063 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.125 |
| | N. ARVORES | 0.071 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| SABOEIRO AMARELO | V. S/CASCA | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.037 |
| | V. C/CASCA | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.040 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| SAPOTEIRO PRETO | V. S/CASCA | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.081 |
| | V. C/CASCA | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.081 |
| | N. ARVORES | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.009 | 0.081 |
| SAPUCAIA | V. S/CASCA | 0.042 | 0.066 | 0.090 | 0.0 | 0.342 | 0.0 | 0.744 | 0.0 | 0.0 | 1.282 |
| | V. C/CASCA | 0.045 | 0.071 | 0.097 | 0.0 | 0.368 | 0.0 | 0.801 | 0.0 | 0.0 | 1.381 |
| | N. ARVORES | 0.036 | 0.036 | 0.036 | 0.0 | 0.071 | 0.0 | 0.107 | 0.0 | 0.0 | 0.286 |
| SERINGA ITAUBA | V. S/CASCA | 0.0 | 0.0 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.080 |
| | V. C/CASCA | 0.0 | 0.0 | 0.086 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.086 |
| | N. ARVORES | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| SERINGARANA | V. S/CASCA | 0.062 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.099 |
| | V. C/CASCA | 0.066 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| | N. ARVORES | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| SERINGEIRA | V. S/CASCA | 0.088 | 0.161 | 0.244 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.494 |
| | V. C/CASCA | 0.095 | 0.174 | 0.263 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.532 |
| | N. ARVORES | 0.143 | 0.107 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.357 |
| SORVA | V. S/CASCA | 0.037 | 0.0 | 0.300 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.444 |
| | V. C/CASCA | 0.040 | 0.0 | 0.323 | 0.115 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.478 |
| | N. ARVORES | 0.036 | 0.0 | 0.143 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.214 |
| SORVA DA MATA | V. S/CASCA | 0.0 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.080 |
| | V. C/CASCA | 0.0 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.08 |
| | N. ARVORES | 0.0 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.07 |
| SUCUPIRA AMARELA | V. S/CASCA | 0.0 | 0.327 | 0.163 | 0.073 | 0.160 | 0.0 | 0.0 | 0.0 | 0.0 | 0.723 |
| | V. C/CASCA | 0.0 | 0.352 | 0.176 | 0.079 | 0.172 | 0.0 | 0.0 | 0.0 | 0.0 | 0.779 |
| | N. ARVORES | 0.0 | 0.250 | 0.071 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.393 |
| SUCUPIRA CHORONA | V. S/CASCA | 0.037 | 0.0 | 0.061 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.098 |
| | V. C/CASCA | 0.039 | 0.0 | 0.066 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.106 |
| | N. ARVORES | 0.036 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| SUCUPIRA PRETA | V. S/CASCA | 0.029 | 0.050 | 0.057 | 0.0 | 0.137 | 0.0 | 0.0 | .0 | 0.0 | 0.273 |
| | V. C/CASCA | 0.032 | 0.054 | 0.061 | 0.0 | 0.147 | 0.0 | 0.0 | 0.0 | 0.0 | 0.294 |
| | N. ARVORES | 0.036 | 0.036 | 0.036 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| SUCUPIRA VERMELHA | V. S/CASCA | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| | V. C/CASCA | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.020 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| SUMAUMA | V. S/CASCA | 0.027 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.773 | 0.800 |
| | V. C/CASCA | 0.029 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.832 | 0.861 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 | 0.107 |
| SUMAUMA DA TERRA | V. S/CASCA | 0.0 | 0.204 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.204 |
| | V. C/CASCA | 0.0 | 0.220 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.220 |
| | N. ARVORES | 0.0 | 0.143 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| SUCUUBA | V. S/CASCA | 0.034 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.034 |
| | V. C/CASCA | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |

TABELA XXXVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| TACACAZEIRO | V. S/CASCA | 0.011 | 0.051 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.062 |
| | V. C/CASCA | 0.012 | 0.055 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| | N. ARVORES | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| TACHI BRANCO | V. S/CASCA | 0.013 | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.060 |
| | V. C/CASCA | 0.014 | 0.051 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.065 |
| | N. ARVORES | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| TACHI PITOMBA | V. S/CASCA | 0.0 | 0.154 | 0.0 | 0.122 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.277 |
| | V. C/CASCA | 0.0 | 0.166 | 0.0 | 0.132 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.298 |
| | N. ARVORES | 0.0 | 0.107 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| TACHI PRETO | V. S/CASCA | 0.211 | 0.188 | 0.290 | 0.251 | 0.0 | 0.175 | 0.0 | 0.0 | 0.0 | 1.115 |
| | V. C/CASCA | 0.227 | 0.203 | 0.312 | 0.271 | 0.0 | 0.188 | 0.0 | 0.0 | 0.0 | 1.201 |
| | N. ARVORES | 0.250 | 0.179 | 0.179 | 0.071 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.714 |
| TACHI VERMELHO | V. S/CASCA | 0.040 | 0.274 | 0.096 | 0.130 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.540 |
| | V. C/CASCA | 0.043 | 0.295 | 0.103 | 0.140 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.581 |
| | N. ARVORES | 0.071 | 0.179 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.321 |
| TACHIRANA | V. S/CASCA | 0.079 | 0.0 | 0.0 | 0.164 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.242 |
| | V. C/CASCA | 0.085 | 0.0 | 0.0 | 0.176 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.261 |
| | N. ARVORES | 0.107 | 0.0 | 0.0 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| TAMANQUEIRA | V. S/CASCA | 0.0 | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.047 |
| | V. C/CASCA | 0.0 | 0.051 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.051 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| TANIMBUCA AMARELA | V. S/CASCA | 0.104 | 0.0 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.157 |
| | V. C/CASCA | 0.111 | 0.0 | 0.058 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.170 |
| | N. ARVORES | 0.143 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| TAPEREBA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.226 | 0.226 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.244 | 0.244 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.036 |
| TARUMA | V. S/CASCA | 0.043 | 0.046 | 0.0 | 0.0 | 0.085 | 0.0 | 0.0 | 0.0 | 0.0 | 0.174 |
| | V. C/CASCA | 0.047 | 0.049 | 0.0 | 0.0 | 0.092 | 0.0 | 0.0 | 0.0 | 0.0 | 0.187 |
| | N. ARVORES | 0.071 | 0.036 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| TATAJUBA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 | 0.162 | 0.0 | 0.0 | 0.0 | 0.269 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.116 | 0.174 | 0.0 | 0.0 | 0.0 | 0.290 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.071 |
| TAUARI | V. S/CASCA | 0.229 | 0.469 | 0.400 | 0.934 | 0.688 | 0.0 | 0.0 | 0.284 | 0.0 | 3.003 |
| | V. C/CASCA | 0.246 | 0.505 | 0.430 | 1.006 | 0.741 | 0.0 | 0.0 | 0.306 | 0.0 | 3.234 |
| | N. ARVORES | 0.321 | 0.357 | 0.179 | 0.286 | 0.143 | 0.0 | 0.0 | 0.036 | 0.0 | 1.321 |
| TENTO | V. S/CASCA | 0.027 | 0.0 | 0.065 | 0.148 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.240 |
| | V. C/CASCA | 0.029 | 0.0 | 0.070 | 0.159 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.258 |
| | N. ARVORES | 0.036 | 0.0 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| TENTO AMARELO | V. S/CASCA | 0.053 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.053 |
| | V. C/CASCA | 0.058 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.058 |
| | N. ARVORES | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| TENTO GRANDE | V. S/CASCA | 0.038 | 0.041 | 0.064 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.142 |
| | V. C/CASCA | 0.041 | 0.044 | 0.069 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.153 |
| | N. ARVORES | 0.071 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| TINTEIRO | V. S/CASCA | 0.025 | 0.0 | 0.0 | 0.0 | 0.116 | 0.0 | 0.0 | 0.0 | 0.0 | 0.141 |
| | V. C/CASCA | 0.026 | 0.0 | 0.0 | 0.0 | 0.125 | 0.0 | 0.0 | 0.0 | 0.0 | 0.152 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| TOREM | V. S/CASCA | 0.013 | 0.058 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| | V. C/CASCA | 0.014 | 0.063 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| | N. ARVORES | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| TRICHILIA | V. S/CASCA | 0.069 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.069 |
| | V. C/CASCA | 0.074 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.074 |
| | N. ARVORES | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| UCUQUIRANA | V. S/CASCA | 0.075 | 0.098 | 0.085 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.259 |
| | V. C/CASCA | 0.081 | 0.105 | 0.092 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.278 |
| | N. ARVORES | 0.107 | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.214 |
| UCUUBA | V. S/CASCA | 0.0 | 0.162 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.162 |
| | V. C/CASCA | 0.0 | 0.175 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.175 |
| | N. ARVORES | 0.0 | 0.143 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| UCUUBA BRANCA | V. S/CASCA | 0.151 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.222 |
| | V. C/CASCA | 0.163 | 0.076 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.239 |
| | N. ARVORES | 0.179 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.214 |
| UCUUBA CHORONA | V. S/CASCA | 0.175 | 0.154 | 0.376 | 0.103 | 0.713 | 0.215 | 0.0 | 0.303 | 0.0 | 2.040 |
| | V. C/CASCA | 0.188 | 0.166 | 0.405 | 0.111 | 0.768 | 0.232 | 0.0 | 0.326 | 0.0 | 2.197 |
| | N. ARVORES | 0.179 | 0.107 | 0.143 | 0.036 | 0.143 | 0.036 | 0.0 | 0.036 | 0.0 | 0.679 |

TABELA XXXVIII — CONCLUSÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| UCUUBA DA MATA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.052 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.056 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.056 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| UCUUBA PRETA | V. S/CASCA | 0.170 | 0.117 | 0.165 | 0.081 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.533 |
| | V. C/CASCA | 0.183 | 0.126 | 0.178 | 0.088 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.574 |
| | N. ARVORES | 0.143 | 0.071 | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.321 |
| UCUUBA VERMELHA | V. S/CASCA | 0.020 | 0.034 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.055 |
| | V. C/CASCA | 0.022 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.059 |
| | N. ARVORES | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| UCHI AMARELO | V. S/CASCA | 0.0 | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.047 |
| | V. C/CASCA | 0.0 | 0.051 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.051 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| UCHI PRETO | V. S/CASCA | 0.015 | 0.044 | 0.0 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.098 |
| | V. C/CASCA | 0.016 | 0.047 | 0.0 | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.106 |
| | N. ARVORES | 0.036 | 0.036 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| UCHIRANA | V. S/CASCA | 0.296 | 0.370 | 0.229 | 0.626 | 0.089 | 0.0 | 0.0 | 0.0 | 0.0 | 1.610 |
| | V. C/CASCA | 0.319 | 0.399 | 0.246 | 0.674 | 0.096 | 0.0 | 0.0 | 0.0 | 0.0 | 1.734 |
| | N. ARVORES | 0.357 | 0.286 | 0.143 | 0.250 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 1.071 |
| UMIRI | V. S/CASCA | 0.010 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.010 |
| | V. C/CASCA | 0.011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.011 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| URUCURANA | V. S/CASCA | 0.032 | 0.029 | 0.090 | 0.192 | 0.106 | 0.0 | 0.0 | 0.0 | 0.0 | 0.449 |
| | V. C/CASCA | 0.034 | 0.031 | 0.097 | 0.207 | 0.115 | 0.0 | 0.0 | 0.0 | 0.0 | 0.484 |
| | N. ARVORES | 0.071 | 0.036 | 0.071 | 0.107 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.321 |
| VAUNA | V. S/CASCA | 0.032 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.032 |
| | V. C/CASCA | 0.034 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.034 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |

Unidades — Volumes em $m^3$ e Diâmetros em cm

TABELA XXXIX — SUB-REGIAO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE

QUADRO DA DISTRIBUIÇÃO E DA PERCENTAGEM DOS VOLUMES E DOS NUMEROS DE ÁRVORES POR QUALIDADE (HECTARE)

| QUALIDADE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| I | V. S/CASCA | 2.212 | 3.246 | 4.224 | 4.283 | 4.458 | 2.024 | 1.991 | 1.160 | 4.601 | 28.198 |
| | V. C/CASCA | 2.382 | 3.495 | 4.548 | 4.612 | 4.801 | 2.179 | 2.144 | 1.250 | 4.955 | 30.367 |
| | N. ARVORES | 3.000 | 2.643 | 2.036 | 1.464 | 1.036 | 0.357 | 0.286 | 0.143 | 0.429 | 11.393 |
| II | V. S/CASCA | 6.329 | 8.738 | 7.597 | 8.085 | 7.061 | 1.787 | 1.625 | 0.736 | 6.812 | 48.770 |
| | V. C/CASCA | 6.815 | 9.410 | 8.181 | 8.707 | 7.604 | 1.925 | 1.750 | 0.793 | 7.336 | 52.522 |
| | N. ARVORES | 8.536 | 7.071 | 3.857 | 2.893 | 1.750 | 0.393 | 0.250 | 0.107 | 0.500 | 25.357 |
| III | V. S/CASCA | 4.226 | 5.277 | 2.828 | 3.525 | 1.240 | 0.784 | 0.498 | 0.238 | 0.281 | 18.897 |
| | V. C/CASCA | 4.551 | 5.683 | 3.046 | 3.796 | 1.336 | 0.844 | 0.536 | 0.257 | 0.303 | 20.351 |
| | N. ARVORES | 6.214 | 4.500 | 1.536 | 1.286 | 0.357 | 0.179 | 0.071 | 0.036 | 0.036 | 14.214 |
| IV | V. S/CASCA | 4.636 | 5.072 | 4.758 | 4.605 | 2.214 | 1.464 | 0.528 | 0.220 | 1.228 | 24.725 |
| | V. C/CASCA | 4.992 | 5.462 | 5.124 | 4.960 | 2.384 | 1.577 | 0.569 | 0.237 | 1.323 | 26.627 |
| | N. ARVORES | 6.821 | 4.500 | 2.607 | 1.750 | 0.607 | 0.321 | 0.071 | 0.036 | 0.143 | 16.857 |
| TOTAL | V. S/CASCA | 17.402 | 22.332 | 19.407 | 20.498 | 14.972 | 6.059 | 4.642 | 2.355 | 12.922 | 120.591 |
| | V. C/CASCA | 18.741 | 24.050 | 20.900 | 22.075 | 16.124 | 6.525 | 4.999 | 2.536 | 13.916 | 129.867 |
| | N. ARVORES | 24.571 | 18.714 | 10.036 | 7.393 | 3.750 | 1.250 | 0.679 | 0.321 | 1.107 | 67.821 |
| PORCT. | V. S/CASCA | 14.431 | 18.519 | 16.093 | 16.998 | 12.416 | 5.025 | 3.850 | 1.953 | 10.716 | 100.000 |
| | V. C/CASCA | 14.431 | 18.519 | 16.093 | 16.998 | 12.416 | 5.025 | 3.850 | 1.953 | 10.716 | 100.000 |
| | N. ARVORES | 36.230 | 27.593 | 14.797 | 10.900 | 5.529 | 1.843 | 1.001 | 0.474 | 1.632 | 100.000 |

TABELA XL — SUB-REGIÃO DA SUPERFÍCIE DISSECADA DO COMPLEXO GUIANENSE

QUADRO RESUMO DA ANÁLISE ESTATISTICA POR ESPÉCIE

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES MEDIO | MAXIMO | VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| ABIORANA ABIO | 1.449 | 2.027 | 2.605 | 9.361 | 0.578 | 1.071 | 1.429 | 1.787 | 3.587 | 0.358 |
| ABIORANA AMARELA | 1.157 | 1.891 | 2.625 | 15.086 | 0.734 | 0.685 | 1.036 | 1.386 | 3.443 | 0.351 |
| ABIORANA BATINGA | 0.000 | 0.040 | 0.080 | 0.044 | 0.040 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| ABIORANA BRANCA | 0.978 | 1.693 | 2.408 | 14.311 | 0.715 | 0.612 | 0.857 | 1.102 | 1.683 | 0.245 |
| ABIORANA CASCA FINA | 1.135 | 1.616 | 2.097 | 6.470 | 0.481 | 0.676 | 0.964 | 1.253 | 2.332 | 0.289 |
| ABIORANA CUTITE | 0.420 | 0.682 | 0.944 | 1.924 | 0.262 | 0.240 | 0.357 | 0.475 | 0.386 | 0.117 |
| ABIORANA MACARANDUBA | 0.029 | 0.122 | 0.216 | 0.245 | 0.094 | 0.028 | 0.107 | 0.186 | 0.173 | 0.079 |
| ABIORANA OLHO DE VEADO | 0.000 | 0.043 | 0.085 | 0.051 | 0.043 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| ABIORANA PRETA | 0.014 | 0.141 | 0.267 | 0.445 | 0.126 | 0.028 | 0.107 | 0.186 | 0.173 | 0.079 |
| ABIORANA ROSADINHA | 0.432 | 0.866 | 1.300 | 5.274 | 0.434 | 0.316 | 0.786 | 1.255 | 6.175 | 0.470 |
| ABIORANA ROXA | 0.0 | 0.092 | 0.185 | 0.239 | 0.092 | 0.0 | 0.179 | 0.357 | 0.893 | 0.179 |
| ABIORANA SABIA | 0.0 | 0.084 | 0.168 | 0.197 | 0.084 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| ABIORANA UCUUBA | 0.000 | 0.046 | 0.093 | 0.060 | 0.046 | 0.0 | 0.071 | 0.143 | 0.143 | 0.071 |
| ABIORANA VERMELHA | 1.021 | 1.535 | 2.049 | 7.401 | 0.514 | 0.738 | 1.036 | 1.333 | 2.480 | 0.298 |
| ACAPU | 0.574 | 1.046 | 1.518 | 6.236 | 0.472 | 0.435 | 0.750 | 1.065 | 2.787 | 0.315 |
| ACAPURANA | 0.000 | 0.020 | 0.040 | 0.011 | 0.020 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| ACAPURANA DA T. FIRME | 0.000 | 0.018 | 0.037 | 0.010 | 0.018 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| ACARIQUARA | 0.225 | 0.359 | 0.493 | 0.505 | 0.134 | 0.229 | 0.357 | 0.485 | 0.460 | 0.128 |
| ACARIQUARA ROXA | 0.000 | 0.041 | 0.081 | 0.046 | 0.041 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| ACARIQUARANA | 0.059 | 0.195 | 0.331 | 0.519 | 0.136 | 0.052 | 0.179 | 0.305 | 0.448 | 0.127 |
| ACHUA | 0.056 | 0.114 | 0.171 | 0.092 | 0.057 | 0.089 | 0.179 | 0.268 | 0.226 | 0.090 |
| ACOITA CAVALO | 0.166 | 0.300 | 0.435 | 0.508 | 0.135 | 0.105 | 0.179 | 0.252 | 0.152 | 0.074 |
| AMAPA AMARGOSO | 0.028 | 0.115 | 0.202 | 0.211 | 0.087 | 0.028 | 0.107 | 0.186 | 0.173 | 0.079 |
| AMAPA DOCE | 0.631 | 0.972 | 1.313 | 3.254 | 0.341 | 0.304 | 0.500 | 0.696 | 1.074 | 0.196 |
| AMAPARANA | 0.079 | 0.180 | 0.281 | 0.285 | 0.101 | 0.095 | 0.214 | 0.333 | 0.397 | 0.119 |
| AMAPAZINHO | 0.015 | 0.052 | 0.088 | 0.037 | 0.036 | 0.022 | 0.071 | 0.121 | 0.069 | 0.050 |
| AMARELAO | 0.0 | 0.175 | 0.350 | 0.858 | 0.175 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| ANANI | 0.0 | 0.017 | 0.034 | 0.008 | 0.017 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| ANANI DA T. FIRME | 0.000 | 0.018 | 0.037 | 0.010 | 0.018 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| ANDIROBA | 0.123 | 0.397 | 0.671 | 2.107 | 0.274 | 0.179 | 0.393 | 0.607 | 1.284 | 0.214 |
| ANDIROBARANA | 0.090 | 0.160 | 0.230 | 0.139 | 0.070 | 0.139 | 0.250 | 0.361 | 0.343 | 0.111 |
| ANDIROBINHA | 0.0 | 0.075 | 0.150 | 0.157 | 0.075 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| ANGELIM DA MATA | 0.418 | 0.715 | 1.012 | 2.471 | 0.297 | 0.185 | 0.286 | 0.387 | 0.286 | 0.101 |
| ANGELIM PEDRA | 0.235 | 0.612 | 0.990 | 3.988 | 0.377 | 0.048 | 0.107 | 0.167 | 0.099 | 0.060 |
| ANGELIM RAJADO | 0.451 | 1.103 | 1.756 | 11.931 | 0.653 | 0.172 | 0.286 | 0.399 | 0.360 | 0.113 |
| ANGICO | 0.000 | 0.016 | 0.032 | 0.007 | 0.016 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| ARABA | 0.000 | 0.419 | 0.838 | 4.919 | 0.419 | 0.0 | 0.143 | 0.286 | 0.571 | 0.143 |
| ARACA DA MATA | 0.000 | 0.150 | 0.300 | 0.629 | 0.150 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| ARAPARI | 0.0 | 0.130 | 0.259 | 0.471 | 0.130 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| ARARACANGA | 0.306 | 0.555 | 0.803 | 1.730 | 0.249 | 0.244 | 0.393 | 0.541 | 0.618 | 0.149 |
| ARATACU | 0.0 | 0.107 | 0.214 | 0.321 | 0.107 | 0.0 | 0.071 | 0.143 | 0.143 | 0.071 |
| AXIXA | 0.0 | 0.085 | 0.171 | 0.204 | 0.085 | 0.0 | 0.071 | 0.143 | 0.143 | 0.071 |

TABELA XL — CONTINUAÇÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO | MAXIMO | VARIANCIA | E. PADRAO . |
|---|---|---|---|---|---|---|---|---|---|---|
| AROEIRA | 0.033 | 0.594 | 1.156 | 8.823 | 0.561 | 0.022 | 0.071 | 0.121 | 0.069 | 0.050 |
| BACABINHA FINA | 0.0 | 0.236 | 0.473 | 1.566 | 0.236 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| BACURIPARI | 0.066 | 0.239 | 0.413 | 0.845 | 0.174 | 0.081 | 0.286 | 0.491 | 1.175 | 0.205 |
| BALATA | 0.103 | 0.785 | 1.468 | 13.041 | 0.682 | 0.106 | 0.464 | 0.822 | 3.591 | 0.358 |
| BRANQUINHA | 0.0 | 0.106 | 0.212 | 0.314 | 0.106 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| BREU AMARELO | 0.000 | 0.028 | 0.055 | 0.021 | 0.028 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| BREU BRANCO | 0.117 | 0.305 | 0.494 | 0.993 | 0.188 | 0.107 | 0.214 | 0.322 | 0.323 | 0.107 |
| BREU DE TUCANO | 0.0 | 0.063 | 0.125 | 0.110 | 0.063 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| BREU MANGA | 0.391 | 0.620 | 0.850 | 1.472 | 0.229 | 0.361 | 0.536 | 0.710 | 0.851 | 0.174 |
| BREU MESCLA | 0.000 | 0.160 | 0.320 | 0.718 | 0.160 | 0.0 | 0.179 | 0.357 | 0.893 | 0.179 |
| BREU SUCUUBA | 0.244 | 0.607 | 0.971 | 3.703 | 0.364 | 0.255 | 0.429 | 0.602 | 0.847 | 0.174 |
| BREU VERMELHO | 0.264 | 0.391 | 0.519 | 0.456 | 0.128 | 0.398 | 0.571 | 0.745 | 0.847 | 0.174 |
| CAFERANA | 0.099 | 0.205 | 0.311 | 0.314 | 0.106 | 0.089 | 0.179 | 0.268 | 0.226 | 0.090 |
| CAJAZEIRO | 0.0 | 0.135 | 0.271 | 0.512 | 0.135 | 0.0 | 0.071 | 0.143 | 0.143 | 0.071 |
| CAJUACU | 1.310 | 1.815 | 2.319 | 7.127 | 0.505 | 0.452 | 0.571 | 0.691 | 0.402 | 0.120 |
| CAPITIU | 0.020 | 0.067 | 0.114 | 0.062 | 0.047 | 0.028 | 0.107 | 0.186 | 0.173 | 0.079 |
| CAPOTEIRO | 0.000 | 0.018 | 0.036 | 0.009 | 0.018 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| CAQUI | 0.021 | 0.080 | 0.140 | 0.098 | 0.059 | 0.022 | 0.071 | 0.121 | 0.069 | 0.050 |
| CARAMURI | 0.000 | 0.044 | 0.089 | 0.055 | 0.044 | 0.0 | 0.071 | 0.143 | 0.143 | 0.071 |
| CARAPANAUBA | 0.690 | 1.071 | 1.451 | 4.054 | 0.381 | 0.298 | 0.429 | 0.559 | 0.476 | 0.130 |
| CARAPANAUBA BRANCA | 0.000 | 0.148 | 0.296 | 0.612 | 0.148 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| CARAPANAUBA PRETA | 0.0 | 0.184 | 0.368 | 0.948 | 0.184 | 0.0 | 0.071 | 0.143 | 0.143 | 0.071 |
| CARDEIRO | 0.100 | 0.301 | 0.501 | 1.124 | 0.200 | 0.085 | 0.214 | 0.344 | 0.471 | 0.130 |
| CARIPE | 0.425 | 0.606 | 0.786 | 0.917 | 0.181 | 0.426 | 0.607 | 0.788 | 0.914 | 0.181 |
| CARIPERANA | 0.560 | 0.904 | 1.247 | 3.299 | 0.343 | 0.490 | 0.750 | 1.010 | 1.898 | 0.260 |
| CASCA DOCE | 0.070 | 0.186 | 0.301 | 0.376 | 0.116 | 0.048 | 0.107 | 0.167 | 0.099 | 0.060 |
| CASTANHA DE MACACO | 0.049 | 0.175 | 0.301 | 0.446 | 0.126 | 0.048 | 0.107 | 0.167 | 0.099 | 0.060 |
| CASTANHA DE PERIQUITO | 0.117 | 0.309 | 0.500 | 1.027 | 0.191 | 0.128 | 0.250 | 0.372 | 0.417 | 0.122 |
| CASTANHA JARANA | 0.063 | 0.171 | 0.280 | 0.328 | 0.108 | 0.066 | 0.214 | 0.363 | 0.619 | 0.149 |
| CASTANHEIRA | 0.573 | 1.485 | 2.397 | 23.302 | 0.912 | 0.048 | 0.107 | 0.167 | 0.099 | 0.060 |
| CAUCHORANA | 0.000 | 0.236 | 0.473 | 1.566 | 0.236 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| CAXINGUBA | 0.044 | 0.142 | 0.241 | 0.273 | 0.099 | 0.028 | 0.107 | 0.186 | 0.173 | 0.079 |
| CEDRO | 0.000 | 0.781 | 1.562 | 17.085 | 0.781 | 0.0 | 0.143 | 0.286 | 0.571 | 0.143 |
| CEDRORANA | 0.174 | 0.660 | 1.146 | 6.618 | 0.486 | 0.022 | 0.071 | 0.121 | 0.069 | 0.050 |
| COATAQUICAUA | 0.000 | 0.028 | 0.055 | 0.021 | 0.028 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| COPAIBA | 0.0 | 0.128 | 0.257 | 0.461 | 0.128 | 0.0 | 0.071 | 0.143 | 0.143 | 0.071 |
| COPAIBARANA | 0.053 | 0.225 | 0.397 | 0.831 | 0.172 | 0.031 | 0.143 | 0.255 | 0.349 | 0.112 |
| CORACAO DE NEGRO | 0.0 | 0.085 | 0.171 | 0.204 | 0.085 | 0.0 | 0.107 | 0.214 | 0.321 | 0.107 |
| CUIRANA | 0.106 | 0.287 | 0.467 | 0.909 | 0.180 | 0.048 | 0.107 | 0.167 | 0.099 | 0.060 |
| CUMARU | 0.425 | 0.761 | 1.096 | 3.157 | 0.336 | 0.240 | 0.357 | 0.475 | 0.386 | 0.117 |
| CUMARURANA | 0.581 | 0.982 | 1.383 | 4.504 | 0.401 | 0.339 | 0.571 | 0.804 | 1.513 | 0.232 |
| CUMATE | 0.206 | 0.492 | 0.778 | 2.295 | 0.286 | 0.118 | 0.250 | 0.382 | 0.491 | 0.132 |
| CURUPITA | 0.038 | 0.248 | 0.459 | 1.239 | 0.210 | 0.033 | 0.179 | 0.325 | 0.597 | 0.146 |
| CURURE | 0.0 | 0.033 | 0.066 | 0.030 | 0.033 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |

TABELA XL — CONTINUAÇÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES MEDIO | MAXIMO | VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| CUPIUBA | 1.959 | 2.976 | 3.992 | 28.941 | 1.017 | 0.885 | 1.357 | 1.829 | 6.238 | 0.472 |
| ENVIRA ARITU | 0.000 | 0.054 | 0.109 | 0.083 | 0.054 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| ENVIRA PENTE DE MACACO | 0.505 | 1.050 | 1.594 | 8.308 | 0.545 | 0.320 | 0.714 | 1.109 | 4.360 | 0.395 |
| ENVIRA AMARELA | 0.0 | 0.091 | 0.181 | 0.229 | 0.091 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| ENVIRA BIRIB | 0.000 | 0.016 | 0.031 | 0.007 | 0.016 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| ENVIRA BOLACHA | 0.0 | 0.081 | 0.175 | 0.251 | 0.095 | 0.0 | 0.081 | 0.175 | 0.251 | 0.095 |
| ENVIRA BRANCA | 0.068 | 0.200 | 0.333 | 0.491 | 0.132 | 0.058 | 0.143 | 0.228 | 0.201 | 0.085 |
| ENVIRA FOFA | 0.025 | 0.098 | 0.171 | 0.149 | 0.073 | 0.028 | 0.107 | 0.186 | 0.173 | 0.079 |
| ENVIRA PRETA | 0.127 | 0.235 | 0.343 | 0.329 | 0.108 | 0.135 | 0.214 | 0.293 | 0.175 | 0.079 |
| ENVIRA SURURUCU | 0.033 | 0.077 | 0.121 | 0.055 | 0.044 | 0.048 | 0.107 | 0.167 | 0.099 | 0.060 |
| ESPONJEIRA | 0.000 | 0.163 | 0.326 | 0.743 | 0.163 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| FAIEIRA | 0.187 | 0.507 | 0.826 | 2.860 | 0.320 | 0.058 | 0.143 | 0.228 | 0.201 | 0.085 |
| FAVA ARARA TUCUPI | 0.000 | 0.061 | 0.123 | 0.106 | 0.061 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| FAVA ATAVA | 0.070 | 0.236 | 0.403 | 0.777 | 0.167 | 0.022 | 0.071 | 0.121 | 0.069 | 0.050 |
| FAVA BOLACHA | 0.204 | 0.405 | 0.606 | 1.133 | 0.201 | 0.107 | 0.214 | 0.322 | 0.323 | 0.167 |
| FAVA BOLOTA | 0.137 | 0.478 | 0.825 | 3.384 | 0.348 | 0.022 | 0.071 | 0.121 | 0.069 | 0.050 |
| FAVA BENGUE | 0.321 | 0.815 | 1.310 | 6.842 | 0.494 | 0.298 | 0.429 | 0.559 | 0.476 | 0.130 |
| FAVA COPE | 0.321 | 0.815 | 1.310 | 6.842 | 0.494 | 0.298 | 0.429 | 0.559 | 0.476 | 0.130 |
| FAVA DE ROSCA | 0.229 | 0.418 | 0.606 | 0.996 | 0.189 | 0.120 | 0.214 | 0.309 | 0.249 | 0.094 |
| FAVA FOLHA FINA | 1.794 | 2.412 | 3.030 | 10.699 | 0.618 | 0.505 | 0.643 | 0.781 | 0.534 | 0.138 |
| FAVA MARUXIQUI | 0.019 | 0.079 | 0.138 | 0.107 | 0.060 | 0.022 | 0.071 | 0.121 | 0.069 | 0.050 |
| FAVA MARIMARI | 0.0 | 0.028 | 0.056 | 0.022 | 0.028 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| FAVA WING | 0.0 | 0.035 | 0.070 | 0.034 | 0.035 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| GENIPARO | 0.0 | 0.032 | 0.064 | 0.029 | 0.032 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| GITO | 0.051 | 0.136 | 0.221 | 0.201 | 0.085 | 0.058 | 0.143 | 0.228 | 0.201 | 0.085 |
| GUIABINHA | 0.000 | 0.048 | 0.097 | 0.066 | 0.048 | 0.0 | 0.071 | 0.143 | 0.143 | 0.071 |
| GUAJARAI | 0.0 | 0.568 | 1.135 | 9.022 | 0.568 | 0.0 | 0.500 | 1.000 | 7.000 | 0.500 |
| GUARTUBA | 0.074 | 0.301 | 0.528 | 1.443 | 0.227 | 0.022 | 0.071 | 0.121 | 0.069 | 0.050 |
| IMBAUBA BRANCA | 0.0 | 0.032 | 0.064 | 0.029 | 0.032 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| IMBAUBA DA MATA | 0.000 | 0.024 | 0.048 | 0.016 | 0.024 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| IMBAUBARANA | 0.016 | 0.054 | 0.091 | 0.039 | 0.038 | 0.022 | 0.071 | 0.121 | 0.069 | 0.050 |
| INAJARANA | 0.0 | 0.021 | 0.043 | 0.013 | 0.021 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| INGA CIPO | 0.109 | 0.372 | 0.635 | 1.940 | 0.263 | 0.142 | 0.286 | 0.430 | 0.582 | 0.144 |
| INGA PEROBA | 0.031 | 0.077 | 0.124 | 0.060 | 0.046 | 0.048 | 0.107 | 0.167 | 0.099 | 0.060 |
| INGA VERMELHO | 0.200 | 0.369 | 0.537 | 0.796 | 0.169 | 0.212 | 0.393 | 0.574 | 0.914 | 0.181 |
| INGA XIXICA | 0.992 | 1.411 | 1.830 | 4.913 | 0.419 | 0.763 | 1.071 | 1.380 | 2.661 | 0.308 |
| INGARANA | 0.768 | 1.079 | 1.389 | 2.699 | 0.310 | 0.827 | 1.143 | 1.459 | 2.794 | 0.316 |
| INHARE | 0.034 | 0.102 | 0.170 | 0.130 | 0.068 | 0.058 | 0.143 | 0.228 | 0.201 | 0.085 |
| IPE | 0.000 | 0.289 | 0.579 | 2.343 | 0.289 | 0.000 | 0.286 | 0.571 | 2.286 | 0.286 |
| IPE ROXO | 0.123 | 0.401 | 0.679 | 2.166 | 0.278 | 0.175 | 0.571 | 0.968 | 4.402 | 0.397 |
| IPERANA | 0.363 | 0.675 | 0.987 | 2.727 | 0.312 | 0.486 | 0.929 | 1.371 | 5.476 | 0.442 |
| ITAUBA | 0.672 | 1.041 | 1.410 | 3.820 | 0.369 | 0.412 | 0.643 | 0.874 | 1.497 | 0.231 |
| JACAREUBA | 0.033 | 0.109 | 0.185 | 0.161 | 0.076 | 0.022 | 0.071 | 0.121 | 0.069 | 0.050 |

TABELA XL — CONTINUAÇÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO | MAXIMO | VARIANCIA | E. PADRAO . |
|---|---|---|---|---|---|---|---|---|---|---|
| JARAI | 0.000 | 0.029 | 0.058 | 0.023 | 0.029 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| JARANA AMARELA | 0.792 | 1.251 | 1.710 | 5.894 | 0.459 | 0.377 | 0.536 | 0.694 | 0.702 | 0.158 |
| JARANA BRANCA | 0.0 | 0.085 | 0.170 | 0.203 | 0.085 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| JATOA | 0.000 | 0.018 | 0.036 | 0.009 | 0.018 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| JATEREUA | 0.127 | 0.338 | 0.548 | 1.245 | 0.211 | 0.118 | 0.250 | 0.382 | 0.491 | 0.132 |
| JATOBA | 0.164 | 0.658 | 1.153 | 6.855 | 0.495 | 0.089 | 0.179 | 0.268 | 0.226 | 0.090 |
| JOAO MOLE | 0.000 | 0.061 | 0.122 | 0.103 | 0.061 | 0.0 | 0.071 | 0.143 | 0.143 | 0.071 |
| JUTAI MIRIM | 0.423 | 0.749 | 1.075 | 2.976 | 0.326 | 0.195 | 0.321 | 0.448 | 0.448 | 0.127 |
| JUTAI VERMELHO | 0.0 | 0.102 | 0.204 | 0.290 | 0.102 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| JUTAIRANA | 0.287 | 0.780 | 1.273 | 6.799 | 0.493 | 0.189 | 0.536 | 0.883 | 3.369 | 0.347 |
| LACRAO DA MATA | 0.000 | 0.037 | 0.074 | 0.039 | 0.037 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| LOURO ABACATE | 0.206 | 0.401 | 0.597 | 1.069 | 0.195 | 0.244 | 0.393 | 0.541 | 0.618 | 0.149 |
| LOURO AMARELO | 0.326 | 0.540 | 0.754 | 1.277 | 0.214 | 0.229 | 0.357 | 0.485 | 0.460 | 0.128 |
| LOURO CANELA | 1.555 | 2.642 | 3.729 | 33.076 | 1.087 | 0.843 | 1.107 | 1.371 | 1.951 | 0.264 |
| LOURO CEDRINHO | 0.025 | 0.104 | 0.183 | 0.176 | 0.079 | 0.028 | 0.107 | 0.186 | 0.173 | 0.079 |
| LOURO FAIA | 0.000 | 0.041 | 0.081 | 0.046 | 0.041 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| LOURO INHAMUI | 0.138 | 0.381 | 0.624 | 1.654 | 0.243 | 0.118 | 0.250 | 0.382 | 0.491 | 0.132 |
| LOURO POROROCA | 0.0 | 0.081 | 0.175 | 0.251 | 0.095 | 0.0 | 0.081 | 0.175 | 0.251 | 0.095 |
| LOURO ROSA | 0.217 | 0.871 | 1.525 | 11.974 | 0.654 | 0.076 | 0.143 | 0.210 | 0.127 | 0.067 |
| LOURO TAMANCO | 0.019 | 0.344 | 0.669 | 2.957 | 0.325 | 0.022 | 0.071 | 0.121 | 0.069 | 0.050 |
| LOURO VERMELHO | 0.262 | 0.578 | 0.893 | 2.793 | 0.316 | 0.089 | 0.179 | 0.268 | 0.226 | 0.090 |
| MACACAUBA | 0.015 | 0.290 | 0.565 | 2.108 | 0.274 | 0.028 | 0.107 | 0.186 | 0.173 | 0.079 |
| MACUCU | 0.736 | 1.017 | 1.299 | 2.215 | 0.281 | 0.673 | 0.893 | 1.113 | 1.358 | 0.220 |
| MACUCU FOFO | 0.000 | 0.041 | 0.081 | 0.046 | 0.041 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| MACUCU MURUCI | 0.132 | 0.327 | 0.522 | 1.067 | 0.195 | 0.118 | 0.250 | 0.382 | 0.491 | 0.132 |
| MACARANDUBA | 2.439 | 7.347 | 12.255 | 674.447 | 4.908 | 0.715 | 1.571 | 2.428 | 20.550 | 0.857 |
| MAMORANA DA T. FIRME | 0.078 | 0.193 | 0.307 | 0.368 | 0.115 | 0.048 | 0.107 | 0.167 | 0.099 | 0.060 |
| MANDIOQUEIRA | 0.025 | 0.158 | 0.292 | 0.499 | 0.134 | 0.028 | 0.107 | 0.186 | 0.173 | 0.079 |
| MANDIOQUEIRA LISA | 0.044 | 0.143 | 0.242 | 0.275 | 0.099 | 0.022 | 0.071 | 0.121 | 0.069 | 0.050 |
| MANDIOQUEIRA ROSA | 0.0 | 0.092 | 0.185 | 0.239 | 0.092 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| MANGABARANA | 0.640 | 1.176 | 1.712 | 8.044 | 0.536 | 0.471 | 0.786 | 1.100 | 2.767 | 0.314 |
| MANGARANA | 0.043 | 0.102 | 0.161 | 0.097 | 0.059 | 0.048 | 0.107 | 0.167 | 0.099 | 0.060 |
| MANGUEIRANA | 0.000 | 0.017 | 0.033 | 0.008 | 0.017 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| MAO DE GATO | 0.013 | 0.043 | 0.073 | 0.025 | 0.030 | 0.022 | 0.071 | 0.121 | 0.069 | 0.050 |
| MAPARAJUBA | 0.112 | 0.219 | 0.326 | 0.320 | 0.107 | 0.105 | 0.179 | 0.252 | 0.152 | 0.074 |
| MAPATIRANA | 0.112 | 0.203 | 0.294 | 0.232 | 0.091 | 0.139 | 0.250 | 0.361 | 0.343 | 0.111 |
| MARANHOTO | 0.000 | 0.024 | 0.048 | 0.016 | 0.024 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| MARAVUVUTA | 0.074 | 0.187 | 0.301 | 0.360 | 0.113 | 0.085 | 0.214 | 0.344 | 0.471 | 0.130 |
| MARUPA | 0.386 | 0.823 | 1.260 | 5.350 | 0.437 | 0.167 | 0.321 | 0.476 | 0.671 | 0.155 |
| MATAMATA AMARELO | 0.018 | 0.169 | 0.320 | 0.637 | 0.151 | 0.033 | 0.179 | 0.325 | 0.597 | 0.146 |
| MATAMATA BRANCO | 3.379 | 4.081 | 4.783 | 13.794 | 0.702 | 2.462 | 2.964 | 3.467 | 7.073 | 0.503 |
| MATAMATA CACHIMBO | 0.000 | 0.939 | 1.877 | 24.666 | 0.939 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| MATAMATA CI | 0.682 | 1.266 | 1.850 | 9.560 | 0.584 | 0.353 | 0.679 | 1.004 | 2.967 | 0.326 |
| MATAMATA JIBOIA | 0.085 | 0.232 | 0.379 | 0.606 | 0.147 | 0.063 | 0.179 | 0.294 | 0.374 | 0.116 |

TABELA XL — CONTINUAÇÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA MEDIO | DOS NUMEROS DE ARVORES . MAXIMO | VARIANCIA | E. PADRAO . |
|---|---|---|---|---|---|---|---|---|---|---|
| MTAMATA RIPEIRO | 0.000 | 0.054 | 0.108 | 0.082 | 0.054 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| MATAMATA ROSA | 0.145 | 0.324 | 0.504 | 0.903 | 0.180 | 0.095 | 0.214 | 0.333 | 0.397 | 0.119 |
| MATAMATA VERMELHO | 3.120 | 4.009 | 4.897 | 22.107 | 0.889 | 1.707 | 2.250 | 2.793 | 8.269 | 0.543 |
| MELANCIEIRA | 0.000 | 0.467 | 0.935 | 6.113 | 0.467 | 0.0 | 0.143 | 0.286 | 0.571 | 0.143 |
| MORACEA CHOCOLATE | 0.055 | 0.129 | 0.202 | 0.150 | 0.073 | 0.089 | 0.179 | 0.268 | 0.226 | 0.090 |
| MORCEGUEIRO | 0.000 | 0.669 | 1.338 | 12.527 | 0.669 | 0.0 | 0.071 | 0.143 | 0.143 | 0.071 |
| MOROTOTO | 0.0 | 0.080 | 0.160 | 0.180 | 0.080 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| MUIRACATIARÁ | 0.0 | 0.069 | 0.138 | 0.133 | 0.069 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| MUIRAJIBOIA | 0.080 | 0.160 | 0.240 | 0.178 | 0.080 | 0.089 | 0.179 | 0.268 | 0.226 | 0.090 |
| MUIRAGONCALO | 0.046 | 0.204 | 0.362 | 0.701 | 0.158 | 0.028 | 0.107 | 0.186 | 0.173 | 0.079 |
| MUIRATINGA | 0.167 | 0.349 | 0.530 | 0.924 | 0.182 | 0.105 | 0.179 | 0.252 | 0.152 | 0.074 |
| MUIRAUBA | 0.393 | 0.685 | 0.976 | 2.384 | 0.292 | 0.393 | 0.607 | 0.821 | 1.284 | 0.214 |
| MUIRAXIMBE | 0.000 | 0.029 | 0.058 | 0.023 | 0.029 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| MUNGUBA | 0.047 | 0.155 | 0.263 | 0.328 | 0.108 | 0.028 | 0.107 | 0.186 | 0.173 | 0.079 |
| MURUCIRANA | 0.000 | 0.046 | 0.091 | 0.059 | 0.046 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| MURURE | 0.376 | 0.703 | 1.030 | 2.992 | 0.327 | 0.120 | 0.214 | 0.309 | 0.249 | 0.094 |
| MUTAMBA | 0.0 | 0.089 | 0.179 | 0.224 | 0.089 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| MUTUTI DA TERRA FIRME | 0.018 | 0.083 | 0.149 | 0.121 | 0.066 | 0.026 | 0.107 | 0.186 | 0.173 | 0.079 |
| MUTUTI DURO | 0.111 | 0.256 | 0.402 | 0.594 | 0.146 | 0.109 | 0.286 | 0.463 | 0.878 | 0.177 |
| PAJURA | 0.675 | 1.184 | 1.692 | 7.245 | 0.509 | 0.406 | 0.679 | 0.951 | 2.078 | 0.272 |
| PARAPARA | 0.237 | 0.542 | 0.847 | 2.602 | 0.305 | 0.152 | 0.250 | 0.348 | 0.269 | 0.098 |
| PARICA | 0.032 | 0.163 | 0.295 | 0.481 | 0.131 | 0.028 | 0.107 | 0.186 | 0.173 | 0.079 |
| PARICARANA | 0.038 | 0.321 | 0.603 | 2.232 | 0.282 | 0.022 | 0.071 | 0.121 | 0.069 | 0.050 |
| PARINARI | 0.228 | 0.426 | 0.624 | 1.097 | 0.198 | 0.139 | 0.250 | 0.361 | 0.343 | 0.111 |
| PARURU | 0.382 | 0.666 | 0.950 | 2.262 | 0.284 | 0.219 | 0.357 | 0.495 | 0.534 | 0.138 |
| PAU AMARELO | 0.027 | 0.153 | 0.280 | 0.447 | 0.126 | 0.033 | 0.214 | 0.395 | 0.915 | 0.181 |
| PAU D'ARCO AMARELO | 0.074 | 0.411 | 0.747 | 3.171 | 0.337 | 0.085 | 0.214 | 0.344 | 0.471 | 0.130 |
| PAU DE BICHO | 0.088 | 0.172 | 0.255 | 0.195 | 0.084 | 0.105 | 0.179 | 0.252 | 0.152 | 0.074 |
| PAU DE REMO | 0.404 | 0.684 | 0.964 | 2.196 | 0.280 | 0.152 | 0.250 | 0.348 | 0.269 | 0.098 |
| PAU JACARE | 0.187 | 0.839 | 1.490 | 11.888 | 0.652 | 0.142 | 0.500 | 0.858 | 3.593 | 0.358 |
| PAU MULATO | 0.060 | 0.171 | 0.282 | 0.346 | 0.111 | 0.058 | 0.143 | 0.228 | 0.201 | 0.085 |
| PAU POMBO | 0.216 | 0.435 | 0.654 | 1.338 | 0.219 | 0.227 | 0.429 | 0.631 | 1.143 | 0.202 |
| PAU PORCO | 0.0 | 0.081 | 0.175 | 0.251 | 0.095 | 0.0 | 0.081 | 0.175 | 0.251 | 0.095 |
| PIABINHA | 0.000 | 0.272 | 0.544 | 2.072 | 0.272 | 0.0 | 0.429 | 0.857 | 5.143 | 0.429 |
| PINTADINHO | 0.000 | 0.051 | 0.101 | 0.072 | 0.051 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| PIQUIA | 0.568 | 1.082 | 1.595 | 7.379 | 0.513 | 0.151 | 0.286 | 0.420 | 0.508 | 0.135 |
| PIQUIARANA | 0.284 | 1.014 | 1.744 | 14.919 | 0.730 | 0.237 | 0.464 | 0.691 | 1.443 | 0.227 |
| PITAICA | 0.027 | 0.113 | 0.198 | 0.204 | 0.085 | 0.028 | 0.107 | 0.186 | 0.173 | 0.079 |
| PRECIOSA | 0.0 | 0.070 | 0.140 | 0.137 | 0.070 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| PURUI | 0.0 | 0.011 | 0.022 | 0.003 | 0.011 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| QUARUBA CEDRO | 0.041 | 0.277 | 0.512 | 1.553 | 0.236 | 0.022 | 0.071 | 0.121 | 0.069 | 0.050 |
| QUARUBA VERDADEIRA | 0.0 | 0.103 | 0.207 | 0.300 | 0.103 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| QUARUBATINGA | 0.000 | 0.050 | 0.100 | 0.070 | 0.050 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| QUATAQUICAUA | 0.000 | 0.034 | 0.069 | 0.033 | 0.034 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |

TABELA XL — CONCLUSÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS NUMEROS DE ARVORES VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| UCUUBA VERMELHA | 0.015 | 0.055 | 0.094 | 0.043 | 0.039 | 0.022 | 0.071 | 0.121 | 0.069 | 0.050 |
| UCHI AMARELO | 0.000 | 0.047 | 0.094 | 0.062 | 0.047 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| UCHI PRETO | 0.030 | 0.098 | 0.167 | 0.132 | 0.069 | 0.028 | 0.107 | 0.186 | 0.173 | 0.079 |
| UCHIRANA | 1.189 | 1.610 | 2.032 | 4.977 | 0.422 | 0.825 | 1.071 | 1.318 | 1.698 | 0.246 |
| UMIRI | 0.000 | 0.010 | 0.020 | 0.003 | 0.010 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| URUCURANA | 0.280 | 0.449 | 0.618 | 0.797 | 0.169 | 0.218 | 0.321 | 0.425 | 0.300 | 0.104 |
| VAUNA | 0.0 | 0.032 | 0.064 | 0.029 | 0.032 | 0.0 | 0.036 | 0.071 | 0.036 | 0.036 |
| GERAL | | 121.727 | | 1510.259 | 7.344 | | 68.571 | | 276.343 | 3.142 |

Unidades — Volumes em $m^3$

## TABELA XLI — ÁREAS DE TENSÃO ECOLÓGICA

QUADRO DOS VOLUMES E DOS NUMEROS DE ÁRVORES POR AMOSTRA (HECTARE)

| NUM. DA AMOSTRA | VOLUME S/ CASCA UNIDADE ( M3 ) | VOLUME C/ CASCA UNIDADE ( M3 ) | NUMERO DE ARVORES | NUMERO DE ESPECIES |
|---|---|---|---|---|
| 125 | 134.608 | 144.962 | 108 | 41 |
| 126 | 75.432 | 81.235 | 59 | 24 |
| 127 | 106.773 | 114.987 | 62 | 34 |
| 128 | 88.884 | 95.722 | 76 | 19 |
| MEDIA | 101.424 | 109.226 | 76 | 30 |

## TABELA XLII — ÁREAS DE TENSÃO ECOLÓGICA

QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NUMEROS DE ÁRVORES POR ESPÉCIE (HECTARE)

| E S P E C I E | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| ABIORANA ABIO | 0.334 | 0.33 | 0.359 | 0.33 | 0.500 | 0.66 |
| ABIORANA BATINGA | 1.160 | 1.15 | 1.249 | 1.15 | 1.000 | 1.32 |
| ABIORANA BRANCA | 0.981 | 0.97 | 1.056 | 0.97 | 0.500 | 0.66 |
| ABIORANA CUTITE | 2.624 | 2.59 | 2.826 | 2.59 | 3.000 | 3.95 |
| ABIORANA DA MATA | 0.565 | 0.56 | 0.565 | 0.52 | 0.565 | 0.75 |
| ABIORANA DOJRADINHA | 0.544 | 0.54 | 0.586 | 0.54 | 0.500 | 0.66 |
| ACAPU | 3.961 | 3.91 | 4.265 | 3.91 | 3.500 | 4.61 |
| ACARIQUARA ROXA | 0.461 | 0.46 | 0.496 | 0.46 | 0.250 | 0.33 |
| ANGELIM DA MATA | 0.209 | 0.21 | 0.225 | 0.21 | 0.500 | 0.66 |
| ANGELIM RAJADO | 0.130 | 0.13 | 0.140 | 0.13 | 0.250 | 0.33 |
| AXIXA | 2.179 | 2.15 | 2.346 | 2.15 | 0.250 | 0.33 |
| ABIORANA SABIA | 0.129 | 0.13 | 0.139 | 0.13 | 0.250 | 0.33 |
| BREU DE TUCANO | 1.644 | 1.63 | 1.771 | 1.63 | 0.250 | 0.33 |
| BREU MANGA | 3.119 | 3.08 | 3.358 | 3.08 | 3.000 | 3.95 |
| BREUSUCURUBA | 0.219 | 0.22 | 0.235 | 0.22 | 0.250 | 0.33 |
| BREU VERMELHO | 1.751 | 1.73 | 1.885 | 1.73 | 2.000 | 2.64 |
| CAQUI | 1.050 | 1.04 | 1.130 | 1.04 | 0.750 | 0.99 |
| CARAPANAUBA | 3.173 | 3.13 | 3.417 | 3.13 | 2.250 | 2.97 |
| CARIPERANA | 0.142 | 0.15 | 0.153 | 0.15 | 0.250 | 0.33 |
| CASCA DOCE | 0.153 | 0.16 | 0.165 | 0.16 | 0.250 | 0.33 |

TABELA XLII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| CASTANHA DE PERIQUITO | 0.355 | 0.35 | 0.382 | 0.35 | 0.250 | 0.33 |
| CASTANHA JARANA | 0.625 | 0.62 | 0.673 | 0.62 | 0.500 | 0.66 |
| CASTANHA SAPUCAIA | 1.039 | 1.03 | 1.119 | 1.03 | 0.500 | 0.66 |
| COATAQUICAUA | 0.727 | 0.72 | 0.783 | 0.72 | 0.500 | 0.66 |
| CORACAO DE NEGRO | 0.432 | 0.43 | 0.465 | 0.43 | 0.750 | 0.99 |
| CUPIUBA | 1.346 | 1.33 | 1.449 | 1.33 | 2.000 | 2.64 |
| CUMARU AMARELO | 0.627 | 0.62 | 0.676 | 0.62 | 0.250 | 0.33 |
| CUMARU ROXO | 4.462 | 4.40 | 4.806 | 4.40 | 1.250 | 1.65 |
| CUMARURANA | 2.509 | 2.48 | 2.702 | 2.48 | 1.500 | 1.98 |
| CUMATE | 0.808 | 0.80 | 0.870 | 0.80 | 0.250 | 0.33 |
| ENVIRA AMARELA | 0.141 | 0.14 | 0.152 | 0.14 | 0.250 | 0.33 |
| FALSO ANGELIM | 0.915 | 0.91 | 0.986 | 0.91 | 0.750 | 0.99 |
| FAVA BENGUE | 0.962 | 0.95 | 1.036 | 0.95 | 0.250 | 0.33 |
| FAVA ORELHA DE MACACO | 2.291 | 2.26 | 2.467 | 2.26 | 0.500 | 0.66 |
| FREIJO BRANCO | 0.331 | 0.33 | 0.357 | 0.33 | 0.250 | 0.33 |
| GOIABINHA | 7.712 | 7.61 | 8.305 | 7.61 | 8.500 | 11.19 |
| INGA VERMELHO | 0.862 | 0.85 | 0.928 | 0.85 | 1.000 | 1.32 |
| INHARE | 0.094 | 0.10 | 0.101 | 0.10 | 0.250 | 0.33 |
| ITAUBA | 1.460 | 1.44 | 1.572 | 1.44 | 2.000 | 2.64 |
| JARAI | 0.682 | 0.68 | 0.735 | 0.68 | 0.500 | 0.66 |
| JATEREUA | 0.103 | 0.11 | 0.111 | 0.11 | 0.250 | 0.33 |
| JOAO MOLE | 1.765 | 1.75 | 1.901 | 1.75 | 1.500 | 1.98 |
| JUTAI ACU | 4.366 | 4.31 | 4.702 | 4.31 | 4.000 | 5.27 |
| JUTAI CICA | 0.501 | 0.50 | 0.540 | 0.50 | 0.500 | 0.66 |
| JUTAI MIRIM | 2.346 | 2.32 | 2.526 | 2.32 | 2.250 | 2.97 |
| JUTAI POROROCA | 4.684 | 4.62 | 5.045 | 4.62 | 1.500 | 1.98 |
| JUTAIRANA | 0.378 | 0.38 | 0.407 | 0.38 | 0.250 | 0.33 |
| LOURO CEDRINHO | 0.202 | 0.20 | 0.218 | 0.20 | 0.250 | 0.33 |
| LOURO PRETO | 0.699 | 0.69 | 0.753 | 0.69 | 1.000 | 1.32 |
| MACUCU DE SANGUE | 0.265 | 0.27 | 0.285 | 0.27 | 0.250 | 0.33 |
| MACUCU MURICI | 0.925 | 0.92 | 0.996 | 0.92 | 1.250 | 1.65 |
| MACARANDUBA | 1.489 | 1.47 | 1.603 | 1.47 | 0.750 | 0.99 |
| MANDIOQUEIRA LISA | 2.084 | 2.06 | 2.244 | 2.06 | 1.750 | 2.31 |
| MARIRANA | 0.204 | 0.21 | 0.219 | 0.21 | 0.250 | 0.33 |
| MARUPA | 1.095 | 1.08 | 1.179 | 1.08 | 0.250 | 0.33 |
| MELANCIEIRA | 0.374 | 0.37 | 0.402 | 0.37 | 0.250 | 0.33 |
| MUIRAJIBOIA | 0.870 | 0.86 | 0.937 | 0.86 | 1.000 | 1.32 |
| MUIRATINGA | 0.820 | 0.81 | 0.883 | 0.81 | 0.750 | 0.99 |
| MUIRATAUA | 0.544 | 0.54 | 0.586 | 0.54 | 0.250 | 0.33 |
| PAU AMARELO | 0.223 | 0.23 | 0.241 | 0.23 | 0.250 | 0.33 |
| PAU D'ARCO | 0.223 | 0.23 | 0.241 | 0.23 | 0.250 | 0.33 |
| PAU MARFIM | 3.314 | 3.27 | 3.569 | 3.27 | 2.000 | 2.64 |
| PAU POMBO | 0.103 | 0.11 | 0.111 | 0.11 | 0.250 | 0.33 |
| PIABINHA | 0.212 | 0.21 | 0.228 | 0.21 | 0.250 | 0.33 |

TABELA XLII — CONCLUSÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| PIQUIA MARFIM | 1.813 | 1.79 | 1.953 | 1.79 | 1.000 | 1.32 |
| PIQUIA VERDADEIRO | 1.038 | 1.03 | 1.118 | 1.03 | 0.500 | 0.66 |
| PUPUNHARANA | 0.166 | 0.17 | 0.178 | 0.17 | 0.250 | 0.33 |
| PURUI | 0.125 | 0.13 | 0.135 | 0.13 | 0.250 | 0.33 |
| QUARUBA BRANCA | 0.175 | 0.18 | 0.188 | 0.18 | 0.250 | 0.33 |
| QUARUBA ROSA | 2.644 | 2.61 | 2.847 | 2.61 | 2.000 | 2.64 |
| ROSADA BRAVA | 0.153 | 0.16 | 0.165 | 0.16 | 0.250 | 0.33 |
| SAPUCAIA | 0.242 | 0.24 | 0.261 | 0.24 | 0.250 | 0.33 |
| SORVA BRAVA | 0.436 | 0.44 | 0.470 | 0.44 | 0.250 | 0.33 |
| SUCUPIRA AMARELA | 0.156 | 0.16 | 0.169 | 0.16 | 0.250 | 0.33 |
| SUCUPIRA CHORONA | 0.242 | 0.24 | 0.261 | 0.24 | 0.500 | 0.66 |
| SUCUPIRA PRETA | 0.188 | 0.19 | 0.202 | 0.19 | 0.250 | 0.33 |
| SUCUPIRA VERMELHA | 2.217 | 2.19 | 2.388 | 2.19 | 0.750 | 0.99 |
| TACHI PRETO | 1.797 | 1.78 | 1.935 | 1.78 | 1.500 | 1.98 |
| TACHI VERMELHO | 1.550 | 1.53 | 1.669 | 1.53 | 1.000 | 1.32 |
| TANIMBUCA | 4.335 | 4.28 | 4.668 | 4.28 | 0.750 | 0.99 |
| TENTO GRANDE | 0.199 | 0.20 | 0.214 | 0.20 | 0.250 | 0.33 |
| UCUUBA PRETA | 0.327 | 0.33 | 0.353 | 0.33 | 0.500 | 0.66 |
| UCHI PRETO | 0.719 | 0.71 | 0.775 | 0.71 | 0.750 | 0.99 |
| UCHIRANA | 1.074 | 1.06 | 1.157 | 1.06 | 1.250 | 1.65 |
| URUCURANA | 1.044 | 1.03 | 1.124 | 1.03 | 0.500 | 0.66 |
| VISGUEIRO | 0.654 | 0.65 | 0.704 | 0.65 | 0.250 | 0.33 |

Unidades — Volumes em $m^3$ e Diâmetros em cm

TABELA XLIII — ÁREAS DE TENSÃO ECOLÓGICA

QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NÚMEROS DE ÁRVORES EM CLASSES DE DIÂMETROS POR ESPÉCIE (HECTARE)

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ABIORANA ABIO | V. S/CASCA | 0.334 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.334 |
| | V. C/CASCA | 0.359 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.359 |
| | N. ARVORES | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 |
| ABIORANA BATINGA | V. S/CASCA | 0.205 | 0.283 | 0.377 | 0.295 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.160 |
| | V. C/CASCA | 0.221 | 0.305 | 0.406 | 0.318 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.249 |
| | N. ARVORES | 0.250 | 0.250 | 0.250 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| ABIORANA BRANCA | V. S/CASCA | 0.0 | 0.355 | 0.0 | 0.0 | 0.626 | 0.0 | 0.0 | 0.0 | 0.0 | 0.981 |
| | V. C/CASCA | 0.0 | 0.382 | 0.0 | 0.0 | 0.674 | 0.0 | 0.0 | 0.0 | 0.0 | 1.056 |
| | N. ARVORES | 0.0 | 0.250 | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 |
| ABIORANA CUTITE | V. S/CASCA | 1.056 | 0.562 | 1.006 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.624 |
| | V. C/CASCA | 1.138 | 0.605 | 1.083 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.826 |
| | N. ARVORES | 1.750 | 0.750 | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.000 |
| ABIORANA DA MATA | V. S/CASCA | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.565 |
| | V. C/CASCA | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.565 |
| | N. ARVORES | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.063 | 0.565 |
| ABIORANA DOURADINHA | V. S/CASCA | 0.0 | 0.544 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.544 |
| | V. C/CASCA | 0.0 | 0.586 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.586 |
| | N. ARVORES | 0.0 | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 |
| ACAPU | V. S/CASCA | 0.900 | 0.488 | 1.423 | 1.150 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.961 |
| | V. C/CASCA | 0.969 | 0.525 | 1.533 | 1.239 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.265 |
| | N. ARVORES | 1.500 | 0.500 | 1.000 | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.500 |
| ACARIQUARA ROXA | V. S/CASCA | 0.0 | 0.0 | 0.461 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.461 |
| | V. C/CASCA | 0.0 | 0.0 | 0.496 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.496 |
| | N. ARVORES | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| ANGELIM DA MATA | V. S/CASCA | 0.209 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.209 |
| | V. C/CASCA | 0.225 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.225 |
| | N. ARVORES | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 |
| ANGELIM RAJADO | V. S/CASCA | 0.130 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.130 |
| | V. C/CASCA | 0.140 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.140 |
| | N. ARVORES | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| AXIXA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.179 | 2.179 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.346 | 2.346 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 | 0.250 |
| ABIORANA SABIA | V. S/CASCA | 0.129 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.129 |
| | V. C/CASCA | 0.139 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.139 |
| | N. ARVORES | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| BREU DE TUCANO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.644 | 0.0 | 1.644 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.771 | 0.0 | 1.771 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 | 0.0 | 0.250 |
| BREU MANGA | V. S/CASCA | 1.010 | 0.879 | 0.795 | 0.435 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.119 |
| | V. C/CASCA | 1.088 | 0.947 | 0.856 | 0.468 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.358 |
| | N. ARVORES | 1.500 | 0.750 | 0.500 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.000 |
| BREU SUCURUBA | V. S/CASCA | 0.0 | 0.219 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.219 |
| | V. C/CASCA | 0.0 | 0.235 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.235 |
| | N. ARVORES | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| BREU VERMELHO | V. S/CASCA | 1.075 | 0.175 | 0.0 | 0.0 | 0.501 | 0.0 | 0.0 | 0.0 | 0.0 | 1.751 |
| | V. C/CASCA | 1.158 | 0.188 | 0.0 | 0.0 | 0.539 | 0.0 | 0.0 | 0.0 | 0.0 | 1.885 |
| | N. ARVORES | 1.500 | 0.250 | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 2.000 |
| CAQUI | V. S/CASCA | 0.0 | 0.349 | 0.700 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | [illegible] |
| | V. C/CASCA | 0.0 | 0.376 | 0.754 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.13[illegible] |
| | N. ARVORES | 0.0 | 0.250 | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.750 |
| CARAPANAUBA | V. S/CASCA | 0.784 | 0.641 | 0.628 | 1.120 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.173 |
| | V. C/CASCA | 0.844 | 0.690 | 0.677 | 1.207 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.417 |
| | N. ARVORES | 1.000 | 0.500 | 0.250 | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.250 |
| CARIPERANA | V. S/CASCA | 0.142 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.142 |
| | V. C/CASCA | 0.153 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.153 |
| | N. ARVORES | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| CASCA DOCE | V. S/CASCA | 0.0 | 0.153 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.153 |
| | V. C/CASCA | 0.0 | 0.165 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.165 |
| | N. ARVORES | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| CASTANHA DE PERIQUITO | V. S/CASCA | 0.0 | 0.355 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.355 |
| | V. C/CASCA | 0.0 | 0.382 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.382 |
| | N. ARVORES | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| CASTANHA JARANA | V. S/CASCA | 0.263 | 0.0 | 0.0 | 0.362 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.625 |
| | V. C/CASCA | 0.283 | 0.0 | 0.0 | 0.390 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.673 |
| | N. ARVORES | 0.250 | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 |

TABELA XLIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ENVIRA AMARELA | V. S/CASCA | 0.141 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.141 |
| | V. C/CASCA | 0.152 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.152 |
| | N. ARVORES | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| FALSO ANGELIM | V. S/CASCA | 0.219 | 0.175 | 0.0 | 0.0 | 0.521 | 0.0 | 0.0 | 0.0 | 0.0 | 0.915 |
| | V. C/CASCA | 0.236 | 0.188 | 0.0 | 0.0 | 0.561 | 0.0 | 0.0 | 0.0 | 0.0 | 0.986 |
| | N. ARVORES | 0.250 | 0.250 | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.750 |
| FAVA BENGUE | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.962 | 0.0 | 0.0 | 0.962 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.036 | 0.0 | 0.0 | 1.036 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.250 |
| FAVA ORELHA DE MACACO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.751 | 0.0 | 0.0 | 1.540 | 0.0 | 2.291 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.809 | 0.0 | 0.0 | 1.658 | 0.0 | 2.467 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.250 | 0.0 | 0.500 |
| FREIJO BRANCO | V. S/CASCA | 0.0 | 0.0 | 0.331 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.331 |
| | V. C/CASCA | 0.0 | 0.0 | 0.357 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.357 |
| | N. ARVORES | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| GOIABINHA | V. S/CASCA | 1.296 | 4.626 | 1.790 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.712 |
| | V. C/CASCA | 1.395 | 4.982 | 1.928 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.305 |
| | N. ARVORES | 2.250 | 4.750 | 1.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.500 |
| INGA VERMELHO | V. S/CASCA | 0.143 | 0.175 | 0.545 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.862 |
| | V. C/CASCA | 0.154 | 0.188 | 0.587 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.928 |
| | N. ARVORES | 0.250 | 0.250 | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| INHARE | V. S/CASCA | 0.094 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.094 |
| | V. C/CASCA | 0.101 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.101 |
| | N. ARVORES | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| ITAUBA | V. S/CASCA | 0.325 | 0.546 | 0.262 | 0.327 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.460 |
| | V. C/CASCA | 0.350 | 0.588 | 0.282 | 0.352 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.572 |
| | N. ARVORES | 0.750 | 0.750 | 0.250 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.000 |
| JARAI | V. S/CASCA | 0.0 | 0.682 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.682 |
| | V. C/CASCA | 0.0 | 0.735 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.735 |
| | N. ARVORES | 0.0 | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 |
| CASTANHA SAPUCAIA | V. S/CASCA | 0.0 | 0.0 | 0.335 | 0.0 | 0.0 | 0.0 | 0.0 | 0.704 | 0.0 | 1.039 |
| | V. C/CASCA | 0.0 | 0.0 | 0.361 | 0.0 | 0.0 | 0.0 | 0.0 | 0.758 | 0.0 | 1.119 |
| | N. ARVORES | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 | 0.0 | 0.500 |
| COATAQUICAUA | V. S/CASCA | 0.0 | 0.329 | 0.397 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.727 |
| | V. C/CASCA | 0.0 | 0.355 | 0.428 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.783 |
| | N. ARVORES | 0.0 | 0.250 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 |
| CORACAO DE NEGRO | V. S/CASCA | 0.257 | 0.175 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.432 |
| | V. C/CASCA | 0.277 | 0.188 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.465 |
| | N. ARVORES | 0.500 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.750 |
| CUPIUBA | V. S/CASCA | 0.481 | 0.613 | 0.251 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.346 |
| | V. C/CASCA | 0.518 | 0.660 | 0.271 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.449 |
| | N. ARVORES | 1.000 | 0.750 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.000 |
| CUMARU AMARELO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.627 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.627 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.676 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.676 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| CUMARU ROXO | V. S/CASCA | 0.0 | 0.0 | 0.461 | 0.514 | 0.0 | 0.848 | 1.513 | 1.127 | 0.0 | 4.462 |
| | V. C/CASCA | 0.0 | 0.0 | 0.496 | 0.553 | 0.0 | 0.914 | 1.629 | 1.213 | 0.0 | 4.806 |
| | N. ARVORES | 0.0 | 0.0 | 0.250 | 0.250 | 0.0 | 0.250 | 0.250 | 0.250 | 0.0 | 1.250 |
| CUMARURANA | V. S/CASCA | 0.112 | 0.544 | 0.0 | 0.373 | 1.480 | 0.0 | 0.0 | 0.0 | 0.0 | 2.509 |
| | V. C/CASCA | 0.120 | 0.586 | 0.0 | 0.402 | 1.594 | 0.0 | 0.0 | 0.0 | 0.0 | 2.702 |
| | N. ARVORES | 0.250 | 0.500 | 0.0 | 0.250 | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 1.500 |
| CUMATE | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.808 | 0.0 | 0.0 | 0.0 | 0.0 | 0.808 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.870 | 0.0 | 0.0 | 0.0 | 0.0 | 0.870 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| JATEREUA | V. S/CASCA | 0.103 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.103 |
| | V. C/CASCA | 0.111 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.111 |
| | N. ARVORES | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| JOAO MOLE | V. S/CASCA | 0.758 | 0.378 | 0.628 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.765 |
| | V. C/CASCA | 0.817 | 0.407 | 0.677 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.901 |
| | N. ARVORES | 1.000 | 0.250 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.500 |
| JUTAI ACU | V. S/CASCA | 1.098 | 1.874 | 0.876 | 0.517 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.366 |
| | V. C/CASCA | 1.182 | 2.019 | 0.944 | 0.557 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.702 |
| | N. ARVORES | 1.750 | 1.500 | 0.500 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.000 |
| JUTAI CICA | V. S/CASCA | 0.0 | 0.501 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.501 |
| | V. C/CASCA | 0.0 | 0.540 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.540 |
| | N. ARVORES | 0.0 | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 |

TABELA XLIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| JUTAI MIRIM | V. S/CASCA | 0.545 | 1.801 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.346 |
| | V. C/CASCA | 0.587 | 1.939 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.526 |
| | N. ARVORES | 0.750 | 1.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.250 |
| JUTAI POROROCA | V. S/CASCA | 0.235 | 0.372 | 0.0 | 0.776 | 0.0 | 0.0 | 0.0 | 1.794 | 1.508 | 4.684 |
| | V. C/CASCA | 0.253 | 0.400 | 0.0 | 0.836 | 0.0 | 0.0 | 0.0 | 1.932 | 1.624 | 5.045 |
| | N. ARVORES | 0.250 | 0.500 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.250 | 0.250 | 1.500 |
| JUTAIRANA | V. S/CASCA | 0.0 | 0.378 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.378 |
| | V. C/CASCA | 0.0 | 0.407 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.407 |
| | N. ARVORES | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| LOURO CEDRINHO | V. S/CASCA | 0.202 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.202 |
| | V. C/CASCA | 0.218 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.218 |
| | N. ARVORES | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| LOURO PRETO | V. S/CASCA | 0.420 | 0.279 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.699 |
| | V. C/CASCA | 0.452 | 0.300 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.753 |
| | N. ARVORES | 0.750 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| MACUCU DE SANGUE | V. S/CASCA | 0.0 | 0.0 | 0.265 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.265 |
| | V. C/CASCA | 0.0 | 0.0 | 0.285 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.285 |
| | N. ARVORES | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| MACUCU MURICI | V. S/CASCA | 0.488 | 0.437 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.925 |
| | V. C/CASCA | 0.525 | 0.471 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.996 |
| | N. ARVORES | 0.750 | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.250 |
| MACARANDUBA | V. S/CASCA | 0.0 | 0.228 | 0.0 | 1.260 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.489 |
| | V. C/CASCA | 0.0 | 0.246 | 0.0 | 1.357 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.603 |
| | N. ARVORES | 0.0 | 0.250 | 0.0 | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.750 |
| MANDIOQUEIRA LISA | V. S/CASCA | 0.356 | 0.726 | 0.458 | 0.543 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.084 |
| | V. C/CASCA | 0.384 | 0.782 | 0.493 | 0.585 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.244 |
| | N. ARVORES | 0.500 | 0.750 | 0.250 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.750 |
| MARIRANA | V. S/CASCA | 0.0 | 0.204 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.204 |
| | V. C/CASCA | 0.0 | 0.219 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.219 |
| | N. ARVORES | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| MARUPA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 1.095 | 0.0 | 0.0 | 0.0 | 0.0 | 1.095 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 1.179 | 0.0 | 0.0 | 0.0 | 0.0 | 1.179 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| MELANCIEIRA | V. S/CASCA | 0.0 | 0.0 | 0.374 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.374 |
| | V. C/CASCA | 0.0 | 0.0 | 0.402 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.402 |
| | N. ARVORES | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| MUIRAJIBOIA | V. S/CASCA | 0.349 | 0.0 | 0.0 | 0.0 | 0.521 | 0.0 | 0.0 | 0.0 | 0.0 | 0.870 |
| | V. C/CASCA | 0.375 | 0.0 | 0.0 | 0.0 | 0.561 | 0.0 | 0.0 | 0.0 | 0.0 | 0.937 |
| | N. ARVORES | 0.750 | 0.0 | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| MUIRATINGA | V. S/CASCA | 0.260 | 0.0 | 0.561 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.820 |
| | V. C/CASCA | 0.280 | 0.0 | 0.604 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.883 |
| | N. ARVORES | 0.500 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.750 |
| MUIRATAUA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.544 | 0.0 | 0.0 | 0.544 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.586 | 0.0 | 0.0 | 0.586 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.250 |
| PAU AMARELO | V. S/CASCA | 0.223 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.223 |
| | V. C/CASCA | 0.241 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.241 |
| | N. ARVORES | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| PAU D'ARCO | V. S/CASCA | 0.223 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.223 |
| | V. C/CASCA | 0.241 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.241 |
| | N. ARVORES | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| PAU MARFIM | V. S/CASCA | 0.171 | 0.317 | 1.383 | 0.0 | 0.501 | 0.943 | 0.0 | 0.0 | 0.0 | 3.314 |
| | V. C/CASCA | 0.184 | 0.341 | 1.489 | 0.0 | 0.539 | 1.015 | 0.0 | 0.0 | 0.0 | 3.569 |
| | N. ARVORES | 0.250 | 0.500 | 0.750 | 0.0 | 0.250 | 0.250 | 0.0 | 0.0 | 0.0 | 2.000 |
| PAU POMBO | V. S/CASCA | 0.103 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.103 |
| | V. C/CASCA | 0.111 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.111 |
| | N. ARVORES | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| PIABINHA | V. S/CASCA | 0.0 | 0.212 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.212 |
| | V. C/CASCA | 0.0 | 0.228 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.228 |
| | N. ARVORES | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| PIQUIA MARFIM | V. S/CASCA | 0.352 | 0.0 | 0.411 | 0.0 | 1.051 | 0.0 | 0.0 | 0.0 | 0.0 | 1.813 |
| | V. C/CASCA | 0.379 | 0.0 | 0.443 | 0.0 | 1.131 | 0.0 | 0.0 | 0.0 | 0.0 | 1.953 |
| | N. ARVORES | 0.500 | 0.0 | 0.250 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 1.000 |
| PIQUIA VERDADEIRO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.514 | 0.0 | 0.524 | 0.0 | 0.0 | 0.0 | 1.038 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.553 | 0.0 | 0.565 | 0.0 | 0.0 | 0.0 | 1.118 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.250 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.500 |

TABELA XLIII — CONCLUSÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| PUPUNHARANA | V. S/CASCA | 0.0 | 0.0 | 0.166 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.166 |
| | V. C/CASCA | 0.0 | 0.0 | 0.178 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.178 |
| | N. ARVORES | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| PURUT | V. S/CASCA | 0.125 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.125 |
| | V. C/CASCA | 0.135 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.135 |
| | N. ARVORES | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| QUARUBA BRANCA | V. S/CASCA | 0.0 | 0.175 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.175 |
| | V. C/CASCA | 0.0 | 0.188 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.188 |
| | N. ARVORES | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| QUARUBA ROSA | V. S/CASCA | 0.792 | 0.733 | 0.298 | 0.0 | 0.821 | 0.0 | 0.0 | 0.0 | 0.0 | 2.644 |
| | V. C/CASCA | 0.853 | 0.789 | 0.321 | 0.0 | 0.884 | 0.0 | 0.0 | 0.0 | 0.0 | 2.847 |
| | N. ARVORES | 1.000 | 0.500 | 0.250 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 2.000 |
| ROSADA BRAVA | V. S/CASCA | 0.0 | 0.153 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.153 |
| | V. C/CASCA | 0.0 | 0.165 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.165 |
| | N. ARVORES | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| SAPUCAIA | V. S/CASCA | 0.242 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.242 |
| | V. C/CASCA | 0.261 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.261 |
| | N. ARVORES | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| SORVA BRAVA | V. S/CASCA | 0.0 | 0.436 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.436 |
| | V. C/CASCA | 0.0 | 0.470 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.470 |
| | N. ARVORES | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| SUCUPIRA AMARELA | V. S/CASCA | 0.156 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.156 |
| | V. C/CASCA | 0.169 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.169 |
| | N. ARVORES | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| SUCUPIRA CHORONA | V. S/CASCA | 0.242 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.242 |
| | V. C/CASCA | 0.261 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.261 |
| | N. ARVORES | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 |
| SUCUPIRA PRETA | V. S/CASCA | 0.188 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.188 |
| | V. C/CASCA | 0.202 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.202 |
| | N. ARVORES | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| SUCUPIRA VERMELHA | V. S/CASCA | 0.0 | 0.153 | 0.475 | 0.0 | 0.0 | 0.0 | 0.0 | 1.589 | 0.0 | 2.217 |
| | V. C/CASCA | 0.0 | 0.165 | 0.512 | 0.0 | 0.0 | 0.0 | 0.0 | 1.711 | 0.0 | 2.388 |
| | N. ARVORES | 0.0 | 0.250 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 | 0.0 | 0.750 |
| TACHI PRETO | V. S/CASCA | 0.171 | 0.783 | 0.843 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.797 |
| | V. C/CASCA | 0.184 | 0.843 | 0.907 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.935 |
| | N. ARVORES | 0.250 | 0.750 | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.500 |
| TACHI VERMELHO | V. S/CASCA | 0.334 | 0.0 | 0.0 | 0.0 | 0.745 | 0.471 | 0.0 | 0.0 | 0.0 | 1.550 |
| | V. C/CASCA | 0.359 | 0.0 | 0.0 | 0.0 | 0.802 | 0.508 | 0.0 | 0.0 | 0.0 | 1.669 |
| | N. ARVORES | 0.500 | 0.0 | 0.0 | 0.0 | 0.250 | 0.250 | 0.0 | 0.0 | 0.0 | 1.000 |
| TANIMBUCA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.826 | 0.0 | 0.0 | 1.508 | 4.335 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.044 | 0.0 | 0.0 | 1.624 | 4.668 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 | 0.0 | 0.0 | 0.250 | 0.750 |
| TENTO GRANDE | V. S/CASCA | 0.0 | 0.0 | 0.199 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.199 |
| | V. C/CASCA | 0.0 | 0.0 | 0.214 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.214 |
| | N. ARVORES | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| UCUUBA PRETA | V. S/CASCA | 0.327 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.327 |
| | V. C/CASCA | 0.353 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.353 |
| | N. ARVORES | 0.500 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 |
| UCHI PRETO | V. S/CASCA | 0.0 | 0.488 | 0.232 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.719 |
| | V. C/CASCA | 0.0 | 0.525 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.775 |
| | N. ARVORES | 0.0 | 0.500 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.750 |
| UCHIRANA | V. S/CASCA | 0.223 | 0.850 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.074 |
| | V. C/CASCA | 0.241 | 0.916 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.157 |
| | N. ARVORES | 0.250 | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.250 |
| URUCURANA | V. S/CASCA | 0.188 | 0.0 | 0.0 | 0.855 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.044 |
| | V. C/CASCA | 0.203 | 0.0 | 0.0 | 0.921 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.124 |
| | N. ARVORES | 0.250 | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.500 |
| VISGUEIRO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.654 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.654 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.704 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.704 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |

Unidades — Volumes em $m^3$ e Diâmetros em cm

## TABELA XLIV — ÁREAS DE TENSÃO ECOLÓGICA

QUADRO DA DISTRIBUIÇÃO E DA PERCENTAGEM DOS VOLUMES E DOS NUMEROS DE ÁRVORES POR QUALIDADE (HECTARE)

| QUALIDADE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| I | V. S/CASCA | 4.696 | 2.744 | 5.604 | 3.764 | 3.467 | 2.316 | 1.513 | 2.716 | 0.0 | 26.820 |
| | V. C/CASCA | 5.057 | 2.955 | 6.035 | 4.054 | 3.733 | 2.494 | 1.629 | 2.924 | 0.0 | 28.883 |
| | N. ARVORES | .750 | 3.000 | 3.500 | 1.750 | 1.000 | 0.750 | 0.250 | 0.500 | 0.0 | 18.500 |
| II | V. S/CASCA | 4.363 | 8.199 | 3.209 | 3.199 | 3.378 | 0.0 | 1.506 | 4.038 | 3.687 | 31.579 |
| | V. C/CASCA | 4.699 | 8.829 | 3.456 | 3.446 | 3.638 | 0.0 | 1.622 | 4.348 | 3.971 | 34.009 |
| | N. ARVORES | 6.750 | 7.500 | 2.250 | 1.500 | 1.250 | 0.0 | 0.500 | 0.750 | 0.500 | 21.000 |
| III | V. S/CASCA | 4.652 | 3.257 | 3.020 | 0.730 | 2.054 | 3.298 | 0.0 | 1.644 | 1.508 | 20.163 |
| | V. C/CASCA | 5.010 | 3.508 | 3.252 | 0.786 | 2.212 | 3.551 | 0.0 | 1.771 | 1.624 | 21.714 |
| | N. ARVORES | 7.250 | 3.500 | 1.750 | 0.500 | 0.750 | 0.750 | 0.0 | 0.250 | 0.250 | 15.000 |
| IV | V. S/CASCA | 4.469 | 10.147 | 5.096 | 2.629 | 0.521 | 0.0 | 0.0 | 0.0 | 0.0 | 22.863 |
| | V. C/CASCA | 4.812 | 10.928 | 5.488 | 2.832 | 0.561 | 0.0 | 0.0 | 0.0 | 0.0 | 24.621 |
| | N. ARVORES | 6.750 | 10.000 | 3.750 | 1.000 | 0.250 | 0.0 | 0.0 | 0.0 | 0.0 | 21.750 |
| TOTAL | V. S/CASCA | 18.180 | 24.347 | 16.929 | 10.323 | 9.420 | 5.613 | 3.019 | 8.398 | 5.195 | 101.425 |
| | V. C/CASCA | 19.578 | 26.220 | 18.231 | 11.117 | 10.145 | 6.045 | 3.251 | 9.044 | 5.595 | 109.227 |
| | N. ARVORES | 28.500 | 24.000 | 11.250 | 4.750 | 3.250 | 1.500 | 0.750 | 1.500 | 0.750 | 76.250 |
| PORCT. | V. S/CASCA | 17.925 | 24.005 | 16.691 | 10.178 | 9.288 | 5.534 | 2.977 | 8.280 | 5.122 | 100.000 |
| | V. C/CASCA | 17.925 | 24.005 | 16.691 | 10.178 | 9.288 | 5.534 | 2.977 | 8.280 | 5.122 | 100.000 |
| | N. ARVORES | 37.377 | 31.475 | 14.754 | 6.230 | 4.262 | 1.967 | 0.984 | 1.967 | 0.984 | 100.000 |

**Unidades — Volumes em $m^3$ e Diâmetros em cm**

## TABELA XLV — ÁREAS DE TENSÃO ECOLÓGICA

QUADRO RESUMO DA ANÁLISE ESTATÍSTICA POR ESPÉCIE

| ESPECIE | ANALISE ESTATISTICA DOS VOLUMES MINIMO | MEDIO | MAXIMO | VARIANCIA | E. PADRAO | ANALISE ESTATISTICA DOS NUMEROS DE ARVORES MINIMO | MEDIO | MAXIMO | VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| ABIORANA ABIO | 0.000 | 0.334 | 0.668 | 0.446 | 0.334 | 0.0 | 0.500 | 1.000 | 1.000 | 0.500 |
| ABIORANA BATINGA | 0.413 | 1.160 | 1.907 | 2.232 | 0.747 | 0.293 | 1.000 | 1.707 | 2.000 | 0.707 |
| ABIORANA BRANCA | 0.373 | 0.981 | 1.589 | 1.478 | 0.608 | 0.211 | 0.500 | 0.789 | 0.333 | 0.219 |
| ABIORANA CUTITE | 0.643 | 2.624 | 4.604 | 15.690 | 1.981 | 0.879 | 3.000 | 5.121 | 18.000 | 2.121 |
| ABIORANA DA MATA | 0.314 | 0.565 | 0.815 | 0.251 | 0.250 | 0.314 | 0.565 | 0.815 | 0.251 | 0.250 |
| ABIORANA DOURADINHA | 0.000 | 0.544 | 1.089 | 1.186 | 0.544 | 0.0 | 0.500 | 1.000 | 1.000 | 0.500 |
| ACAPU | 0.0 | 3.961 | 7.921 | 62.744 | 3.961 | 0.0 | 3.500 | 7.000 | 49.000 | 3.500 |
| ACARIQUARA ROXA | 0.000 | 0.461 | 0.922 | 0.850 | 0.461 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| ANGELIM DA MATA | 0.0 | 0.209 | 0.419 | 0.175 | 0.209 | 0.0 | 0.500 | 1.000 | 1.000 | 0.500 |
| ANGELIM RAJADO | 0.0 | 0.130 | 0.261 | 0.068 | 0.130 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| AXIXA | 0.0 | 2.179 | 4.357 | 18.986 | 2.179 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| ABIORANA SABIA | 0.0 | 0.129 | 0.259 | 0.067 | 0.129 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| BREU DE TUCANO | 0.0 | 1.644 | 3.289 | 10.816 | 1.644 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| BREU MANGA | 0.763 | 3.119 | 5.475 | 22.203 | 2.356 | 0.620 | 3.000 | 5.380 | 22.667 | 2.380 |
| BREU SUCURUBA | 0.0 | 0.219 | 0.437 | 0.191 | 0.219 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| BREU VERMELHO | 0.928 | 1.751 | 2.573 | 2.705 | 0.822 | 1.087 | 2.000 | 2.913 | 3.333 | 0.913 |
| CAQUI | 0.0 | 1.050 | 2.099 | 4.407 | 1.050 | 0.0 | 0.750 | 1.500 | 2.250 | 0.750 |
| CARAPANAUBA | 1.704 | 3.173 | 4.642 | 8.632 | 1.469 | 1.219 | 2.250 | 3.281 | 4.250 | 1.031 |
| CARIPERANA | 0.0 | 0.142 | 0.284 | 0.081 | 0.142 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| CASCAN | 0.0 | 0.153 | 0.306 | 0.094 | 0.153 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| CASTANHA DE PERIQUITO | 0.000 | 0.355 | 0.710 | 0.504 | 0.355 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| CASTANHA JARANA | 0.000 | 0.625 | 1.249 | 1.561 | 0.625 | 0.0 | 0.500 | 1.000 | 1.000 | 0.500 |
| CASTANHA SAPUCAIA | 0.0 | 1.039 | 2.079 | 4.321 | 1.039 | 0.0 | 0.500 | 1.000 | 1.000 | 0.500 |

TABELA XLV — CONTINUAÇÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA DOS VOLUMES MEDIO | MAXIMO | VARIANCIA | E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES MEDIO | MAXIMO | VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| COATAQUICAUA | 0.0 | 0.727 | 1.453 | 2.113 | 0.727 | 0.0 | 0.500 | 1.000 | 1.000 | 0.500 |
| CORACAO DE NEGRO | 0.000 | 0.432 | 0.864 | 0.747 | 0.432 | 0.0 | 0.750 | 1.500 | 2.250 | 0.750 |
| CUPIUBA | 0.142 | 1.346 | 2.550 | 5.800 | 1.204 | 0.317 | 2.000 | 3.683 | 11.333 | 1.683 |
| CUMARU AMARELO | 0.000 | 0.627 | 1.255 | 1.574 | 0.627 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| CUMARU ROXO | 1.266 | 4.462 | 7.659 | 40.874 | 3.197 | 0.621 | 1.250 | 1.879 | 1.583 | 0.629 |
| CUMARURANA | 0.147 | 2.509 | 4.872 | 22.332 | 2.363 | 0.310 | 1.500 | 2.690 | 5.667 | 1.190 |
| CUMATE | 0.0 | 0.808 | 1.616 | 2.613 | 0.808 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| ENVIRA AMARELA | 0.0 | 0.141 | 0.282 | 0.079 | 0.141 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| FALSO ANGELIM | 0.000 | 0.915 | 1.831 | 3.351 | 0.915 | 0.0 | 0.750 | 1.500 | 2.250 | 0.750 |
| FAVA BENGUE | 0.000 | 0.962 | 1.925 | 3.704 | 0.962 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| FAVA ORELHA DE MACACO | 0.820 | 2.291 | 3.762 | 8.656 | 1.471 | 0.211 | 0.500 | 0.789 | 0.333 | 0.289 |
| FREIJO BRANCO | 0.000 | 0.331 | 0.662 | 0.438 | 0.331 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| GOIABINHA | 1.189 | 7.712 | 14.235 | 170.193 | 6.523 | 0.989 | 8.500 | 16.011 | 225.667 | 7.511 |
| INGA VERMELHO | 0.000 | 0.862 | 1.724 | 2.973 | 0.862 | 0.0 | 1.000 | 2.000 | 4.000 | 1.000 |
| INHARE | 0.0 | 0.094 | 0.188 | 0.035 | 0.094 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| ITAUBA | 0.0 | 1.460 | 2.920 | 8.526 | 1.460 | 0.0 | 2.000 | 4.000 | 16.000 | 2.000 |
| JARAI | 0.000 | 0.682 | 1.365 | 1.863 | 0.682 | 0.0 | 0.500 | 1.000 | 1.000 | 0.500 |
| JATEREUA | 0.0 | 0.103 | 0.207 | 0.043 | 0.103 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| JOAO MOLE | 0.0 | 1.765 | 3.530 | 12.463 | 1.765 | 0.0 | 1.500 | 3.000 | 9.000 | 1.500 |
| JUTAI ACU | 0.906 | 4.366 | 7.827 | 47.903 | 3.461 | 0.658 | 4.000 | 7.342 | 44.667 | 3.342 |
| JUTAI [illegible]A | 0.000 | 0.501 | 1.002 | 1.005 | 0.501 | 0.0 | 0.500 | 1.000 | 1.000 | 0.500 |
| JUTAI MIRIM | 0.0 | 2.346 | 4.691 | 22.010 | 2.346 | 0.0 | 2.250 | 4.500 | 20.250 | 2.250 |
| JUTAI POROROCA | 1.675 | 4.684 | 7.693 | 36.215 | 3.009 | 0.855 | 1.500 | 2.145 | 1.667 | 0.645 |
| JUTAIRANA | 0.000 | 0.378 | 0.756 | 0.572 | 0.378 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| LOURO CEDRINHO | 0.0 | 0.202 | 0.404 | 0.163 | 0.202 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| LOURO PRETO | 0.125 | 0.699 | 1.273 | 1.316 | 0.574 | 0.293 | 1.000 | 1.707 | 2.000 | 0.707 |
| MACUCU DE SANGUE | 0.000 | 0.265 | 0.530 | 0.281 | 0.265 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| MACUCU MURICI | 0.000 | 0.925 | 1.850 | 3.421 | 0.925 | 0.0 | 1.250 | 2.500 | 6.250 | 1.250 |
| MACARANDUBA | 0.626 | 1.489 | 2.351 | 2.975 | 0.862 | 0.271 | 0.750 | 1.229 | 0.917 | 0.479 |
| MANDIOQUEIRA LISA | 0.861 | 2.084 | 3.306 | 5.981 | 1.223 | 0.719 | 1.750 | 2.781 | 4.250 | 1.031 |
| MARIRANA | 0.0 | 0.204 | 0.407 | 0.166 | 0.204 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| MARUPA | 0.0 | 1.095 | 2.189 | 4.792 | 1.095 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| MELANCIEIRA | 0.000 | 0.374 | 0.747 | 0.559 | 0.374 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| MUIRAJIBOIA | 0.000 | 0.870 | 1.740 | 3.028 | 0.870 | 0.0 | 1.000 | 2.000 | 4.000 | 1.000 |
| MUIRATINGA | 0.161 | 0.820 | 1.479 | 1.738 | 0.659 | 0.27 | 0.750 | 1.229 | 0.917 | 0.479 |
| MUIRATAUA | 0.000 | 0.544 | 1.088 | 1.183 | 0.544 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| PAU AMARELO | 0.0 | 0.223 | 0.447 | 0.200 | 0.223 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| PAU D'ARCO | 0.0 | 0.223 | 0.447 | 0.200 | 0.223 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| PAU MARFIM | 1.865 | 3.314 | 4.764 | 8.403 | 1.449 | 0.646 | 2.000 | 3.354 | 7.333 | 1.354 |
| PAU POMBO | 0.000 | 0.103 | 0.205 | 0.042 | 0.103 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| PIABINHA | 0.0 | 0.212 | 0.424 | 0.180 | 0.212 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| PIQUIA MARFIM | 0.0 | 1.813 | 3.627 | 13.153 | 1.813 | 0.0 | 1.000 | 2.000 | 4.000 | 1.000 |
| PIQUIA VERDADEIRO | 0.0 | 1.038 | 2.076 | 4.310 | 1.038 | 0.0 | 0.500 | 1.000 | 1.000 | 0.500 |

TABELA XLV — CONCLUSÃO

| ESPECIE | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA MEDIO | DOS NUMEROS DE ARVORES MAXIMO | VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| PUPUNHARANA | 0.0 | 0.166 | 0.331 | 0.110 | 0.166 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| PURUI | 0.0 | 0.125 | 0.250 | 0.063 | 0.125 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| QUARÚBA BRANCA | 0.0 | 0.175 | 0.350 | 0.122 | 0.175 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| QUARUBA ROSA | 0.912 | 2.644 | 4.376 | 12.000 | 1.732 | 0.317 | 2.000 | 3.683 | 11.333 | 1.683 |
| ROSADA BRAVA | 0.0 | 0.153 | 0.306 | 0.094 | 0.153 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| SAPUCAIA | 0.0 | 0.242 | 0.484 | 0.234 | 0.242 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| SORVA BRAVA | 0.000 | 0.436 | 0.873 | 0.762 | 0.436 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| SUCUPIRA AMARELA | 0.0 | 0.156 | 0.313 | 0.098 | 0.156 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| SUCUPIRA CHORONA | 0.0 | 0.242 | 0.484 | 0.234 | 0.242 | 0.0 | 0.500 | 1.000 | 1.000 | 0.500 |
| SUCUPIRA PRETA | 0.0 | 0.188 | 0.376 | 0.141 | 0.188 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| SUCUPIRA VERMELHA | 0.199 | 2.217 | 4.236 | 16.296 | 2.018 | 0.271 | 0.750 | 1.229 | 0.917 | 0.479 |
| TACHI PRETO | 0.220 | 1.797 | 3.374 | 9.948 | 1.577 | 0.310 | 1.500 | 2.690 | 5.667 | 1.190 |
| TACHI VERMELHO | 0.0 | 1.550 | 3.099 | 9.607 | 1.550 | 0.0 | 1.000 | 2.000 | 4.000 | 1.000 |
| TANIMBUCA | 2.879 | 4.335 | 5.791 | 8.479 | 1.456 | 0.500 | 0.750 | 1.000 | 0.250 | 0.250 |
| TENTO GRANDE | 0.0 | 0.199 | 0.397 | 0.158 | 0.199 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| UCUUBA PRETA | 0.138 | 0.327 | 0.517 | 0.144 | 0.189 | 0.211 | 0.500 | 0.789 | 0.333 | 0.289 |
| UCHI PRETO | 0.0 | 0.719 | 1.439 | 2.070 | 0.719 | 0.0 | 0.750 | 1.500 | 2.250 | 0.750 |
| UCHIRANA | 0.270 | 1.074 | 1.878 | 2.586 | 0.804 | 0.304 | 1.250 | 2.196 | 3.583 | 0.946 |
| URUCURANA | 0.231 | 1.044 | 1.856 | 2.639 | 0.812 | 0.211 | 0.500 | 0.789 | 0.333 | 0.289 |
| VISGUEIRO | 0.000 | 0.654 | 1.307 | 1.709 | 0.654 | 0.0 | 0.250 | 0.500 | 0.250 | 0.250 |
| GERAL | | 101.989 | | 654.207 | 12.789 | | 76.815 | | 502.917 | 11.213 |

Unidades — Volumes em $m^3$

TABELA XLVI — SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA

QUADRO DOS VOLUMES E DOS NÚMEROS DE ÁRVORES POR AMOSTRA — (HECTARE)

| NUM. DA AMOSTRA | VOLUME S/ CASCA UNIDADE ( M3 ) | VOLUME C/ CASCA UNIDADE ( M3 ) | NUMERO DE ARVORES | NUMERO DE ESPECIES |
|---|---|---|---|---|
| 57 | 116.639 | 125.612 | 71 | 40 |
| 58 | 128.784 | 138.691 | 83 | 39 |
| 59 | 134.301 | 144.631 | 61 | 40 |
| 60 | 43.947 | 47.328 | 37 | 21 |
| 61 | 65.648 | 70.698 | 46 | 29 |
| 62 | 64.921 | 69.915 | 44 | 29 |
| 63 | 93.697 | 100.905 | 68 | 33 |
| 64 | 89.652 | 96.549 | 60 | 41 |
| 65 | 66.987 | 72.140 | 52 | 33 |
| 66 | 84.316 | 90.802 | 52 | 30 |
| 67 | 156.433 | 168.467 | 103 | 41 |
| 68 | 159.396 | 171.657 | 73 | 43 |
| 69 | 184.274 | 198.449 | 88 | 48 |
| 70 | 145.488 | 156.680 | 88 | 46 |
| 71 | 130.126 | 140.136 | 68 | 44 |
| 72 | 136.794 | 147.317 | 79 | 41 |
| 73 | 142.553 | 153.519 | 91 | 43 |
| 74 | 63.559 | 68.448 | 52 | 21 |
| 75 | 194.488 | 209.448 | 86 | 46 |
| 76 | 119.376 | 128.559 | 85 | 38 |
| 77 | 82.502 | 88.849 | 68 | 36 |
| 78 | 130.050 | 140.054 | 61 | 36 |
| 79 | 121.815 | 131.186 | 64 | 38 |
| 80 | 116.371 | 125.323 | 73 | 52 |
| 81 | 63.871 | 68.784 | 56 | 28 |
| 82 | 99.894 | 107.578 | 67 | 38 |
| 83 | 68.187 | 73.432 | 61 | 37 |
| 84 | 52.918 | 56.988 | 35 | 22 |
| 85 | 121.750 | 131.116 | 60 | 38 |
| 86 | 143.972 | 155.047 | 79 | 32 |
| 87 | 103.479 | 111.439 | 64 | 36 |
| 88 | 78.293 | 84.316 | 59 | 22 |
| 89 | 108.740 | 117.104 | 59 | 29 |
| 90 | 135.497 | 145.919 | 79 | 49 |
| 91 | 36.996 | 39.842 | 38 | 25 |
| 92 | 81.335 | 87.592 | 58 | 32 |
| 93 | 45.586 | 49.092 | 34 | 23 |
| 94 | 107.948 | 116.252 | 53 | 34 |
| 95 | 82.719 | 89.082 | 60 | 28 |
| 96 | 73.011 | 78.628 | 40 | 32 |
| 97 | 63.613 | 68.507 | 48 | 31 |
| 98 | 41.470 | 44.660 | 40 | 25 |
| 99 | 87.026 | 93.720 | 62 | 35 |

TABELA XLVI — CONCLUSÃO

| NUM. DA AMOSTRA | VOLUME S/ CASCA UNIDADE ( M3 ) | VOLUME C/ CASCA UNIDADE ( M3 ) | NUMERO DE ARVORES | NUMERO DE ESPECIES |
|---|---|---|---|---|
| 100 | 110.140 | 118.613 | 67 | 44 |
| 101 | 116.353 | 125.304 | 90 | 44 |
| 102 | 72.996 | 78.611 | 53 | 30 |
| 103 | 233.817 | 251.803 | 75 | 48 |
| 104 | 120.601 | 129.878 | 54 | 30 |
| 105 | 123.078 | 132.545 | 70 | 42 |
| 106 | 81.876 | 88.175 | 64 | 39 |
| 107 | 66.104 | 71.189 | 54 | 22 |
| 108 | 100.186 | 107.893 | 75 | 42 |
| 109 | 122.588 | 132.018 | 72 | 41 |
| 110 | 83.795 | 90.241 | 46 | 31 |
| 112 | 96.242 | 103.645 | 50 | 23 |
| 113 | 246.590 | 265.558 | 74 | 37 |
| MEDIA | 106.120 | 114.284 | 63 | 35 |

TABELA XLVII — SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA

QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NÚMEROS DE ÁRVORES POR ESPÉCIE (HECTARE)

| E S P E C I E | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| ABIORANA ABIO | 1.245 | 1.18 | 1.341 | 1.18 | 0.661 | 1.05 |
| ABIORANA AMARELA | 2.535 | 2.39 | 2.730 | 2.39 | 1.893 | 3.01 |
| ABIORANA BACURI | 0.010 | 0.01 | 0.011 | 0.01 | 0.018 | 0.03 |
| ABIORANA BRANCA | 0.511 | 0.49 | 0.551 | 0.49 | 0.357 | 0.57 |
| ABIORANA SECA | 2.171 | 2.05 | 2.338 | 2.05 | 1.357 | 2.16 |
| ABIORANA CEDRINHO | 0.009 | 0.01 | 0.010 | 0.01 | 0.018 | 0.03 |
| ABIORANA CUTITE | 0.418 | 0.40 | 0.450 | 0.40 | 0.375 | 0.60 |
| ABIORANA GOIABINHA | 0.134 | 0.13 | 0.145 | 0.13 | 0.161 | 0.26 |
| ABIORANA MACARANDUBA | 0.292 | 0.28 | 0.314 | 0.28 | 0.143 | 0.23 |
| ABIORANA MANGABINHA | 0.135 | 0.13 | 0.146 | 0.13 | 0.036 | 0.06 |
| ABIORANA VERMELHA | 1.897 | 1.79 | 2.043 | 1.79 | 1.321 | 2.10 |
| ABIORANA PRETA | 0.014 | 0.02 | 0.016 | 0.02 | 0.018 | 0.03 |
| ABIORANA ROSADINHA | 1.202 | 1.14 | 1.295 | 1.14 | 1.071 | 1.71 |
| ABIORANA ROXA | 0.004 | 0.01 | 0.005 | 0.01 | 0.018 | 0.03 |
| ACAPU PRETO | 0.716 | 0.68 | 0.772 | 0.68 | 0.625 | 1.00 |
| ACAPURANA | 0.015 | 0.02 | 0.016 | 0.02 | 0.018 | 0.03 |
| ACAPURANA DA T. FIRME | 0.061 | 0.06 | 0.066 | 0.06 | 0.018 | 0.03 |
| ACAPURANA DA VARZEA | 0.080 | 0.08 | 0.086 | 0.08 | 0.018 | 0.03 |
| ACARIQUARA | 0.994 | 0.94 | 1.070 | 0.94 | 0.500 | 0.80 |
| ACARIQUARA BRANCA | 0.387 | 0.37 | 0.417 | 0.37 | 0.446 | 0.71 |
| ACARIQUARA ROXA | 0.581 | 0.55 | 0.626 | 0.55 | 0.393 | 0.63 |
| ACARIQUARANA | 0.171 | 0.17 | 0.184 | 0.17 | 0.143 | 0.23 |
| ACOITA CAVALO | 0.094 | 0.09 | 0.102 | 0.09 | 0.071 | 0.12 |
| ALGODAO BRAVO | 0.201 | 0.19 | 0.216 | 0.19 | 0.143 | 0.23 |
| AMAPA AMARGOSO | 0.126 | 0.12 | 0.135 | 0.12 | 0.089 | 0.15 |

TABELA XLVII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| AMAPA DOCE | 1.448 | 1.37 | 1.559 | 1.37 | 0.607 | 0.97 |
| AMAPA PRETO | 0.033 | 0.04 | 0.036 | 0.04 | 0.018 | 0.03 |
| AMARELAO | 0.037 | 0.04 | 0.039 | 0.04 | 0.036 | 0.06 |
| AMARELINHO | 0.196 | 0.19 | 0.211 | 0.19 | 0.196 | 0.32 |
| ANANI | 0.043 | 0.05 | 0.046 | 0.05 | 0.036 | 0.06 |
| ANANI DA T. FIRME | 0.049 | 0.05 | 0.053 | 0.05 | 0.036 | 0.06 |
| ANANIRANA | 0.192 | 0.19 | 0.207 | 0.19 | 0.018 | 0.03 |
| ANDIRA | 0.037 | 0.04 | 0.040 | 0.04 | 0.018 | 0.03 |
| ANDIROBA | 0.543 | 0.52 | 0.584 | 0.52 | 0.179 | 0.29 |
| ANGELIM DA MATA | 0.494 | 0.47 | 0.531 | 0.47 | 0.125 | 0.20 |
| ANGELIM PEDRA | 0.562 | 0.53 | 0.605 | 0.53 | 0.071 | 0.12 |
| ANGELIM RAJADO | 0.449 | 0.43 | 0.483 | 0.43 | 0.429 | 0.69 |
| APUI | 0.009 | 0.01 | 0.009 | 0.01 | 0.018 | 0.03 |
| ARABA | 0.305 | 0.29 | 0.328 | 0.29 | 0.232 | 0.37 |
| ARACA DA MATA | 0.005 | 0.01 | 0.006 | 0.01 | 0.018 | 0.03 |
| ARARACANGA | 0.755 | 0.72 | 0.813 | 0.72 | 0.411 | 0.66 |
| ARDEIRA | 0.100 | 0.10 | 0.107 | 0.10 | 0.036 | 0.06 |
| ARURA BRANCO | 1.308 | 1.24 | 1.408 | 1.24 | 0.518 | 0.83 |
| ARURA VERMELHO | 0.834 | 0.79 | 0.899 | 0.79 | 0.268 | 0.43 |
| AXIXA | 0.250 | 0.24 | 0.269 | 0.24 | 0.196 | 0.32 |
| AXUA | 0.032 | 0.03 | 0.034 | 0.03 | 0.036 | 0.06 |
| BACURI DE PACA | 0.176 | 0.17 | 0.190 | 0.17 | 0.071 | 0.12 |
| BACURIPARI | 0.006 | 0.01 | 0.006 | 0.01 | 0.018 | 0.03 |
| BALATA | 0.010 | 0.01 | 0.011 | 0.01 | 0.018 | 0.03 |
| BALATA BRANCA | 0.040 | 0.04 | 0.040 | 0.04 | 0.040 | 0.07 |
| BALATA ROSADA | 0.017 | 0.02 | 0.018 | 0.02 | 0.018 | 0.03 |
| BATINGA | 0.126 | 0.12 | 0.136 | 0.12 | 0.071 | 0.12 |
| BIRIBARANA | 0.043 | 0.05 | 0.046 | 0.05 | 0.018 | 0.03 |
| BREU SP. | 0.011 | 0.02 | 0.011 | 0.02 | 0.018 | 0.03 |
| BREU BRANCO | 0.140 | 0.14 | 0.151 | 0.14 | 0.179 | 0.29 |
| BREU CASCA GROSSA | 0.010 | 0.01 | 0.011 | 0.01 | 0.018 | 0.03 |
| BREU CUMARU | 0.024 | 0.03 | 0.025 | 0.03 | 0.018 | 0.03 |
| BREU JATOBA | 0.020 | 0.02 | 0.021 | 0.02 | 0.018 | 0.03 |
| BREU MANGA | 0.158 | 0.15 | 0.170 | 0.15 | 0.125 | 0.20 |
| BREU MESCLA | 0.033 | 0.04 | 0.035 | 0.04 | 0.054 | 0.09 |
| BREU PRETO | 0.227 | 0.22 | 0.244 | 0.22 | 0.357 | 0.57 |
| BREU SUCURUBA | 0.445 | 0.42 | 0.480 | 0.42 | 0.196 | 0.32 |
| BREU VERMELHO | 0.986 | 0.93 | 1.062 | 0.93 | 1.018 | 1.62 |
| BREU TUCANO | 0.006 | 0.01 | 0.007 | 0.01 | 0.018 | 0.03 |
| BUIUCU | 0.019 | 0.02 | 0.020 | 0.02 | 0.018 | 0.03 |
| BURRA LEITEIRA | 0.684 | 0.65 | 0.737 | 0.65 | 0.250 | 0.40 |
| CACAU BRAVO | 0.051 | 0.05 | 0.055 | 0.05 | 0.036 | 0.06 |
| CACAURANA | 0.562 | 0.53 | 0.605 | 0.53 | 0.339 | 0.54 |
| CACHIMBO DE JABOTI | 0.269 | 0.26 | 0.290 | 0.26 | 0.071 | 0.12 |
| CAUCHORANA | 0.040 | 0.04 | 0.040 | 0.04 | 0.040 | 0.07 |

TABELA XLVII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| CAJUACU | 0.615 | 0.58 | 0.663 | 0.58 | 0.214 | 0.35 |
| CAJUACU FOLHA MIUDA | 0.313 | 0.30 | 0.337 | 0.30 | 0.143 | 0.23 |
| CAJUI FOLHA PEQUENA | 0.010 | 0.01 | 0.011 | 0.01 | 0.018 | 0.03 |
| CAMUSE | 0.016 | 0.02 | 0.018 | 0.02 | 0.036 | 0.06 |
| CANELA DE VEADO | 0.011 | 0.02 | 0.012 | 0.02 | 0.018 | 0.03 |
| CAPITIU | 0.486 | 0.46 | 0.524 | 0.46 | 0.357 | 0.57 |
| CAQUI | 0.152 | 0.15 | 0.164 | 0.15 | 0.107 | 0.18 |
| CARAMURI | 0.321 | 0.31 | 0.346 | 0.31 | 0.321 | 0.52 |
| CARAMURIRANA | 0.050 | 0.05 | 0.054 | 0.05 | 0.036 | 0.06 |
| CARAPANAUBA | 0.697 | 0.66 | 0.751 | 0.66 | 0.286 | 0.46 |
| CARAPANAUBA BRANCA | 0.383 | 0.37 | 0.413 | 0.37 | 0.089 | 0.15 |
| CARDEIRO | 0.667 | 0.63 | 0.718 | 0.63 | 0.375 | 0.60 |
| CARIPE | 0.892 | 0.85 | 0.961 | 0.85 | 0.804 | 1.28 |
| CARIPE CASCA GROSSA | 0.017 | 0.02 | 0.019 | 0.02 | 0.018 | 0.03 |
| CARIPERANA | 1.138 | 1.08 | 1.225 | 1.08 | 0.714 | 1.14 |
| CARRAPATINHO | 0.106 | 0.10 | 0.114 | 0.10 | 0.125 | 0.20 |
| CASCA DE SANGUE | 0.019 | 0.02 | 0.020 | 0.02 | 0.018 | 0.03 |
| CASTANHA AMARELA | 0.033 | 0.04 | 0.036 | 0.04 | 0.036 | 0.06 |
| CASTANHA DE ANGELIM | 0.009 | 0.01 | 0.010 | 0.01 | 0.018 | 0.03 |
| CASTANHA DE COTIA | 0.025 | 0.03 | 0.027 | 0.03 | 0.018 | 0.03 |
| CASTANHA DE GALINHA | 0.019 | 0.02 | 0.021 | 0.02 | 0.036 | 0.06 |
| CASTANHA DE PORCO | 0.010 | 0.01 | 0.011 | 0.01 | 0.018 | 0.03 |
| CASTANHA JACARE | 0.456 | 0.43 | 0.491 | 0.43 | 0.375 | 0.60 |
| CASTANHA SAPUCAIA | 0.975 | 0.92 | 1.050 | 0.92 | 0.321 | 0.52 |
| CASTANHA VERMELHA | 2.621 | 2.47 | 2.822 | 2.47 | 1.589 | 2.53 |
| CASTANHARANA | 0.304 | 0.29 | 0.327 | 0.29 | 0.161 | 0.26 |
| CASTANHEIRA | 2.876 | 2.71 | 3.097 | 2.71 | 0.268 | 0.43 |
| COATAQUICAUA | 0.033 | 0.04 | 0.035 | 0.04 | 0.018 | 0.03 |
| COPAIBA | 0.084 | 0.08 | 0.091 | 0.08 | 0.054 | 0.09 |
| COPAIBA JACARE | 0.907 | 0.86 | 0.977 | 0.86 | 0.304 | 0.49 |
| COPAIBA PRETA | 0.155 | 0.15 | 0.167 | 0.15 | 0.054 | 0.09 |
| COPAIBARANA | 0.076 | 0.08 | 0.081 | 0.08 | 0.036 | 0.06 |
| CORACAO DE NEGRO | 0.070 | 0.07 | 0.076 | 0.07 | 0.071 | 0.12 |
| CUIARANA | 1.583 | 1.50 | 1.705 | 1.50 | 0.304 | 0.49 |
| CUIARANA FOLHA MIUDA | 0.019 | 0.02 | 0.020 | 0.02 | 0.018 | 0.03 |
| CUMARU | 1.624 | 1.54 | 1.749 | 1.54 | 0.821 | 1.31 |
| CUMARURANA DA T. FIRME | 0.040 | 0.04 | 0.040 | 0.04 | 0.040 | 0.07 |
| CUMATE | 0.683 | 0.65 | 0.735 | 0.65 | 0.571 | 0.91 |
| CUMATE VERMELHO | 0.136 | 0.13 | 0.147 | 0.13 | 0.036 | 0.06 |
| CUPIUBA | 2.624 | 2.48 | 2.826 | 2.48 | 1.089 | 1.73 |
| CUQUIRANA | 0.035 | 0.04 | 0.037 | 0.04 | 0.054 | 0.09 |
| CUQUIRANA BRAVA | 0.112 | 0.11 | 0.121 | 0.11 | 0.071 | 0.12 |
| CURUPITA | 0.020 | 0.02 | 0.022 | 0.02 | 0.018 | 0.03 |
| CUMARU AMARELO | 0.124 | 0.12 | 0.134 | 0.12 | 0.054 | 0.09 |

TABELA XLVII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| CUMARU DE CHEIRO | 0.006 | 0.01 | 0.007 | 0.01 | 0.018 | 0.03 |
| DIMA | 0.066 | 0.07 | 0.071 | 0.07 | 0.071 | 0.12 |
| DIMA VERMELHA | 0.017 | 0.02 | 0.018 | 0.02 | 0.018 | 0.03 |
| DESCONHECIDA | 0.041 | 0.04 | 0.044 | 0.04 | 0.036 | 0.06 |
| ENVIRA | 0.045 | 0.05 | 0.049 | 0.05 | 0.018 | 0.03 |
| ENVIRA AMARELA | 0.039 | 0.04 | 0.042 | 0.04 | 0.054 | 0.09 |
| ENVIRA AMARGOSA | 0.054 | 0.06 | 0.058 | 0.06 | 0.054 | 0.09 |
| ENVIRA BRANCA | 0.080 | 0.08 | 0.086 | 0.08 | 0.071 | 0.12 |
| ENVIRA BIRIBA | 0.061 | 0.06 | 0.065 | 0.06 | 0.054 | 0.09 |
| ENVIRA BOBO | 0.339 | 0.32 | 0.365 | 0.32 | 0.321 | 0.52 |
| ENVIRA FOLHA FINA | 0.346 | 0.33 | 0.373 | 0.33 | 0.089 | 0.15 |
| ENVIRA PRETA | 0.977 | 0.93 | 1.052 | 0.93 | 0.911 | 1.45 |
| ENVIRA SURUCUCU | 0.190 | 0.18 | 0.205 | 0.18 | 0.196 | 0.32 |
| ENVIRA TORRADA | 0.040 | 0.04 | 0.040 | 0.04 | 0.040 | 0.07 |
| ESCORREGA MACACO | 0.054 | 0.06 | 0.058 | 0.06 | 0.054 | 0.09 |
| ESPONJEIRA | 0.366 | 0.35 | 0.394 | 0.35 | 0.071 | 0.12 |
| FAVA AMARELA | 0.016 | 0.02 | 0.017 | 0.02 | 0.018 | 0.03 |
| FAVA AMARGOSA | 0.025 | 0.03 | 0.027 | 0.03 | 0.036 | 0.06 |
| FAVA ANGELIM | 0.040 | 0.04 | 0.040 | 0.04 | 0.040 | 0.07 |
| FAVEIRA ANGELIM | 0.023 | 0.03 | 0.025 | 0.03 | 0.018 | 0.03 |
| FAVA ARARA TUCUPI | 0.349 | 0.33 | 0.375 | 0.33 | 0.161 | 0.26 |
| FAVA BENGUE | 0.291 | 0.28 | 0.313 | 0.28 | 0.250 | 0.40 |
| FAVA BOLACHA | 1.766 | 1.67 | 1.902 | 1.67 | 0.732 | 1.17 |
| FAVA BOLOTA | 0.791 | 0.75 | 0.852 | 0.75 | 0.304 | 0.49 |
| FAVA POMBO | 0.048 | 0.05 | 0.052 | 0.05 | 0.036 | 0.06 |
| FAVEIRA | 0.207 | 0.20 | 0.223 | 0.20 | 0.107 | 0.18 |
| FRUTO DE JABOTI | 0.023 | 0.03 | 0.025 | 0.03 | 0.036 | 0.06 |
| GAMELEIRA | 0.014 | 0.02 | 0.015 | 0.02 | 0.036 | 0.06 |
| GARROTE | 0.107 | 0.11 | 0.115 | 0.11 | 0.054 | 0.09 |
| GENIPAPO | 0.038 | 0.04 | 0.041 | 0.04 | 0.018 | 0.03 |
| GITO | 0.055 | 0.06 | 0.059 | 0.06 | 0.089 | 0.15 |
| GITORANA | 0.060 | 0.06 | 0.065 | 0.06 | 0.036 | 0.06 |
| GUARIUBA | 0.605 | 0.58 | 0.652 | 0.58 | 0.143 | 0.23 |
| GUARIUBA BRANCA | 0.037 | 0.04 | 0.040 | 0.04 | 0.018 | 0.03 |
| HIRTELA | 0.016 | 0.02 | 0.017 | 0.02 | 0.018 | 0.03 |
| IMBAUBA | 0.043 | 0.05 | 0.046 | 0.05 | 0.054 | 0.09 |
| IMBAUBA DA MATA | 0.019 | 0.02 | 0.020 | 0.02 | 0.018 | 0.03 |
| IMBAUBARANA | 0.219 | 0.21 | 0.236 | 0.21 | 0.304 | 0.49 |
| INGA DA VARZEA | 0.163 | 0.16 | 0.176 | 0.16 | 0.071 | 0.12 |
| INGA FACAO | 0.015 | 0.02 | 0.016 | 0.02 | 0.018 | 0.03 |
| INGA SERINGA | 0.050 | 0.05 | 0.054 | 0.05 | 0.018 | 0.03 |
| INGA VERMELHO | 0.078 | 0.08 | 0.084 | 0.08 | 0.054 | 0.09 |
| INGA XIXICA | 0.347 | 0.33 | 0.374 | 0.33 | 0.179 | 0.29 |
| INGAI | 0.291 | 0.28 | 0.314 | 0.28 | 0.375 | 0.60 |
| INGARANA | 0.233 | 0.22 | 0.251 | 0.22 | 0.179 | 0.29 |
| INHARE | 0.293 | 0.28 | 0.315 | 0.28 | 0.357 | 0.57 |

TABELA XLVII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| INHARE FOLHA PELUDA | 0.035 | 0.04 | 0.038 | 0.04 | 0.036 | 0.06 |
| IPE FOLHA COMPOSTA | 0.039 | 0.04 | 0.042 | 0.04 | 0.036 | 0.06 |
| ITAUBA | 2.168 | 2.05 | 2.335 | 2.05 | 1.393 | 2.22 |
| ITAUBA AMARELA | 0.122 | 0.12 | 0.131 | 0.12 | 0.054 | 0.09 |
| ITAUBA PRETA | 0.040 | 0.04 | 0.040 | 0.04 | 0.040 | 0.07 |
| JOAO MOLE | 0.371 | 0.35 | 0.400 | 0.35 | 0.339 | 0.54 |
| JACARANDA PRETO | 0.123 | 0.12 | 0.133 | 0.12 | 0.107 | 0.18 |
| JACAREUBA | 0.101 | 0.10 | 0.109 | 0.10 | 0.036 | 0.06 |
| JANAGUBA | 0.032 | 0.04 | 0.034 | 0.04 | 0.036 | 0.06 |
| JARANA | 1.160 | 1.10 | 1.250 | 1.10 | 0.964 | 1.54 |
| JARANA AMARELA | 0.045 | 0.05 | 0.049 | 0.05 | 0.054 | 0.09 |
| JARANA FOLHA MIUDA | 0.224 | 0.22 | 0.241 | 0.22 | 0.107 | 0.18 |
| JATEREUA | 0.233 | 0.22 | 0.251 | 0.22 | 0.196 | 0.32 |
| JATOBA | 0.862 | 0.82 | 0.929 | 0.82 | 0.250 | 0.40 |
| JUTAI | 0.016 | 0.02 | 0.017 | 0.02 | 0.018 | 0.03 |
| JUTAI MIRIM | 0.380 | 0.36 | 0.409 | 0.36 | 0.179 | 0.29 |
| JUTAI POROROCA | 0.940 | 0.89 | 1.013 | 0.89 | 0.839 | 1.34 |
| LACRE DA MATA | 0.033 | 0.04 | 0.035 | 0.04 | 0.036 | 0.06 |
| LACRE VERMELHO | 0.037 | 0.04 | 0.040 | 0.04 | 0.036 | 0.06 |
| LOURO POROROCA | 0.295 | 0.28 | 0.317 | 0.28 | 0.214 | 0.35 |
| LOURO VERMELHO | 0.269 | 0.26 | 0.290 | 0.26 | 0.107 | 0.18 |
| LOURO ARITU | 0.895 | 0.85 | 0.963 | 0.85 | 0.732 | 1.17 |
| LOURO BOSTA | 0.066 | 0.07 | 0.071 | 0.07 | 0.036 | 0.06 |
| LOURO ARITU AMARELO | 0.011 | 0.02 | 0.011 | 0.02 | 0.018 | 0.03 |
| LOURO CAMURI | 0.028 | 0.03 | 0.030 | 0.03 | 0.018 | 0.03 |
| LOURO CASCA MOLE | 0.024 | 0.03 | 0.025 | 0.03 | 0.018 | 0.03 |
| LOURO CEDRINHO | 0.020 | 0.02 | 0.022 | 0.02 | 0.018 | 0.03 |
| LOURO CUMARU | 0.038 | 0.04 | 0.041 | 0.04 | 0.036 | 0.06 |
| LOURO FAIA | 0.133 | 0.13 | 0.143 | 0.13 | 0.036 | 0.06 |
| LOURO MAMOI | 0.125 | 0.12 | 0.135 | 0.12 | 0.054 | 0.09 |
| LOURO PIMENTA | 0.141 | 0.14 | 0.151 | 0.14 | 0.125 | 0.20 |
| LOURO PRATA | 0.029 | 0.03 | 0.031 | 0.03 | 0.036 | 0.06 |
| LOURO PRETO | 1.770 | 1.67 | 1.907 | 1.67 | 1.018 | 1.62 |
| LOURO PITIU | 0.032 | 0.04 | 0.034 | 0.04 | 0.018 | 0.03 |
| LOURO PUXURI | 0.270 | 0.26 | 0.291 | 0.26 | 0.125 | 0.20 |
| LOURO ROSA | 0.113 | 0.11 | 0.122 | 0.11 | 0.107 | 0.18 |
| MACACAUBA | 0.040 | 0.04 | 0.043 | 0.04 | 0.018 | 0.03 |
| MACUCU | 1.361 | 1.29 | 1.466 | 1.29 | 1.107 | 1.76 |
| MACUCU DE PACA | 0.124 | 0.12 | 0.134 | 0.12 | 0.018 | 0.03 |
| MACUCU FARINHA SECA | 0.177 | 0.17 | 0.191 | 0.17 | 0.196 | 0.32 |
| MACUCU FOFO | 0.779 | 0.74 | 0.839 | 0.74 | 0.518 | 0.83 |
| MACUCU MURUCI | 0.858 | 0.81 | 0.924 | 0.81 | 0.714 | 1.14 |
| MACARANDUBA | 2.808 | 2.65 | 3.024 | 2.65 | 0.804 | 1.28 |
| MACARANDUBINHA | 0.021 | 0.03 | 0.023 | 0.03 | 0.036 | 0.06 |
| MAMAOZINHO | 0.892 | 0.85 | 0.961 | 0.85 | 0.804 | 1.28 |

TABELA XLVII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| MANDIOQUEIRA | 0.390 | 0.37 | 0.420 | 0.37 | 0.179 | 0.29 |
| MANDIOQUEIRA BRANCA | 1.184 | 1.12 | 1.275 | 1.12 | 0.536 | 0.86 |
| MANDIOQUEIRA BRAVA | 0.094 | 0.09 | 0.102 | 0.09 | 0.018 | 0.03 |
| MANDIOQUEIRA ROSA | 0.047 | 0.05 | 0.050 | 0.05 | 0.018 | 0.03 |
| MANGABARANA | 0.574 | 0.55 | 0.618 | 0.55 | 0.482 | 0.77 |
| MAPARAJUBA | 0.535 | 0.51 | 0.576 | 0.51 | 0.304 | 0.49 |
| MAPATI | 0.039 | 0.04 | 0.042 | 0.04 | 0.036 | 0.06 |
| MAPUXIQUI VERMELHO | 0.037 | 0.04 | 0.040 | 0.04 | 0.018 | 0.03 |
| MARAVUVUIA | 0.033 | 0.04 | 0.035 | 0.04 | 0.036 | 0.06 |
| MARI BRAVO | 0.215 | 0.21 | 0.232 | 0.21 | 0.196 | 0.32 |
| MARIRANA | 0.067 | 0.07 | 0.073 | 0.07 | 0.054 | 0.09 |
| MARUPA | 0.380 | 0.36 | 0.410 | 0.36 | 0.143 | 0.23 |
| MATAMATA AMARELO | 0.893 | 0.85 | 0.961 | 0.85 | 0.911 | 1.45 |
| MATAMATA BRANCO | 2.099 | 1.98 | 2.260 | 1.98 | 2.054 | 3.26 |
| MATAMATA CI | 0.324 | 0.31 | 0.349 | 0.31 | 0.321 | 0.52 |
| MATAMATA JIBOIA | 0.690 | 0.66 | 0.743 | 0.66 | 0.411 | 0.66 |
| MOLONGO | 0.024 | 0.03 | 0.025 | 0.03 | 0.018 | 0.03 |
| MORACEA CHOCOLATE | 0.073 | 0.07 | 0.078 | 0.07 | 0.071 | 0.12 |
| MOROTOTO | 0.266 | 0.26 | 0.286 | 0.26 | 0.107 | 0.18 |
| MUIRACATIARA | 0.252 | 0.24 | 0.272 | 0.24 | 0.179 | 0.29 |
| MUIRAJIBOIA AMARELA | 0.403 | 0.38 | 0.434 | 0.38 | 0.321 | 0.52 |
| MUIRAJIBOIA PRETA | 0.155 | 0.15 | 0.167 | 0.15 | 0.179 | 0.29 |
| MUIRAPIRANGA | 1.013 | 0.96 | 1.091 | 0.96 | 0.571 | 0.91 |
| MUIRAPIXUNA | 0.069 | 0.07 | 0.075 | 0.07 | 0.036 | 0.06 |
| MUIRATINGA | 0.034 | 0.04 | 0.037 | 0.04 | 0.018 | 0.03 |
| MUIRATINGA FOLHA GRAND | 0.014 | 0.02 | 0.015 | 0.02 | 0.018 | 0.03 |
| MUIRAUBA | 0.392 | 0.37 | 0.423 | 0.37 | 0.339 | 0.54 |
| MUIRAXIMBE | 0.035 | 0.04 | 0.038 | 0.04 | 0.018 | 0.03 |
| MULATEIRA | 0.027 | 0.03 | 0.029 | 0.03 | 0.018 | 0.03 |
| MULATA PRETA | 0.043 | 0.05 | 0.046 | 0.05 | 0.071 | 0.12 |
| MUNGUBA DA T. FIRME | 0.011 | 0.02 | 0.012 | 0.02 | 0.018 | 0.03 |
| MURUCI DA MATA | 0.087 | 0.09 | 0.094 | 0.09 | 0.125 | 0.20 |
| MURURE | 0.012 | 0.02 | 0.013 | 0.02 | 0.018 | 0.03 |
| MUIRATINGA F. MIUDA | 0.005 | 0.01 | 0.005 | 0.01 | 0.018 | 0.03 |
| OLACACEA | 0.029 | 0.03 | 0.031 | 0.03 | 0.018 | 0.03 |
| OLHO DE POMBO | 0.022 | 0.03 | 0.024 | 0.03 | 0.018 | 0.03 |
| ORELHA DE BURRO | 0.010 | 0.01 | 0.011 | 0.01 | 0.018 | 0.03 |
| PAJURA | 0.615 | 0.58 | 0.663 | 0.58 | 0.429 | 0.69 |
| PAJURA PEDRA | 0.176 | 0.17 | 0.190 | 0.17 | 0.107 | 0.18 |
| PARAPARA | 0.250 | 0.24 | 0.269 | 0.24 | 0.161 | 0.26 |
| PARURU | 0.360 | 0.34 | 0.388 | 0.34 | 0.107 | 0.18 |
| PAU AMARELO | 0.047 | 0.05 | 0.050 | 0.05 | 0.036 | 0.06 |
| PAU D'ARCO | 0.280 | 0.27 | 0.302 | 0.27 | 0.107 | 0.18 |
| PAU DE BICHO | 0.054 | 0.06 | 0.058 | 0.06 | 0.036 | 0.06 |
| PAU DE ESPETO | 0.023 | 0.03 | 0.024 | 0.03 | 0.018 | 0.03 |

TABELA XLVII — CONTINUAÇÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| PAU DE REMO | 0.341 | 0.33 | 0.367 | 0.33 | 0.125 | 0.20 |
| PAU JERIMUM | 0.025 | 0.03 | 0.027 | 0.03 | 0.036 | 0.06 |
| PAU MARFIM | 0.023 | 0.03 | 0.025 | 0.03 | 0.036 | 0.06 |
| PAU POMBO | 0.318 | 0.31 | 0.343 | 0.31 | 0.286 | 0.46 |
| PAU RAINHA | 0.234 | 0.23 | 0.252 | 0.23 | 0.107 | 0.18 |
| PEAO BRAVO | 0.029 | 0.03 | 0.031 | 0.03 | 0.018 | 0.03 |
| PENTE DE MACACO | 0.111 | 0.11 | 0.120 | 0.11 | 0.143 | 0.23 |
| PEROBA | 0.111 | 0.11 | 0.120 | 0.11 | 0.036 | 0.06 |
| PIQUIA | 0.417 | 0.40 | 0.449 | 0.40 | 0.071 | 0.12 |
| PIQUIA VERDADEIRO | 0.040 | 0.04 | 0.040 | 0.04 | 0.040 | 0.07 |
| PIQUIA MARFIM | 0.116 | 0.11 | 0.125 | 0.11 | 0.054 | 0.09 |
| PIQUIARANA | 0.949 | 0.90 | 1.022 | 0.90 | 0.536 | 0.86 |
| PINTADINHO | 0.163 | 0.16 | 0.176 | 0.16 | 0.089 | 0.15 |
| PITOMBA | 0.090 | 0.09 | 0.097 | 0.09 | 0.054 | 0.09 |
| PITOMBA DA MATA | 0.043 | 0.05 | 0.046 | 0.05 | 0.036 | 0.06 |
| PITOMBARANA | 0.020 | 0.02 | 0.022 | 0.02 | 0.018 | 0.03 |
| PRACUUBA | 0.087 | 0.09 | 0.094 | 0.09 | 0.018 | 0.03 |
| PUPUNHA BRAVA | 0.030 | 0.03 | 0.032 | 0.03 | 0.036 | 0.06 |
| PUPUNHARANA | 0.658 | 0.63 | 0.709 | 0.63 | 0.268 | 0.43 |
| PRUNUS MYRTIFOLIA | 0.036 | 0.04 | 0.039 | 0.04 | 0.018 | 0.03 |
| QUARUBA CEDRO | 0.037 | 0.04 | 0.039 | 0.04 | 0.018 | 0.03 |
| QUARUBARINGA | 0.018 | 0.02 | 0.020 | 0.02 | 0.018 | 0.03 |
| QUEBRA MACHADO | 0.262 | 0.25 | 0.283 | 0.25 | 0.179 | 0.29 |
| QUINARANA CASCA SECA | 0.047 | 0.05 | 0.050 | 0.05 | 0.018 | 0.03 |
| RAGALA GUIANENSE | 0.029 | 0.03 | 0.031 | 0.03 | 0.018 | 0.03 |
| RAPE DE INDIO | 0.036 | 0.04 | 0.039 | 0.04 | 0.054 | 0.09 |
| RIM DE PACA | 0.037 | 0.04 | 0.040 | 0.04 | 0.018 | 0.03 |
| RYSOPHYLUS | 0.016 | 0.02 | 0.017 | 0.02 | 0.018 | 0.03 |
| SABOEIRO | 0.065 | 0.07 | 0.070 | 0.07 | 0.036 | 0.06 |
| SACCOGLOTTIS | 0.133 | 0.13 | 0.143 | 0.13 | 0.143 | 0.23 |
| SAPOTA | 0.173 | 0.17 | 0.186 | 0.17 | 0.143 | 0.23 |
| SAPOTEIRO | 0.025 | 0.03 | 0.027 | 0.03 | 0.018 | 0.03 |
| SERINGA BRAVA | 0.029 | 0.03 | 0.031 | 0.03 | 0.018 | 0.03 |
| SERINGA ITAUBA | 0.137 | 0.13 | 0.148 | 0.13 | 0.089 | 0.15 |
| SERINGARANA | 0.017 | 0.02 | 0.019 | 0.02 | 0.036 | 0.06 |
| SERINGUEIRA | 0.270 | 0.26 | 0.291 | 0.26 | 0.179 | 0.29 |
| SORVA | 0.077 | 0.08 | 0.082 | 0.08 | 0.054 | 0.09 |
| SUCUPIRA AMARELA | 1.084 | 1.03 | 1.167 | 1.03 | 0.607 | 0.97 |
| SUCUPIRA AMARGOSA | 0.073 | 0.07 | 0.079 | 0.07 | 0.036 | 0.06 |
| SUCUPIRA CHORONA | 0.093 | 0.09 | 0.100 | 0.09 | 0.054 | 0.09 |
| SUCUPIRA PRETA | 0.468 | 0.45 | 0.504 | 0.45 | 0.286 | 0.46 |
| SUCUPIRA VERMELHA | 0.308 | 0.30 | 0.332 | 0.30 | 0.179 | 0.29 |
| SUMAUMA DA MATA | 0.031 | 0.03 | 0.033 | 0.03 | 0.018 | 0.03 |
| SURURU | 0.067 | 0.07 | 0.072 | 0.07 | 0.018 | 0.03 |
| TACHI BRANCO | 0.373 | 0.36 | 0.402 | 0.36 | 0.304 | 0.49 |

TABELA XLVII — CONCLUSÃO

| ESPECIE | VOLUME S/ CASCA TOTAL-M3 | PORC. | VOLUME C/ CASCA TOTAL-M3 | PORC. | NUM. DE ARVORES TOTAL | PORC. |
|---|---|---|---|---|---|---|
| TACHI PITOMBA | 0.033 | 0.04 | 0.035 | 0.04 | 0.036 | 0.06 |
| TACHI PRETO | 2.750 | 2.60 | 2.961 | 2.60 | 1.714 | 2.73 |
| TACHI VERMELHO | 1.189 | 1.13 | 1.281 | 1.13 | 0.446 | 0.71 |
| TAMANQUEIRA | 0.102 | 0.10 | 0.109 | 0.10 | 0.071 | 0.12 |
| TANIMBUCA AMARELA | 0.218 | 0.21 | 0.235 | 0.21 | 0.054 | 0.09 |
| TANIMBUCA F. GRANDE | 0.015 | 0.02 | 0.016 | 0.02 | 0.018 | 0.03 |
| TANIMBUCA F. MIUDA | 0.040 | 0.04 | 0.040 | 0.04 | 0.040 | 0.07 |
| TAUA | 0.022 | 0.03 | 0.023 | 0.03 | 0.018 | 0.03 |
| TAUARI | 1.763 | 1.67 | 1.899 | 1.67 | 0.571 | 0.91 |
| TENTO | 0.321 | 0.31 | 0.345 | 0.31 | 0.161 | 0.26 |
| TENTORANA | 0.051 | 0.05 | 0.055 | 0.05 | 0.018 | 0.03 |
| TINTEIRO | 0.129 | 0.13 | 0.139 | 0.13 | 0.089 | 0.15 |
| TACHI F. GRANDE | 0.067 | 0.07 | 0.072 | 0.07 | 0.018 | 0.03 |
| UCHI | 0.030 | 0.03 | 0.032 | 0.03 | 0.018 | 0.03 |
| UCHI AMARELO | 0.254 | 0.24 | 0.273 | 0.24 | 0.125 | 0.20 |
| UCHI COROA | 0.114 | 0.11 | 0.123 | 0.11 | 0.036 | 0.06 |
| UCHI QUEBRA MACHADO | 0.012 | 0.02 | 0.013 | 0.02 | 0.018 | 0.03 |
| UCHI PRETO | 0.050 | 0.05 | 0.054 | 0.05 | 0.018 | 0.03 |
| UCHIRANA | 1.436 | 1.36 | 1.547 | 1.36 | 0.768 | 1.22 |
| UCUUBA | 0.379 | 0.36 | 0.408 | 0.36 | 0.268 | 0.43 |
| UCUUBA BRANCA | 0.058 | 0.06 | 0.062 | 0.06 | 0.071 | 0.12 |
| UCUUBA CHORONA | 0.888 | 0.84 | 0.956 | 0.84 | 0.357 | 0.57 |
| UCUUBA DA MATA | 0.032 | 0.03 | 0.034 | 0.03 | 0.036 | 0.06 |
| UCUUBA DA TERRA FIRME | 0.064 | 0.07 | 0.069 | 0.07 | 0.018 | 0.03 |
| UCUUBA FOLHA GRANDE | 0.073 | 0.07 | 0.078 | 0.07 | 0.036 | 0.06 |
| UCUUBA FOLHA PELUDA | 0.018 | 0.02 | 0.020 | 0.02 | 0.018 | 0.03 |
| UCUUBA VERDE | 0.017 | 0.02 | 0.018 | 0.02 | 0.018 | 0.03 |
| UCUUBA VERMELHA | 0.297 | 0.28 | 0.320 | 0.28 | 0.161 | 0.26 |
| UCUQUIRANA BRAVA | 0.083 | 0.08 | 0.089 | 0.08 | 0.036 | 0.06 |
| UMARI BRAVO | 0.094 | 0.09 | 0.102 | 0.09 | 0.054 | 0.09 |
| UMIRI | 0.353 | 0.34 | 0.380 | 0.34 | 0.375 | 0.60 |
| URUCU DA MATA | 0.006 | 0.01 | 0.007 | 0.01 | 0.018 | 0.03 |
| URUCURANA | 0.349 | 0.33 | 0.375 | 0.33 | 0.268 | 0.43 |
| URUCURANA DA MATA | 0.350 | 0.34 | 0.377 | 0.34 | 0.071 | 0.12 |
| URUCURANA F. MIUDA | 0.017 | 0.02 | 0.018 | 0.02 | 0.018 | 0.03 |
| XIXUA | 0.040 | 0.04 | 0.043 | 0.04 | 0.054 | 0.09 |

Unidades — Volumes em $m^3$ e Diâmetros em cm

TABELA XLVIII — SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA

QUADRO DA DISTRIBUIÇÃO DOS VOLUMES E DOS NÚMEROS DE ÁRVORES EM CLASSES DE DIÂMETRO POR ESPÉCIE (HECTARE)

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ABIORANA ABIO | V. S/CASCA | 0.200 | 0.312 | 0.251 | 0.179 | 0.080 | 0.223 | 0.0 | 0.0 | 0.0 | 1.245 |
| | V. C/CASCA | 0.216 | 0.336 | 0.271 | 0.192 | 0.086 | 0.240 | 0.0 | 0.0 | 0.0 | 1.341 |
| | N. ARVORES | 0.232 | 0.196 | 0.125 | 0.054 | 0.018 | 0.036 | 0.0 | 0.0 | 0.0 | 0.661 |
| ABIORANA AMARELA | V. S/CASCA | 0.685 | 0.721 | 0.755 | 0.072 | 0.109 | 0.194 | 0.0 | 0.0 | 0.0 | 2.535 |
| | V. C/CASCA | 0.738 | 0.777 | 0.813 | 0.077 | 0.118 | 0.208 | 0.0 | 0.0 | 0.0 | 2.730 |
| | N. ARVORES | 0.929 | 0.500 | 0.357 | 0.036 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 1.893 |
| ABIORANA BACURI | V. S/CASCA | 0.010 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.010 |
| | V. C/CASCA | 0.011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.011 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| ABIORANA BRANCA | V. S/CASCA | 0.097 | 0.187 | 0.080 | 0.044 | 0.103 | 0.0 | 0.0 | 0.0 | 0.0 | 0.511 |
| | V. C/CASCA | 0.104 | 0.202 | 0.087 | 0.048 | 0.111 | 0.0 | 0.0 | 0.0 | 0.0 | 0.551 |
| | N. ARVORES | 0.143 | 0.143 | 0.036 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.357 |
| ABIORANA SECA | V. S/CASCA | 0.358 | 0.562 | 0.343 | 0.197 | 0.298 | 0.285 | 0.0 | 0.128 | 0.0 | 2.171 |
| | V. C/CASCA | 0.386 | 0.606 | 0.370 | 0.212 | 0.321 | 0.306 | 0.0 | 0.138 | 0.0 | 2.338 |
| | N. ARVORES | 0.500 | 0.411 | 0.214 | 0.071 | 0.071 | 0.071 | 0.0 | 0.018 | 0.0 | 1.357 |
| ABIORANA CEDRINHO | V. S/CASCA | 0.009 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.009 |
| | V. C/CASCA | 0.010 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.010 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| ABIORANA CUTITE | V. S/CASCA | 0.148 | 0.223 | 0.048 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.418 |
| | V. C/CASCA | 0.159 | 0.240 | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.450 |
| | N. ARVORES | 0.196 | 0.161 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.375 |
| ABIORANA GOIABINHA | V. S/CASCA | 0.066 | 0.042 | 0.0 | 0.027 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.134 |
| | V. C/CASCA | 0.071 | 0.045 | 0.0 | 0.029 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.145 |
| | N. ARVORES | 0.107 | 0.036 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.161 |
| ABIORANA MACARANDUBA | V. S/CASCA | 0.028 | 0.106 | 0.077 | 0.0 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.292 |
| | V. C/CASCA | 0.030 | 0.114 | 0.083 | 0.0 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.314 |
| | N. ARVORES | 0.036 | 0.054 | 0.036 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| ABIORANA MANGABINHA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.069 | 0.0 | 0.0 | 0.0 | 0.135 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.072 | 0.0 | 0.074 | 0.0 | 0.0 | 0.0 | 0.146 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.036 |
| ABIORANA VERMELHA | V. S/CASCA | 0.289 | 0.667 | 0.416 | 0.248 | 0.150 | 0.128 | 0.0 | 0.0 | 0.0 | 1.897 |
| | V. C/CASCA | 0.311 | 0.718 | 0.448 | 0.267 | 0.161 | 0.138 | 0.0 | 0.0 | 0.0 | 2.043 |
| | N. ARVORES | 0.429 | 0.518 | 0.214 | 0.089 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 1.321 |
| ABIORANA PRETA | V. S/CASCA | 0.014 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.014 |
| | V. C/CASCA | 0.016 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.016 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| ABIORANA ROSADINHA | V. S/CASCA | 0.380 | 0.492 | 0.181 | 0.091 | 0.059 | 0.0 | 0.0 | 0.0 | 0.0 | 1.202 |
| | V. C/CASCA | 0.409 | 0.530 | 0.195 | 0.098 | 0.063 | 0.0 | 0.0 | 0.0 | 0.0 | 1.295 |
| | N. ARVORES | 0.518 | 0.393 | 0.107 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 1.071 |
| ABIORANA ROXA | V. S/CASCA | 0.004 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.004 |
| | V. C/CASCA | 0.005 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.005 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| ACAPU PRETO | V. S/CASCA | 0.259 | 0.395 | 0.026 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.716 |
| | V. C/CASCA | 0.279 | 0.425 | 0.028 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.772 |
| | N. ARVORES | 0.304 | 0.286 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.625 |
| ACAPURANA | V. S/CASCA | 0.015 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.015 |
| | V. C/CASCA | 0.016 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.016 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| ACAPURANA DA T. FIRME | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.061 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.061 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.066 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.066 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| ACAPURANA DA VARZEA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.080 | 0.0 | 0.0 | 0.0 | 0.080 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.086 | 0.0 | 0.0 | 0.0 | 0.086 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.018 |
| ACARIQUARA | V. S/CASCA | 0.067 | 0.173 | 0.201 | 0.137 | 0.055 | 0.094 | 0.266 | 0.0 | 0.0 | 0.994 |
| | V. C/CASCA | 0.072 | 0.187 | 0.216 | 0.147 | 0.060 | 0.102 | 0.287 | 0.0 | 0.0 | 1.070 |
| | N. ARVORES | 0.125 | 0.143 | 0.107 | 0.054 | 0.018 | 0.018 | 0.036 | 0.0 | 0.0 | 0.500 |
| ACARIQUARA BRANCA | V. S/CASCA | 0.133 | 0.131 | 0.089 | 0.0 | 0.0 | 0.034 | 0.0 | 0.0 | 0.0 | 0.387 |
| | V. C/CASCA | 0.144 | 0.141 | 0.096 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.417 |
| | N. ARVORES | 0.232 | 0.143 | 0.054 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.446 |
| ACARIQUARA ROXA | V. S/CASCA | 0.149 | 0.074 | 0.093 | 0.206 | 0.059 | 0.0 | 0.0 | 0.0 | 0.0 | 0.581 |
| | V. C/CASCA | 0.160 | 0.080 | 0.100 | 0.222 | 0.063 | 0.0 | 0.0 | 0.0 | 0.0 | 0.626 |
| | N. ARVORES | 0.196 | 0.054 | 0.054 | 0.071 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.393 |

TABELA XLVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ACARIQUARANA | V. S/CASCA | 0.109 | 0.0 | 0.0 | 0.0 | 0.063 | 0.0 | 0.0 | 0.0 | 0.0 | 0.171 |
| | V. C/CASCA | 0.117 | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.184 |
| | N. ARVORES | 0.125 | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| ACOITA CAVALO | V. S/CASCA | 0.020 | 0.034 | 0.0 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.094 |
| | V. C/CASCA | 0.021 | 0.037 | 0.0 | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.102 |
| | N. ARVORES | 0.018 | 0.036 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| ALGODAO BRAVO | V. S/CASCA | 0.054 | 0.033 | 0.061 | 0.053 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.201 |
| | V. C/CASCA | 0.058 | 0.036 | 0.066 | 0.057 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.216 |
| | N. ARVORES | 0.071 | 0.018 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| AMAPA AMARGOSO | V. S/CASCA | 0.028 | 0.047 | 0.0 | 0.050 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.126 |
| | V. C/CASCA | 0.031 | 0.051 | 0.0 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.135 |
| | N. ARVORES | 0.036 | 0.036 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.089 |
| AMAPA DOCE | V. S/CASCA | 0.076 | 0.229 | 0.061 | 0.375 | 0.389 | 0.203 | 0.116 | 0.0 | 0.0 | 1.448 |
| | V. C/CASCA | 0.082 | 0.246 | 0.065 | 0.403 | 0.419 | 0.218 | 0.125 | 0.0 | 0.0 | 1.559 |
| | N. ARVORES | 0.107 | 0.161 | 0.036 | 0.143 | 0.107 | 0.036 | 0.018 | 0.0 | 0.0 | 0.607 |
| AMAPA PRETO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.033 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.033 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| AMARELAO | V. S/CASCA | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.037 |
| | V. C/CASCA | 0.039 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.03 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| AMARELINHO | V. S/CASCA | 0.076 | 0.080 | 0.0 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.196 |
| | V. C/CASCA | 0.082 | 0.087 | 0.0 | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.211 |
| | N. ARVORES | 0.107 | 0.071 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.196 |
| ANANI | V. S/CASCA | 0.012 | 0.0 | 0.031 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | V. C/CASCA | 0.013 | 0.0 | 0.033 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.046 |
| | N. ARVORES | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| ANANI DA T. FIRME | V. S/CASCA | 0.0 | 0.049 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.049 |
| | V. C/CASCA | 0.0 | 0.053 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.053 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| ANANIRANA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.192 | 0.192 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.207 | 0.207 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 | 0.018 |
| ANDIRA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.037 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.040 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| ANDIROBA | V. S/CASCA | 0.018 | 0.070 | 0.134 | 0.133 | 0.087 | 0.100 | 0.0 | 0.0 | 0.0 | 0.543 |
| | V. C/CASCA | 0.020 | 0.076 | 0.144 | 0.144 | 0.093 | 0.108 | 0.0 | 0.0 | 0.0 | 0.584 |
| | N. ARVORES | 0.018 | 0.036 | 0.054 | 0.036 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.179 |
| ANGELIM DA MATA | V. S/CASCA | 0.0 | 0.044 | 0.085 | 0.059 | 0.069 | 0.0 | 0.0 | 0.0 | 0.236 | 0.494 |
| | V. C/CASCA | 0.0 | 0.047 | 0.092 | 0.064 | 0.074 | 0.0 | 0.0 | 0.0 | 0.255 | 0.531 |
| | N. ARVORES | 0.0 | 0.036 | 0.036 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.018 | 0.125 |
| ANGELIM PEDRA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.073 | 0.0 | 0.0 | 0.141 | 0.0 | 0.348 | 0.562 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.078 | 0.0 | 0.0 | 0.152 | 0.0 | 0.375 | 0.605 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.018 | 0.0 | 0.036 | 0.071 |
| ANGELIM RAJADO | V. S/CASCA | 0.159 | 0.180 | 0.0 | 0.042 | 0.068 | 0.0 | 0.0 | 0.0 | 0.0 | 0.449 |
| | V. C/CASCA | 0.171 | 0.194 | 0.0 | 0.045 | 0.074 | 0.0 | 0.0 | 0.0 | 0.0 | 0.483 |
| | N. ARVORES | 0.232 | 0.161 | 0.0 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.429 |
| APUI | V. S/CASCA | 0.009 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.009 |
| | V. C/CASCA | 0.009 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.009 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| ARABA | V. S/CASCA | 0.065 | 0.104 | 0.053 | 0.0 | 0.0 | 0.0 | 0.083 | 0.0 | 0.0 | 0.305 |
| | V. C/CASCA | 0.070 | 0.112 | 0.057 | 0.0 | 0.0 | 0.0 | 0.090 | 0.0 | 0.0 | 0.328 |
| | N. ARVORES | 0.089 | 0.089 | 0.036 | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.232 |
| ARACA DA MATA | V. S/CASCA | 0.005 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.005 |
| | V. C/CASCA | 0.006 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.006 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| ARARACANGA | V. S/CASCA | 0.138 | 0.146 | 0.095 | 0.054 | 0.0 | 0.130 | 0.0 | 0.0 | 0.192 | 0.755 |
| | V. C/CASCA | 0.148 | 0.157 | 0.103 | 0.059 | 0.0 | 0.140 | 0.0 | 0.0 | 0.206 | 0.813 |
| | N. ARVORES | 0.196 | 0.107 | 0.054 | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.018 | 0.411 |
| AROEIRA | V. S/CASCA | 0.010 | 0.0 | 0.0 | 0.090 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.100 |
| | V. C/CASCA | 0.011 | 0.0 | 0.0 | 0.097 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| ARURA BRANCO | V. S/CASCA | 0.038 | 0.210 | 0.309 | 0.100 | 0.569 | 0.081 | 0.0 | 0.0 | 0.0 | 1.308 |
| | V. C/CASCA | 0.041 | 0.227 | 0.333 | 0.108 | 0.613 | 0.087 | 0.0 | 0.0 | 0.0 | 1.408 |
| | N. ARVORES | 0.071 | 0.125 | 0.143 | 0.036 | 0.125 | 0.018 | 0.0 | 0.0 | 0.0 | 0.518 |

TABELA XLVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ARURA VERMELHO | V. S/CASCA | 0.095 | 0.064 | 0.231 | 0.177 | 0.083 | 0.0 | 0.185 | 0.0 | 0.0 | 0.834 |
| | V. C/CASCA | 0.102 | 0.069 | 0.248 | 0.191 | 0.089 | 0.0 | 0.199 | 0.0 | 0.0 | 0.899 |
| | N. ARVORES | 0.089 | 0.036 | 0.071 | 0.036 | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.268 |
| AXIXA | V. S/CASCA | 0.080 | 0.094 | 0.076 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| | V. C/CASCA | 0.086 | 0.102 | 0.081 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.269 |
| | N. ARVORES | 0.107 | 0.054 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.196 |
| AXUA | V. S/CASCA | 0.014 | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.032 |
| | V. C/CASCA | 0.016 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.034 |
| | N. ARVORES | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| BACURI DE PACA | V. S/CASCA | 0.0 | 0.060 | 0.0 | 0.043 | 0.073 | 0.0 | 0.0 | 0.0 | 0.0 | 0.176 |
| | V. C/CASCA | 0.0 | 0.064 | 0.0 | 0.047 | 0.079 | 0.0 | 0.0 | 0.0 | 0.0 | 0.190 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| BACURIPARI | V. S/CASCA | 0.006 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.006 |
| | V. C/CASCA | 0.006 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.006 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| BALATA | V. S/CASCA | 0.010 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.010 |
| | V. C/CASCA | 0.011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.011 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| BALATA BRANCA | V. S/CASCA | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| | V. C/CASCA | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| | N. ARVORES | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| BALATA ROSADA | V. S/CASCA | 0.0 | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.017 |
| | V. C/CASCA | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| BATINGA | V. S/CASCA | 0.028 | 0.0 | 0.049 | 0.0 | 0.049 | 0.0 | 0.0 | 0.0 | 0.0 | 0.126 |
| | V. C/CASCA | 0.030 | 0.0 | 0.053 | 0.0 | 0.053 | 0.0 | 0.0 | 0.0 | 0.0 | 0.136 |
| | N. ARVORES | 0.036 | 0.0 | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| BIRIBARANA | V. S/CASCA | 0.0 | 0.0 | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | V. C/CASCA | 0.0 | 0.0 | 0.046 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.046 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| BREU SP | V. S/CASCA | 0.011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.011 |
| | V. C/CASCA | 0.011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.011 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| BREU BRANCO | V. S/CASCA | 0.100 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.140 |
| | V. C/CASCA | 0.107 | 0.044 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.151 |
| | N. ARVORES | 0.143 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| BREU CASCA GROSSA | V. S/CASCA | 0.010 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.010 |
| | V. C/CASCA | 0.011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.011 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| BREU CUMARU | V. S/CASCA | 0.0 | 0.024 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.024 |
| | V. C/CASCA | 0.0 | 0.025 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.025 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| BREU JATOBA | V. S/CASCA | 0.0 | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.020 |
| | V. C/CASCA | 0.0 | 0.021 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.021 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| BREU MANGA | V. S/CASCA | 0.013 | 0.088 | 0.057 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.158 |
| | V. C/CASCA | 0.014 | 0.095 | 0.061 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.170 |
| | N. ARVORES | 0.018 | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.125 |
| BREU MESCLA | V. S/CASCA | 0.020 | 0.012 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.033 |
| | V. C/CASCA | 0.022 | 0.013 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.035 |
| | N. ARVORES | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| BREU PRETO | V. S/CASCA | 0.172 | 0.022 | 0.033 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.227 |
| | V. C/CASCA | 0.185 | 0.024 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.244 |
| | N. ARVORES | 0.321 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.357 |
| BREU SUCURUBA | V. S/CASCA | 0.036 | 0.023 | 0.170 | 0.0 | 0.049 | 0.0 | 0.0 | 0.0 | 0.168 | 0.445 |
| | V. C/CASCA | 0.038 | 0.025 | 0.183 | 0.0 | 0.053 | 0.0 | 0.0 | 0.0 | 0.180 | 0.480 |
| | N. ARVORES | 0.054 | 0.018 | 0.089 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.018 | 0.196 |
| BREU VERMELHO | V. S/CASCA | 0.422 | 0.201 | 0.157 | 0.206 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.986 |
| | V. C/CASCA | 0.454 | 0.216 | 0.169 | 0.222 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.062 |
| | N. ARVORES | 0.679 | 0.196 | 0.089 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.018 |
| BREU TUCANO | V. S/CASCA | 0.006 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.006 |
| | V. C/CASCA | 0.007 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.007 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| BUIUCU | V. S/CASCA | 0.0 | 0.0 | 0.019 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.019 |
| | V. C/CASCA | 0.0 | 0.0 | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.020 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |

TABELA XLVIII — CONTINUAÇÃO

| ESPECI | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| BURRA LEITEIRA | V. S/CASCA | 0.027 | 0.068 | 0.0 | 0.183 | 0.227 | 0.067 | 0.112 | 0.0 | 0.0 | 0.684 |
| | V. C/CASCA | 0.029 | 0.073 | 0.0 | 0.198 | 0.244 | 0.073 | 0.121 | 0.0 | 0.0 | 0.737 |
| | N. ARVORES | 0.036 | 0.054 | 0.0 | 0.071 | 0.054 | 0.018 | 0.018 | 0.0 | 0.0 | 0.250 |
| CACAU BRAVO | V. S/CASCA | 0.015 | 0.0 | 0.0 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.051 |
| | V. C/CASCA | 0.016 | 0.0 | 0.0 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.055 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| CACAURANA | V. S/CASCA | 0.041 | 0.079 | 0.290 | 0.084 | 0.068 | 0.0 | 0.0 | 0.0 | 0.0 | 0.562 |
| | V. C/CASCA | 0.044 | 0.085 | 0.313 | 0.090 | 0.074 | 0.0 | 0.0 | 0.0 | 0.0 | 0.605 |
| | N. ARVORES | 0.054 | 0.071 | 0.161 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.339 |
| CACHIMBO DE JABOTI | V. S/CASCA | 0.0 | 0.051 | 0.0 | 0.0 | 0.075 | 0.0 | 0.144 | 0.0 | 0.0 | 0.269 |
| | V. C/CASCA | 0.0 | 0.054 | 0.0 | 0.0 | 0.081 | 0.0 | 0.155 | 0.0 | 0.0 | 0.290 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.071 |
| CAUCHORANA | V. S/CASCA | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| | V. C/CASCA | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| | N. ARVORES | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| CAJUACU | V. S/CASCA | 0.016 | 0.022 | 0.123 | 0.136 | 0.193 | 0.125 | 0.0 | 0.0 | 0.0 | 0.615 |
| | V. C/CASCA | 0.017 | 0.024 | 0.133 | 0.147 | 0.208 | 0.134 | 0.0 | 0.0 | 0.0 | 0.663 |
| | N. ARVORES | 0.018 | 0.018 | 0.054 | 0.054 | 0.054 | 0.018 | 0.0 | 0.0 | 0.0 | 0.214 |
| CAJUACU FOLHA MIUDA | V. S/CASCA | 0.017 | 0.047 | 0.102 | 0.057 | 0.0 | 0.090 | 0.0 | 0.0 | 0.0 | 0.313 |
| | V. C/CASCA | 0.019 | 0.050 | 0.110 | 0.061 | 0.0 | 0.097 | 0.0 | 0.0 | 0.0 | 0.337 |
| | N. ARVORES | 0.018 | 0.036 | 0.054 | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.143 |
| CAJUI FOLHA PEQUENA | V. S/CASCA | 0.010 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.010 |
| | V. C/CASCA | 0.011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.011 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| CAMUSE | V. S/CASCA | 0.006 | 0.011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.016 |
| | V. C/CASCA | 0.006 | 0.012 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| | N. ARVORES | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| CANELA DE VEADO | V. S/CASCA | 0.011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.011 |
| | V. C/CASCA | 0.012 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.012 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| CAPITIU | V. S/CASCA | 0.097 | 0.153 | 0.129 | 0.0 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.486 |
| | V. C/CASCA | 0.104 | 0.164 | 0.139 | 0.0 | 0.116 | 0.0 | 0.0 | 0.0 | 0.0 | 0.524 |
| | N. ARVORES | 0.143 | 0.125 | 0.054 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.357 |
| CAQUI | V. S/CASCA | 0.053 | 0.024 | 0.0 | 0.0 | 0.075 | 0.0 | 0.0 | 0.0 | 0.0 | 0.152 |
| | V. C/CASCA | 0.057 | 0.026 | 0.0 | 0.0 | 0.081 | 0.0 | 0.0 | 0.0 | 0.0 | 0.164 |
| | N. ARVORES | 0.054 | 0.036 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| CARAMURI | V. S/CASCA | 0.157 | 0.134 | 0.031 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.321 |
| | V. C/CASCA | 0.169 | 0.144 | 0.033 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.346 |
| | N. ARVORES | 0.196 | 0.107 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.321 |
| CARAMURIRANA | V. S/CASCA | 0.013 | 0.0 | 0.0 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.050 |
| | V. C/CASCA | 0.014 | 0.0 | 0.0 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| CARAPANAUBA | V. S/CASCA | 0.047 | 0.132 | 0.0 | 0.187 | 0.069 | 0.0 | 0.091 | 0.0 | 0.170 | 0.697 |
| | V. C/CASCA | 0.051 | 0.142 | 0.0 | 0.202 | 0.074 | 0.0 | 0.098 | 0.0 | 0.183 | 0.751 |
| | N. ARVORES | 0.071 | 0.089 | 0.0 | 0.071 | 0.018 | 0.0 | 0.018 | 0.0 | 0.018 | 0.286 |
| CARAPANAUBA BRANCA | V. S/CASCA | 0.0 | 0.0 | 0.045 | 0.134 | 0.0 | 0.081 | 0.124 | 0.0 | 0.0 | 0.383 |
| | V. C/CASCA | 0.0 | 0.0 | 0.048 | 0.144 | 0.0 | 0.087 | 0.133 | 0.0 | 0.0 | 0.413 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.036 | 0.0 | 0.018 | 0.018 | 0.0 | 0.0 | 0.089 |
| CARDEIRO | V. S/CASCA | 0.109 | 0.193 | 0.092 | 0.120 | 0.0 | 0.0 | 0.153 | 0.0 | 0.0 | 0.667 |
| | V. C/CASCA | 0.117 | 0.208 | 0.099 | 0.129 | 0.0 | 0.0 | 0.164 | 0.0 | 0.0 | 0.718 |
| | N. ARVORES | 0.143 | 0.143 | 0.036 | 0.036 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.375 |
| CARIPE | V. S/CASCA | 0.308 | 0.266 | 0.318 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.892 |
| | V. C/CASCA | 0.332 | 0.286 | 0.342 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.961 |
| | N. ARVORES | 0.429 | 0.232 | 0.143 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.804 |
| CARIPE CASCA GROSSA | V. S/CASCA | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.017 |
| | V. C/CASCA | 0.019 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.019 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| CARIPERANA | V. S/CASCA | 0.193 | 0.327 | 0.421 | 0.113 | 0.085 | 0.0 | 0.0 | 0.0 | 0.0 | 1.138 |
| | V. C/CASCA | 0.208 | 0.352 | 0.453 | 0.121 | 0.092 | 0.0 | 0.0 | 0.0 | 0.0 | 1.225 |
| | N. ARVORES | 0.214 | 0.250 | 0.179 | 0.054 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.714 |
| CARRAPATINHO | V. S/CASCA | 0.038 | 0.032 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.106 |
| | V. C/CASCA | 0.041 | 0.035 | 0.039 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.114 |
| | N. ARVORES | 0.071 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.125 |
| CASCA DE SANGUE | V. S/CASCA | 0.0 | 0.019 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.019 |
| | V. C/CASCA | 0.0 | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.020 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |

TABELA XLVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CASTANHA AMARELA | V. S/CASCA | 0.033 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.033 |
| | V. C/CASCA | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| CASTANHA DE ANGELIM | V. S/CASCA | 0.009 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.009 |
| | V. C/CASCA | 0.010 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.010 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| CASTANHA DE COTIA | V. S/CASCA | 0.0 | 0.025 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.025 |
| | V. C/CASCA | 0.0 | 0.027 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.027 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| CASTANHA DE GALINHA | V. S/CASCA | 0.019 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.019 |
| | V. C/CASCA | 0.021 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.021 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| CASTANHA DE PORCO | V. S/CASCA | 0.010 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.010 |
| | V. C/CASCA | 0.011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.011 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| CASTANHA JACARE | V. S/CASCA | 0.177 | 0.074 | 0.102 | 0.103 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.456 |
| | V. C/CASCA | 0.190 | 0.079 | 0.110 | 0.111 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.491 |
| | N. ARVORES | 0.250 | 0.036 | 0.054 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.375 |
| CASTANHA SAPUCAIA | V. S/CASCA | 0.013 | 0.112 | 0.083 | 0.138 | 0.310 | 0.0 | 0.083 | 0.235 | 0.0 | 0.975 |
| | V. C/CASCA | 0.014 | 0.120 | 0.090 | 0.149 | 0.334 | 0.0 | 0.090 | 0.253 | 0.0 | 1.050 |
| | N. ARVORES | 0.018 | 0.089 | 0.054 | 0.036 | 0.071 | 0.0 | 0.018 | 0.036 | 0.0 | 0.321 |
| CASTANHA VERMELHA | V. S/CASCA | 0.588 | 0.603 | 0.354 | 0.427 | 0.197 | 0.224 | 0.124 | 0.104 | 0.0 | 2.621 |
| | V. C/CASCA | 0.633 | 0.649 | 0.381 | 0.460 | 0.213 | 0.241 | 0.134 | 0.112 | 0.0 | 2.822 |
| | N. ARVORES | 0.732 | 0.411 | 0.179 | 0.143 | 0.054 | 0.036 | 0.018 | 0.018 | 0.0 | 1.589 |
| CASTANHARANA | V. S/CASCA | 0.048 | 0.0 | 0.042 | 0.150 | 0.064 | 0.0 | 0.0 | 0.0 | 0.0 | 0.304 |
| | V. C/CASCA | 0.052 | 0.0 | 0.045 | 0.161 | 0.068 | 0.0 | 0.0 | 0.0 | 0.0 | 0.327 |
| | N. ARVORES | 0.071 | 0.0 | 0.018 | 0.054 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.161 |
| CASTANHEIRA | V. S/CASCA | 0.012 | 0.0 | 0.043 | 0.073 | 0.127 | 0.075 | 0.0 | 0.360 | 2.186 | 2.876 |
| | V. C/CASCA | 0.013 | 0.0 | 0.046 | 0.079 | 0.137 | 0.081 | 0.0 | 0.387 | 2.354 | 3.097 |
| | N. ARVORES | 0.018 | 0.0 | 0.018 | 0.018 | 0.018 | 0.018 | 0.0 | 0.036 | 0.143 | 0.268 |
| COATÁQUICAUA | V. S/CASCA | 0.0 | 0.033 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.033 |
| | V. C/CASCA | 0.0 | 0.035 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.035 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| COPAIBA | V. S/CASCA | 0.0 | 0.037 | 0.0 | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.084 |
| | V. C/CASCA | 0.0 | 0.040 | 0.0 | 0.050 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.091 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| COPAIBA JACARE | V. S/CASCA | 0.034 | 0.048 | 0.115 | 0.039 | 0.268 | 0.100 | 0.125 | 0.0 | 0.179 | 0.907 |
| | V. C/CASCA | 0.036 | 0.052 | 0.124 | 0.042 | 0.288 | 0.108 | 0.134 | 0.0 | 0.193 | 0.977 |
| | N. ARVORES | 0.054 | 0.054 | 0.054 | 0.018 | 0.071 | 0.018 | 0.018 | 0.0 | 0.018 | 0.304 |
| COPAIBA PRETA | V. S/CASCA | 0.016 | 0.0 | 0.028 | 0.0 | 0.0 | 0.111 | 0.0 | 0.0 | 0.0 | 0.155 |
| | V. C/CASCA | 0.017 | 0.0 | 0.031 | 0.0 | 0.0 | 0.120 | 0.0 | 0.0 | 0.0 | 0.167 |
| | N. ARVORES | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.054 |
| COPAIBARANA | V. S/CASCA | 0.016 | 0.0 | 0.060 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.076 |
| | V. C/CASCA | 0.017 | 0.0 | 0.064 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.081 |
| | N. ARVORES | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| CORACAO DE NEGRO | V. S/CASCA | 0.026 | 0.044 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.070 |
| | V. C/CASCA | 0.028 | 0.048 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.076 |
| | N. ARVORES | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| CUIARANA | V. S/CASCA | 0.037 | 0.098 | 0.0 | 0.111 | 0.173 | 0.075 | 0.0 | 0.132 | 0.957 | 1.583 |
| | V. C/CASCA | 0.039 | 0.106 | 0.0 | 0.120 | 0.186 | 0.081 | 0.0 | 0.143 | 1.031 | 1.705 |
| | N. ARVORES | 0.036 | 0.089 | 0.0 | 0.036 | 0.036 | 0.018 | 0.0 | 0.018 | 0.071 | 0.304 |
| CUIARANA FOLHA MIUDA | V. S/CASCA | 0.0 | 0.0 | 0.019 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.019 |
| | V. C/CASCA | 0.0 | 0.0 | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.020 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| CUMARU | V. S/CASCA | 0.178 | 0.174 | 0.344 | 0.220 | 0.203 | 0.116 | 0.0 | 0.390 | 0.0 | 1.624 |
| | V. C/CASCA | 0.192 | 0.187 | 0.370 | 0.237 | 0.218 | 0.124 | 0.0 | 0.420 | 0.0 | 1.749 |
| | N. ARVORES | 0.250 | 0.161 | 0.196 | 0.089 | 0.054 | 0.018 | 0.0 | 0.054 | 0.0 | 0.821 |
| CUMARURANA DA T. FIRME | V. S/CASCA | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| | V. C/CASCA | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| | N. ARVORES | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| CUMATE | V. S/CASCA | 0.170 | 0.239 | 0.144 | 0.085 | 0.045 | 0.0 | 0.0 | 0.0 | 0.0 | 0.683 |
| | V. C/CASCA | 0.183 | 0.257 | 0.155 | 0.092 | 0.048 | 0.0 | 0.0 | 0.0 | 0.0 | 0.735 |
| | N. ARVORES | 0.232 | 0.214 | 0.071 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.571 |
| CUMATE VERMELHO | V. S/CASCA | 0.0 | 0.0 | 0.045 | 0.0 | 0.091 | 0.0 | 0.0 | 0.0 | 0.0 | 0.136 |
| | V. C/CASCA | 0.0 | 0.0 | 0.048 | 0.0 | 0.099 | 0.0 | 0.0 | 0.0 | 0.0 | 0.147 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |

TABELA XLVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CUPIUBA | V. S/CASCA | 0.085 | 0.255 | 0.397 | 0.681 | 0.769 | 0.0 | 0.101 | 0.141 | 0.196 | 2.624 |
| | V. C/CASCA | 0.091 | 0.275 | 0.428 | 0.733 | 0.828 | 0.0 | 0.109 | 0.152 | 0.211 | 2.826 |
| | N. ARVORES | 0.125 | 0.196 | 0.232 | 0.286 | 0.196 | 0.0 | 0.018 | 0.018 | 0.018 | 1.089 |
| CUQUIRANA | V. S/CASCA | 0.035 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.035 |
| | V. C/CASCA | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.037 |
| | N. ARVORES | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| CUQUIRANA BRAVA | V. S/CASCA | 0.027 | 0.033 | 0.0 | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.112 |
| | V. C/CASCA | 0.029 | 0.036 | 0.0 | 0.056 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.121 |
| | N. ARVORES | 0.036 | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| CURUPITA | V. S/CASCA | 0.0 | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.020 |
| | V. C/CASCA | 0.0 | 0.022 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.022 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| CUMARU AMARELO | V. S/CASCA | 0.0 | 0.021 | 0.024 | 0.0 | 0.0 | 0.080 | 0.0 | 0.0 | 0.0 | 0.124 |
| | V. C/CASCA | 0.0 | 0.023 | 0.025 | 0.0 | 0.0 | 0.086 | 0.0 | 0.0 | 0.0 | 0.134 |
| | N. ARVORES | 0.0 | 0.018 | 0.018 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.054 |
| CUMARU DE CHEIRO | V. S/CASCA | 0.0 | 0.006 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.006 |
| | V. C/CASCA | 0.0 | 0.007 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.007 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| DIMA | V. S/CASCA | 0.009 | 0.057 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.066 |
| | V. C/CASCA | 0.009 | 0.062 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| | N. ARVORES | 0.018 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| DIMA VERMELHA | V. S/CASCA | 0.0 | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.017 |
| | V. C/CASCA | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| DESCONHECIDA | V. S/CASCA | 0.019 | 0.023 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.041 |
| | V. C/CASCA | 0.020 | 0.024 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.044 |
| | N. ARVORES | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| ENVIRA | V. S/CASCA | 0.0 | 0.0 | 0.045 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.045 |
| | V. C/CASCA | 0.0 | 0.0 | 0.049 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.049 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| ENVIRA AMARELA | V. S/CASCA | 0.039 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.039 |
| | V. C/CASCA | 0.042 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.042 |
| | N. ARVORES | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| ENVIRA AMARGOSA | V. S/CASCA | 0.029 | 0.025 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| | V. C/CASCA | 0.031 | 0.027 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.058 |
| | N. ARVORES | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| ENVIRA BRANCA | V. S/CASCA | 0.031 | 0.0 | 0.048 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.080 |
| | V. C/CASCA | 0.034 | 0.0 | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.086 |
| | N. ARVORES | 0.054 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| ENVIRA BIRIBA | V. S/CASCA | 0.025 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.061 |
| | V. C/CASCA | 0.027 | 0.0 | 0.039 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.065 |
| | N. ARVORES | 0.036 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| ENVIRA BOBO | V. S/CASCA | 0.087 | 0.119 | 0.059 | 0.0 | 0.074 | 0.0 | 0.0 | 0.0 | 0.0 | 0.339 |
| | V. C/CASCA | 0.094 | 0.128 | 0.064 | 0.0 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.365 |
| | N. ARVORES | 0.143 | 0.125 | 0.036 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.321 |
| ENVIRA FOLHA FINA | V. S/CASCA | 0.011 | 0.0 | 0.0 | 0.055 | 0.207 | 0.072 | 0.0 | 0.0 | 0.0 | 0.346 |
| | V. C/CASCA | 0.012 | 0.0 | 0.0 | 0.060 | 0.223 | 0.078 | 0.0 | 0.0 | 0.0 | 0.373 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.018 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.089 |
| ENVIRA PRETA | V. S/CASCA | 0.430 | 0.325 | 0.099 | 0.123 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.977 |
| | V. C/CASCA | 0.463 | 0.350 | 0.106 | 0.132 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.052 |
| | N. ARVORES | 0.554 | 0.250 | 0.054 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.911 |
| ENVIRA SURUCUCU | V. S/CASCA | 0.111 | 0.079 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.190 |
| | V. C/CASCA | 0.119 | 0.086 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.205 |
| | N. ARVORES | 0.143 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.196 |
| ENVIRA TORRADA | V. S/CASCA | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| | V. C/CASCA | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| | N. ARVORES | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| ESCORREGA MACACO | V. S/CASCA | 0.008 | 0.045 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| | V. C/CASCA | 0.009 | 0.049 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.058 |
| | N. ARVORES | 0.018 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| ESPONJEIRA | V. S/CASCA | 0.0 | 0.029 | 0.039 | 0.0 | 0.0 | 0.0 | 0.0 | 0.151 | 0.147 | 0.366 |
| | V. C/CASCA | 0.0 | 0.031 | 0.042 | 0.0 | 0.0 | 0.0 | 0.0 | 0.163 | 0.158 | 0.394 |
| | N. ARVORES | 0.0 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 | 0.018 | 0.071 |
| FAVA AMARELA | V. S/CASCA | 0.016 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.016 |
| | V. C/CASCA | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.017 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |

TABELA XLVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FAVA AMARGOSA | V. S/CASCA | 0.025 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.025 |
| | V. C/CASCA | 0.027 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.027 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| FAVA ANGELIM | V. S/CASCA | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| | V. C/CASCA | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| | N. ARVORES | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| FAVEIRA ANGELIM | V. S/CASCA | 0.0 | 0.023 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.023 |
| | V. C/CASCA | 0.0 | 0.025 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.025 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| FAVA ARARA TUCUPI | V. S/CASCA | 0.0 | 0.043 | 0.140 | 0.082 | 0.083 | 0.0 | 0.0 | 0.0 | 0.0 | 0.349 |
| | V. C/CASCA | 0.0 | 0.046 | 0.151 | 0.089 | 0.089 | 0.0 | 0.0 | 0.0 | 0.0 | 0.375 |
| | N. ARVORES | 0.0 | 0.036 | 0.071 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.161 |
| FAVA BENGUE | V. S/CASCA | 0.050 | 0.098 | 0.035 | 0.031 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.291 |
| | V. C/CASCA | 0.054 | 0.105 | 0.038 | 0.033 | 0.083 | 0.0 | 0.0 | 0.0 | 0.0 | 0.313 |
| | N. ARVORES | 0.089 | 0.089 | 0.018 | 0.018 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| FAVA BOLACHA | V. S/CASCA | 0.147 | 0.343 | 0.155 | 0.047 | 0.242 | 0.087 | 0.333 | 0.0 | 0.411 | 1.766 |
| | V. C/CASCA | 0.159 | 0.369 | 0.167 | 0.050 | 0.261 | 0.094 | 0.359 | 0.0 | 0.443 | 1.902 |
| | N. ARVORES | 0.196 | 0.250 | 0.089 | 0.018 | 0.071 | 0.018 | 0.054 | 0.0 | 0.036 | 0.732 |
| FAVA BOLOTA | V. S/CASCA | 0.031 | 0.060 | 0.111 | 0.137 | 0.092 | 0.170 | 0.0 | 0.191 | 0.0 | 0.791 |
| | V. C/CASCA | 0.033 | 0.064 | 0.119 | 0.147 | 0.099 | 0.183 | 0.0 | 0.206 | 0.0 | 0.852 |
| | N. ARVORES | 0.054 | 0.054 | 0.054 | 0.054 | 0.036 | 0.036 | 0.0 | 0.018 | 0.0 | 0.304 |
| FAVA POMBO | V. S/CASCA | 0.011 | 0.0 | 0.0 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.048 |
| | V. C/CASCA | 0.012 | 0.0 | 0.0 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.052 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| FAVEIRA | V. S/CASCA | 0.020 | 0.048 | 0.030 | 0.0 | 0.0 | 0.0 | 0.108 | 0.0 | 0.0 | 0.207 |
| | V. C/CASCA | 0.022 | 0.052 | 0.032 | 0.0 | 0.0 | 0.0 | 0.116 | 0.0 | 0.0 | 0.223 |
| | N. ARVORES | 0.036 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.107 |
| FRUTO DE JABOTI | V. S/CASCA | 0.023 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.023 |
| | V. C/CASCA | 0.025 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.025 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| GAMELEIRA | V. S/CASCA | 0.014 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.014 |
| | V. C/CASCA | 0.015 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.015 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| GARROTE | V. S/CASCA | 0.0 | 0.050 | 0.0 | 0.057 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| | V. C/CASCA | 0.0 | 0.054 | 0.0 | 0.061 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.115 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| GENIPAPO | V. S/CASCA | 0.0 | 0.0 | 0.038 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.038 |
| | V. C/CASCA | 0.0 | 0.0 | 0.041 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.041 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| GITO | V. S/CASCA | 0.055 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.055 |
| | V. C/CASCA | 0.059 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.059 |
| | N. ARVORES | 0.089 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.089 |
| GITORANA | V. S/CASCA | 0.0 | 0.020 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.060 |
| | V. C/CASCA | 0.0 | 0.021 | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.065 |
| | N. ARVORES | 0.0 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| GUARIUBA | V. S/CASCA | 0.012 | 0.060 | 0.031 | 0.0 | 0.076 | 0.131 | 0.295 | 0.0 | 0.0 | 0.605 |
| | V. C/CASCA | 0.013 | 0.065 | 0.034 | 0.0 | 0.082 | 0.141 | 0.318 | 0.0 | 0.0 | 0.652 |
| | N. ARVORES | 0.018 | 0.036 | 0.018 | 0.0 | 0.018 | 0.018 | 0.036 | 0.0 | 0.0 | 0.143 |
| GUARIUBA BRANCA | V. S/CASCA | 0.0 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.037 |
| | V. C/CASCA | 0.0 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.040 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| HIRTELA | V. S/CASCA | 0.016 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.016 |
| | V. C/CASCA | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.017 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| IMBAUBA | V. S/CASCA | 0.023 | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | V. C/CASCA | 0.024 | 0.022 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.046 |
| | N. ARVORES | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| IMBAUBA DA MATA | V. S/CASCA | 0.0 | 0.019 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.019 |
| | V. C/CASCA | 0.0 | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.020 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| IMBAUBARANA | V. S/CASCA | 0.141 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.219 |
| | V. C/CASCA | 0.152 | 0.083 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.236 |
| | N. ARVORES | 0.232 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.304 |
| IPUA DA VARZEA | V. S/CASCA | 0.010 | 0.014 | 0.0 | 0.0 | 0.139 | 0.0 | 0.0 | 0.0 | 0.0 | 0.163 |
| | V. C/CASCA | 0.011 | 0.016 | 0.0 | 0.0 | 0.149 | 0.0 | 0.0 | 0.0 | 0.0 | 0.176 |
| | N. ARVORES | 0.018 | 0.018 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |

TABELA XLVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| INGA FACAO | V. S/CASCA | 0.015 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.015 |
| | V. C/CASCA | 0.016 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.016 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| INGA SERINGA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.050 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.050 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| INGA VERMELHO | V. S/CASCA | 0.017 | 0.061 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.078 |
| | V. C/CASCA | 0.019 | 0.065 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.084 |
| | N. ARVORES | 0.018 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| INGA XIXICA | V. S/CASCA | 0.044 | 0.022 | 0.062 | 0.096 | 0.0 | 0.123 | 0.0 | 0.0 | 0.0 | 0.347 |
| | V. C/CASCA | 0.048 | 0.023 | 0.067 | 0.103 | 0.0 | 0.133 | 0.0 | 0.0 | 0.0 | 0.374 |
| | N. ARVORES | 0.071 | 0.018 | 0.036 | 0.036 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.179 |
| INGAI | V. S/CASCA | 0.134 | 0.129 | 0.028 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.291 |
| | V. C/CASCA | 0.145 | 0.138 | 0.030 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.314 |
| | N. ARVORES | 0.232 | 0.125 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.375 |
| INGARANA | V. S/CASCA | 0.074 | 0.049 | 0.063 | 0.048 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.233 |
| | V. C/CASCA | 0.079 | 0.053 | 0.067 | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.251 |
| | N. ARVORES | 0.089 | 0.036 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| INHARE | V. S/CASCA | 0.110 | 0.150 | 0.033 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.293 |
| | V. C/CASCA | 0.118 | 0.161 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.315 |
| | N. ARVORES | 0.196 | 0.143 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.357 |
| INHARE FOLHA PELUDA | V. S/CASCA | 0.009 | 0.0 | 0.027 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.035 |
| | V. C/CASCA | 0.009 | 0.0 | 0.029 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.038 |
| | N. ARVORES | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| IPE FOLHA COMPOSTA | V. S/CASCA | 0.0 | 0.039 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.039 |
| | V. C/CASCA | 0.0 | 0.042 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.042 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| ITAUBA | V. S/CASCA | 0.389 | 0.303 | 0.560 | 0.442 | 0.294 | 0.071 | 0.108 | 0.0 | 0.0 | 2.168 |
| | V. C/CASCA | 0.419 | 0.327 | 0.603 | 0.476 | 0.317 | 0.077 | 0.116 | 0.0 | 0.0 | 2.335 |
| | N. ARVORES | 0.518 | 0.268 | 0.321 | 0.179 | 0.071 | 0.018 | 0.018 | 0.0 | 0.0 | 1.393 |
| ITAUBA AMARELA | V. S/CASCA | 0.0 | 0.0 | 0.025 | 0.097 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.122 |
| | V. C/CASCA | 0.0 | 0.0 | 0.027 | 0.104 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.131 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| ITAUBA PRETA | V. S/CASCA | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| | V. C/CASCA | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| | N. ARVORES | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| JOAO MOLE | V. S/CASCA | 0.126 | 0.130 | 0.116 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.371 |
| | V. C/CASCA | 0.135 | 0.140 | 0.125 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.400 |
| | N. ARVORES | 0.179 | 0.107 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.339 |
| JACARANDA PRETO | V. S/CASCA | 0.045 | 0.019 | 0.059 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.123 |
| | V. C/CASCA | 0.049 | 0.020 | 0.064 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| | N. ARVORES | 0.054 | 0.018 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| JACAREUBA | V. S/CASCA | 0.0 | 0.0 | 0.032 | 0.0 | 0.069 | 0.0 | 0.0 | 0.0 | 0.0 | 0.101 |
| | V. C/CASCA | 0.0 | 0.0 | 0.034 | 0.0 | 0.074 | 0.0 | 0.0 | 0.0 | 0.0 | 0.109 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| JANAGUBA | V. S/CASCA | 0.032 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.032 |
| | V. C/CASCA | 0.034 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.034 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| JARANA | V. S/CASCA | 0.331 | 0.315 | 0.248 | 0.150 | 0.0 | 0.0 | 0.115 | 0.0 | 0.0 | 1.160 |
| | V. C/CASCA | 0.357 | 0.339 | 0.267 | 0.162 | 0.0 | 0.0 | 0.124 | 0.0 | 0.0 | 1.250 |
| | N. ARVORES | 0.518 | 0.232 | 0.143 | 0.054 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.964 |
| JARANA AMARELA | V. S/CASCA | 0.015 | 0.0 | 0.031 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.045 |
| | V. C/CASCA | 0.016 | 0.0 | 0.033 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.049 |
| | N. ARVORES | 0.036 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| JARANA FOLHA MIUDA | V. S/CASCA | 0.0 | 0.125 | 0.060 | 0.038 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.224 |
| | V. C/CASCA | 0.0 | 0.135 | 0.064 | 0.041 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.241 |
| | N. ARVORES | 0.0 | 0.071 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| JATEREUA | V. S/CASCA | 0.100 | 0.075 | 0.058 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.233 |
| | V. C/CASCA | 0.108 | 0.080 | 0.063 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.251 |
| | N. ARVORES | 0.107 | 0.054 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.196 |
| JATOBA | V. S/CASCA | 0.018 | 0.058 | 0.095 | 0.111 | 0.156 | 0.152 | 0.272 | 0.0 | 0.0 | 0.862 |
| | V. C/CASCA | 0.019 | 0.063 | 0.102 | 0.120 | 0.168 | 0.164 | 0.293 | 0.0 | 0.0 | 0.929 |
| | N. ARVORES | 0.018 | 0.036 | 0.054 | 0.036 | 0.036 | 0.036 | 0.036 | 0.0 | 0.0 | 0.250 |
| JUTAI | V. S/CASCA | 0.016 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.016 |
| | V. C/CASCA | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.017 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |

TABELA XLVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| JUTAI MIRIM | V. S/CASCA | 0.020 | 0.103 | 0.038 | 0.132 | 0.087 | 0.0 | 0.0 | 0.0 | 0.0 | 0.380 |
| | V. C/CASCA | 0.021 | 0.111 | 0.041 | 0.143 | 0.093 | 0.0 | 0.0 | 0.0 | 0.0 | 0.409 |
| | N. ARVORES | 0.018 | 0.089 | 0.018 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| JUTAI POROROCA | V. S/CASCA | 0.244 | 0.325 | 0.219 | 0.121 | 0.031 | 0.0 | 0.0 | 0.0 | 0.0 | 0.940 |
| | V. C/CASCA | 0.263 | 0.350 | 0.236 | 0.130 | 0.034 | 0.0 | 0.0 | 0.0 | 0.0 | 1.013 |
| | N. ARVORES | 0.375 | 0.268 | 0.125 | 0.054 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.839 |
| LACRE DA MATA | V. S/CASCA | 0.012 | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.033 |
| | V. C/CASCA | 0.013 | 0.022 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.035 |
| | N. ARVORES | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| LACRE VERMELHO | V. S/CASCA | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.037 |
| | V. C/CASCA | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.040 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| LOURO POROROCA | V. S/CASCA | 0.058 | 0.054 | 0.025 | 0.0 | 0.156 | 0.0 | 0.0 | 0.0 | 0.0 | 0.295 |
| | V. C/CASCA | 0.063 | 0.059 | 0.027 | 0.0 | 0.169 | 0.0 | 0.0 | 0.0 | 0.0 | 0.317 |
| | N. ARVORES | 0.089 | 0.054 | 0.018 | 0.0 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.214 |
| LOURO VERMELHO | V. S/CASCA | 0.012 | 0.036 | 0.040 | 0.057 | 0.0 | 0.0 | 0.124 | 0.0 | 0.0 | 0.269 |
| | V. C/CASCA | 0.013 | 0.039 | 0.043 | 0.061 | 0.0 | 0.0 | 0.134 | 0.0 | 0.0 | 0.290 |
| | N. ARVORES | 0.018 | 0.036 | 0.018 | 0.018 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.107 |
| LOURO ARITU | V. S/CASCA | 0.280 | 0.178 | 0.155 | 0.139 | 0.049 | 0.094 | 0.0 | 0.0 | 0.0 | 0.895 |
| | V. C/CASCA | 0.302 | 0.191 | 0.167 | 0.149 | 0.053 | 0.101 | 0.0 | 0.0 | 0.0 | 0.963 |
| | N. ARVORES | 0.411 | 0.161 | 0.071 | 0.054 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.732 |
| LOURO BOSTA | V. S/CASCA | 0.013 | 0.0 | 0.0 | 0.053 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.066 |
| | V. C/CASCA | 0.014 | 0.0 | 0.0 | 0.057 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| LOURO ARITU AMARELO | V. S/CASCA | 0.011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.011 |
| | V. C/CASCA | 0.011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.011 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| LOURO CAMURI | V. S/CASCA | 0.0 | 0.028 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.028 |
| | V. C/CASCA | 0.0 | 0.030 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.030 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| LOURO CASCA MOLE | V. S/CASCA | 0.0 | 0.024 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.024 |
| | V. C/CASCA | 0.0 | 0.025 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.025 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| LOURO CEDRINHO | V. S/CASCA | 0.0 | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.020 |
| | V. C/CASCA | 0.0 | 0.022 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.022 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| LOURO CUMARU | V. S/CASCA | 0.0 | 0.038 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.038 |
| | V. C/CASCA | 0.0 | 0.041 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.041 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| LOURO FAIA | V. S/CASCA | 0.0 | 0.020 | 0.0 | 0.0 | 0.0 | 0.112 | 0.0 | 0.0 | 0.0 | 0.133 |
| | V. C/CASCA | 0.0 | 0.022 | 0.0 | 0.0 | 0.0 | 0.121 | 0.0 | 0.0 | 0.0 | 0.143 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.036 |
| LOURO MAMOI | V. S/CASCA | 0.025 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.100 | 0.0 | 0.0 | 0.125 |
| | V. C/CASCA | 0.027 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 | 0.0 | 0.0 | 0.135 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.054 |
| LOURO PIMENTA | V. S/CASCA | 0.034 | 0.068 | 0.039 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.141 |
| | V. C/CASCA | 0.037 | 0.073 | 0.042 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.151 |
| | N. ARVORES | 0.054 | 0.054 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.125 |
| LOURO PRATA | V. S/CASCA | 0.008 | 0.021 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.029 |
| | V. C/CASCA | 0.009 | 0.022 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.031 |
| | N. ARVORES | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| LOURO PRETO | V. S/CASCA | 0.312 | 0.369 | 0.197 | 0.259 | 0.275 | 0.109 | 0.0 | 0.0 | 0.248 | 1.770 |
| | V. C/CASCA | 0.336 | 0.397 | 0.212 | 0.279 | 0.297 | 0.118 | 0.0 | 0.0 | 0.268 | 1.907 |
| | N. ARVORES | 0.429 | 0.286 | 0.107 | 0.089 | 0.071 | 0.018 | 0.0 | 0.0 | 0.018 | 1.018 |
| LOURO PITIU | V. S/CASCA | 0.0 | 0.0 | 0.032 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.032 |
| | V. C/CASCA | 0.0 | 0.0 | 0.034 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.034 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| LOURO PUXURI | V. S/CASCA | 0.065 | 0.019 | 0.0 | 0.0 | 0.0 | 0.186 | 0.0 | 0.0 | 0.0 | 0.270 |
| | V. C/CASCA | 0.070 | 0.020 | 0.0 | 0.0 | 0.0 | 0.201 | 0.0 | 0.0 | 0.0 | 0.291 |
| | N. ARVORES | 0.071 | 0.018 | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.125 |
| LOURO ROSA | V. S/CASCA | 0.039 | 0.074 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.113 |
| | V. C/CASCA | 0.042 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.122 |
| | N. ARVORES | 0.054 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| MACACAUBA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.040 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |

TABELA XLVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| MACUCU | V. S/CASCA | 0.429 | 0.449 | 0.380 | 0.044 | 0.058 | 0.0 | 0.0 | 0.0 | 0.0 | 1.361 |
| | V. C/CASCA | 0.462 | 0.484 | 0.409 | 0.048 | 0.063 | 0.0 | 0.0 | 0.0 | 0.0 | 1.466 |
| | N. ARVORES | 0.554 | 0.321 | 0.196 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 1.107 |
| MACUCU DE PACA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.124 | 0.124 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.134 | 0.134 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 | 0.018 |
| MACUCU FARINHA SECA | V. S/CASCA | 0.101 | 0.045 | 0.031 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.177 |
| | V. C/CASCA | 0.109 | 0.049 | 0.033 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.191 |
| | N. ARVORES | 0.143 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.196 |
| MACUCU FOFO | V. S/CASCA | 0.120 | 0.145 | 0.247 | 0.169 | 0.099 | 0.0 | 0.0 | 0.0 | 0.0 | 0.779 |
| | V. C/CASCA | 0.129 | 0.156 | 0.266 | 0.181 | 0.106 | 0.0 | 0.0 | 0.0 | 0.0 | 0.839 |
| | N. ARVORES | 0.143 | 0.125 | 0.143 | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.518 |
| MACUCU MURUCI | V. S/CASCA | 0.161 | 0.427 | 0.104 | 0.166 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.858 |
| | V. C/CASCA | 0.173 | 0.460 | 0.112 | 0.178 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.924 |
| | N. ARVORES | 0.232 | 0.357 | 0.071 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.714 |
| MACARANDUBA | V. S/CASCA | 0.160 | 0.266 | 0.383 | 0.122 | 0.211 | 0.112 | 0.0 | 0.537 | 1.018 | 2.808 |
| | V. C/CASCA | 0.172 | 0.286 | 0.412 | 0.131 | 0.227 | 0.121 | 0.0 | 0.578 | 1.096 | 3.024 |
| | N. ARVORES | 0.214 | 0.214 | 0.161 | 0.036 | 0.036 | 0.018 | 0.0 | 0.054 | 0.071 | 0.804 |
| MACARANDUBINHA | V. S/CASCA | 0.021 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.021 |
| | V. C/CASCA | 0.023 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.023 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| MAMAOZINHO | V. S/CASCA | 0.256 | 0.318 | 0.126 | 0.086 | 0.0 | 0.106 | 0.0 | 0.0 | 0.0 | 0.892 |
| | V. C/CASCA | 0.276 | 0.343 | 0.135 | 0.092 | 0.0 | 0.114 | 0.0 | 0.0 | 0.0 | 0.961 |
| | N. ARVORES | 0.411 | 0.268 | 0.071 | 0.036 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.804 |
| MANDIOQUEIRA | V. S/CASCA | 0.025 | 0.049 | 0.078 | 0.100 | 0.138 | 0.0 | 0.0 | 0.0 | 0.0 | 0.390 |
| | V. C/CASCA | 0.027 | 0.053 | 0.084 | 0.108 | 0.149 | 0.0 | 0.0 | 0.0 | 0.0 | 0.420 |
| | N. ARVORES | 0.036 | 0.036 | 0.036 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| MANDIOQUEIRA BRANCA | V. S/CASCA | 0.082 | 0.158 | 0.180 | 0.411 | 0.069 | 0.0 | 0.284 | 0.0 | 0.0 | 1.184 |
| | V. C/CASCA | 0.089 | 0.170 | 0.194 | 0.442 | 0.075 | 0.0 | 0.306 | 0.0 | 0.0 | 1.275 |
| | N. ARVORES | 0.107 | 0.107 | 0.089 | 0.161 | 0.018 | 0.0 | 0.054 | 0.0 | 0.0 | 0.536 |
| MANDIOQUEIRA BRAVA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.094 | 0.0 | 0.0 | 0.0 | 0.094 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.102 | 0.0 | 0.0 | 0.0 | 0.102 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.018 |
| MANDIOQUEIRA ROSA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.047 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.050 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.050 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| MANGABARANA | V. S/CASCA | 0.170 | 0.156 | 0.248 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.574 |
| | V. C/CASCA | 0.183 | 0.168 | 0.267 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.618 |
| | N. ARVORES | 0.232 | 0.107 | 0.143 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.482 |
| MAPARAJUBA | V. S/CASCA | 0.059 | 0.102 | 0.205 | 0.168 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.535 |
| | V. C/CASCA | 0.064 | 0.110 | 0.221 | 0.181 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.576 |
| | N. ARVORES | 0.089 | 0.071 | 0.089 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.304 |
| MAPATI | V. S/CASCA | 0.0 | 0.039 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.039 |
| | V. C/CASCA | 0.0 | 0.042 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.042 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| MAPUXIQUI VERMELHO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.037 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.040 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| MARAVUVUIA | V. S/CASCA | 0.009 | 0.023 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.033 |
| | V. C/CASCA | 0.010 | 0.025 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.035 |
| | N. ARVORES | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| MARI BRAVO | V. S/CASCA | 0.081 | 0.086 | 0.0 | 0.048 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.215 |
| | V. C/CASCA | 0.088 | 0.093 | 0.0 | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.232 |
| | N. ARVORES | 0.107 | 0.071 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.196 |
| MARIRANA | V. S/CASCA | 0.0 | 0.033 | 0.035 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| | V. C/CASCA | 0.0 | 0.035 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.073 |
| | N. ARVORES | 0.0 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| MARUPA | V. S/CASCA | 0.022 | 0.060 | 0.063 | 0.057 | 0.072 | 0.0 | 0.0 | 0.0 | 0.107 | 0.380 |
| | V. C/CASCA | 0.024 | 0.065 | 0.068 | 0.061 | 0.077 | 0.0 | 0.0 | 0.0 | 0.115 | 0.410 |
| | N. ARVORES | 0.036 | 0.036 | 0.018 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.018 | 0.143 |
| MATAMATA AMARELO | V. S/CASCA | 0.401 | 0.227 | 0.081 | 0.039 | 0.058 | 0.087 | 0.0 | 0.0 | 0.0 | 0.893 |
| | V. C/CASCA | 0.432 | 0.244 | 0.087 | 0.042 | 0.063 | 0.094 | 0.0 | 0.0 | 0.0 | 0.961 |
| | N. ARVORES | 0.607 | 0.196 | 0.054 | 0.018 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.911 |
| MATAMATA BRANCO | V. S/CASCA | 0.719 | 0.712 | 0.404 | 0.264 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.099 |
| | V. C/CASCA | 0.774 | 0.767 | 0.435 | 0.284 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.260 |
| | N. ARVORES | 1.089 | 0.625 | 0.232 | 0.107 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.054 |

TABELA XLVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| MATAMATA CI | V. S/CASCA | 0.126 | 0.172 | 0.026 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.324 |
| | V. C/CASCA | 0.136 | 0.185 | 0.028 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.349 |
| | N. ARVORES | 0.179 | 0.125 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.321 |
| MATAMATA JIBOIA | V. S/CASCA | 0.144 | 0.198 | 0.191 | 0.057 | 0.101 | 0.0 | 0.0 | 0.0 | 0.0 | 0.690 |
| | V. C/CASCA | 0.155 | 0.213 | 0.205 | 0.061 | 0.109 | 0.0 | 0.0 | 0.0 | 0.0 | 0.743 |
| | N. ARVORES | 0.179 | 0.125 | 0.071 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.411 |
| MOLONGO | V. S/CASCA | 0.0 | 0.0 | 0.024 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.024 |
| | V. C/CASCA | 0.0 | 0.0 | 0.025 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.025 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| MORACEA CHOCOLATE | V. S/CASCA | 0.037 | 0.035 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.073 |
| | V. C/CASCA | 0.040 | 0.038 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.078 |
| | N. ARVORES | 0.054 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| MOROTOTO | V. S/CASCA | 0.025 | 0.023 | 0.036 | 0.108 | 0.073 | 0.0 | 0.0 | 0.0 | 0.0 | 0.266 |
| | V. C/CASCA | 0.027 | 0.025 | 0.039 | 0.117 | 0.079 | 0.0 | 0.0 | 0.0 | 0.0 | 0.286 |
| | N. ARVORES | 0.018 | 0.018 | 0.018 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| MUIRACATIARA | V. S/CASCA | 0.047 | 0.049 | 0.027 | 0.0 | 0.129 | 0.0 | 0.0 | 0.0 | 0.0 | 0.252 |
| | V. C/CASCA | 0.051 | 0.053 | 0.029 | 0.0 | 0.139 | 0.0 | 0.0 | 0.0 | 0.0 | 0.272 |
| | N. ARVORES | 0.071 | 0.054 | 0.018 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| MUIRAJIBOIA AMARELA | V. S/CASCA | 0.062 | 0.162 | 0.149 | 0.030 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.403 |
| | V. C/CASCA | 0.066 | 0.174 | 0.161 | 0.032 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.434 |
| | N. ARVORES | 0.089 | 0.143 | 0.071 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.321 |
| MUIRAJIBOIA PRETA | V. S/CASCA | 0.078 | 0.047 | 0.0 | 0.030 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.155 |
| | V. C/CASCA | 0.084 | 0.051 | 0.0 | 0.032 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.167 |
| | N. ARVORES | 0.125 | 0.036 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| MUIRAPIRANGA | V. S/CASCA | 0.145 | 0.187 | 0.131 | 0.284 | 0.143 | 0.0 | 0.0 | 0.123 | 0.0 | 1.013 |
| | V. C/CASCA | 0.156 | 0.201 | 0.141 | 0.306 | 0.154 | 0.0 | 0.0 | 0.132 | 0.0 | 1.091 |
| | N. ARVORES | 0.179 | 0.161 | 0.071 | 0.107 | 0.036 | 0.0 | 0.0 | 0.018 | 0.0 | 0.571 |
| MUIRAPIXUNA | V. S/CASCA | 0.0 | 0.019 | 0.051 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.069 |
| | V. C/CASCA | 0.0 | 0.020 | 0.055 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.075 |
| | N. ARVORES | 0.0 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| MUIRATINGA | V. S/CASCA | 0.0 | 0.034 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.034 |
| | V. C/CASCA | 0.0 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.037 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| MUIRATINGA FOLHA GRAND | V. S/CASCA | 0.014 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.014 |
| | V. C/CASCA | 0.015 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.015 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| MUIRAUBA | V. S/CASCA | 0.125 | 0.119 | 0.148 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.392 |
| | V. C/CASCA | 0.135 | 0.128 | 0.160 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.423 |
| | N. ARVORES | 0.196 | 0.071 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.339 |
| MUIRAXIMBE | V. S/CASCA | 0.0 | 0.0 | 0.035 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.035 |
| | V. C/CASCA | 0.0 | 0.0 | 0.038 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.038 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| MULATEIRA | V. S/CASCA | 0.0 | 0.027 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.027 |
| | V. C/CASCA | 0.0 | 0.029 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.029 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| MULATA PRETA | V. S/CASCA | 0.034 | 0.009 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | V. C/CASCA | 0.036 | 0.010 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.046 |
| | N. ARVORES | 0.054 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| MUNGUBA DA T. FIRME | V. S/CASCA | 0.011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.011 |
| | V. C/CASCA | 0.012 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.012 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| MURUCI DA MATA | V. S/CASCA | 0.053 | 0.035 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.087 |
| | V. C/CASCA | 0.057 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.094 |
| | N. ARVORES | 0.089 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.125 |
| MURURE | V. S/CASCA | 0.012 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.012 |
| | V. C/CASCA | 0.013 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.013 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| MUIRATINGA F. MIUDA | V. S/CASCA | 0.005 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.005 |
| | V. C/CASCA | 0.005 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.005 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| OLACACEA | V. S/CASCA | 0.0 | 0.029 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.029 |
| | V. C/CASCA | 0.0 | 0.031 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.031 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| OLHO DE POMBO | V. S/CASCA | 0.0 | 0.022 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.022 |
| | V. C/CASCA | 0.0 | 0.024 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.024 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |

TABELA XLVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ORELHA DE BURRO | V. S/CASCA | 0.010 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.010 |
| | V. C/CASCA | 0.011 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.011 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| PAJURA | V. S/CASCA | 0.135 | 0.234 | 0.098 | 0.050 | 0.098 | 0.0 | 0.0 | 0.0 | 0.0 | 0.615 |
| | V. C/CASCA | 0.145 | 0.252 | 0.105 | 0.054 | 0.106 | 0.0 | 0.0 | 0.0 | 0.0 | 0.663 |
| | N. ARVORES | 0.179 | 0.143 | 0.054 | 0.018 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.429 |
| PAJURA PEDRA | V. S/CASCA | 0.020 | 0.073 | 0.083 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.176 |
| | V. C/CASCA | 0.021 | 0.078 | 0.090 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.190 |
| | N. ARVORES | 0.018 | 0.054 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| PARAPARA | V. S/CASCA | 0.052 | 0.065 | 0.090 | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.250 |
| | V. C/CASCA | 0.056 | 0.070 | 0.097 | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.269 |
| | N. ARVORES | 0.054 | 0.054 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.161 |
| PARURU | V. S/CASCA | 0.0 | 0.052 | 0.035 | 0.055 | 0.085 | 0.0 | 0.0 | 0.132 | 0.0 | 0.360 |
| | V. C/CASCA | 0.0 | 0.056 | 0.038 | 0.060 | 0.092 | 0.0 | 0.0 | 0.143 | 0.0 | 0.388 |
| | N. ARVORES | 0.0 | 0.036 | 0.018 | 0.018 | 0.018 | 0.0 | 0.0 | 0.018 | 0.0 | 0.107 |
| PAU AMARELO | V. S/CASCA | 0.015 | 0.032 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.047 |
| | V. C/CASCA | 0.016 | 0.035 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.050 |
| | N. ARVORES | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| PAU D'ARCO | V. S/CASCA | 0.012 | 0.023 | 0.045 | 0.097 | 0.103 | 0.0 | 0.0 | 0.0 | 0.0 | 0.280 |
| | V. C/CASCA | 0.013 | 0.025 | 0.048 | 0.104 | 0.111 | 0.0 | 0.0 | 0.0 | 0.0 | 0.302 |
| | N. ARVORES | 0.018 | 0.018 | 0.018 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| PAU DE BICHO | V. S/CASCA | 0.009 | 0.0 | 0.045 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| | V. C/CASCA | 0.010 | 0.0 | 0.048 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.058 |
| | N. ARVORES | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| PAU DE ESPETO | V. S/CASCA | 0.0 | 0.0 | 0.023 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.023 |
| | V. C/CASCA | 0.0 | 0.0 | 0.024 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.024 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| PAU DE REMO | V. S/CASCA | 0.016 | 0.066 | 0.030 | 0.0 | 0.078 | 0.0 | 0.0 | 0.151 | 0.0 | 0.341 |
| | V. C/CASCA | 0.017 | 0.071 | 0.032 | 0.0 | 0.084 | 0.0 | 0.0 | 0.163 | 0.0 | 0.367 |
| | N. ARVORES | 0.018 | 0.054 | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.018 | 0.0 | 0.125 |
| PAU JERIMUM | V. S/CASCA | 0.011 | 0.014 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.025 |
| | V. C/CASCA | 0.012 | 0.015 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.027 |
| | N. ARVORES | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| PAU MARFIM | V. S/CASCA | 0.023 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.023 |
| | V. C/CASCA | 0.025 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.025 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| PAU POMBO | V. S/CASCA | 0.105 | 0.063 | 0.104 | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.318 |
| | V. C/CASCA | 0.113 | 0.068 | 0.112 | 0.050 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.343 |
| | N. ARVORES | 0.161 | 0.054 | 0.054 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.286 |
| PAU RAINHA | V. S/CASCA | 0.019 | 0.048 | 0.041 | 0.0 | 0.127 | 0.0 | 0.0 | 0.0 | 0.0 | 0.234 |
| | V. C/CASCA | 0.020 | 0.051 | 0.044 | 0.0 | 0.137 | 0.0 | 0.0 | 0.0 | 0.0 | 0.252 |
| | N. ARVORES | 0.018 | 0.036 | 0.018 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.107 |
| PEAO BRAVO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.029 | 0.0 | 0.0 | 0.0 | 0.0 | 0.029 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.031 | 0.0 | 0.0 | 0.0 | 0.0 | 0.031 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| PENTE DE MACACO | V. S/CASCA | 0.065 | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.111 |
| | V. C/CASCA | 0.070 | 0.050 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.120 |
| | N. ARVORES | 0.089 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| PEROBA | V. S/CASCA | 0.0 | 0.0 | 0.039 | 0.0 | 0.0 | 0.072 | 0.0 | 0.0 | 0.0 | 0.111 |
| | V. C/CASCA | 0.0 | 0.0 | 0.042 | 0.0 | 0.0 | 0.078 | 0.0 | 0.0 | 0.0 | 0.120 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.036 |
| PIQUIA | V. S/CASCA | 0.0 | 0.0 | 0.039 | 0.0 | 0.085 | 0.0 | 0.115 | 0.0 | 0.177 | 0.417 |
| | V. C/CASCA | 0.0 | 0.0 | 0.042 | 0.0 | 0.092 | 0.0 | 0.124 | 0.0 | 0.191 | 0.449 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.018 | 0.0 | 0.018 | 0.0 | 0.018 | 0.071 |
| PIQUIA VERDADEIRO | V. S/CASCA | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| | V. C/CASCA | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| | N. ARVORES | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| PIQUIA MARFIM | V. S/CASCA | 0.0 | 0.024 | 0.093 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.116 |
| | V. C/CASCA | 0.0 | 0.025 | 0.100 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.125 |
| | N. ARVORES | 0.0 | 0.018 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| PIQUIÁRANA | V. S/CASCA | 0.138 | 0.090 | 0.261 | 0.055 | 0.0 | 0.133 | 0.158 | 0.114 | 0.0 | 0.949 |
| | V. C/CASCA | 0.149 | 0.097 | 0.281 | 0.060 | 0.0 | 0.143 | 0.170 | 0.122 | 0.0 | 1.022 |
| | N. ARVORES | 0.196 | 0.071 | 0.161 | 0.036 | 0.0 | 0.036 | 0.018 | 0.018 | 0.0 | 0.536 |
| PINTADINHO | V. S/CASCA | 0.0 | 0.021 | 0.142 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.163 |
| | V. C/CASCA | 0.0 | 0.022 | 0.153 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.176 |
| | N. ARVORES | 0.0 | 0.018 | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.089 |

TABELA XLVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| PITOMBA | V. S/CASCA | 0.010 | 0.035 | 0.0 | 0.045 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.090 |
| | V. C/CASCA | 0.010 | 0.038 | 0.0 | 0.048 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.097 |
| | N. ARVORES | 0.018 | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| PITOMBA DA MATA | V. S/CASCA | 0.0 | 0.043 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | V. C/CASCA | 0.0 | 0.046 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.046 |
| | N. ARVORES | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| PITOMBARANA | V. S/CASCA | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.020 |
| | V. C/CASCA | 0.022 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.022 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| PRACUUBA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.087 | 0.0 | 0.0 | 0.0 | 0.087 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.094 | 0.0 | 0.0 | 0.0 | 0.094 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.018 |
| PUPUNHA BRAVA | V. S/CASCA | 0.009 | 0.021 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.030 |
| | V. C/CASCA | 0.010 | 0.022 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.032 |
| | N. ARVORES | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| PUPUNHARANA | V. S/CASCA | 0.038 | 0.105 | 0.036 | 0.0 | 0.179 | 0.148 | 0.0 | 0.0 | 0.152 | 0.658 |
| | V. C/CASCA | 0.041 | 0.113 | 0.039 | 0.0 | 0.193 | 0.160 | 0.0 | 0.0 | 0.163 | 0.709 |
| | N. ARVORES | 0.054 | 0.089 | 0.018 | 0.0 | 0.054 | 0.036 | 0.0 | 0.0 | 0.018 | 0.268 |
| PRUNUS MYRTIFOLIA | V. S/CASCA | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| | V. C/CASCA | 0.0 | 0.0 | 0.039 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.039 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| QUARUBA CEDRO | V. S/CASCA | 0.0 | 0.0 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.037 |
| | V. C/CASCA | 0.0 | 0.0 | 0.039 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.039 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| QUARUBARINGA | V. S/CASCA | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| | V. C/CASCA | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.020 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| QUEBRA MACHADO | V. S/CASCA | 0.012 | 0.128 | 0.085 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.262 |
| | V. C/CASCA | 0.013 | 0.138 | 0.092 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.283 |
| | N. ARVORES | 0.018 | 0.107 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| QUINARANA CASCA SECA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.047 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.047 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.050 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.050 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| RAGALA GUIANENSE | V. S/CASCA | 0.0 | 0.029 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.029 |
| | V. C/CASCA | 0.0 | 0.031 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.031 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| RAPE DE INDIO | V. S/CASCA | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| | V. C/CASCA | 0.039 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.039 |
| | N. ARVORES | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| RIM DE PACA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.037 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.037 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.040 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.040 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| RYSOPHYLUS | V. S/CASCA | 0.016 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.016 |
| | V. C/CASCA | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.017 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| SABOEIRO | V. S/CASCA | 0.013 | 0.0 | 0.0 | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.065 |
| | V. C/CASCA | 0.014 | 0.0 | 0.0 | 0.056 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.070 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| SACCOGLOTTIS | V. S/CASCA | 0.026 | 0.080 | 0.027 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.133 |
| | V. C/CASCA | 0.028 | 0.086 | 0.029 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| | N. ARVORES | 0.054 | 0.071 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| SAPOTA | V. S/CASCA | 0.013 | 0.074 | 0.045 | 0.041 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.173 |
| | V. C/CASCA | 0.014 | 0.080 | 0.048 | 0.044 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.186 |
| | N. ARVORES | 0.018 | 0.071 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.143 |
| SAPOTEIRO | V. S/CASCA | 0.0 | 0.025 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.025 |
| | V. C/CASCA | 0.0 | 0.027 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.027 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| SERINGA BRAVA | V. S/CASCA | 0.0 | 0.029 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.029 |
| | V. C/CASCA | 0.0 | 0.031 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.031 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| SERINGA ITAUBA | V. S/CASCA | 0.044 | 0.022 | 0.0 | 0.0 | 0.072 | 0.0 | 0.0 | 0.0 | 0.0 | 0.137 |
| | V. C/CASCA | 0.047 | 0.024 | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.148 |
| | N. ARVORES | 0.054 | 0.018 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.089 |
| SERINGARANA | V. S/CASCA | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.017 |
| | V. C/CASCA | 0.019 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.019 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |

TABELA XLVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80- 90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| SERINGUEIRA | V. S/CASCA | 0.035 | 0.185 | 0.051 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.270 |
| | V. C/CASCA | 0.038 | 0.199 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.291 |
| | N. ARVORES | 0.054 | 0.107 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.179 |
| SORVA | V. S/CASCA | 0.021 | 0.055 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.077 |
| | V. C/CASCA | 0.023 | 0.060 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.082 |
| | N. ARVORES | 0.018 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| SUCUPIRA AMARELA | V. S/CASCA | 0.176 | 0.166 | 0.077 | 0.283 | 0.285 | 0.096 | 0.0 | 0.0 | 0.0 | 1.084 |
| | V. C/CASCA | 0.189 | 0.179 | 0.083 | 0.305 | 0.307 | 0.103 | 0.0 | 0.0 | 0.0 | 1.167 |
| | N. ARVORES | 0.232 | 0.161 | 0.036 | 0.089 | 0.071 | 0.018 | 0.0 | 0.0 | 0.0 | 0.607 |
| SUCUPIRA AMARGOSA | V. S/CASCA | 0.0 | 0.0 | 0.073 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.073 |
| | V. C/CASCA | 0.0 | 0.0 | 0.079 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.079 |
| | N. ARVORES | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| SUCUPIRA CHORONA | V. S/CASCA | 0.0 | 0.020 | 0.072 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.093 |
| | V. C/CASCA | 0.0 | 0.022 | 0.078 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.100 |
| | N. ARVORES | 0.0 | 0.018 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| SUCUPIRA PRETA | V. S/CASCA | 0.069 | 0.209 | 0.097 | 0.0 | 0.092 | 0.0 | 0.0 | 0.0 | 0.0 | 0.468 |
| | V. C/CASCA | 0.075 | 0.225 | 0.105 | 0.0 | 0.099 | 0.0 | 0.0 | 0.0 | 0.0 | 0.504 |
| | N. ARVORES | 0.071 | 0.143 | 0.054 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.286 |
| SUCUPIRA VERMELHA | V. S/CASCA | 0.028 | 0.058 | 0.075 | 0.0 | 0.060 | 0.088 | 0.0 | 0.0 | 0.0 | 0.308 |
| | V. C/CASCA | 0.030 | 0.063 | 0.081 | 0.0 | 0.065 | 0.094 | 0.0 | 0.0 | 0.0 | 0.332 |
| | N. ARVORES | 0.054 | 0.054 | 0.036 | 0.0 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.179 |
| SUMAUMA DA MATA | V. S/CASCA | 0.0 | 0.0 | 0.031 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.031 |
| | V. C/CASCA | 0.0 | 0.0 | 0.033 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.033 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| SURURU | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.072 | 0.0 | 0.0 | 0.0 | 0.0 | 0.072 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| TACHI BRANCO | V. S/CASCA | 0.082 | 0.168 | 0.073 | 0.050 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.373 |
| | V. C/CASCA | 0.088 | 0.181 | 0.079 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.402 |
| | N. ARVORES | 0.107 | 0.143 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.304 |
| TACHI PITOMBA | V. S/CASCA | 0.009 | 0.023 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.033 |
| | V. C/CASCA | 0.010 | 0.025 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.035 |
| | N. ARVORES | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| TACHI PRETO | V. S/CASCA | 0.475 | 0.792 | 0.555 | 0.412 | 0.258 | 0.257 | 0.0 | 0.0 | 0.0 | 2.750 |
| | V. C/CASCA | 0.512 | 0.853 | 0.598 | 0.444 | 0.278 | 0.277 | 0.0 | 0.0 | 0.0 | 2.961 |
| | N. ARVORES | 0.589 | 0.625 | 0.250 | 0.143 | 0.071 | 0.036 | 0.0 | 0.0 | 0.0 | 1.714 |
| TACHI VERMELHO | V. S/CASCA | 0.063 | 0.090 | 0.222 | 0.067 | 0.319 | 0.072 | 0.133 | 0.0 | 0.222 | 1.189 |
| | V. C/CASCA | 0.068 | 0.097 | 0.240 | 0.072 | 0.343 | 0.078 | 0.143 | 0.0 | 0.239 | 1.281 |
| | N. ARVORES | 0.089 | 0.071 | 0.125 | 0.018 | 0.089 | 0.018 | 0.018 | 0.0 | 0.018 | 0.446 |
| TAMANQUEIRA | V. S/CASCA | 0.028 | 0.0 | 0.073 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.102 |
| | V. C/CASCA | 0.030 | 0.0 | 0.079 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.109 |
| | N. ARVORES | 0.036 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.071 |
| TANIMBUCA AMARELA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.049 | 0.0 | 0.075 | 0.0 | 0.095 | 0.0 | 0.218 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.053 | 0.0 | 0.081 | 0.0 | 0.102 | 0.0 | 0.235 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.018 | 0.0 | 0.018 | 0.0 | 0.054 |
| TANIMBUCA F. GRANDE | V. S/CASCA | 0.015 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.015 |
| | V. C/CASCA | 0.016 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.016 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| TANIMBUCA F. MIUDA | V. S/CASCA | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| | V. C/CASCA | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| | N. ARVORES | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.004 | 0.040 |
| TAUA | V. S/CASCA | 0.022 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.022 |
| | V. C/CASCA | 0.023 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.023 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| TAUARI | V. S/CASCA | 0.082 | 0.225 | 0.218 | 0.331 | 0.433 | 0.224 | 0.0 | 0.0 | 0.249 | 1.763 |
| | V. C/CASCA | 0.089 | 0.242 | 0.235 | 0.356 | 0.466 | 0.242 | 0.0 | 0.0 | 0.268 | 1.899 |
| | N. ARVORES | 0.107 | 0.143 | 0.089 | 0.089 | 0.089 | 0.036 | 0.0 | 0.0 | 0.018 | 0.571 |
| TENTO | V. S/CASCA | 0.034 | 0.029 | 0.078 | 0.101 | 0.078 | 0.0 | 0.0 | 0.0 | 0.0 | 0.321 |
| | V. C/CASCA | 0.037 | 0.031 | 0.084 | 0.109 | 0.084 | 0.0 | 0.0 | 0.0 | 0.0 | 0.345 |
| | N. ARVORES | 0.036 | 0.018 | 0.054 | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.161 |
| TENTORANA | V. S/CASCA | 0.0 | 0.0 | 0.051 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.051 |
| | V. C/CASCA | 0.0 | 0.0 | 0.055 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.055 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| TINTEIRO | V. S/CASCA | 0.025 | 0.055 | 0.0 | 0.0 | 0.049 | 0.0 | 0.0 | 0.0 | 0.0 | 0.129 |
| | V. C/CASCA | 0.026 | 0.059 | 0.0 | 0.0 | 0.053 | 0.0 | 0.0 | 0.0 | 0.0 | 0.139 |
| | N. ARVORES | 0.036 | 0.036 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.089 |

TABELA XLVIII — CONTINUAÇÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| TACHI F. GRANDE | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 | 0.0 | 0.0 | 0.0 | 0.0 | 0.067 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.072 | 0.0 | 0.0 | 0.0 | 0.0 | 0.072 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| UCHI | V. S/CASCA | 0.0 | 0.0 | 0.030 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.030 |
| | V. C/CASCA | 0.0 | 0.0 | 0.032 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.032 |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| UCHI AMARELO | V. S/CASCA | 0.036 | 0.027 | 0.050 | 0.067 | 0.074 | 0.0 | 0.0 | 0.0 | 0.0 | 0.254 |
| | V. C/CASCA | 0.039 | 0.029 | 0.053 | 0.072 | 0.080 | 0.0 | 0.0 | 0.0 | 0.0 | 0.273 |
| | N. ARVORES | 0.054 | 0.018 | 0.018 | 0.018 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.125 |
| UCHI CORDA | V. S/CASCA | 0.0 | 0.0 | 0.043 | 0.0 | 0.0 | 0.071 | 0.0 | 0.0 | [illegible] | [illegible] |
| | V. C/CASCA | 0.0 | 0.0 | 0.046 | 0.0 | 0.0 | 0.077 | 0.0 | 0.0 | [illegible] | [illegible] |
| | N. ARVORES | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | [illegible] | [illegible] |
| UCHI QUEBRA MACHADO | V. S/CASCA | 0.012 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | [illegible] |
| | V. C/CASCA | 0.013 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | [illegible] |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | [illegible] |
| UCHI PRETO | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.050 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | [illegible] |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | [illegible] |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | [illegible] |
| UCHIRANA | V. S/CASCA | 0.167 | 0.385 | 0.161 | 0.359 | 0.201 | 0.0 | 0.163 | 0.0 | 0.0 | 1.436 |
| | V. C/CASCA | 0.180 | 0.414 | 0.173 | 0.387 | 0.216 | 0.0 | 0.176 | 0.0 | 0.0 | 1.547 |
| | N. ARVORES | 0.214 | 0.286 | 0.071 | 0.125 | 0.054 | 0.0 | 0.018 | 0.0 | 0.0 | 0.768 |
| UCUUBA | V. S/CASCA | 0.151 | 0.176 | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | [illegible] |
| | V. C/CASCA | 0.163 | 0.189 | 0.056 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | [illegible] |
| | N. ARVORES | 0.143 | 0.107 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | [illegible] |
| UCUUBA BRANCA | V. S/CASCA | 0.058 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | [illegible] |
| | V. C/CASCA | 0.062 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | [illegible] |
| | N. ARVORES | 0.071 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | [illegible] |
| UCUUBA CHORONA | V. S/CASCA | 0.021 | 0.116 | 0.279 | 0.103 | 0.180 | 0.189 | 0.0 | 0.0 | 0.0 | [illegible] |
| | V. C/CASCA | 0.022 | 0.125 | 0.300 | 0.111 | 0.194 | 0.203 | 0.0 | 0.0 | 0.0 | 0.956 |
| | N. ARVORES | 0.036 | 0.089 | 0.125 | 0.036 | 0.036 | 0.036 | 0.0 | 0.0 | 0.0 | 0.357 |
| UCUUBA DA MATA | V. S/CASCA | 0.032 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | [illegible] |
| | V. C/CASCA | 0.034 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.034 |
| | N. ARVORES | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| UCUUBA DA TERRA FIRME | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.064 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.064 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.069 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.069 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| UCUUBA FOLHA GRANDE | V. S/CASCA | 0.019 | 0.0 | 0.054 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.073 |
| | V. C/CASCA | 0.020 | 0.0 | 0.058 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.078 |
| | N. ARVORES | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| UCUUBA FOLHA PELUDA | V. S/CASCA | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| | V. C/CASCA | 0.020 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.020 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| UCUUBA VERDE | V. S/CASCA | 0.0 | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.017 |
| | V. C/CASCA | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| UCUUBA VERMELHA | V. S/CASCA | 0.051 | 0.035 | 0.139 | 0.0 | 0.072 | 0.0 | 0.0 | 0.0 | 0.0 | 0.297 |
| | V. C/CASCA | 0.055 | 0.038 | 0.150 | 0.0 | 0.077 | 0.0 | 0.0 | 0.0 | 0.0 | 0.320 |
| | N. ARVORES | 0.071 | 0.018 | 0.054 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.161 |
| UCUQUIRANA BRAVA | V. S/CASCA | 0.0 | 0.0 | 0.083 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.083 |
| | V. C/CASCA | 0.0 | 0.0 | 0.089 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.089 |
| | N. ARVORES | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.036 |
| UMARI BRAVO | V. S/CASCA | 0.017 | 0.022 | 0.0 | 0.055 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.094 |
| | V. C/CASCA | 0.019 | 0.023 | 0.0 | 0.060 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.102 |
| | N. ARVORES | 0.018 | 0.018 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |
| UMIRI | V. S/CASCA | 0.019 | 0.117 | 0.192 | 0.024 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.353 |
| | V. C/CASCA | 0.020 | 0.126 | 0.207 | 0.026 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.380 |
| | N. ARVORES | 0.054 | 0.161 | 0.143 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.375 |
| URUCU DA MATA | V. S/CASCA | 0.006 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.006 |
| | V. C/CASCA | 0.007 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.007 |
| | N. ARVORES | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| URUCURANA | V. S/CASCA | 0.042 | 0.150 | 0.104 | 0.0 | 0.052 | 0.0 | 0.0 | 0.0 | 0.0 | 0.349 |
| | V. C/CASCA | 0.046 | 0.162 | 0.112 | 0.0 | 0.056 | 0.0 | 0.0 | 0.0 | 0.0 | 0.375 |
| | N. ARVORES | 0.071 | 0.125 | 0.054 | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.268 |
| URUCURANA DA MATA | V. S/CASCA | 0.0 | 0.0 | 0.0 | 0.083 | 0.0 | 0.0 | 0.075 | 0.0 | 0.192 | 0.350 |
| | V. C/CASCA | 0.0 | 0.0 | 0.0 | 0.090 | 0.0 | 0.0 | 0.081 | 0.0 | 0.207 | 0.377 |
| | N. ARVORES | 0.0 | 0.0 | 0.0 | 0.036 | 0.0 | 0.0 | 0.018 | 0.0 | 0.018 | 0.071 |

TABELA XLVIII — CONCLUSÃO

| ESPECIE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| UPUCUSANA E. MIDA | V. S/CASCA | 0.0 | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.017 |
| | V. C/CASCA | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| | N. ARVORES | 0.0 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.018 |
| XIXUA | V. S/CASCA | 0.025 | 0.016 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.040 |
| | V. C/CASCA | 0.026 | 0.017 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.043 |
| | N. ARVORES | 0.036 | 0.018 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.054 |

Unidades — Volumes em $m^3$ e Diâmetros em cm

TABELA XLIX — SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA

QUADRO DA DISTRIBUIÇÃO E DA PERCENTAGEM DOS VOLUMES E DOS NUMEROS DE ÁRVORES POR QUALIDADE (HECTARE)

| QUALIDADE | DESCRICAO | CLASSES DE DIAMETROS 30-40 | 40-50 | 50-60 | 60-70 | 70-80 | 80-90 | 90-100 | 100-110 | +110 | TOTAIS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| I | V. S/CASCA | 2.507 | 3.156 | 3.381 | 2.347 | 2.428 | 1.163 | 0.365 | 0.927 | 2.327 | 18.599 |
| | V. C/CASCA | 2.700 | 3.399 | 3.641 | 2.527 | 2.615 | 1.252 | 0.393 | 0.998 | 2.506 | 20.030 |
| | N. ARVORES | 3.268 | 2.500 | 1.661 | 0.821 | 0.571 | 0.214 | 0.054 | 0.107 | 0.196 | 9.393 |
| II | V. S/CASCA | 5.881 | 7.797 | 5.909 | 5.054 | 4.307 | 2.378 | 2.392 | 0.919 | 4.178 | 38.814 |
| | V. C/CASCA | 6.333 | 8.397 | 6.363 | 5.443 | 4.638 | 2.561 | 2.576 | 0.989 | 4.499 | 41.799 |
| | N. ARVORES | 8.429 | 5.964 | 3.018 | 1.893 | 1.143 | 0.464 | 0.357 | 0.107 | 0.304 | 21.679 |
| III | V. S/CASCA | 5.937 | 6.896 | 4.696 | 2.949 | 2.483 | 1.545 | 0.341 | 0.467 | 0.514 | 25.827 |
| | V. C/CASCA | 6.393 | 7.426 | 5.057 | 3.176 | 2.674 | 1.663 | 0.367 | 0.503 | 0.553 | 27.813 |
| | N. ARVORES | 8.268 | 5.393 | 2.429 | 1.018 | 0.625 | 0.304 | 0.054 | 0.071 | 0.054 | 18.214 |
| IV | V. S/CASCA | 3.683 | 5.087 | 4.521 | 3.205 | 2.827 | 0.898 | 1.135 | 0.672 | 0.852 | 22.880 |
| | V. C/CASCA | 3.966 | 5.478 | 4.869 | 3.452 | 3.044 | 0.967 | 1.222 | 0.723 | 0.918 | 24.640 |
| | N. ARVORES | 5.214 | 4.107 | 2.304 | 1.196 | 0.732 | 0.196 | 0.161 | 0.089 | 0.089 | 14.089 |
| TOTAL | V. S/CASCA | 18.007 | 22.936 | 18.506 | 13.555 | 12.044 | 5.984 | 4.233 | 2.984 | 7.871 | 106.120 |
| | V. C/CASCA | 19.393 | 24.700 | 19.930 | 14.598 | 12.971 | 6.444 | 4.558 | 3.214 | 8.476 | 114.283 |
| | N. ARVORES | 25.179 | 17.964 | 9.411 | 4.929 | 3.071 | 1.179 | 0.625 | 0.375 | 0.643 | 63.375 |
| PORCT. | V. S/CASCA | 16.969 | 21.613 | 17.439 | 12.774 | 11.350 | 5.639 | 3.988 | 2.812 | 7.417 | 100.000 |
| | V. C/CASCA | 16.969 | 21.613 | 17.439 | 12.774 | 11.350 | 5.639 | 3.988 | 2.812 | 7.417 | 100.000 |
| | N. ARVORES | 39.730 | 28.346 | 14.849 | 7.777 | 4.846 | 1.860 | 0.986 | 0.592 | 1.014 | 100.000 |

TABELA L — SUB-REGIÃO DOS BAIXOS PLATÔS DA AMAZÔNIA

QUADRO RESUMO DA ANÁLISE ESTATÍSTICA POR ESPÉCIE

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES MEDIO | MAXIMO | VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| ABIORANA ABIO | 0.800 | 1.245 | 1.690 | 11.081 | 0.445 | 0.468 | 0.661 | 0.854 | 2.083 | 0.193 |
| ABIORANA AMARELA | 2.089 | 2.535 | 2.982 | 11.184 | 0.447 | 1.619 | 1.893 | 2.167 | 4.206 | 0.274 |
| ABIORANA BACURI | 0.000 | 0.010 | 0.020 | 0.006 | 0.010 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| ABIORANA BRANCA | 0.338 | 0.511 | 0.685 | 1.689 | 0.174 | 0.254 | 0.357 | 0.460 | 0.597 | 0.103 |
| ABIORANA SECA | 1.719 | 2.171 | 2.623 | 11.449 | 0.452 | 1.111 | 1.357 | 1.603 | 3.397 | 0.246 |
| ABIORANA CEDRINHO | 0.000 | 0.009 | 0.018 | 0.005 | 0.009 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| ABIORANA CUTITE | 0.293 | 0.418 | 0.543 | 0.877 | 0.125 | 0.274 | 0.375 | 0.476 | 0.566 | 0.101 |
| ABIORANA GOIABINHA | 0.061 | 0.134 | 0.208 | 0.304 | 0.074 | 0.073 | 0.161 | 0.248 | 0.428 | 0.087 |
| ABIORANA MACARANDUBA | 0.123 | 0.292 | 0.460 | 1.588 | 0.168 | 0.057 | 0.143 | 0.229 | 0.416 | 0.086 |
| ABIORANA MANGABINHA | 0.0 | 0.135 | 0.270 | 1.023 | 0.135 | 0.000 | 0.036 | 0.071 | 0.071 | 0.036 |
| ABIORANA VERMELHA | 1.428 | 1.897 | 2.367 | 12.339 | 0.469 | 0.995 | 1.321 | 1.648 | 5.968 | 0.376 |
| ABIORANA PRETA | 0.0 | 0.014 | 0.029 | 0.012 | 0.014 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| ABIORANA ROSADINHA | 0.803 | 1.202 | 1.601 | 8.929 | 0.399 | 0.740 | 1.071 | 1.403 | 6.140 | 0.331 |
| ABIORANA ROXA | 0.0 | 0.004 | 0.009 | 0.001 | 0.004 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| ACAPU PRETO | 0.250 | 0.716 | 1.183 | 12.205 | 0.467 | 0.207 | 0.625 | 1.043 | 9.766 | 0.418 |
| ACAPURANA | 0.0 | 0.015 | 0.029 | 0.012 | 0.015 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| ACAPURANA DA T. FIRME | 0.000 | 0.061 | 0.122 | 0.209 | 0.061 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| ACAPURANA DA VARZEA | 0.000 | 0.080 | 0.159 | 0.355 | 0.080 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| ACARIQUARA | 0.612 | 0.994 | 1.375 | 8.146 | 0.381 | 0.343 | 0.500 | 0.657 | 1.382 | 0.157 |
| ACARIQUARA BRANCA | 0.274 | 0.387 | 0.500 | 0.714 | 0.113 | 0.319 | 0.446 | 0.574 | 0.906 | 0.127 |
| ACARIQUARA ROXA | 0.261 | 0.581 | 0.901 | 5.723 | 0.320 | 0.234 | 0.393 | 0.551 | 1.406 | 0.158 |
| ACARIQUARANA | 0.014 | 0.171 | 0.329 | 1.385 | 0.157 | 0.017 | 0.143 | 0.269 | 0.888 | 0.126 |
| ACOITA CAVALO | 0.045 | 0.094 | 0.144 | 0.139 | 0.050 | 0.037 | 0.071 | 0.106 | 0.068 | 0.035 |
| ALGODAO BRAVO | 0.075 | 0.201 | 0.326 | 0.881 | 0.125 | 0.065 | 0.143 | 0.221 | 0.343 | 0.078 |
| AMAPA AMARGOSO | 0.064 | 0.126 | 0.188 | 0.216 | 0.062 | 0.051 | 0.089 | 0.128 | 0.083 | 0.038 |
| AMAPA DOCE | 1.074 | 1.448 | 1.822 | 7.833 | 0.374 | 0.471 | 0.607 | 0.744 | 1.043 | 0.136 |
| AMAPA PRETO | 0.0 | 0.033 | 0.067 | 0.062 | 0.033 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| AMARELAO | 0.000 | 0.037 | 0.073 | 0.075 | 0.037 | 0.000 | 0.036 | 0.071 | 0.071 | 0.036 |
| AMARELINHO | 0.115 | 0.196 | 0.277 | 0.367 | 0.081 | 0.137 | 0.196 | 0.256 | 0.197 | 0.059 |
| ANANI | 0.010 | 0.043 | 0.076 | 0.061 | 0.033 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| ANANI DA T. FIRME | 0.014 | 0.049 | 0.083 | 0.066 | 0.034 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| ANANIRANA | 0.0 | 0.192 | 0.384 | 2.067 | 0.192 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| ANDIRA | 0.000 | 0.037 | 0.074 | 0.076 | 0.037 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| ANDIROBA | 0.052 | 0.543 | 1.033 | 13.466 | 0.490 | 0.034 | 0.179 | 0.323 | 1.168 | 0.144 |
| ANGELIM DA MATA | 0.226 | 0.494 | 0.761 | 4.001 | 0.267 | 0.074 | 0.125 | 0.176 | 0.148 | 0.051 |
| ANGELIM PEDRA | 0.276 | 0.562 | 0.848 | 4.574 | 0.286 | 0.037 | 0.071 | 0.106 | 0.068 | 0.035 |
| ANGELIM RAJADO | 0.337 | 0.449 | 0.560 | 0.694 | 0.111 | 0.337 | 0.429 | 0.520 | 0.468 | 0.091 |
| APUI | 0.0 | 0.009 | 0.017 | 0.004 | 0.009 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| ARABA | 0.193 | 0.305 | 0.417 | 0.704 | 0.112 | 0.156 | 0.232 | 0.309 | 0.327 | 0.076 |
| ARACA DA MATA | 0.000 | 0.005 | 0.011 | 0.002 | 0.005 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| **ARARACANGA** | **0.488** | **0.755** | **1.022** | **4.003** | **0.267** | **0.297** | **0.411** | **0.524** | **0.719** | **0.113** |
| **AROEIRA** | **0.010** | **0.100** | **0.190** | **0.454** | **0.090** | **0.011** | **0.036** | **0.061** | **0.035** | **0.025** |

TABELA L — CONTINUAÇÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO | MAXIMO | VARIANCIA | E. PADRAO . |
|---|---|---|---|---|---|---|---|---|---|---|
| ARURA BRANCO | 0.986 | 1.308 | 1.630 | 5.805 | 0.322 | 0.393 | 0.518 | 0.643 | 0.872 | 0.125 |
| ARURA VERMELHO | 0.428 | 0.834 | 1.241 | 9.241 | 0.406 | 0.153 | 0.268 | 0.383 | 0.745 | 0.115 |
| AXIXA | 0.165 | 0.250 | 0.335 | 0.403 | 0.085 | 0.132 | 0.196 | 0.261 | 0.233 | 0.065 |
| AXUA | 0.009 | 0.032 | 0.054 | 0.028 | 0.022 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| BACURI DE PACA | 0.083 | 0.176 | 0.269 | 0.484 | 0.093 | 0.037 | 0.071 | 0.106 | 0.068 | 0.035 |
| BACURIPARI | 0.0 | 0.006 | 0.011 | 0.002 | 0.006 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| BALATA | 0.0 | 0.010 | 0.020 | 0.006 | 0.010 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| BALATA BRANCA | 0.0 | 0.040 | 0.107 | 0.251 | 0.067 | 0.0 | 0.040 | 0.107 | 0.251 | 0.067 |
| BALATA ROSADA | 0.0 | 0.017 | 0.034 | 0.017 | 0.017 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| BATINGA | 0.047 | 0.126 | 0.205 | 0.350 | 0.079 | 0.028 | 0.071 | 0.115 | 0.104 | 0.043 |
| BIRIBARANA | 0.000 | 0.043 | 0.085 | 0.102 | 0.043 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| BREU SP | 0.0 | 0.011 | 0.021 | 0.006 | 0.011 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| BREU BRANCO | 0.092 | 0.140 | 0.188 | 0.131 | 0.048 | 0.116 | 0.179 | 0.242 | 0.222 | 0.063 |
| BREU CASCA GROSSA | 0.0 | 0.010 | 0.020 | 0.006 | 0.010 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| BREU CUMARU | 0.000 | 0.024 | 0.047 | 0.031 | 0.024 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| BREU JATOBA | 0.000 | 0.020 | 0.040 | 0.022 | 0.020 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| BREU MANGA | 0.099 | 0.158 | 0.217 | 0.194 | 0.059 | 0.080 | 0.125 | 0.170 | 0.111 | 0.045 |
| BREU MESCLA | 0.009 | 0.033 | 0.056 | 0.031 | 0.024 | 0.014 | 0.054 | 0.093 | 0.088 | 0.040 |
| BREU PRETO | 0.153 | 0.227 | 0.301 | 0.309 | 0.074 | 0.239 | 0.357 | 0.475 | 0.779 | 0.118 |
| BREU SUCURUBA | 0.253 | 0.445 | 0.637 | 2.064 | 0.192 | 0.137 | 0.196 | 0.256 | 0.197 | 0.059 |
| BREU VERMELHO | 0.713 | 0.986 | 1.259 | 4.181 | 0.273 | 0.719 | 1.018 | 1.317 | 5.000 | 0.299 |
| BREU TUCANO | 0.0 | 0.006 | 0.013 | 0.002 | 0.006 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| BUIUCU | 0.000 | 0.019 | 0.038 | 0.020 | 0.019 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| BURRA LEITEIRA | 0.478 | 0.684 | 0.890 | 2.381 | 0.206 | 0.181 | 0.250 | 0.319 | 0.264 | 0.069 |
| CACAU BRAVO | 0.000 | 0.051 | 0.103 | 0.148 | 0.051 | 0.000 | 0.036 | 0.071 | 0.071 | 0.036 |
| CACAURANA | 0.341 | 0.562 | 0.784 | 2.748 | 0.222 | 0.225 | 0.339 | 0.454 | 0.737 | 0.115 |
| CACHIMBO DE JABOTI | 0.102 | 0.269 | 0.437 | 1.571 | 0.167 | 0.028 | 0.071 | 0.115 | 0.104 | 0.043 |
| CAUCHORANA | 0.0 | 0.040 | 0.107 | 0.251 | 0.067 | 0.0 | 0.040 | 0.107 | 0.251 | 0.067 |
| CAJUACU | 0.385 | 0.615 | 0.846 | 2.973 | 0.230 | 0.148 | 0.214 | 0.280 | 0.244 | 0.066 |
| CAJUACU FOLHA MIUDA | 0.191 | 0.313 | 0.435 | 0.832 | 0.122 | 0.096 | 0.143 | 0.190 | 0.125 | 0.047 |
| CAJUI FOLHA PEQUENA | 0.000 | 0.010 | 0.020 | 0.006 | 0.010 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| CAMUSE | 0.0 | 0.016 | 0.033 | 0.015 | 0.016 | 0.000 | 0.036 | 0.071 | 0.071 | 0.036 |
| CANELA DE VEADO | 0.000 | 0.011 | 0.022 | 0.007 | 0.011 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| CAPITIU | 0.305 | 0.486 | 0.667 | 1.833 | 0.181 | 0.23[illegible] | 0.357 | 0.475 | 0.779 | 0.118 |
| CAQUI | 0.069 | 0.152 | 0.236 | 0.391 | 0.084 | 0.058 | 0.107 | 0.156 | 0.134 | 0.049 |
| CARAMURI | 0.211 | 0.321 | 0.431 | 0.678 | 0.110 | 0.210 | 0.321 | 0.433 | 0.695 | 0.111 |
| CARAMURIRANA | 0.000 | 0.050 | 0.100 | 0.139 | 0.050 | 0.000 | 0.036 | 0.071 | 0.071 | 0.036 |
| CARAPANAUBA | 0.447 | 0.697 | 0.947 | 3.503 | 0.250 | 0.195 | 0.286 | 0.377 | 0.462 | 0.091 |
| CARAPANAUBA BRANCA | 0.113 | 0.383 | 0.654 | 4.094 | 0.270 | 0.025 | 0.089 | 0.153 | 0.228 | 0.064 |
| CARDEIRO | 0.405 | 0.667 | 0.928 | 3.830 | 0.262 | 0.232 | 0.375 | 0.518 | 1.148 | 0.143 |
| CARIPE | 0.673 | 0.892 | 1.112 | 2.695 | 0.219 | 0.612 | 0.804 | 0.995 | 2.052 | 0.191 |
| CARIPE CASCA GROSSA | 0.000 | 0.017 | 0.035 | 0.017 | 0.017 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| CARIPERANA | 0.717 | 1.138 | 1.558 | 9.893 | 0.420 | 0.478 | 0.714 | 0.950 | 3.117 | 0.236 |
| CARRAPATINHO | 0.034 | 0.106 | 0.177 | 0.287 | 0.072 | 0.048 | 0.125 | 0.202 | 0.330 | 0.077 |

TABELA L — CONTINUAÇÃO

| ESPECIE | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA MEDIO | DOS NUMEROS MAXIMO | DE ARVORES VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| FAVA AMARELA | 0.000 | 0.016 | 0.032 | 0.014 | 0.016 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| FAVA AMARGOSA | 0.007 | 0.025 | 0.042 | 0.017 | 0.017 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| FAVA ANGELIM | 0.0 | 0.040 | 0.107 | 0.251 | 0.067 | 0.0 | 0.040 | 0.107 | 0.251 | 0.067 |
| FAVEIRA ANGELIM | 0.000 | 0.023 | 0.046 | 0.029 | 0.023 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| FAVA ARARA TUCUPI | 0.213 | 0.349 | 0.484 | 1.033 | 0.136 | 0.099 | 0.161 | 0.222 | 0.210 | 0.061 |
| FAVA BENGUE | 0.202 | 0.291 | 0.380 | 0.447 | 0.089 | 0.168 | 0.250 | 0.337 | 0.373 | 0.082 |
| FAVA BOLACHA | 1.319 | 1.766 | 2.213 | 11.201 | 0.447 | 0.603 | 0.732 | 0.86 | 0.927 | 0.129 |
| FAVA BOLOTA | 0.513 | 0.791 | 1.070 | 4.342 | 0.278 | 0.193 | 0.304 | 0.41 | 0.688 | 0.111 |
| FAVA POMBO | 0.010 | 0.048 | 0.087 | 0.083 | 0.038 | 0.011 | 0.036 | 0.06 | 0.035 | 0.025 |
| FAVEIRA | 0.091 | 0.207 | 0.323 | 0.753 | 0.116 | 0.065 | 0.107 | 0.149 | 0.097 | 0.042 |
| FRUTO DE JABOTI | 0.005 | 0.023 | 0.041 | 0.018 | 0.018 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| GAMELEIRA | 0.004 | 0.014 | 0.024 | 0.005 | 0.010 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| GARROTE | 0.022 | 0.107 | 0.192 | 0.407 | 0.085 | 0.014 | 0.054 | 0.093 | 0.088 | 0.040 |
| GENIPAPO | 0.000 | 0.038 | 0.076 | 0.080 | 0.038 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| GITO | 0.030 | 0.055 | 0.079 | 0.033 | 0.024 | 0.051 | 0.089 | 0.128 | 0.083 | 0.038 |
| GITORANA | 0.000 | 0.060 | 0.120 | 0.202 | 0.060 | 0.000 | 0.036 | 0.071 | 0.071 | 0.036 |
| GUARIUBA | 0.335 | 0.605 | 0.875 | 4.080 | 0.270 | 0.089 | 0.143 | 0.196 | 0.161 | 0.054 |
| GUARIUBA BRANCA | 0.000 | 0.037 | 0.075 | 0.078 | 0.037 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| HIRTELA | 0.000 | 0.016 | 0.032 | 0.014 | 0.016 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| IMBAUBA | 0.017 | 0.043 | 0.069 | 0.038 | 0.026 | 0.023 | 0.054 | 0.084 | 0.052 | 0.030 |
| IMBAUBA DA MATA | 0.000 | 0.019 | 0.037 | 0.020 | 0.019 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| IMBAUBARANA | 0.165 | 0.219 | 0.273 | 0.162 | 0.054 | 0.232 | 0.304 | 0.375 | 0.288 | 0.072 |
| INGA DA VARZEA | 0.056 | 0.163 | 0.271 | 0.647 | 0.107 | 0.028 | 0.071 | 0.115 | 0.104 | 0.043 |
| INGA FACAO | 0.000 | 0.015 | 0.029 | 0.012 | 0.015 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| INGA SERINGA | 0.000 | 0.050 | 0.100 | 0.140 | 0.050 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| INGA VERMELHO | 0.023 | 0.078 | 0.133 | 0.170 | 0.055 | 0.014 | 0.054 | 0.093 | 0.088 | 0.040 |
| INGA XIXICA | 0.184 | 0.347 | 0.510 | 1.496 | 0.163 | 0.098 | 0.179 | 0.260 | 0.368 | 0.081 |
| INGAI | 0.216 | 0.291 | 0.366 | 0.314 | 0.075 | 0.281 | 0.375 | 0.469 | 0.493 | 0.094 |
| INGARANA | 0.132 | 0.233 | 0.335 | 0.575 | 0.101 | 0.098 | 0.179 | 0.260 | 0.368 | 0.081 |
| INHARE | 0.209 | 0.293 | 0.376 | 0.392 | 0.084 | 0.260 | 0.357 | 0.454 | 0.525 | 0.097 |
| INHARE FOLHA PELUDA | 0.000 | 0.035 | 0.071 | 0.070 | 0.035 | 0.000 | 0.036 | 0.071 | 0.071 | 0.036 |
| IPE FOLHA COMPOSTA | 0.011 | 0.039 | 0.067 | 0.042 | 0.028 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| ITAUBA | 1.646 | 2.168 | 2.690 | 15.242 | 0.522 | 1.111 | 1.393 | 1.675 | 4.461 | 0.282 |
| ITAUBA AMARELA | 0.048 | 0.122 | 0.195 | 0.303 | 0.074 | 0.023 | 0.054 | 0.084 | 0.052 | 0.030 |
| ITAUBA PRETA | 0.0 | 0.040 | 0.107 | 0.251 | 0.067 | 0.0 | 0.040 | 0.107 | 0.251 | 0.067 |
| JOAO MOLE | 0.244 | 0.371 | 0.498 | 0.907 | 0.127 | 0.216 | 0.339 | 0.462 | 0.846 | 0.123 |
| JACARANDA PRETO | 0.049 | 0.123 | 0.197 | 0.306 | 0.074 | 0.041 | 0.107 | 0.173 | 0.243 | 0.066 |
| JACAREUBA | 0.025 | 0.101 | 0.176 | 0.319 | 0.075 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| JANAGUBA | 0.000 | 0.032 | 0.064 | 0.057 | 0.032 | 0.000 | 0.036 | 0.071 | 0.071 | 0.036 |
| JARANA | 0.918 | 1.160 | 1.403 | 3.285 | 0.242 | 0.793 | 0.964 | 1.135 | 1.635 | 0.171 |
| JARANA AMARELA | 0.012 | 0.045 | 0.079 | 0.064 | 0.034 | 0.014 | 0.054 | 0.093 | 0.088 | 0.040 |
| JARANA FOLHA MIUDA | 0.122 | 0.224 | 0.325 | 0.573 | 0.101 | 0.058 | 0.107 | 0.156 | 0.134 | 0.049 |
| JATEREUA | 0.108 | 0.233 | 0.358 | 0.880 | 0.125 | 0.090 | 0.196 | 0.303 | 0.633 | 0.106 |
| JATOBA | 0.453 | 0.862 | 1.272 | 9.398 | 0.410 | 0.150 | 0.250 | 0.350 | 0.555 | 0.100 |

TABELA L — CONTINUAÇÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES MEDIO | MAXIMO | VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| JUTAI | 0.000 | 0.016 | 0.031 | 0.014 | 0.016 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| JUTAI MIRIM | 0.214 | 0.380 | 0.546 | 1.540 | 0.166 | 0.094 | 0.179 | 0.263 | 0.404 | 0.085 |
| JUTAI POROROCA | 0.766 | 0.940 | 1.115 | 1.709 | 0.175 | 0.691 | 0.839 | 0.987 | 1.228 | 0.148 |
| LACRE DA MATA | 0.009 | 0.033 | 0.056 | 0.031 | 0.023 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| LACRE VERMELHO | 0.011 | 0.037 | 0.063 | 0.038 | 0.026 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| LOURO POROROCA | 0.143 | 0.295 | 0.447 | 1.295 | 0.152 | 0.127 | 0.214 | 0.302 | 0.426 | 0.087 |
| LOURO VERMELHO | 0.113 | 0.269 | 0.425 | 1.306 | 0.156 | 0.046 | 0.107 | 0.168 | 0.206 | 0.061 |
| LOURO ARITU | 0.676 | 0.895 | 1.114 | 2.687 | 0.219 | 0.570 | 0.732 | 0.894 | 1.472 | 0.162 |
| LOURO BOSTA | 0.012 | 0.066 | 0.121 | 0.166 | 0.054 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| LOURO ARITU AMARELO | 0.0 | 0.011 | 0.021 | 0.006 | 0.011 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| LOURO CAMURI | 0.000 | 0.028 | 0.056 | 0.044 | 0.028 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| LOURO CASCA MOLE | 0.000 | 0.024 | 0.047 | 0.031 | 0.024 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| LOURO CEDRINHO | 0.000 | 0.020 | 0.041 | 0.023 | 0.020 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| LOURO CUMARU | 0.011 | 0.038 | 0.064 | 0.040 | 0.027 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| LOURO FAIA | 0.019 | 0.133 | 0.247 | 0.726 | 0.114 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| LOURO MAMOI | 0.024 | 0.125 | 0.226 | 0.574 | 0.101 | 0.023 | 0.054 | 0.084 | 0.052 | 0.030 |
| LOURO PIMENTA | 0.064 | 0.141 | 0.217 | 0.328 | 0.077 | 0.068 | 0.125 | 0.182 | 0.184 | 0.057 |
| LOURO PRATA | 0.007 | 0.029 | 0.051 | 0.028 | 0.022 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| LOURO PRETO | 1.370 | 1.770 | 2.171 | 8.971 | 0.400 | 0.835 | 1.018 | 1.201 | 1.872 | 0.183 |
| LOURO PITIU | 0.000 | 0.032 | 0.064 | 0.057 | 0.032 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| LOURO PUXURI | 0.100 | 0.270 | 0.440 | 1.619 | 0.170 | 0.057 | 0.125 | 0.193 | 0.257 | 0.068 |
| LOURO ROSA | 0.020 | 0.113 | 0.207 | 0.486 | 0.093 | 0.016 | 0.107 | 0.198 | 0.461 | 0.091 |
| MACACAUBA | 0.000 | 0.040 | 0.080 | 0.090 | 0.040 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| MACUCU | 1.108 | 1.361 | 1.614 | 3.589 | 0.253 | 0.905 | 1.107 | 1.309 | 2.279 | 0.202 |
| MACUCU DE PACA | 0.0 | 0.124 | 0.249 | 0.868 | 0.124 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| MACUCU FARINHA SECA | 0.113 | 0.177 | 0.241 | 0.229 | 0.064 | 0.132 | 0.196 | 0.261 | 0.233 | 0.065 |
| MACUCU FOFO | 0.550 | 0.779 | 1.009 | 2.954 | 0.230 | 0.367 | 0.518 | 0.669 | 1.272 | 0.151 |
| MACUCU MURUCI | 0.654 | 0.858 | 1.062 | 2.333 | 0.204 | 0.552 | 0.714 | 0.877 | 1.481 | 0.163 |
| MACARANDUBA | 1.105 | 2.808 | 4.511 | 162.399 | 1.703 | 0.555 | 0.804 | 1.052 | 3.470 | 0.249 |
| MACARANDUBINHA | 0.000 | 0.021 | 0.043 | 0.026 | 0.021 | 0.000 | 0.036 | 0.071 | 0.071 | 0.036 |
| MAMAOZINHO | 0.617 | 0.892 | 1.167 | 4.226 | 0.275 | 0.594 | 0.804 | 1.013 | 2.452 | 0.209 |
| MANDIOQUEIRA | 0.181 | 0.390 | 0.598 | 2.439 | 0.209 | 0.106 | 0.179 | 0.251 | 0.295 | 0.073 |
| MANDIOQUEIRA BRANCA | 0.876 | 1.184 | 1.491 | 5.299 | 0.308 | 0.401 | 0.536 | 0.670 | 1.017 | 0.135 |
| MANDIOQUEIRA BRAVA | 0.0 | 0.094 | 0.189 | 0.498 | 0.094 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| MANDIOQUEIRA ROSA | 0.000 | 0.047 | 0.093 | 0.122 | 0.047 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| MANGABARANA | 0.379 | 0.574 | 0.768 | 2.118 | 0.194 | 0.327 | 0.482 | 0.637 | 1.345 | 0.155 |
| MAPARAJUBA | 0.339 | 0.535 | 0.731 | 2.154 | 0.196 | 0.202 | 0.304 | 0.405 | 0.579 | 0.102 |
| MAPATI | 0.000 | 0.039 | 0.077 | 0.084 | 0.039 | 0.000 | 0.036 | 0.071 | 0.071 | 0.036 |
| MAPUXIQUI VERMELHO | 0.000 | 0.037 | 0.073 | 0.075 | 0.037 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| MARAVUVUTA | 0.008 | 0.033 | 0.058 | 0.035 | 0.025 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| MARI BRAVO | 0.141 | 0.215 | 0.289 | 0.305 | 0.074 | 0.132 | 0.196 | 0.261 | 0.233 | 0.065 |
| MARIRANA | 0.026 | 0.067 | 0.109 | 0.096 | 0.041 | 0.023 | 0.054 | 0.084 | 0.052 | 0.030 |
| MARUPA | 0.201 | 0.380 | 0.559 | 1.797 | 0.179 | 0.089 | 0.143 | 0.196 | 0.161 | 0.054 |
| MATAMATA AMARELO | 0.616 | 0.893 | 1.169 | 4.287 | 0.277 | 0.590 | 0.911 | 1.231 | 5.756 | 0.321 |

TABELA L — CONTINUAÇÃO

| ESPECIE | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES MEDIO | MAXIMO | VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| MATAMATA BRANCO | 1.702 | 2.099 | 2.495 | 8.813 | 0.397 | 1.704 | 2.054 | 2.403 | 6.852 | 0.350 |
| MATAMATA CI | 0.187 | 0.324 | 0.461 | 1.056 | 0.137 | 0.196 | 0.321 | 0.447 | 0.877 | 0.125 |
| MATAMATA JIBOIA | 0.434 | 0.690 | 0.946 | 3.669 | 0.256 | 0.254 | 0.411 | 0.567 | 1.374 | 0.157 |
| MOLONGO | 0.000 | 0.024 | 0.047 | 0.031 | 0.024 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| MORACEA CHOCOLATE | 0.032 | 0.073 | 0.113 | 0.093 | 0.041 | 0.037 | 0.071 | 0.106 | 0.068 | 0.035 |
| MOROTOTO | 0.148 | 0.266 | 0.384 | 0.776 | 0.118 | 0.058 | 0.107 | 0.156 | 0.134 | 0.049 |
| MUIRACATIARA | 0.099 | 0.252 | 0.405 | 1.311 | 0.153 | 0.048 | 0.179 | 0.309 | 0.949 | 0.130 |
| MUIRAJIBOIA AMARELA | 0.256 | 0.403 | 0.549 | 1.206 | 0.147 | 0.210 | 0.321 | 0.433 | 0.695 | 0.111 |
| MUIRAJIBOIA PRETA | 0.096 | 0.155 | 0.214 | 0.196 | 0.059 | 0.116 | 0.179 | 0.242 | 0.222 | 0.063 |
| MUIRAPIRANGA | 0.739 | 1.013 | 1.287 | 4.196 | 0.274 | 0.430 | 0.571 | 0.713 | 1.122 | 0.142 |
| MUIRAPIXUNA | 0.016 | 0.069 | 0.123 | 0.162 | 0.054 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| MUIRATINGA | 0.000 | 0.034 | 0.069 | 0.066 | 0.034 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| MUIRATINGA FOLHA GRAND | 0.000 | 0.014 | 0.029 | 0.011 | 0.014 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| MUIRAUBA | 0.250 | 0.392 | 0.534 | 1.129 | 0.142 | 0.199 | 0.339 | 0.480 | 1.101 | 0.140 |
| MUIRAXIMBE | 0.000 | 0.035 | 0.071 | 0.070 | 0.035 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| MULATEIRA | 0.000 | 0.027 | 0.054 | 0.041 | 0.027 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| MULATA PRETA | 0.020 | 0.043 | 0.065 | 0.029 | 0.023 | 0.037 | 0.071 | 0.106 | 0.068 | 0.035 |
| MUNGUBA DA T. FIRME | 0.0 | 0.011 | 0.022 | 0.007 | 0.011 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| MURUCI DA MATA | 0.055 | 0.087 | 0.120 | 0.059 | 0.032 | 0.080 | 0.125 | 0.170 | 0.111 | 0.045 |
| MURURE | 0.000 | 0.012 | 0.025 | 0.008 | 0.012 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| MUIRATINGA F. MIUDA | 0.000 | 0.005 | 0.009 | 0.001 | 0.005 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| OLACACEA | 0.000 | 0.029 | 0.057 | 0.046 | 0.029 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| OLHO DE POMBO | 0.000 | 0.022 | 0.044 | 0.027 | 0.022 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| ORELHA DE BURRO | 0.000 | 0.010 | 0.020 | 0.006 | 0.010 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| PAJURA | 0.443 | 0.615 | 0.788 | 1.663 | 0.172 | 0.304 | 0.429 | 0.553 | 0.868 | 0.124 |
| PAJURA PEDRA | 0.097 | 0.176 | 0.255 | 0.352 | 0.079 | 0.058 | 0.107 | 0.156 | 0.134 | 0.049 |
| PARAPARA | 0.121 | 0.250 | 0.379 | 0.925 | 0.129 | 0.081 | 0.161 | 0.240 | 0.356 | 0.080 |
| PARURU | 0.191 | 0.360 | 0.529 | 1.605 | 0.169 | 0.065 | 0.107 | 0.149 | 0.097 | 0.042 |
| PAU AMARELO | 0.012 | 0.047 | 0.082 | 0.069 | 0.035 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| PAU D'ARCO | 0.122 | 0.280 | 0.439 | 1.409 | 0.159 | 0.046 | 0.107 | 0.168 | 0.206 | 0.061 |
| PAU DE BICHO | 0.008 | 0.054 | 0.100 | 0.117 | 0.046 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| PAU DE ESPETO | 0.000 | 0.023 | 0.045 | 0.029 | 0.023 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| PAU DE REMO | 0.091 | 0.341 | 0.591 | 3.503 | 0.250 | 0.057 | 0.125 | 0.193 | 0.257 | 0.068 |
| PAU JERIMUM | 0.0 | 0.025 | 0.050 | 0.036 | 0.025 | 0.000 | 0.036 | 0.071 | 0.071 | 0.036 |
| PAU MARFIM | 0.007 | 0.023 | 0.040 | 0.015 | 0.016 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| PAU POMBO | 0.211 | 0.318 | 0.426 | 0.647 | 0.107 | 0.198 | 0.286 | 0.373 | 0.426 | 0.087 |
| PAU RAINHA | 0.126 | 0.234 | 0.343 | 0.657 | 0.108 | 0.058 | 0.107 | 0.156 | 0.134 | 0.049 |
| PEAO BRAVO | 0.000 | 0.029 | 0.058 | 0.047 | 0.029 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| PENTE DE MACACO | 0.068 | 0.111 | 0.155 | 0.105 | 0.043 | 0.089 | 0.143 | 0.196 | 0.161 | 0.054 |
| PEROBA | 0.0 | 0.111 | 0.222 | 0.690 | 0.111 | 0.000 | 0.036 | 0.071 | 0.071 | 0.036 |
| PIQUIA | 0.190 | 0.417 | 0.643 | 2.875 | 0.227 | 0.037 | 0.071 | 0.106 | 0.068 | 0.035 |
| PIQUIA VERDADEIRO | 0.0 | 0.040 | 0.107 | 0.251 | 0.067 | 0.0 | 0.040 | 0.107 | 0.251 | 0.067 |
| PIQUIA MARFIM | 0.033 | 0.116 | 0.200 | 0.392 | 0.084 | 0.014 | 0.054 | 0.093 | 0.088 | 0.040 |
| PIQUIARANA | 0.667 | 0.949 | 1.231 | 4.458 | 0.282 | 0.389 | 0.536 | 0.682 | 1.199 | 0.146 |
| PINTADINHO | 0.0 | 0.163 | 0.326 | 1.488 | 0.163 | 0.0 | 0.089 | 0.179 | 0.446 | 0.089 |

TABELA L — CONTINUAÇÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA MEDIO | MAXIMO | DOS VARIANCIA | VOLUMES E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES . MEDIO | MAXIMO | VARIANCIA | E. PADRAO . |
|---|---|---|---|---|---|---|---|---|---|---|
| PITOMBA | 0.0 | 0.090 | 0.180 | 0.452 | 0.090 | 0.0 | 0.054 | 0.107 | 0.161 | 0.054 |
| PITOMBA DA MATA | 0.000 | 0.043 | 0.086 | 0.103 | 0.043 | 0.000 | 0.036 | 0.071 | 0.071 | 0.036 |
| PITOMBARANA | 0.0 | 0.020 | 0.040 | 0.023 | 0.020 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| PRACUUBA | 0.0 | 0.087 | 0.174 | 0.423 | 0.087 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| PUPUNHA BRAVA | 0.000 | 0.030 | 0.060 | 0.050 | 0.030 | 0.000 | 0.036 | 0.071 | 0.071 | 0.036 |
| PUPUNHARANA | 0.146 | 0.658 | 1.170 | 14.682 | 0.512 | 0.102 | 0.268 | 0.434 | 1.545 | 0.166 |
| PRUNUS MYRTIFOLIA | 0.000 | 0.036 | 0.073 | 0.074 | 0.036 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| QUARUBA CEDRO | 0.000 | 0.037 | 0.073 | 0.075 | 0.037 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| QUARUBARINGA | 0.000 | 0.018 | 0.037 | 0.019 | 0.018 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| QUEBRA MACHADO | 0.137 | 0.262 | 0.387 | 0.875 | 0.125 | 0.090 | 0.179 | 0.267 | 0.440 | 0.089 |
| QUINARANA CASCA SECA | 0.000 | 0.047 | 0.093 | 0.122 | 0.047 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| RAGALA GUIANENSE | 0.0 | 0.029 | 0.058 | 0.047 | 0.029 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| RAPE DE INDIO | 0.015 | 0.036 | 0.056 | 0.023 | 0.020 | 0.023 | 0.054 | 0.084 | 0.052 | 0.030 |
| RIM DE PACA | 0.000 | 0.037 | 0.074 | 0.076 | 0.037 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| RYSOPHYLUS | 0.000 | 0.016 | 0.032 | 0.014 | 0.016 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| SABOEIRO | 0.0 | 0.065 | 0.130 | 0.238 | 0.065 | 0.000 | 0.036 | 0.071 | 0.071 | 0.036 |
| SACCOGLOTTIS | 0.046 | 0.133 | 0.220 | 0.420 | 0.087 | 0.049 | 0.143 | 0.236 | 0.488 | 0.093 |
| SAPOTA | 0.051 | 0.173 | 0.294 | 0.826 | 0.121 | 0.046 | 0.143 | 0.240 | 0.525 | 0.097 |
| SAPOTEIRO | 0.000 | 0.025 | 0.050 | 0.035 | 0.025 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| SERINGA BRAVA | 0.000 | 0.029 | 0.058 | 0.047 | 0.029 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| SERINGA ITAUBA | 0.048 | 0.137 | 0.227 | 0.448 | 0.089 | 0.037 | 0.089 | 0.142 | 0.156 | 0.053 |
| SERINGARANA | 0.005 | 0.017 | 0.030 | 0.009 | 0.013 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| SERINGUEIRA | 0.072 | 0.270 | 0.469 | 2.201 | 0.198 | 0.059 | 0.179 | 0.298 | 0.804 | 0.120 |
| SORVA | 0.032 | 0.077 | 0.121 | 0.111 | 0.045 | 0.023 | 0.054 | 0.084 | 0.052 | 0.030 |
| SUCUPIRA AMARELA | 0.799 | 1.084 | 1.369 | 4.546 | 0.285 | 0.478 | 0.607 | 0.736 | 0.934 | 0.129 |
| SUCUPIRA AMARGOSA | 0.021 | 0.073 | 0.125 | 0.150 | 0.052 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| SUCUPIRA CHORONA | 0.027 | 0.093 | 0.158 | 0.242 | 0.066 | 0.014 | 0.054 | 0.093 | 0.088 | 0.040 |
| SUCUPIRA PRETA | 0.338 | 0.468 | 0.598 | 0.945 | 0.130 | 0.215 | 0.286 | 0.356 | 0.281 | 0.071 |
| SUCUPIRA VERMELHA | 0.162 | 0.308 | 0.454 | 1.194 | 0.146 | 0.106 | 0.179 | 0.251 | 0.295 | 0.073 |
| SUMAUMA DA MATÁ | 0.000 | 0.031 | 0.061 | 0.053 | 0.031 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| SURURU | 0.0 | 0.067 | 0.134 | 0.252 | 0.067 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| TACHI BRANCO | 0.101 | 0.373 | 0.645 | 4.140 | 0.272 | 0.087 | 0.304 | 0.520 | 2.615 | 0.216 |
| TACHI PITOMBA | 0.008 | 0.033 | 0.058 | 0.035 | 0.025 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| TACHI PRETO | 2.255 | 2.750 | 3.245 | 13.731 | 0.495 | 1.456 | 1.714 | 1.973 | 3.735 | 0.258 |
| TACHI VERMELHO | 0.851 | 1.189 | 1.527 | 6.396 | 0.338 | 0.342 | 0.446 | 0.551 | 0.615 | 0.105 |
| TAMANQUEIRA | 0.026 | 0.102 | 0.177 | 0.319 | 0.075 | 0.028 | 0.071 | 0.115 | 0.104 | 0.043 |
| TANIMBUCA AMARELA | 0.0 | 0.218 | 0.437 | 2.671 | 0.218 | 0.0 | 0.054 | 0.107 | 0.161 | 0.054 |
| TANIMBUCA F. GRANDE | 0.000 | 0.015 | 0.029 | 0.012 | 0.015 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| TANIMBUCA F. MIUDA | 0.0 | 0.040 | 0.107 | 0.251 | 0.067 | 0.0 | 0.040 | 0.107 | 0.251 | 0.067 |
| TAUA | 0.000 | 0.022 | 0.043 | 0.026 | 0.022 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| TAUARI | 1.185 | 1.763 | 2.340 | 18.675 | 0.577 | 0.428 | 0.571 | 0.715 | 1.158 | 0.144 |
| TENTO | 0.132 | 0.321 | 0.509 | 1.994 | 0.189 | 0.090 | 0.161 | 0.232 | 0.283 | 0.071 |
| TENTORANA | 0.000 | 0.051 | 0.102 | 0.145 | 0.051 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| TINTEIRO | 0.054 | 0.129 | 0.203 | 0.311 | 0.074 | 0.043 | 0.089 | 0.135 | 0.119 | 0.046 |
| TACHI F. GRANDE | 0.0 | 0.067 | 0.134 | 0.252 | 0.067 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |

TABELA L — CONCLUSÃO

| E S P E C I E | ANALISE MINIMO | ESTATISTICA DOS VOLUMES MEDIO | MAXIMO | VARIANCIA | E. PADRAO | ANALISE MINIMO | ESTATISTICA DOS NUMEROS DE ARVORES MEDIO | MAXIMO | VARIANCIA | E. PADRAO |
|---|---|---|---|---|---|---|---|---|---|---|
| UCHI | 0.0 | 0.030 | 0.060 | 0.050 | 0.030 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| UCHI AMARELO | 0.100 | 0.254 | 0.407 | 1.314 | 0.153 | 0.068 | 0.125 | 0.182 | 0.184 | 0.057 |
| UCHI COROA | 0.031 | 0.114 | 0.196 | 0.380 | 0.082 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| UCHI QUEBRA MACHADO | 0.0 | 0.012 | 0.024 | 0.008 | 0.012 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| UCHI PRETO | 0.000 | 0.050 | 0.100 | 0.140 | 0.050 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| UCHIRANA | 1.103 | 1.436 | 1.769 | 6.201 | 0.333 | 0.605 | 0.768 | 0.931 | 1.491 | 0.163 |
| UCUUBA | 0.250 | 0.379 | 0.508 | 0.927 | 0.129 | 0.189 | 0.268 | 0.346 | 0.345 | 0.079 |
| UCUUBA BRANCA | 0.024 | 0.058 | 0.092 | 0.066 | 0.034 | 0.028 | 0.071 | 0.115 | 0.104 | 0.043 |
| UCUUBA CHORONA | 0.580 | 0.888 | 1.195 | 5.300 | 0.308 | 0.245 | 0.357 | 0.469 | 0.706 | 0.112 |
| UCUUBA DA MATA | 0.009 | 0.032 | 0.054 | 0.027 | 0.022 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| UCUUBA DA TERRA FIRME | 0.0 | 0.064 | 0.128 | 0.230 | 0.064 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| UCUUBA FOLHA GRANDE | 0.0 | 0.073 | 0.146 | 0.297 | 0.073 | 0.000 | 0.036 | 0.071 | 0.071 | 0.036 |
| UCUUBA FOLHA PELUDA | 0.000 | 0.018 | 0.037 | 0.019 | 0.018 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| UCUUBA VERDE | 0.0 | 0.017 | 0.034 | 0.017 | 0.017 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| UCUUBA VERMELHA | 0.176 | 0.297 | 0.417 | 0.814 | 0.121 | 0.105 | 0.161 | 0.216 | 0.174 | 0.056 |
| UCUQUIRANA BRAVA | 0.025 | 0.083 | 0.141 | 0.190 | 0.058 | 0.011 | 0.036 | 0.061 | 0.035 | 0.025 |
| UMARI BRAVO | 0.027 | 0.094 | 0.162 | 0.253 | 0.067 | 0.014 | 0.054 | 0.093 | 0.088 | 0.040 |
| UMIRI | 0.062 | 0.353 | 0.643 | 4.727 | 0.291 | 0.077 | 0.375 | 0.673 | 4.966 | 0.298 |
| URUCU DA MATA | 0.0 | 0.006 | 0.013 | 0.002 | 0.006 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| URUCURANA | 0.217 | 0.349 | 0.480 | 0.974 | 0.132 | 0.178 | 0.268 | 0.358 | 0.454 | 0.090 |
| URUCURANA DA MATA | 0.041 | 0.350 | 0.660 | 5.354 | 0.309 | 0.015 | 0.071 | 0.128 | 0.177 | 0.056 |
| URUCURANA E. MIUDA | 0.000 | 0.017 | 0.033 | 0.015 | 0.017 | 0.000 | 0.018 | 0.036 | 0.018 | 0.018 |
| XIXUA | 0.010 | 0.040 | 0.070 | 0.049 | 0.030 | 0.014 | 0.054 | 0.093 | 0.088 | 0.040 |
| GERAL | | 106.442 | | 1918.761 | 5.854 | | 63.696 | | 247.948 | 2.104 |

Unidade — Volumes em $m^3$